

## HENAN BEBON INTERNATIONAL CO.,LTD.

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Grade	Specification(mm)	Weight(mt)	EX-WORK (USD/MT)
SPCC	0.2*930*C	7.36	840.91
SPCC	0.2*930*C	7.27	840.91
SPCC	0.2*930*C	8.28	840.91
SPCC	0.2*930*C	7.852	837.88
SPCC	0.2*930*C	6.93	840.91
SPCC	0.2*930*C	6.58	840.91
SPCC	0.2*930*C	7.35	840.91
SPCC	0.2*930*C	7.26	840.91
SPCC	0.23*1020*C	7.12	781.82
SPCC	0.23*1020*C	7.3	781.82
SPCC	0.23*1020*C	6.26	781.82
SPCC	0.23*1020*C	7.46	796.97
SPCC	0.23*1020*C	9.38	796.97
SPCC	0.23*1020*C	6.45	796.97
SPCC	0.23*1020*C	7.28	796.97
SPCC	0.23*1020*C	6.75	796.97
SPCC	0.23*1020*C	6.57	796.97
SPCC	0.23*1020*C	7.12	796.97
SPCC	0.23*1020*C	6.7	798.48
SPCC	0.23*1020*C	7.35	818.18
SPCC	0.23*1020*C	6.5	825.76
SPCC	0.23*1020*C	7.04	818.18
SPCC	0.23*1020*C	7.12	818.18
SPCC	0.23*1020*C	7.56	818.18
SPCC	0.23*1020*C	6.037	825.76
DC01	0.23*910*C	2.28	772.73
DC01	0.23*910*C	2.38	772.73
SPCC	0.25*1000*C	6.14	778.79
SPCC	0.25*1000*C	6.35	778.79
SPCD	0.25*1003*C	4.27	854.55
DC01	0.25*1010*C	7.03	787.88
BHG2	0.25*1020*C	7.23	893.94
BHG2	0.25*1020*C	9.27	848.48
SPCC	0.25*1020*C	8.504	768.18
SPCC	0.25*1020*C	6.5	768.18
SPCC	0.25*1020*C	7.38	772.73
SPCC	0.25*1020*C	6.78	772.73
SPCC	0.25*1020*C	7.05	777.27
SPCC	0.25*1020*C	7.06	777.27
SPCC	0.25*1020*C	8.17	810.61
SPCC	0.25*1020*C	7.422	795.45
SPCC	0.25*1020*C	8.001	810.61
SPCC	0.25*1020*C	8.185	803.03
SPCC	0.25*1020*C	8.111	803.03

SPCC	0.25*1020*C	7.3	810.61
SPCC	0.25*1020*C	8.282	795.45
SPCC	0.25*1020*C	6.55	810.61
SPCC	0.25*1020*C	2.13	777.27
FA-BDCK	0.25*970*C	5.96	765.15
SPCC	0.27*1020*C	4.54	772.73
SPCC	0.27*1020*C	2.85	750
SPCC	0.28*1020*C	7.13	772.73
SPCC	0.28*1020*C	7.3	772.73
SPCC	0.28*1020*C	5.931	790.91
SPCC	0.28*1020*C	9.97	790.91
SPCC	0.28*1020*C	7.27	774.24
SPCC	0.28*1020*C	8.141	774.24
SPCC	0.28*1020*C	6.98	774.24
SPCC	0.28*1020*C	8.6	803.03
SPCC	0.28*1020*C	7.06	803.03
SPCC	0.28*1020*C	7.31	803.03
SPCC	0.28*1020*C	7.87	803.03
SPCC	0.28*1020*C	7.57	803.03
BLD	0.3*1000*C	8.25	778.79
BLD	0.3*1000*C	7.23	778.79
BLD	0.3*1000*C	7.29	792.42
SPCC	0.3*1000*C	6.45	750
SPCC	0.3*1000*C	6.26	750
SPCC	0.3*1000*C	5.95	750
SPCC	0.3*1020*C	5.312	818.18
SPCC	0.3*1020*C	7.682	818.18
SPCC	0.3*1020*C	5.91	803.03
SPCC	0.3*1020*C	6.737	800
SPCC	0.3*1020*C	8.172	803.03
SPCC	0.3*1020*C	7.053	800
SPCC	0.3*1020*C	7.227	800
SPCC	0.3*1020*C	7.104	803.03
SPCC	0.3*1020*C	7.31	800
SPCC	0.3*1020*C	7.546	803.03
SPCC	0.3*1020*C	7.547	803.03
SPCC	0.3*1020*C	7.34	800
SPCC	0.3*1020*C	7.246	803.03
SPCC	0.3*1020*C	7.27	800
BHG2	0.33*1020*C	4.54	780.3
BHG2	0.33*1020*C	5.84	750
-SPCC (DC01	0.34 (0.35) *1000*C	5.51	716.67
-SPCC (DC01	0.34 (0.35) *1000*C	7.638	724.24
-SPCC (DC01	0.34 (0.35) *1000*C	5.04	716.67
-SPCC (DC01	0.34 (0.35) *1000*C	6.75	716.67
BHG2	0.34*1003*C	6.962	780.3
BHG2	0.34*1005*C	8.87	780.3
SPCC	0.35*1000*C	8.39	740.91
SPCC	0.35*1000*C	6.46	740.91
SPCC	0.35*1000*C	6.17	740.91
SPCC	0.35*1000*C	6.11	713.03

SPCC	0.35*1000*C	6.3	713.03
BHG2	0.35*1006*C	8.471	780.3
BHG2	0.35*1006*C	8.877	780.3
BHG2	0.35*1006*C	7.62	780.3
BHG2	0.35*1006*C	8.486	825.76
BHG2	0.35*1006*C	7.809	780.3
BHG2	0.35*1006*C	9.487	825.76
BHG2	0.35*1006*C	9.389	825.76
BHG2	0.35*1006*C	9.092	780.3
BHG2	0.35*1006*C	8.872	780.3
BHG2	0.35*1006*C	8.939	780.3
BHG2	0.35*1006*C	9.32	780.3
BHG2	0.35*1006*C	9.015	780.3
BHG2	0.35*1006*C	6.826	753.03
BHG2 (SPCC/DC01)	0.35*1006*C	5.471	712.12
BHG2 (SPCC/DC01)	0.35*1006*C	2.863	731.82
SPCC	0.35*1006*C	9.453	765.15
BHG2	0.35*1020*C	4.352	792.42
BHG2 (SPCC/DC01)	0.35*1020*C	6.74	718.18
SPCC (DC01)	0.35*1020*C	6.53	731.82
SPCC	0.35*1020*C	7.22	745.45
SPCC	0.35*1020*C	6.951	745.45
SPCC	0.35*1020*C	7.04	745.45
SPCC	0.35*1020*C	8.67	753.03
SPCC	0.35*1020*C	7.717	753.03
SPCC	0.35*1020*C	5.83	753.03
SPCC	0.35*1020*C	7.56	760.61
SPCC	0.35*1020*C	5.94	772.73
SPCC	0.35*1020*C	6.326	772.73
SPCC	0.35*1020*C	8.34	772.73
SPCC	0.35*1020*C	6.916	772.73
SPCC	0.35*1020*C	7.081	772.73
SPCC	0.35*1020*C	5.507	772.73
SPCC	0.35*1020*C	8.234	772.73
SPCC	0.35*1020*C	7.55	772.73
SPCC	0.35*1020*C	6.955	772.73
SPCC	0.35*1020*C	7	772.73
SPCC-HS	0.35*1020*C	8.15	784.85
SPCC-HS	0.35*1020*C	7.99	780.3
SPCC-HS	0.35*1020*C	8.17	784.85
SPCC-HS	0.35*1020*C	7.69	784.85
SPCC-HS	0.35*1020*C	8.12	780.3
SPCC-HS	0.35*1020*C	8.06	784.85
SPCC-HS	0.35*1020*C	7.23	784.85
SPCC-HS	0.35*1020*C	8.32	784.85
SPCC-HS	0.35*1020*C	8.5	784.85
SPCC-HS	0.35*1020*C	8	784.85
SPCC-HS	0.35*1020*C	7.9	784.85
SPCC-HS	0.35*1020*C	7.22	784.85
SPCC-HS	0.35*1020*C	8.13	784.85
SPCC-HS	0.35*1020*C	8.14	784.85

SPCC	0.35*1250*C	5.84	740.91
SPCC	0.35*1250*C	6.49	740.91
SPCC	0.35*1250*C	6.48	740.91
BHG2	0.35*986*C	7.31	772.73
BHG2	0.35*986*C	7.855	818.18
BHG2	0.35*986*C	5.123	772.73
BHG2	0.35*986*C	4.146	772.73
BHG2	0.35*986*C	6.19	772.73
BHG2	0.35*986*C	7.953	772.73
BHG2	0.35*986*C	4.59	772.73
BHG2	0.35*986*C	7.95	772.73
BHG2	0.35*986*C	3.98	757.58
D (DC03/DC04	0.4*1000*C	7.97	810.61
D (DC03/DC04	0.4*1000*C	11.59	810.61
D (DC03/DC04	0.4*1000*C	11.68	810.61
SPCC	0.4*1000*C	7.149	763.03
SPCC	0.4*1000*C	6.622	763.03
SPCC	0.4*1000*C	9.247	763.03
SPCC	0.4*1000*C	7.129	763.03
SPCC	0.4*1014*C	10.67	754.55
SPCC (DC01	0.4*1020*C	4.9	725.76
SPCC	0.4*1020*C	6.995	739.39
SPCC	0.4*1020*C	6.918	739.39
SPCC	0.4*1020*C	7.054	757.58
SPCC	0.4*1020*C	7.488	754.55
SPCC	0.4*1020*C	7.468	757.58
SPCC	0.4*1020*C	6.912	754.55
SPCC	0.4*1020*C	7.384	757.58
SPCC	0.4*1020*C	7.446	757.58
SPCC	0.4*1020*C	6.332	757.58
SPCC	0.4*1020*C	6.961	757.58
SPCC	0.4*1020*C	8.098	757.58
BLD (DC03/DC	0.4*1145*C	9.59	765.15
(HC300LA/B3	0.4*1150*C	8.2	796.97
BLD	0.4*1150*C	11.78	810.61
BLD	0.4*1219*C	11.73	780.3
BLD	0.4*1219*C	9.95	803.03
SPCC	0.4*1230*C	13.76	762.12
SPCC	0.4*1230*C	8.77	731.82
(DC03/DC04/D	0.4*1250*C	6.03	742.42
(DC03/DC04/D	0.4*1250*C	6.66	736.36
(DC03/DC04/D	0.4*1250*C	6.67	736.36
(DC03/DC04/D	0.4*1250*C	6.66	736.36
(DC03/DC04/D	0.4*1250*C	6.35	743.94
SPCC	0.4*1250*C	5.82	738.79
DC04	0.4*850*C	7.42	856.06
SPCC	0.4*850*C	7.84	737.27
SPCC	0.4*850*C	8.05	730.3
SPCC	0.4*850*C	8.48	724.24
SPCC	0.4*850*C	8.54	724.24
SPCC	0.4*900*C	9.74	737.27

SPCC	0.4*900*C	9.68	737.27
SPCC	0.4*900*C	9.63	732.73
SPCC	0.4*900*C	9.64	732.73
FA-BTC1(DC04	0.45*1100*C	2	762.12
SPCC	0.45*1109*C	9.23	740.91
Type B (SPCC/	0.45*1205*C	7.39	701.52
Type B (SPCC/	0.45*1205*C	7.83	709.09
CS Type B	0.45*1206*C	2.65	689.39
pe B (SPCC/D	0.45*1206*C	4.975	709.09
FA-SPCC	0.45*1262*C	9.755	689.39
SPCC	0.45*1276*C	12.215	734.85
BHG1	0.48*1000*C	4.906	734.85
HG1 (SPCC/D	0.48*1000*C	2.56	693.94
BJDC	0.48*1250*C	7.47	753.03
FA-BDCK	0.49*1000*C	1.9	650
FA-BDCK	0.49*1000*C	6.46	704.55
A-SPCC (DC01	0.49*1000*C	3.59	693.94
SPCC	0.49*1000*C	6.682	731.82
SPCD	0.49*1000*C	2.86	796.97
BLD	0.5*1000*C	8.28	787.88
BLD	0.5*1000*C	8.75	787.88
BLD	0.5*1000*C	10.37	796.97
BTC1	0.5*1000*C	8.64	1054.24
SPCC	0.5*1000*C	6.54	765.15
SPCC	0.5*1000*C	4.775	731.82
SPCC	0.5*1000*C	6.955	747.88
SPCC	0.5*1000*C	7.97	745.45
SPCC	0.5*1000*C	9.03	745.45
SPCC	0.5*1000*C	8.57	745.45
SPCC	0.5*1000*C	9.74	745.45
SPCC	0.5*1000*C	9.33	745.45
SPCC	0.5*1000*C	7.66	745.45
SPCC	0.5*1000*C	11.28	745.45
SPCC	0.5*1000*C	9.13	745.45
SPCC	0.5*1000*C	5.51	745.45
SPCC	0.5*1000*C	7.68	745.45
SPCC	0.5*1000*C	9.6	745.45
BJDC	0.5*1010*C	2.66	722.73
A-DC03 (DC04	0.5*1020*C	2.012	731.82
FA-SPCC	0.5*1020*C	1.91	681.82
SPCC	0.5*1020*C	8.839	731.82
SPCC	0.5*1020*C	8.27	731.82
SPCC	0.5*1020*C	5.176	731.82
SPCC	0.5*1020*C	7.568	731.82
SPCC	0.5*1020*C	6.348	753.03
SPCC	0.5*1020*C	8.285	753.03
SPCC	0.5*1020*C	8.377	753.03
SPCC	0.5*1020*C	5.924	753.03
SPCC	0.5*1020*C	6.934	745.45
SPCC	0.5*1020*C	7.18	753.03
SPCC	0.5*1020*C	8.151	753.03

SPCC	0.5*1020*C	5.977	753.03
SPCC	0.5*1020*C	5.884	753.03
SPCC	0.5*1020*C	5.889	753.03
SPCC	0.5*1020*C	5.992	753.03
SPCC	0.5*1020*C	7.376	753.03
SPCC	0.5*1020*C	7.057	753.03
SPCC	0.5*1020*C	8.25	753.03
SPCC	0.5*1020*C	8.166	753.03
SPCC	0.5*1020*C	7.042	753.03
SPCC	0.5*1020*C	6.948	753.03
BTC1	0.5*1040*C	10.46	1050.91
HC420LA	0.5*1060*C	7.72	992.42
A-DC05 (DC06	0.5*1100*C	11.69	777.27
A-DC05 (DC06	0.5*1100*C	11.42	777.27
A-DC05 (DC06	0.5*1100*C	11.77	784.85
A-DC05 (DC06	0.5*1100*C	11.75	784.85
A-DC05 (DC06	0.5*1100*C	11.32	784.85
A-DC05 (DC06	0.5*1100*C	11.29	793.94
SPCD	0.5*1100*C	5.26	894.85
DC05 (DC06)	0.5*1173*C	6.52	922.73
BLD	0.5*1200*C	11.64	787.88
BLD	0.5*1200*C	11.68	787.88
FA-BLD	0.5*1200*C	10.84	739.39
FA-BLD	0.5*1200*C	12.4	739.39
BLD (DC04/DC	0.5*1200*C	2.105	733.33
A-SPCC (DC01	0.5*1219*C	7.705	712.12
SPCD	0.5*1219*C	4.39	894.85
BJDC	0.5*1250*C	10.26	724.24
BJDC	0.5*1250*C	10.48	724.24
BJDC	0.5*1250*C	9.15	725.76
BJDC	0.5*1250*C	8.51	728.79
BJDC	0.5*1250*C	9.15	725.76
BJDC	0.5*1250*C	9.98	728.79
BJDC	0.5*1250*C	9.15	725.76
BJDC	0.5*1250*C	8.51	728.79
BJDD	0.5*1250*C	9.215	793.33
BLD	0.5*1250*C	11.85	787.88
BLD	0.5*1250*C	9.92	781.82
BLD	0.5*1250*C	12.35	781.82
BLD	0.5*1250*C	12.21	800
DC05 BUSD S	0.5*1250*C	12	771.21
DC05 BUSD S	0.5*1250*C	12.75	771.21
DC05 BUSD S	0.5*1250*C	10.98	787.88
DC05 BUSD S	0.5*1250*C	12.01	787.88
DC05 BUSD S	0.5*1250*C	11.52	787.88
DC05 BUSD S	0.5*1250*C	11.63	787.88
DC05 BUSD S	0.5*1250*C	8.98	787.88
DC05 DC06 BU	0.5*1250*C	13.53	771.21
DC05 DC06 BU	0.5*1250*C	10.58	771.21
DC05 DC06 BU	0.5*1250*C	8.31	771.21
DC05 DC06 BU	0.5*1250*C	8.77	771.21

DC05 DC06 BU	0.5*1250*C	11.38	771.21
DC05 DC06 BU	0.5*1250*C	8.92	771.21
SPCC	0.5*1250*C	12.41	731.82
SPCC	0.5*1250*C	11.62	731.82
SPCC	0.5*1250*C	12.87	731.82
SPCC	0.5*1250*C	11.92	739.39
SPCC	0.5*1250*C	12.39	739.39
SPCC	0.5*1250*C	9.5	739.39
SPCC	0.5*1250*C	9.12	717.58
SPCC	0.5*1250*C	9.33	717.58
SPCC	0.5*1250*C	9.11	717.58
SPCC	0.5*1250*C	9.3	717.58
SPCC	0.5*1250*C	9.79	743.33
SPCC	0.5*1250*C	10.13	743.33
SPCC	0.5*1250*C	7.92	743.33
SPCC	0.5*1250*C	8.24	743.33
SPCC	0.5*1250*C	7.82	743.33
SPCC	0.5*1250*C	8.38	743.33
SPCC	0.5*1250*C	7.89	743.33
SPCC	0.5*1250*C	2.325	709.09
70P1 正品冷轧	0.5*1290*C	9.38	903.94
A-SPCC (DC01	0.5*1298*C	1.96	650
A-SPCC (DC01	0.5*1298*C	2.27	672.73
Type B (SPCC/	0.5*1303*C	7.45	712.12
Type B (SPCC/	0.5*1303*C	2.155	712.12
4 (DC04/DC05	0.5*1338*C	8.72	856.06
FA-SPCC	0.5*1357*C	15	703.94
A-SPCC (DC01	0.5*1357*C	2.17	712.12
SPCC	0.5*1357*C	3.375	719.7
SPCC	0.5*1357*C	3.17	724.24
CF (DC05/DC0	0.5*1365*C	11.13	825.76
A-SPCC (DC01	0.5*1480*C	2.18	680.3
A-SPCC (DC01	0.5*1480*C	1.955	672.73
SPCC	0.5*1480*C	3.415	709.09
SPCC	0.5*1499*C	9.85	739.39
SPCC	0.5*1499*C	12.37	731.82
SPCC	0.5*1499*C	13.49	745.45
SPCC	0.5*1499*C	13.63	745.45
SPCC	0.5*1499*C	13.47	745.45
SPCC	0.5*1499*C	9.42	753.03
SPCC	0.5*794*C	5.894	734.85
FA-SPCC	0.5*800*C	6.461	709.09
DC04	0.5*880*C	8.425	893.94
SPCC	0.5*900*C	8.94	718.18
SPCC	0.5*900*C	9.09	718.18
SPCC	0.5*900*C	9.02	718.18
SPCC	0.5*900*C	9	718.18
SPCC	0.5*900*C	8.17	718.18
SPCC	0.5*900*C	9.08	718.18
SPCC	0.5*900*C	8.22	718.18
SPCC	0.5*900*C	9.19	721.21

SPCC	0.5*900*C	8.57	721.21
SPCC	0.5*900*C	8.65	721.21
SPCC	0.5*900*C	9.26	721.21
SPCC	0.5*900*C	14.21	736.36
SPCC	0.5*900*C	12.83	736.36
FA-BTC1	0.5*915*C	3	778.79
FA-BTC1	0.5*915*C	3.51	774.24
FA-BTC1	0.5*915*C	3.47	743.94
FA-BTC1	0.5*915*C	3.49	774.24
FA-BTC1	0.5*915*C	2.57	728.79
FA-BTC1	0.5*915*C	3.33	774.24
FA-BTC1	0.5*915*C	3.57	774.24
TC1 (DC04/DC04)	0.5*915*C	3.47	781.82
TC1 (DC04/DC04)	0.5*915*C	3.41	781.82
TC1 (DC04/DC04)	0.5*915*C	3.16	781.82
TC1 (DC04/DC04)	0.5*915*C	3.1	781.82
SPCC	0.5*950*C	10.1	721.21
SPCC	0.5*950*C	8.97	724.24
SPCC	0.5*950*C	13.25	724.24
SPCC	0.5*950*C	9.02	724.24
FA冷轧卷	0.5*973*C	2.012	645.45
PCD (DC03/DC03)	0.5*980*C	5.445	772.73
D (DC03/DC04)	0.5*980*C	5.52	772.73
SPCD	0.5*980*C	4.625	891.82
SPCC	0.51 (0.5) *794*C	6	724.24
HG2 (SPCC/DC03)	0.51 (0.5) *907*C	9.58	719.7
SPCC	0.54*1219*C	12.4	696.36
270C (SPCC/DC03)	0.55 (0.6) *1120*C	6.26	701.52
70D (DC03/DC03)	0.55 (0.6) *1390*C	11.59	754.55
BLD	0.55*1250*C	8.82	781.82
BLD	0.55*996*C	10.21	766.67
A-DC03 (DC04)	0.59 (0.6) *1285*C	5.675	754.55
BLD	0.6*1000*C	10.53	787.88
BLD	0.6*1000*C	10.61	795.45
BLD	0.6*1000*C	10.8	795.45
BLD	0.6*1000*C	10.38	810.61
SPCC	0.6*1000*C	6.34	773.64
SPCC	0.6*1000*C	6.74	773.64
SPCC	0.6*1000*C	7.48	773.64
SPCD	0.6*1015*C	10.63	849.39
SPCD	0.6*1015*C	11.41	849.39
SPCD	0.6*1015*C	9.86	849.39
BTC1	0.6*1020*C	2.44	998.18
BTC1	0.6*1020*C	2.16	998.18
BTC1	0.6*1020*C	3.67	1033.03
BTC1	0.6*1020*C	4.45	1033.03
BTC1	0.6*1020*C	4.81	1013.64
BTC1	0.6*1020*C	5.59	1001.52
BTC1	0.6*1020*C	5.48	1001.52
FA-BTC1	0.6*1020*C	5.72	804.55
BTC1	0.6*1030*C	4.97	1006.06



BTC1	0.6*1030*C	4.335	1006.06
HC420LA	0.6*1103*C	11.29	871.21
HC420LA	0.6*1103*C	10.63	871.21
BJDC(DC01)	0.6*1126*C	3.25	677.27
DC53D+Z DC54D	0.6*1130*C	2.17	735.76
B170P1	0.6*1140*C	11.83	947.88
HC420LA (HC420)	0.6*1170*C	10.96	786.36
HC260LA	0.6*1176*C	9.61	812.12
FA-DC04	0.6*1200*1530	3.389	724.24
FA-JSC590R	0.6*1200*C	5.24	721.21
FA-JSC590R	0.6*1200*C	8.915	690.91
FA-JSC590R	0.6*1200*C	8.725	690.91
FA-JSC590R	0.6*1200*C	2.88	698.48
FA-JSC590R	0.6*1200*C	8.27	690.91
FA-JSC590R	0.6*1200*C	8.23	721.21
BJDD	0.6*1219*C	21.18	731.82
BJDD(DC06)	0.6*1219*C	8.96	725.76
BJDD-EB	0.6*1219*C	8.82	725.76
BJDD-EB	0.6*1219*C	8.49	725.76
BTC1	0.6*1219*C	4.55	1033.03
BTC1	0.6*1219*C	6.1	1009.09
SPCD	0.6*1219*C	8.305	849.39
EB (DC03/DC06)	0.6*1225*C	11.72	746.97
EB (DC03/DC06)	0.6*1225*C	12.53	754.55
FA-HC260LA	0.6*1230*C	1.89	675.76
BLD	0.6*1249*C	11.46	705.45
BLD	0.6*1249*C	11.75	732.73
BLD	0.6*1249*C	11.8	732.73
BLD	0.6*1249*C	12.15	732.73
CR340/590DP	0.6*1250*0	6.347	672.12
BJDC	0.6*1250*C	9.17	706.97
BJDC	0.6*1250*C	9.21	711.52
BJDC	0.6*1250*C	8.96	711.52
BJDC	0.6*1250*C	8.97	711.52
BJDC(DC01)	0.6*1250*C	5.73	695.45
(BLD/DC03/DC06)	0.6*1250*C	8.19	784.85
DD=SPCC=DC06	0.6*1250*C	8.2	770.61
BJDD-EB	0.6*1250*C	5.79	807.58
BLD	0.6*1250*C	9.87	777.27
BLD	0.6*1250*C	12	787.88
BLD	0.6*1250*C	12.03	769.7
BLD	0.6*1250*C	11.77	769.7
DC04EK	0.6*1250*C	8.94	818.18
DC04EK	0.6*1250*C	9.1	818.18
SPCC	0.6*1250*C	11.6	731.82
SPCC	0.6*1250*C	12.47	731.82
SPCC	0.6*1250*C	6.41	716.67
SPCC	0.6*1250*C	8.12	743.33
SPCC	0.6*1250*C	8.76	743.33
SPCC	0.6*1250*C	8.02	743.33
SPCC	0.6*1250*C	8.12	743.33

SPCC	0.6*1250*C	8.8	743.33
SPCC	0.6*1250*C	8.84	743.33
SPCD	0.6*1250*C	8.49	849.39
JSC270C	0.6*1265*C	3.94	716.67
FA-B180H1	0.6*1290*C	4.49	727.27
SPCC	0.6*1308*C	13.19	757.58
SPCC	0.6*1308*C	13.05	757.58
DC04EK	0.6*1350*C	3.925	857.58
FA-DC04EK	0.6*1350*C	3.245	748.48
FA-DC04EK	0.6*1350*C	3.155	772.73
JSC270F (DC0	0.6*1370*C	11.19	748.48
JSC270F (DC0	0.6*1370*C	2.04	713.64
BLD	0.6*1499*C	11.15	795.45
DC01EK	0.6*1499*C	4.14	783.33
DC01EK	0.6*1499*C	4.29	783.33
DC01EK	0.6*1499*C	3.8	722.73
DC04EK	0.6*1500*C	3.305	863.64
FA-DC04EK	0.6*1500*C	2.28	727.27
(SCGA270D,D	0.6*1525*C	4.78	716.67
(SCGA270D,D	0.6*1635*C	6.06	716.67
(SCGA270D,D	0.6*1635*C	5.595	716.67
A-BTC1 (DC05	0.6*810*C	3.18	716.67
A-BTC1 (DC05	0.6*810*C	3.31	716.67
A-BTC1 (DC06	0.6*810*C	3.87	763.64
A-BTC1 (DC06	0.6*810*C	3.855	763.64
A-BTC1 (DC06	0.6*810*C	3.875	763.64
A-BTC1 (DC06	0.6*810*C	3.105	763.64
JSC270F (DC0	0.6*820*C	1.91	713.64
BLD (DC03/DC	0.6*830*C	2.535	734.85
BTC1	0.6*905*C	3.74	1033.03
BTC1	0.6*905*C	3.78	1033.03
BTC1	0.6*905*C	3.98	1036.36
BTC1	0.6*905*C	3.77	1036.36
BTC1	0.6*905*C	3.76	1036.36
JSC270F	0.6*995*C	8.53	792.42
DC03	0.61*1219*C	12.53	732.12
FA-B180H1	0.63 (0.65) *1430*C	6.95	674.24
HC340LA	0.65*1020*0	9.476	672.12
BLD(DC06)	0.65*1100*C	3.74	677.27
BLD(DC06)	0.65*1100*C	6.12	677.27
BLD(DC06)	0.65*1100*C	4.4	677.27
JSC270E	0.65*1100*C	5.51	809.09
JSC270E	0.65*1100*C	5.96	809.09
JSC270E	0.65*1100*C	3.63	793.94
E (DC04/DC05	0.65*1100*C	2.75	724.24
BLD	0.65*1125*C	5.24	722.73
LD(DC04-DC06	0.65*1125*C	4.41	677.27
LD(DC04-DC06	0.65*1125*C	6.9	722.73
BLD(DC06)	0.65*1125*C	5.26	722.73
BLD	0.65*1130*C	10.28	787.88
B410LA	0.65*1156*C	7.99	731.82

BLD	0.65*1170*C	11.91	689.39
BLD	0.65*1170*C	12.49	689.39
BLD(DC06)	0.65*1170*C	4.45	677.27
BLD(DC06)	0.65*1170*C	11.08	677.27
BLD(DC06)	0.65*1170*C	6.85	677.27
BLD(DC06)	0.65*1170*C	12.2	692.42
BUFD	0.65*1170*C	5.97	824.24
BUFD	0.65*1170*C	6	824.24
FA-JSC340H	0.65*1200*C	2.15	675.76
C340H (B180H	0.65*1200*C	3	683.33
DC03	0.65*1210*C	9.25	784.85
B180H1	0.65*1220*C	12.75	796.36
A-DC07 (DC06	0.65*1230*C	2.365	710.61
BLD	0.65*1250*C	12.135	787.88
BLD	0.65*1250*C	11.3	815.15
FA-BLD	0.65*1250*C	12.68	755.45
FA-DC06	0.65*1250*C	12.88	777.27
B180H1	0.65*1255*C	5.15	777.27
DC03	0.65*1255*C	2.82	709.09
DC03	0.65*1255*C	3.68	680.3
DC03	0.65*1255*C	10.43	787.88
DC03	0.65*1255*C	8.61	787.88
DC03	0.65*1255*C	10.43	787.88
DC03	0.65*1255*C	8.68	787.88
DC03	0.65*1255*C	10.4	787.88
A-DC03 (DC04	0.65*1255*C	11.645	777.27
FA-DC04	0.65*1255*C	8.74	781.21
FA-DC04	0.65*1255*C	8.74	781.21
FA-DC04	0.65*1255*C	8.81	781.21
BLD(DC06)	0.65*1260*C	4.72	722.73
C340H (B180H	0.65*1260*C	2.99	690.91
C340H (B180H	0.65*1260*C	3.51	736.36
C340H (B180H	0.65*1260*C	2.36	716.67
B180H1	0.65*1280*C	7.46	784.85
B180H1	0.65*1280*C	12.11	784.85
B180H1	0.65*1280*C	12.5	795.45
B180H1	0.65*1280*C	3.95	750
B180H1	0.65*1280*C	3.45	750
270D (DC03/D	0.65*1290*C	11.63	800
A-DC05 (DC04	0.65*1320*C	13.22	769.7
A-DC05 (DC06	0.65*1320*C	2.45	724.24
JFD (DC05/DC	0.65*1325*C	9.39	777.27
JSC270E	0.65*1330*C	3.34	793.94
JSC270E	0.65*1330*C	4.2	809.09
JSC270E	0.65*1330*C	6.53	809.09
B180H1	0.65*1335*C	6.21	784.85
B180H1	0.65*1335*C	6.73	784.85
BUFD	0.65*1340*C	11.36	826.67
JSC590R	0.65*1340*C	3.57	789.39
BUSD (DC04)	0.65*1350*C	9.62	818.18
180BH (B180H	0.65*1350*C	2.54	734.85

B180B2 (DC03/1	0.65*1350*C	3.04	709.09
B180B2 (DC03/1	0.65*1350*C	2.49	709.09
B180B2 (DC03/1	0.65*1350*C	2.225	709.09
B180H1	0.65*1360*C	4.96	728.79
B180H1	0.65*1360*C	2.97	706.06
B180H1	0.65*1360*C	2.96	706.06
B180H1	0.65*1360*C	5.11	784.85
B180H1	0.65*1360*C	4.94	784.85
B180H1	0.65*1360*C	3.15	746.97
B180H1	0.65*1360*C	6.89	784.85
B180H1	0.65*1360*C	6.24	784.85
B180H1	0.65*1360*C	2.62	719.7
CR240B2	0.65*1360*C	10.41	801.52
CR240B2	0.65*1360*C	8.91	801.52
B180H1	0.65*1370*C	6.2	766.67
B180H1	0.65*1370*C	5.91	784.85
B180H1	0.65*1370*C	9.56	784.85
HC180Y	0.65*1370*C	12.92	686.36
HC180Y	0.65*1370*C	11.67	686.36
HC180Y	0.65*1370*C	10.97	686.36
HC180Y	0.65*1370*C	8.23	686.36
HC180Y	0.65*1370*C	8.3	686.36
HC180Y	0.65*1370*C	8.11	686.36
HC180Y	0.65*1370*C	11.125	686.36
HC180Y	0.65*1370*C	13.09	686.36
JFD (DC05/DC0	0.65*1375*C	5.21	777.27
OB2 (B180H1/1	0.65*1400*C	4.62	666.67
D (DC04/DC05	0.65*1402*C	30.3	765.15
FA-DC06	0.65*1460*C	2.555	724.24
B180H1	0.65*1465*C	3.25	739.39
FA-B180H1	0.65*1465*C	3.01	665.15
B180H1	0.65*1470*C	4.5	713.64
B180H1	0.65*1470*C	6.91	784.85
C340H (B180H	0.65*1490*C	7.36	766.67
C340H (B180H	0.65*1490*C	8.2	766.67
DC04EK	0.65*1500*C	3.79	787.88
CR3 (DC04/DC	0.65*1510*C	1.99	704.55
B180BH (B180H	0.65*1550*C	7.74	766.67
JFD (DC05/DC	0.65*1565*C	9.86	777.27
JFD (DC05/DC	0.65*1565*C	2.44	709.09
FA-DC06	0.65*1565*C	1.22	701.52
FA-DC06	0.65*1565*C	1.06	701.52
FA-DC06	0.65*1565*C	1.03	701.52
FA-DC06	0.65*1565*C	1.53	701.52
FD (DC05/DC0	0.65*1585*C	8.16	810.61
B180H1	0.65*1610*C	11.04	801.52
A-H140 (DC04	0.67*1370*C	4.93	739.39
B210P1	0.69 (0.7) *1381*C	12.81	848.48
B210P1	0.69 (0.7) *1382*C	13.56	848.48
B210P1	0.69 (0.7) *1382*C	13.51	856.06
B210P1	0.69 (0.7) *1382*C	13.49	871.21

B210P1	0.69 (0.7) *1467°C	12	871.21
B210P1	0.69 (0.7) *1467°C	11.99	856.06
P121BQ (DC04	0.69 (0.7) *1615°C	7.535	763.64
P121BQ (DC04	0.69 (0.7) *1615°C	7.52	763.64
P121BQ (DC04	0.69 (0.7) *1615°C	7.46	763.64
BUSD	0.7*1005°C	2.77	739.39
BUSD	0.7*1005°C	3.34	746.97
FA-BLD	0.7*1015°C	2.445	724.24
FA-BLD	0.7*1015°C	2.34	724.24
BLD (DC04/DC	0.7*1015°C	1.965	709.09
BTC1	0.7*1025°C	3.43	1020.91
BTC1	0.7*1025°C	3.44	1020.91
FA-B210P1	0.7*1025°C	6.49	765.15
FA-B210P1	0.7*1025°C	2.34	712.12
FA-B180H1	0.7*1030°C	2.29	665.15
HC260LA	0.7*1047°C	9.6	810.61
FA-B180H1	0.7*1050°C	8.985	677.27
DC04	0.7*1060°C	10.36	848.48
B180H1	0.7*1065°C	4.33	742.42
BUSD(DC06)	0.7*1065°C	4.6	745.45
HC420LA	0.7*1105°C	10.6	958.48
B170P1	0.7*1111°C	8.74	856.97
B180H1	0.7*1130°C	2.26	739.39
B180H1	0.7*1130°C	3.25	739.39
B180H1	0.7*1130°C	3.24	739.39
A-DC05 (DC06	0.7*1140°C	5.53	754.55
P121BQ(DC04	0.7*1140°C	4.885	793.33
B170P1	0.7*1160°C	11.48	856.97
BLD	0.7*1160°C	2.46	730.3
BLD	0.7*1160°C	4.76	716.67
BLD	0.7*1160°C	4.54	716.67
BUSD	0.7*1160°C	4.38	796.36
BUSD	0.7*1165°C	2.13	751.52
DC04	0.7*1175°C	8.91	816.06
DC04	0.7*1175°C	5.51	816.06
BLD	0.7*1180°C	4.64	716.67
B210P1	0.7*1190°C	8.93	856.06
FA-B210P1	0.7*1190°C	8.88	754.55
BUSD	0.7*1210°C	3.43	710.61
BTC1	0.7*1219°C	7.8	1043.94
SD (DC04/DC0	0.7*1219°C	2.83	740.91
SPCC	0.7*1219°C	6.42	716.67
SPCC	0.7*1219°C	11.64	724.24
DC06	0.7*1235°C	1.87	778.79
BLD	0.7*1240°C	2.85	730.3
BLD	0.7*1240°C	2.09	730.3
FA-DC06	0.7*1240°C	3.45	725.76
FA-DC06	0.7*1240°C	1.89	719.7
FA-DC06	0.7*1240°C	3.5	781.21
T14 (DC04/DC	0.7*1240°C	12.41	733.33
St14	0.7*1240°C	1.77	748.48

DC03/DC04/D	0.7*1240*C	3.27	733.33
FA-B180H1	0.7*1245*C	3.47	681.82
B210P1	0.7*1250*C	8.79	803.94
B210P1	0.7*1250*C	8.72	803.94
B210P1	0.7*1250*C	11.26	887.27
B280VK	0.7*1250*C	11.93	887.27
B410LA	0.7*1250*C	11.03	917.58
B410LA	0.7*1250*C	10.56	917.58
BJDC	0.7*1250*C	9	700
BJDD	0.7*1250*C	6.41	731.82
BTC1	0.7*1250*C	7.15	1036.36
CR210B2	0.7*1250*C	12.6	743.94
DC04EK (DC0	0.7*1250*C	7.29	754.55
DC04EK (DC0	0.7*1250*C	8.89	769.7
HC220B	0.7*1250*C	5.02	778.79
SPCC	0.7*1250*C	11.86	724.24
SPCC	0.7*1250*C	12.4	724.24
SPCC	0.7*1250*C	7.84	731.82
SPCC	0.7*1250*C	7.865	720.61
SPCC	0.7*1250*C	8.18	720.61
SPCC	0.7*1250*C	8.04	720.61
SPCC	0.7*1250*C	8.47	720.61
SPCC	0.7*1250*C	7.92	725.15
SPCC	0.7*1250*C	7.92	725.15
SPCC	0.7*1250*C	7.94	725.15
SPCC	0.7*1250*C	7.98	725.15
SPCC	0.7*1250*C	7.92	725.15
DC04	0.7*1255*C	4.28	856.06
DC04	0.7*1255*C	4.17	816.06
FA-DC04	0.7*1255*C	6.37	781.21
FA-DC04	0.7*1255*C	12.3	781.21
FA-DC04	0.7*1255*C	8.32	781.21
FA-DC04	0.7*1255*C	12.37	781.21
CR210IF	0.7*1282*C	2.87	736.36
BUSD	0.7*1290*C	3.16	722.73
BUSD	0.7*1290*C	4.38	811.52
BUSD(DC06)	0.7*1290*C	3.23	722.73
FA-	0.7*1290*C	12.41	679.7
FA-BUSD	0.7*1290*C	5.24	781.21
FA-BUSD	0.7*1290*C	4.33	781.21
CR210B2	0.7*1300*C	4.22	750
CR210B2	0.7*1300*C	4.26	750
FA-B180H1	0.7*1320*C	14.19	674.24
HCT450X-	0.7*1320*C	8.085	672.12
DC06	0.7*1324*C	7.65	846.36
DC06	0.7*1325*C	1.84	772.73
CR5(DC06)	0.7*1330*C	4.375	826.67
FA-CR5(DC06)	0.7*1330*C	4.585	785.76
JSC340P(B170	0.7*1330*C	3.33	690.3
JSC340P	0.7*1330*C	2.68	733.33
BLD	0.7*1350*C	9.66	785.76

BLD	0.7*1350*C	11.59	787.88
BLD(DC06)	0.7*1350*C	5.4	724.24
SC340H(B180H)	0.7*1350*C	9.56	766.06
BLD	0.7*1360*C	2.83	731.82
BLD	0.7*1375*C	5.56	754.55
DC05	0.7*1375*C	2.06	771.21
DC05	0.7*1375*C	3.91	777.27
C05 (DC04/DC05)	0.7*1375*C	9.75	762.12
HC220B	0.7*1395*C	3.12	727.27
HC220B	0.7*1395*C	8.12	757.58
BLD	0.7*1400*C	8.99	785.76
BLD	0.7*1400*C	9	787.88
FA-B170P1	0.7*1400*C	2.33	693.94
FA-B170P1	0.7*1400*C	14.57	740.3
FA-BUSD	0.7*1420*C	8.24	785.76
FA-BLD	0.7*1430*C	10.58	728.18
B170P1	0.7*1440*C	2.03	803.03
B170P1	0.7*1440*C	2.33	803.03
B170P1	0.7*1440*C	7.24	822.73
B170P1	0.7*1440*C	6.32	811.52
B170P1	0.7*1440*C	5.79	811.52
B170P1	0.7*1440*C	4.12	811.52
DC06	0.7*1440*C	6.06	818.18
FA-B180H1	0.7*1440*C	11.83	669.7
B0H1 (SPCC/DC06)	0.7*1440*C	2.05	669.7
B0H1 (SPCC/DC06)	0.7*1440*C	2.72	671.21
B0H1 (SPCC/DC06)	0.7*1440*C	3.465	675.76
B0H1 (SPCC/DC06)	0.7*1440*C	2.38	671.21
B0H1 (SPCC/DC06)	0.7*1440*C	3.15	671.21
FA-DC06	0.7*1440*C	11.02	796.36
DC03	0.7*1442*C	10.37	777.27
B170P1	0.7*1450*C	2.39	807.58
B170P1	0.7*1450*C	5.21	811.52
B170P1	0.7*1450*C	4.2	811.52
B170P1	0.7*1450*C	5.06	811.52
B170P1	0.7*1450*C	4.51	811.52
B170P1	0.7*1450*C	4.26	811.52
DC06	0.7*1450*C	1.78	772.73
B210P1	0.7*1465*C	14.23	856.06
DC06	0.7*1470*C	4.41	795.45
FA-DC06	0.7*1470*C	8.52	750
FA-DC06	0.7*1470*C	8.51	750
FA-DC06	0.7*1470*C	11.31	750
SC270F (DC06)	0.7*1470*C	3.67	781.82
2 (DC03/DC06)	0.7*1480*C	8.45	800
2 (DC03/DC06)	0.7*1480*C	8.86	800
2 (DC03/DC06)	0.7*1480*C	8.61	810.61
LC (SPCC/DC06)	0.7*1490*C	4.32	672.73
BUSD	0.7*1500*C	3.36	781.21
BSUFD	0.7*1514*C	3.465	846.97
FA-BSUFD	0.7*1514*C	4.64	785.76

FA-BSUFD	0.7*1514*C	3.39	785.76
FA-BSUFD	0.7*1514*C	6.07	796.36
FA-BSUFD	0.7*1514*C	6.37	796.36
FA-BSUFD	0.7*1514*C	5.475	796.36
FA-BSUFD	0.7*1514*C	5.02	796.36
CR180B2	0.7*1520*C	14.755	686.36
CR180B2	0.7*1520*C	12.5	686.36
CR180B2	0.7*1520*C	14.525	686.36
DC04	0.7*1520*C	2.65	784.85
FA-BLD	0.7*1520*C	3.07	755.45
DC01EK	0.7*1525*1800	1.885	674.24
DC04	0.7*1530*C	1.71	789.39
BUSD	0.7*1535*C	9.11	823.64
DC06	0.7*1539*C	4.77	838.79
FA-BUSD	0.7*1550*C	10.35	796.36
JSC270E	0.7*1550*C	4.87	811.52
B170P1	0.7*1560*C	6.7	800
B170P1	0.7*1560*C	5.66	800
B170P1	0.7*1560*C	6.62	800
B170P1	0.7*1560*C	6.7	811.52
B170P1=DC03	0.7*1560*C	2.71	677.27
BUSD	0.7*1560*C	3.4	796.36
BUSD	0.7*1560*C	4.29	811.52
BUSD	0.7*1560*C	5.78	816.06
BUSD	0.7*1560*C	6.37	816.06
BUSD	0.7*1560*C	6.81	816.06
FA-B170P1	0.7*1560*C	4.5	709.09
FA-B170P1	0.7*1560*C	13.39	766.67
FA-B170P1	0.7*1560*C	14.54	792.42
FA-B170P1	0.7*1560*C	14.27	792.42
FA-B170P1	0.7*1560*C	14.23	792.42
FA-B170P1	0.7*1560*C	14.44	792.42
FA-BUSD	0.7*1560*C	10.33	796.36
SP123AQ	0.7*1560*C	3.245	759.09
FA-DC04	0.7*1565*C	11.41	769.7
BSUFD	0.7*1590*C	1.77	786.36
DC01EK	0.7*1600*1830	1.963	689.39
BUSD	0.7*1615*C	5.38	816.06
FA-B180H1	0.7*1620*C	1.94	613.64
F1 (DC03/DC0	0.7*1620*C	10.22	787.88
DC06	0.7*1622*C	2.91	761.52
DC06=BSUFD	0.7*1635*C	9.75	848.48
FA-	0.7*1650*C	9.8	679.7
FA-SPCC	0.7*1650*C	3.255	666.67
SPCC	0.7*1650*C	11.18	722.12
SPCC(B170P1)	0.7*1650*C	13.12	770.61
SPCC(B170P1)	0.7*1650*C	12.39	770.61
\$P121BQ(DC04	0.7*1658*C	11.98	783.33
\$P121BQ(DC04	0.7*1658*C	11.51	783.33
DC06	0.7*1660*C	13.13	864.55
BUFD	0.7*1662*C	10.84	861.52



BUFD	0.7*1662*C	12.16	861.52
BUFD	0.7*1662*C	11.24	861.52
BUFD(DC06)	0.7*1662*C	4.87	826.67
DC04	0.7*1675*C	3.78	796.36
FA-DC04	0.7*1675*C	10.03	785.76
DC06	0.7*1680*C	2.02	793.94
DC06	0.7*1680*C	11.78	864.55
DC06	0.7*1680*C	10.36	864.55
JSD (DC04/DC06)	0.7*1680*C	12.98	769.7
FA-DC06	0.7*1680*C	3.68	770.61
FA-St14(DC04)	0.7*1680*C	10.7	785.76
FA-St14(DC04)	0.7*1680*C	11.84	785.76
St14(DC04)	0.7*1680*C	5.93	811.52
St14(DC04)	0.7*1680*C	5.15	811.52
St14(DC04)	0.7*1680*C	4.25	811.52
DC05 (DC06)	0.7*1685*C	2.96	743.94
BSUFD	0.7*1695*C	1.71	786.36
BSUFD	0.7*1695*C	2.81	793.94
BSUFD	0.7*1695*C	4.86	745.45
BSUFD	0.7*1695*C	5.08	846.36
BSUFD(DC06)	0.7*1695*C	4.65	856.97
BSUFD(DC06)	0.7*1695*C	4.35	856.97
BSUFD(DC06)	0.7*1695*C	7.71	864.55
BSUFD(DC06)	0.7*1695*C	5.02	864.55
BSUFD(DC06)	0.7*1695*C	10.35	864.55
BSUFD(DC06)	0.7*1695*C	9.52	864.55
BSUFD(DC06)	0.7*1695*C	9.07	864.55
BSUFD(DC06)	0.7*1695*C	5.99	864.55
SUFD (DC06)	0.7*1695*C	7.24	801.52
SUFD (DC06)	0.7*1695*C	2.05	740.91
SUFD (DC06)	0.7*1695*C	2.04	740.91
SUFD (DC06)	0.7*1695*C	1.9	736.36
SUFD (DC06)	0.7*1695*C	1.98	736.36
SUFD (DC06)	0.7*1695*C	2.63	740.91
SUFD (DC06)	0.7*1695*C	2.96	742.42
SUFD (DC06)	0.7*1695*C	2.94	762.12
DC06	0.7*1710*C	2.58	754.55
DC06	0.7*1710*C	2.075	754.55
B170P1	0.7*1715*C	17.97	739.39
B170P1	0.7*1715*C	17.91	739.39
B170P1	0.7*1715*C	18.38	739.39
B170P1	0.7*1715*C	18.37	769.7
FA-B170P1	0.7*1715*C	2.18	701.52
FA-B170P1	0.7*1715*C	2.23	693.94
LD(DC04-DC06)	0.7*1720*C	11.91	692.42
BUFD	0.7*1720*C	2.27	809.09
BUFD	0.7*1720*C	2.02	809.09
BUFD	0.7*1720*C	2.43	809.09
BUFD	0.7*1720*C	1.71	756.06
BUFD	0.7*1720*C	2.88	809.09
BUFD	0.7*1720*C	1.92	756.06

BUFD	0.7*1720*C	2.33	809.09
BUFD	0.7*1720*C	2.88	809.09
BUFD	0.7*1720*C	2.2	763.64
BUFD	0.7*1720*C	1.82	756.06
BUFD	0.7*1720*C	8.66	838.79
BUFD	0.7*1720*C	6.9	838.79
BUFD	0.7*1720*C	8.36	838.79
BUFD (DC05/DC06)	0.7*1720*C	4.69	810.61
BUFD (DC05/DC06)	0.7*1720*C	11.72	830.3
BUFD(DC06)	0.7*1720*C	4.79	834.24
BUFD(DC06)	0.7*1720*C	4.57	834.24
BUFD(DC06)	0.7*1720*C	5.27	834.24
BUFD(DC06)	0.7*1720*C	5.5	834.24
BUFD(DC06)	0.7*1720*C	4.28	834.24
BUFD(DC06)	0.7*1720*C	5.32	834.24
BUFD(DC06)	0.7*1720*C	5.08	834.24
BUFD(DC06)	0.7*1720*C	4.4	834.24
BUFD(DC06)	0.7*1720*C	4.7	834.24
BUFD(DC06)	0.7*1720*C	4.79	834.24
BUFD(DC06)	0.7*1720*C	4.09	834.24
BUFD(DC06)	0.7*1720*C	4.39	834.24
BUFD(DC06)	0.7*1720*C	4.71	834.24
BUFD(DC06)	0.7*1720*C	6.65	834.24
BUFD(DC06)	0.7*1720*C	5.91	834.24
BUFD(DC06)	0.7*1720*C	5.48	834.24
BUFD(DC06)	0.7*1720*C	5.06	834.24
BUFD(DC06)	0.7*1720*C	4.9	834.24
BUFD(DC06)	0.7*1720*C	4.84	834.24
BUFD(DC06)	0.7*1720*C	5.15	834.24
BUFD(DC06)	0.7*1720*C	4.05	834.24
BUFD(DC06)	0.7*1720*C	4.89	834.24
BUFD(DC06)	0.7*1720*C	4.79	834.24
BUFD(DC06)	0.7*1720*C	4.97	834.24
BUFD(DC06)	0.7*1720*C	4.95	834.24
BUFD(DC06)	0.7*1720*C	4.21	834.24
BUFD(DC06)	0.7*1720*C	5.13	834.24
BUFD(DC06)	0.7*1720*C	4.01	834.24
BUFD(DC06)	0.7*1720*C	5.96	834.24
BUFD(DC06)	0.7*1720*C	6.07	834.24
FA-BUFD	0.7*1720*C	10.01	785.76
FA-BUFD	0.7*1720*C	5.3	785.76
DC05	0.7*1723*C	3.17	780.3
FA-DC05 (DC06)	0.7*1740*C	4.06	756.06
FA-DC05 (DC06)	0.7*1740*C	6.21	756.06
FA-BUSD	0.7*1750*C	6.095	785.76
FA-BUSD	0.7*1750*C	7.59	785.76
FA-BSUFD	0.7*1755*C	10.31	800.91
FA-BSUFD	0.7*1755*C	11.81	800.91
FA-BSUFD	0.7*1755*C	10.49	800.91
FA-BSUFD	0.7*1755*C	16.44	796.36
FA-BSUFD	0.7*1755*C	8.22	796.36

FA-BSUFD	0.7*1755*C	16.13	796.36
BSUFD (DC06)	0.7*1755*C	13.15	750
BSUFD (DC06)	0.7*1755*C	13.87	750
A-DC05 (DC06)	0.7*1760*C	5.02	756.06
BLD(DC06)	0.7*1780*C	4.28	689.39
BLD(DC06)	0.7*1780*C	10.7	704.55
BLD(DC06)	0.7*1780*C	4.51	704.55
BLD(DC06)	0.7*1780*C	4.3	704.55
BLD (DC03/DC06)	0.7*1780*C	2.74	719.7
BLC	0.7*1820*C	3.965	695.45
DC04EK	0.7*850*C	4.82	712.12
BLD (DC03/DC06)	0.7*865*C	9.26	746.97
SPCC	0.7*872*C	5.88	724.24
SPCC	0.7*872*C	7.23	731.82
SPCC	0.7*872*C	5.84	734.85
JSC270E	0.7*885*C	1.73	771.21
BTC1	0.7*902*C	3.475	1020.91
BTC1	0.7*902*C	4.19	1020.91
BTC1	0.7*905*C	3.21	1017.88
BTC1	0.7*905*C	3.18	1017.88
BTC1	0.7*905*C	2.78	1017.88
B180H1	0.7*910*C	3.79	675.76
B180H1	0.7*910*C	2.725	710.61
FA-B210P1	0.7*920*C	2.38	704.55
B180H1	0.7*940*C	4.55	746.97
HC820/1180QF	0.7*940*C	4.72	1048.18
HC820/1180QF	0.7*940*C	4.61	1048.18
SPCEN(DC06)	0.7*940*C	4.7	796.36
FA-DC06	0.7*950*C	3.5	731.82
BUSD	0.7*955*C	6.46	808.48
BUSD	0.7*955*C	6.47	808.48
B180H1	0.7*960*C	2.275	756.06
B180H1	0.7*960*C	8.9	743.94
B180H1	0.7*960*C	8.73	743.94
BUSD	0.7*960*C	4.28	796.36
FA-B210P1	0.7*980*C	7.535	739.39
C04 (DC05/DC06)	0.7*980*C	2.36	709.09
BUSD(DC06)	0.7*985*C	3.73	719.7
B180H1	0.7*990*C	4.15	709.09
JSC270D	0.7*994*C	2.03	751.52
4 (DC04/DC06)	0.72 (0.7) *1460*C	10.14	787.88
4 (DC04/DC06)	0.72*1460*C	9.11	792.42
SP121BQ(DC04)	0.74(0.75)*1250*C	12.01	747.88
FA-DC04	0.74 (0.75) *1415*C	3.27	724.24
FA-DC04	0.74 (0.75) *1415*C	2.04	716.67
BUFD	0.75*1035*C	3.225	750
FD (DC05/DC06)	0.75*1035*C	2.385	736.36
JSD (DC04/DC06)	0.75*1180*C	6.82	740.91
FA-DC04	0.75*1200*1940	4.207	696.97
SAE1020	0.75*1250*C	7.615	893.94
SAE1020	0.75*1250*C	7.71	893.94

(DC04/DC05/D	0.75*1280*C	8.71	830.3
BUSD(DC04)	0.75*1295*C	6.94	750
FA-BUSD	0.75*1295*C	10.69	796.36
FA-BUSD	0.75*1295*C	6.25	796.36
FA-BUSD	0.75*1295*C	10.6	796.36
CR210B2	0.75*1300*C	2.46	710.61
FA-CR210B2	0.75*1300*C	15.97	678.79
FA-CR210B2	0.75*1300*C	10.4	678.79
FA-CR210B2	0.75*1300*C	2.62	681.82
OB2 (B180H1/H	0.75*1300*C	2.35	681.82
OB2 (B180H1/H	0.75*1300*C	2.11	681.82
OB2 (B210P1/H	0.75*1300*C	2.46	701.52
OB2 (B210P1/H	0.75*1300*C	2.16	701.52
OB2 (B210P1/H	0.75*1300*C	4.44	701.52
R210B2 (B210	0.75*1310*C	27.02	680.3
-SP121AQ(DC0	0.75*1335*C	3.43	770.61
SP121AQ	0.75*1335*C	3.43	718.18
SP121AQ	0.75*1335*C	3.67	724.24
1AQ (DC04/DC	0.75*1335*C	2.16	718.18
1AQ (DC04/DC	0.75*1335*C	2.17	718.18
21BQ(DC04-DC	0.75*1335*C	11.03	792.42
JSC340P	0.75*1385*C	4.99	763.64
JSC340P	0.75*1385*C	3.83	748.48
JSC340P	0.75*1385*C	2.72	740.91
CR2	0.75*1400*C	11.48	785.76
BUSD	0.75*1440*C	5.44	826.67
BUSD	0.75*1440*C	5.67	826.67
BUSD	0.75*1440*C	10.235	826.67
CR5(DC06)	0.75*1480*C	3.355	778.18
FA-CR5(DC06)	0.75*1480*C	10.72	800.91
A-DC03 (DC04	0.75*1635*C	3.57	701.52
BUFD	0.75*1780*C	6.73	781.82
BUFD	0.75*1780*C	6.79	781.82
BUFD	0.75*1780*C	5.81	781.82
BUFD	0.75*1780*C	2.19	713.64
BUFD	0.75*1780*C	4.42	751.52
BUFD	0.75*1780*C	6.43	781.82
BUFD	0.75*1780*C	4.17	707.58
BUFD	0.75*1780*C	4.37	707.58
BUFD	0.75*1780*C	6.85	707.58
BUFD	0.75*1780*C	5.26	722.73
BUFD	0.75*1780*C	6.48	722.73
BUFD	0.75*1780*C	6.44	722.73
BUFD	0.75*1780*C	5.52	722.73
BUFD	0.75*1780*C	5.66	722.73
BUFD	0.75*1780*C	6.46	728.18
BUFD	0.75*1780*C	5.25	728.18
BUFD	0.75*1780*C	4.19	787.88
JFD(DC04-DC0	0.75*1780*C	4.09	721.21
JFD(DC04-DC0	0.75*1780*C	3.48	684.85
FD (DC05/DC0	0.75*1780*C	2.24	731.82

FD (DC05/DC06)	0.75*1780*C	3.68	731.82
FD (DC05/DC06)	0.75*1780*C	2.68	731.82
BUFD(DC06)	0.75*1780*C	3.59	700
BUFD(DC06)	0.75*1780*C	6.16	706.06
BUFD(DC06)	0.75*1780*C	4.33	715.15
BUFD(DC06)	0.75*1780*C	3.86	716.67
BUFD(DC06)	0.75*1780*C	4.48	721.21
BUFD(DC06)	0.75*1780*C	6.11	721.21
BUFD(DC06)	0.75*1780*C	6.01	721.21
BUFD(DC06)	0.75*1780*C	4.69	721.21
BUFD(DC06)	0.75*1780*C	5.36	724.24
BUFD(DC06)	0.75*1780*C	4.56	724.24
BUFD(DC06)	0.75*1780*C	4.31	724.24
BUFD(DC06)	0.75*1780*C	6.38	724.24
BUFD(DC06)	0.75*1780*C	4.5	724.24
BUFD(DC06)	0.75*1780*C	4.09	724.24
BUFD(DC06)	0.75*1780*C	4.47	724.24
BUFD(DC06)	0.75*1780*C	4.91	724.24
FA-BUFD	0.75*1780*C	8.83	763.03
FA-BUFD	0.75*1780*C	11.65	763.03
FA-BUFD	0.75*1780*C	6.1	763.03
FA-BUFD	0.75*1780*C	8.7	763.03
FA-BUFD	0.75*1780*C	8.66	763.03
JFD (DC05/DC06)	0.75*1780*C	8.42	750
JFD (DC05/DC06)	0.75*1780*C	7.16	750
JFD (DC05/DC06)	0.75*1780*C	5.02	750
JFD (DC05/DC06)	0.75*1780*C	6.41	750
JFD (DC05/DC06)	0.75*1780*C	7.62	750
JFD (DC05/DC06)	0.75*1780*C	13.55	750
JFD (DC05/DC06)	0.75*1780*C	3.09	727.27
FA-BUFD (DC06)	0.75*1780*C	13.1	750
FA-B170P1	0.75*880*C	2.14	693.94
DT4E	0.76*1000*C	6.47	600.91
FD (DC05/DC06)	0.77 (0.8) *1635*C	10.52	801.52
FA-DC03	0.77*1348*C	4.87	747.88
SP121BQ(DC04)	0.78(0.8)*1217*C	12.49	800.91
SP121BQ(DC04)	0.78(0.8)*1250*C	11.53	755.45
SP380LA(HC340L)	0.78(0.8)*1262*C	10.05	856.06
SP380LA(HC340L)	0.78(0.8)*1262*C	9.8	871.21
FA-SPCC	0.78*1005*C	20.24	619.09
SPCC	0.78*1219*C	4.09	692.42
SPCC	0.78*1219*C	4.19	692.42
SPCC	0.78*1219*C	4.11	692.42
SPCC	0.78*1219*C	3.86	677.27
BJDC	0.78*1250*C	13.36	699.39
SP123 (DC06)	0.78*1400*C	11.44	750
DC04	0.79 (0.8) *1013*C	4.5	792.42
FA-DC06	0.79(0.8)*1014*C	4.03	800.91
FA-DC06	0.79(0.8)*1014*C	4.03	800.91
DC04	0.79 (0.8) *1018*C	4.02	792.42
B240ZK	0.79(0.8)*1160*C	11.76	672.12

B240ZK	0.79(0.8)*1160*C	11.88	672.12
B240ZK	0.79(0.8)*1160*C	11.85	672.12
B240ZK	0.79(0.8)*1160*C	12.01	672.12
B210P1	0.79(0.8)*1182*C	9.8	826.67
HC300LA	0.79(0.8)*1478*C	11.82	831.21
HC300LA	0.79(0.8)*1478*C	11.87	831.21
FA-BUSD	0.79*1352*C	9.49	746.97
DC04	0.8*1000*1350	3.213	740.3
DC04	0.8*1000*1350	3.221	740.3
BJDD(BLD)	0.8*1000*C	3.56	766.06
BJL-SPCC	0.8*1000*C	9.45	694.85
BJL-SPCC	0.8*1000*C	6.4	684.24
BLD	0.8*1000*C	9.76	780.3
FA-DT4E	0.8*1000*C	9.23	795.45
SPCC (DC01	0.8*1000*C	8.69	693.94
SPCC	0.8*1000*C	6.935	717.58
SPCC	0.8*1000*C	12.872	717.58
SPCC	0.8*1000*C	13.656	717.58
SPCC	0.8*1000*C	6.07	717.58
SPCC	0.8*1000*C	13.64	717.58
SPCC	0.8*1000*C	13.81	717.58
SPCC	0.8*1000*C	6.98	717.58
SPCC	0.8*1000*C	13.742	717.58
SPCC	0.8*1000*C	7.167	709.09
SPCC	0.8*1000*C	7.65	709.09
SPCC	0.8*1000*C	8.183	709.09
SPCC	0.8*1000*C	6.48	704.55
SPCC	0.8*1000*C	6.57	724.24
SPCC	0.8*1000*C	6.49	713.64
SPCC	0.8*1000*C	7.592	713.64
SPCC	0.8*1000*C	6.434	709.09
SPCC	0.8*1000*C	5.947	709.09
SPCC	0.8*1000*C	5.92	709.09
SPCC	0.8*1000*C	5.875	709.09
SPCC	0.8*1000*C	5.954	709.09
SPCC	0.8*1000*C	6.71	704.55
SPCC	0.8*1000*C	6.74	704.55
SPCC	0.8*1000*C	5.439	713.64
SPCC	0.8*1000*C	5.432	713.64
SPCC	0.8*1000*C	7.958	713.64
SPCC	0.8*1000*C	5.974	709.09
SPCC	0.8*1000*C	7.622	709.09
SPCC	0.8*1000*C	8.962	709.09
SPCC	0.8*1000*C	7.09	724.24
SPCC	0.8*1000*C	6.83	713.64
SPCC	0.8*1000*C	7.124	713.64
SPCC	0.8*1000*C	5.954	713.64
SPCC	0.8*1000*C	7.03	709.09
SPCC	0.8*1000*C	6.276	709.09
SPCC	0.8*1000*C	8.64	709.09
SPCC	0.8*1000*C	8.19	709.09

SPCC	0.8*1000*C	7.512	709.09
SPCC	0.8*1000*C	6.318	709.09
SPCC	0.8*1000*C	7.323	713.64
SPCC	0.8*1000*C	7.203	713.64
SPCC	0.8*1000*C	6.123	713.64
SPCC	0.8*1000*C	6.114	709.09
SPCC	0.8*1000*C	7.541	709.09
SPCC	0.8*1000*C	7.798	709.09
SPCC	0.8*1000*C	6.326	709.09
SPCC	0.8*1000*C	7.38	709.09
SPCC	0.8*1000*C	8.61	713.64
SPCC	0.8*1000*C	7.196	713.64
Y-MP-LCE (HC	0.8*1020*C	9.06	1039.39
DC03	0.8*1020*C	5.17	770.61
DC03	0.8*1020*C	6.98	770.61
0Y-MP-LCE (H	0.8*1020*C	8.64	948.48
YHS (SPCC/D	0.8*1020*C	2.64	696.97
SPCC	0.8*1020*C	8.07	712.12
SPCC	0.8*1020*C	5.653	712.12
SPCC	0.8*1020*C	7.899	712.12
SPCC	0.8*1020*C	5.721	712.12
SPCC	0.8*1020*C	6.96	713.64
SPCC	0.8*1020*C	5.791	713.64
SPCC	0.8*1020*C	5.894	713.64
SPCC	0.8*1020*C	7.55	713.64
SPCC	0.8*1020*C	8.7	713.64
SPCC	0.8*1020*C	7.187	713.64
SPCC	0.8*1020*C	7.17	713.64
SPCC	0.8*1020*C	8.36	713.64
SPCC	0.8*1020*C	6.545	713.64
SPCC	0.8*1020*C	7.461	709.09
HC260LA	0.8*1030*C	7.29	697.88
HC260LA	0.8*1030*C	10.96	704.55
HC260LA	0.8*1030*C	10.97	709.09
B250P1	0.8*1035*C	3.59	934.85
SPCE	0.8*1050*1800	4.735	759.09
SPCE	0.8*1050*1800	4.035	759.09
SPCE	0.8*1050*1800	4.747	759.09
00Y MP (HC55	0.8*1050*C	3.61	986.36
00Y MP (HC55	0.8*1050*C	3.54	998.48
(HC700/980DF	0.8*1050*C	9.62	940.91
700Y MP (HC7	0.8*1050*C	9.69	940.91
DC04	0.8*1054*C	9.9	878.79
DC04	0.8*1054*C	3.78	796.36
BLD	0.8*1055*C	9.75	792.42
BLD(DC03)	0.8*1055*C	3.03	730.3
CR2	0.8*1055*C	11.19	754.55
CR2	0.8*1055*C	11.23	754.55
CR2	0.8*1055*C	9.84	754.55
CR2	0.8*1055*C	9.97	754.55
CR2	0.8*1055*C	11.57	754.55

HC380LA	0.8*1068*C	7.31	819.7
SPCN1(DC05)	0.8*1070*C	5.415	785.76
SPCN1(DC05)	0.8*1070*C	5.865	785.76
HC260LA	0.8*1075*C	10.1	710.61
FA-CR3	0.8*1084*C	3.095	755.45
BUSD	0.8*1085*C	11.28	769.09
FA-BTC1	0.8*1090*C	2.1	731.82
TC1 (DC04/DC05)	0.8*1090*C	10.93	845.45
TC1 (DC04/DC05)	0.8*1090*C	11.24	845.45
BUSD	0.8*1100*C	11.81	769.09
BSUFD (DC05)	0.8*1110*C	2.81	719.7
DC590R (B410L)	0.8*1115*C	3.37	759.09
DC06	0.8*1157*C	11.35	886.36
DC05	0.8*1165*C	10.03	887.27
DC05	0.8*1165*C	12.92	910
DC05	0.8*1165*C	10.62	887.27
DC05	0.8*1165*C	10.25	872.12
DC05	0.8*1165*C	12.56	910
DC05	0.8*1165*C	10.12	917.58
DC05	0.8*1165*C	9.63	879.7
DC05	0.8*1165*C	10.96	872.12
D-EB(DC04-DC05)	0.8*1219*C	9.87	707.58
D-EB(DC04-DC05)	0.8*1219*C	4.87	715.15
BJDD-EB(DC06)	0.8*1219*C	9.72	712.12
BTC1	0.8*1219*C	4.575	1016.67
BTC1	0.8*1219*C	4.58	1016.67
BTC1	0.8*1219*C	4.575	1016.67
D-EB (DC03/DC04)	0.8*1219*C	21.91	724.24
D-EB (DC04/DC05)	0.8*1219*C	8.91	746.97
SPCC	0.8*1219*C	12.39	731.82
BLD	0.8*1220*C	5.52	768.18
BLD	0.8*1220*C	11.78	780.3
BLD(DC06)	0.8*1220*C	5.27	696.97
FA-DC03	0.8*1222*C	12.13	739.39
FA-DC03	0.8*1222*C	12.21	739.39
FA-B180P2	0.8*1240*C	6.56	680.3
B210P1	0.8*1250*C	12.3	932.73
BJDC	0.8*1250*C	4.76	730.3
BJDC	0.8*1250*C	8.65	694.85
BJDD=BLD	0.8*1250*C	8.89	767.58
BLD	0.8*1250*C	3.33	743.94
BLD	0.8*1250*C	10.82	780.3
BLD	0.8*1250*C	9.74	772.73
BLD	0.8*1250*C	12.04	772.73
BLD	0.8*1250*C	11.77	772.73
BLD	0.8*1250*C	9.96	772.73
BLD	0.8*1250*C	9.03	772.73
BLD	0.8*1250*C	9.17	772.73
BLD	0.8*1250*C	12.02	772.73
BTC1	0.8*1250*C	2.24	999.7
BTC1	0.8*1250*C	8.39	1031.82



BTC1	0.8*1250*C	8.03	1015.15
BTC1	0.8*1250*C	8.03	1039.39
SPCC	0.8*1250*C	12.49	731.82
SPCC	0.8*1250*C	12.27	731.82
SPCC	0.8*1250*C	12.05	746.97
SPCC	0.8*1250*C	10.38	746.97
SPCC	0.8*1250*C	9.54	731.82
SPCC	0.8*1250*C	7.65	702.42
SPCC	0.8*1250*C	8.36	702.42
SPCC	0.8*1250*C	7.2	728.18
SPCC	0.8*1250*C	8.66	728.18
SPCC	0.8*1250*C	8.67	728.18
SPCC	0.8*1250*C	8.62	728.18
SPCC	0.8*1250*C	10.42	738.79
SPCC	0.8*1250*C	9.02	738.79
SPCC	0.8*1250*C	8.88	738.79
SPCC	0.8*1250*C	12.5	716.67
B210P1	0.8*1261*C	7.28	932.73
BLD	0.8*1280*C	11.98	750
BLD	0.8*1280*C	4.52	750
BLD	0.8*1290*C	11.54	787.88
JSC590R	0.8*1300*C	3.45	853.18
BTC1	0.8*1310*C	7.48	1022.73
BTC1	0.8*1310*C	7.71	1022.73
DC05	0.8*1310*C	8.76	917.58
DC05	0.8*1310*C	8.73	917.58
DC05	0.8*1310*C	8.84	910
FA-B170P1	0.8*1310*C	5.24	792.42
FA-B170P1	0.8*1310*C	4.69	792.42
A-BTC1 (DC06	0.8*1310*C	9.69	784.85
A-BTC1 (DC06	0.8*1310*C	7.43	784.85
A-BTC1 (DC06	0.8*1310*C	7.15	800
A-BTC1 (DC06	0.8*1310*C	7.12	800
A-BTC1 (DC06	0.8*1310*C	10.35	810.61
BLD	0.8*1320*C	9.73	784.85
BLD	0.8*1320*C	9.67	800
JSD (DC03/DC	0.8*1320*C	11.56	777.27
JSD (DC03/DC	0.8*1320*C	9.95	777.27
90BQ*参考牌号	0.8*1324*C	12.9	919.09
A-BLC (DC04)	0.8*1335*C	3.335	716.67
DC05	0.8*1340*C	5.32	832.73
JSD (DC04/DC	0.8*1340*C	2.665	746.97
FA-DC04	0.8*1340*C	6.79	796.36
JSC340P	0.8*1340*C	11.935	682.73
FA-BUSD	0.8*1345*C	11.56	800.91
FA-BUSD	0.8*1345*C	11.97	800.91
JSD (DC04/DC	0.8*1345*C	2.065	746.97
JSD (DC04/DC	0.8*1345*C	2.275	746.97
DC03	0.8*1350*1820	3.348	722.12
DC03	0.8*1350*1820	3.471	722.12
DC03	0.8*1350*1820	4.922	722.12

DC03	0.8*1350*1820	4.906	722.12
DC03	0.8*1350*1820	3.872	722.12
BLD	0.8*1360*C	8.64	787.88
BLD	0.8*1360*C	11.88	732.73
BLD	0.8*1360*C	9.51	732.73
BLD	0.8*1360*C	9.85	732.73
BLD	0.8*1360*C	11.79	732.73
BLD	0.8*1360*C	11.97	732.73
BLD	0.8*1360*C	9.85	732.73
BLD	0.8*1360*C	12.24	732.73
BLD	0.8*1360*C	9.77	732.73
BLD	0.8*1360*C	12.47	732.73
BLD	0.8*1360*C	12.32	732.73
590R(参考 B41	0.8*1362*C	8.1	917.58
FA-DC04	0.8*1375*C	12.98	796.36
BLD	0.8*1380*C	10.42	787.88
B340LA	0.8*1382*C	9.45	963.03
DC06EK	0.8*1385*C	2.78	861.82
DC06EK	0.8*1385*C	14.9	948.48
5参考DC06或D	0.8*1400*C	9.09	917.58
HC420LA	0.8*1400*C	9.93	915.15
FA-DC04	0.8*1410*C	10.9	808.48
DC05	0.8*1425*C	5.32	894.85
C05 (DC04/DC	0.8*1440*C	1.76	719.7
C01EK (DC06	0.8*1460*C	4.06	769.7
C01EK (DC06	0.8*1460*C	11.92	769.7
C01EK (DC06	0.8*1460*C	6.73	763.64
FA-BUSD	0.8*1460*C	12.82	808.48
HC300LA	0.8*1478*C	8.96	831.21
HC300LA	0.8*1478*C	8.45	831.21
HC300LA	0.8*1478*C	8.71	831.21
HC300LA	0.8*1478*C	8.42	831.21
BJDC	0.8*1499*C	9.52	701.52
BJDC	0.8*1499*C	9.59	701.52
BJDC	0.8*1499*C	9.4	701.52
BJDC	0.8*1499*C	9.52	701.52
BJDC	0.8*1499*C	8.84	716.67
BJDC	0.8*1499*C	8.72	716.67
BJDC	0.8*1499*C	8.78	716.67
BJDC	0.8*1499*C	8.85	716.67
BJDC	0.8*1499*C	8.84	716.67
BJDC	0.8*1499*C	8.35	678.18
BJDD	0.8*1499*C	9.99	757.58
BLD	0.8*1499*C	8.42	803.94
BLD	0.8*1499*C	8.65	803.94
BLD	0.8*1499*C	9.84	706.97
BLD	0.8*1499*C	8.86	780.3
FA-B210P1	0.8*1499*C	2.4	785.76
01EK (DC04/D	0.8*1499*C	10.85	800
01EK (DC04/D	0.8*1499*C	10.84	810.61
SPCC	0.8*1499*C	9.19	731.82

SPCC	0.8*1499*C	9.19	731.82
SPCC	0.8*1499*C	9.18	731.82
SPCC	0.8*1499*C	9.29	702.42
SPCC	0.8*1499*C	9.24	702.42
SPCC	0.8*1499*C	9.25	702.42
SPCC	0.8*1499*C	9.3	702.42
SPCC	0.8*1499*C	10.87	719.09
SPCC	0.8*1499*C	10.76	719.09
SPCC	0.8*1499*C	11	719.09
SPCC	0.8*1499*C	9.86	719.09
SPCC	0.8*1499*C	9.9	728.18
SPCC	0.8*1499*C	10.03	728.18
BJDD	0.8*1500*C	9.92	757.58
BJDD	0.8*1500*C	10.02	757.58
BSUFD	0.8*1500*C	5.97	822.73
DC04	0.8*1520*1930	4.421	770.61
DC04	0.8*1520*1930	4.31	770.61
SD (DC04/DC0	0.8*1540*C	10.48	840.91
SD (DC04/DC0	0.8*1540*C	10.66	825.76
BUSD	0.8*1570*0	5.77	826.67
BLD	0.8*1570*C	10.28	780.3
BLD(DC06)	0.8*1570*C	12.22	724.24
BLD(DC06)	0.8*1570*C	10.48	724.24
BSUFD (DC0	0.8*1595*C	2.58	760.61
DC05	0.8*1598*C	7.13	879.7
BLD	0.8*1599*C	8.97	787.88
BUSD	0.8*1610*C	4.395	816.06
FA-BSUFD	0.8*1610*C	4.48	800.91
BLD	0.8*1620*C	8.93	713.03
DC05	0.8*1635*C	12.18	879.7
DC06	0.8*1665*C	14.68	932.73
DC06	0.8*1665*C	6.02	925.15
BUSD	0.8*1675*0	4.22	826.67
FA-BUSD	0.8*1675*C	11.34	808.48
FA-BUSD	0.8*1675*C	10.02	808.48
BLD	0.8*1699*C	10.54	803.03
SPCC	0.8*1700*C	12.835	718.18
SPCC	0.8*1700*C	10.665	712.12
SPCC	0.8*1700*C	12.47	712.12
SPCC	0.8*1700*C	11.945	718.18
SPCC	0.8*1700*C	11.45	712.12
SPCC	0.8*1700*C	11.49	712.12
SPCC	0.8*1700*C	11.295	706.06
SPCC	0.8*1700*C	12.065	724.24
SPCC	0.8*1700*C	12.975	724.24
SPCC	0.8*1700*C	7.165	718.18
SPCC	0.8*1700*C	12.78	712.12
SPCC	0.8*1700*C	12.88	724.24
SPCC	0.8*1700*C	13.045	724.24
SPCC	0.8*1700*C	5.465	718.18
SPCC	0.8*1700*C	11.655	712.12

SPCC	0.8*1700*C	11.785	706.06
SPCC	0.8*1700*C	11.05	712.12
SPCC	0.8*1700*C	11.95	718.18
SPCC	0.8*1700*C	11.46	712.12
SPCC	0.8*1700*C	10.68	712.12
SPCC	0.8*1700*C	9.97	706.06
FA-DC05	0.8*1726*C	3.265	770.61
BLD(DC06)	0.8*1730*C	13.09	731.82
FA-B170P1	0.8*1730*C	9.97	792.42
DC04	0.8*1740*C	3.98	816.67
BUSD	0.8*1750*0	11.08	826.67
BUSD	0.8*1750*0	11.08	826.67
BUSD	0.8*1750*0	11.22	826.67
BUSD	0.8*1750*0	9.75	826.67
BUSD	0.8*1750*0	9.75	826.67
BUSD	0.8*1750*0	9.77	826.67
BUSD	0.8*1750*0	10.74	826.67
BUSD	0.8*1750*0	10.74	826.67
BUSD	0.8*1750*0	10.85	826.67
BUSD	0.8*1750*0	11.09	826.67
BUSD	0.8*1750*0	11.08	826.67
BUSD	0.8*1750*0	10.97	826.67
BUSD	0.8*1750*0	4.48	826.67
BUSD	0.8*1750*0	5.73	826.67
BUSD	0.8*1750*0	8.75	826.67
BUSD	0.8*1750*0	8.74	826.67
BUSD	0.8*1750*0	11.48	826.67
BUSD	0.8*1750*0	11.42	826.67
BUSD	0.8*1750*0	11.47	826.67
BUSD	0.8*1750*0	11.46	826.67
BUSD	0.8*1750*0	11.33	826.67
BUSD	0.8*1750*0	4.49	826.67
BUSD	0.8*1750*0	6.58	826.67
BUSD	0.8*1750*C	1.88	725.76
FA-BUSD	0.8*1750*C	4.31	781.21
FA-BUSD	0.8*1750*C	5.15	785.76
FA-BUSD	0.8*1750*C	11.34	796.36
SPCC	0.8*1750*C	6.32	716.67
BLD	0.8*1760*C	11.55	810.61
BLD(DC06)	0.8*1760*C	11.61	718.18
SPCC	0.8*1760*C	11.405	703.03
SPCC	0.8*1760*C	12.09	718.18
SPCC	0.8*1760*C	9.915	718.18
SPCC	0.8*1760*C	12.39	718.18
SPCC	0.8*1760*C	11.395	718.18
SPCC	0.8*1760*C	12.19	718.18
SPCC	0.8*1760*C	11.9	718.18
SPCC	0.8*1760*C	11.885	718.18
SPCC	0.8*1760*C	12.28	718.18
SPCC(B170P1)	0.8*1760*C	14.075	770.61
SPCC(B170P1)	0.8*1760*C	14.23	770.61

(DC03/DC04/	0.8*1761*C	2.25	731.82
BLD (DC04/DC	0.8*1761*C	3.17	733.33
BLD (DC04/DC	0.8*1761*C	4.09	739.39
\$P121BQ(DC04	0.8*1761*C	10.8	800.91
\$P121BQ(DC04	0.8*1761*C	9.95	800.91
\$P121BQ(DC04	0.8*1761*C	11.29	800.91
\$P121BQ(DC04	0.8*1761*C	5.97	800.91
\$P121BQ(DC04	0.8*1761*C	5.16	800.91
BUSD	0.8*1770*0	4.67	826.67
BUSD(DC06)	0.8*1770*C	3.45	724.24
BUFD	0.8*1790*0	6.33	826.67
BUFD	0.8*1790*0	4.41	826.67
BUFD	0.8*1790*0	4.15	826.67
BUFD	0.8*1790*0	5.93	826.67
BUFD	0.8*1790*0	5.9	826.67
BUFD	0.8*1790*0	4.81	826.67
BUFD	0.8*1790*0	6.09	826.67
BUFD	0.8*1790*0	6.17	826.67
BUFD	0.8*1790*0	4.52	826.67
BUFD	0.8*1790*0	6.04	826.67
BUFD	0.8*1790*0	6.42	826.67
BUFD	0.8*1790*0	4.44	826.67
BUFD	0.8*1790*0	4.48	826.67
BUFD	0.8*1790*0	4.08	826.67
BUFD	0.8*1790*0	4.21	826.67
BUFD	0.8*1790*0	6.58	826.67
BUFD	0.8*1790*0	4.15	826.67
BUFD	0.8*1790*0	7.34	826.67
BUSD	0.8*1790*0	4.815	826.67
BUSD	0.8*1790*0	7.5	826.67
BUSD	0.8*1790*0	5.23	826.67
BUSD	0.8*1790*0	7.61	826.67
BUFD	0.8*1790*C	2.22	765.15
BUFD	0.8*1790*C	2.73	772.73
BUFD	0.8*1790*C	2.8	772.73
BUFD	0.8*1790*C	5.34	826.67
BUFD	0.8*1790*C	8.455	831.21
BUFD	0.8*1790*C	9.96	831.21
BUFD	0.8*1790*C	8.755	831.21
BUFD(DC06)	0.8*1790*C	6.67	823.64
BUFD(DC06)	0.8*1790*C	5.71	823.64
BUFD(DC06)	0.8*1790*C	4.57	823.64
BUFD(DC06)	0.8*1790*C	6.68	823.64
BUFD(DC06)	0.8*1790*C	4.16	823.64
BUFD(DC06)	0.8*1790*C	4.48	823.64
BUFD(DC06)	0.8*1790*C	6.52	823.64
BUFD(DC06)	0.8*1790*C	4.28	823.64
BUFD(DC06)	0.8*1790*C	4.24	823.64
BUFD(DC06)	0.8*1790*C	4.12	823.64
BUFD(DC06)	0.8*1790*C	4.6	823.64
BUFD(DC06)	0.8*1790*C	5.53	823.64

BUSD	0.8*1790*C	3.87	811.52
SD (DC04/DC05)	0.8*1790*C	11.43	845.45
FA-BUFD	0.8*1790*C	5.67	763.03
FA-BUFD	0.8*1790*C	6.45	763.03
FA-BUFD	0.8*1790*C	7.88	763.03
FA-BUFD	0.8*1790*C	6.73	763.03
FA-BUFD	0.8*1790*C	8.24	763.03
JFD (DC05/DC06)	0.8*1790*C	13.78	746.97
JFD (DC05/DC06)	0.8*1790*C	14.12	754.55
A-DC05 (DC06)	0.8*1794*C	4.355	739.39
BUSD	0.8*1800*0	11.31	826.67
BUSD	0.8*1800*0	10.3	826.67
BUSD	0.8*1800*0	9.76	826.67
BUSD	0.8*1800*0	6.87	826.67
BUSD	0.8*1800*0	11.11	826.67
BUSD	0.8*1800*0	11.1	826.67
BUSD	0.8*1800*0	11.44	826.67
BUSD	0.8*1800*0	11.53	826.67
BUSD	0.8*1800*0	10.93	826.67
BUSD	0.8*1800*0	8.9	826.67
BUSD	0.8*1800*C	10.27	826.67
BUSD	0.8*1800*C	10.39	826.67
BUSD	0.8*1800*C	10.41	826.67
BUSD	0.8*1800*C	13.28	826.67
BUSD	0.8*1800*C	15.31	826.67
JFD (DC04/DC05)	0.8*1800*C	9.8	754.55
FA-BUSD	0.8*1800*C	6.26	763.03
BLD(DC06)	0.8*1830*C	10.69	718.18
DC04	0.8*700*1620	2.991	731.82
DC04	0.8*700*1620	2.991	731.82
B250P1	0.8*870*C	5.47	909.09
FA-SPCD	0.8*870*C	4.19	709.09
SP131-370BQ	0.8*870*C	6.24	812.12
CR240LA	0.8*885*C	4.67	734.85
CR240LA	0.8*885*C	4.72	734.85
CR240LA	0.8*885*C	4.7	734.85
HC340LA	0.8*890*C	4.91	937.27
HC340LA	0.8*890*C	4.87	937.27
BTC1	0.8*900*C	1.78	863.64
BTC1	0.8*900*C	1.74	863.64
BTC1	0.8*900*C	1.83	863.64
BTC1	0.8*900*C	1.73	863.64
BTC1	0.8*900*C	1.77	863.64
FA-HC420LA	0.8*910*C	6.79	793.94
FA-HC420LA	0.8*910*C	5.375	786.36
BLD	0.8*920*C	3.625	792.42
SPCC	0.8*929*2500	6.265	651.52
BUSD	0.8*950*C	4.86	816.06
DC04	0.8*973*C	4	810.61
DC05	0.8*980*1420	3.181	746.97
DC05	0.8*980*1420	3.434	746.97

DC05	0.8*980*1420	3.417	746.97
BSUFD	0.80*1460*C	3.49	894.85
SPCC	0.81 (0.8) *1250*C	10.92	701.52
FA-BTC1	0.81 (0.8) *900*C	3.327	703.03
A-BTC1 (DC04	0.81 (0.8) *900*C	3.961	740.91
A-BTC1 (DC04	0.81 (0.8) *900*C	4.187	743.94
FA-DC04	0.85 (0.9) *1080*C	2.73	674.24
DC05	0.85*1080*C	5.45	780.3
DC05	0.85*1080*C	5.73	780.3
DC05	0.85*1080*C	4.82	780.3
SPCC	0.9*1219*C	5.93	716.67
HS (SPCC/DC0	0.9*1219*C	5.5	709.09
HS (SPCC/DC0	0.9*1219*C	5.495	709.09
FA-B410LA	0.9*1226*C	1.72	675.76
BLD	0.9*1250*C	12.2	750
BLD	0.9*1250*C	12.27	750
BLD	0.9*1250*C	12.1	750
BLD	0.9*1250*C	12.01	750
SPC270D(DC03	0.9*1250*C	5.74	754.55
HC420LA	0.9*1302*C	2.18	746.97
SPC440	0.9*1340*C	2.29	728.79
BLD	0.9*1350*C	8.45	765.15
BLD	0.9*1350*C	8.81	765.15
JSC590R	0.9*1360*C	3.45	781.82
HC300LA	0.9*1372*C	12.36	766.06
HC300LA	0.9*1374*C	12.38	766.06
HC300LA	0.9*1374*C	12.7	766.06
BSUFD	0.9*1400*C	12.05	826.67
BSUFD	0.9*1400*C	11.18	826.67
BSUFD	0.9*1400*C	12.17	826.67
HC500LA	0.9*1413*C	11.335	874.24
HC500LA	0.9*1413*C	9.195	874.24
BSUFD	0.9*1450*C	11.62	816.06
BSUFD	0.9*1450*C	12.43	816.06
BSUFD	0.9*1480*C	5.17	811.52
SUFD (DC06)	0.9*1480*C	3.26	800
DC04	0.9*1503*C	9.36	875.76
DC04	0.9*1503*C	9.35	883.33
DC06	0.9*1655*C	8.73	843.33
SPCF	0.9*1678*C	3.225	796.36
SPCF	0.9*1678*C	3.67	796.36
DC06	0.9*1730*C	3.24	796.36
DC06	0.9*1730*C	3.79	796.36
FA-DC06	0.9*1730*C	2.65	687.88
FA-DC06	0.9*1730*C	2.67	687.88
FA-DC06	0.9*1730*C	5.93	756.06
FA-DC06	0.9*1730*C	5.43	756.06
FA-DC04	0.9*945*C	4.91	708.48
FA-DC04	0.9*945*C	4.69	770.61
DC04	0.9*973*C	4.31	796.36
DC04	0.9*973*C	4.3	796.36

DC04	0.9*973*C	4.1	796.36
BUFD	0.95(1.0)*1535*C	7.595	796.36
DC04	0.97(1.0)*1301*C	13.03	800.91
DC04	0.97(1.0)*1301*C	12.75	800.91
DC04	0.97(1.0)*1301*C	12.25	800.91
DC06	0.98(1.0)*1250*2500	4.66	906.97
HC300LA	0.98 (1.0) *1412*C	15.15	804.55
B280VK	0.98(1.0)*932*C	14.1	816.06
BJDC	0.98*1219*C	10.3	722.73
SPCC	0.98*1240*C	11.27	731.82
BJDC	0.98*1250*C	8.67	722.73
B340LA	0.99 (1.0) *1012*C	8.5	848.48
FA-SPCC	0.99 (1.0) *1110*C	9.08	696.97
HC380LA	0.99(1.0)*1264*C	8.54	861.52
BUSD	0.99(1.0)*1322*C	12.77	816.06
SPCC(DC01-DC0	0.99*1140*C	6.1	669.7
HCT590X	0.99*1260*C	10.146	672.12
BJDC	1.0*1000*C	9.42	702.42
BJDC	1.0*1000*C	9.37	702.42
(DC03 DC04 D	1.0*1000*C	9.42	755.45
(DC03 DC04 D	1.0*1000*C	9.8	755.45
(DC03 DC04 D	1.0*1000*C	12.08	755.45
(DC03 DC04 D	1.0*1000*C	10.55	755.45
(DC03 DC04 D	1.0*1000*C	10.78	755.45
(DC03 DC04 D	1.0*1000*C	10.69	755.45
(DC03 DC04 D	1.0*1000*C	10.46	755.45
(DC03 DC04 D	1.0*1000*C	10.85	755.45
(DC03 DC04 D	1.0*1000*C	10.54	755.45
SPCC	1.0*1000*C	9.76	717.58
B250P1	1.0*1005*C	9.95	995.45
B280VK	1.0*1007*C	9.47	917.58
A-HC550/980D	1.0*1015*C	7.01	931.82
B280VK	1.0*1020*C	10.36	908.48
B280VK	1.0*1020*C	10.16	908.48
BJDC	1.0*1250*C	9.2	702.42
BJDC	1.0*1250*C	9.07	702.42
BJDC	1.0*1250*C	9.1	702.42
BJDC	1.0*1250*C	10.2	706.06
BJDC	1.0*1250*C	9.6	715.15
BJDC	1.0*1250*C	8.46	713.64
BJDC	1.0*1250*C	9.57	715.15
BJDC	1.0*1250*C	8.45	715.15
BJDC	1.0*1250*C	8.6	713.64
BJDC	1.0*1250*C	8.29	715.15
BJDC	1.0*1250*C	8.56	713.64
BJDC	1.0*1250*C	8.29	715.15
BJDD	1.0*1250*C	7.19	743.94
BJDD	1.0*1250*C	8.32	743.94
BJDD	1.0*1250*C	8.32	743.94
BJDD	1.0*1250*C	7.2	743.94
BJDD	1.0*1250*C	7	743.94



BJDD	1.0*1250*C	8.2	743.94
JDD(BLD/DC04	1.0*1250*C	12.4	734.85
JDD(BLD/DC04	1.0*1250*C	12.34	734.85
JDD(BLD/DC04	1.0*1250*C	12.08	734.85
JDD(BLD/DC04	1.0*1250*C	9.12	734.85
JDD(BLD/DC04	1.0*1250*C	9.11	734.85
JDD(BLD/DC04	1.0*1250*C	8.96	734.85
JDD(BLD/DC04	1.0*1250*C	9.12	734.85
JDD(BLD/DC04	1.0*1250*C	8.8	734.85
JDD(BLD/DC04	1.0*1250*C	8.74	734.85
JDD(BLD/DC04	1.0*1250*C	9.08	734.85
JDD(BLD/DC04	1.0*1250*C	9.01	734.85
JDD(BLD/DC04	1.0*1250*C	9.11	734.85
BJDD-EB(DC06	1.0*1250*C	6.53	692.42
BLD	1.0*1250*C	6.58	705.45
BLD	1.0*1250*C	6.51	705.45
BLD	1.0*1250*C	6.32	705.45
BLD	1.0*1250*C	8.29	705.45
BLD	1.0*1250*C	6.52	705.45
BLD	1.0*1250*C	6.52	705.45
BLD	1.0*1250*C	6.52	705.45
BLD	1.0*1250*C	6.52	705.45
BLD	1.0*1250*C	12.19	734.85
BLD	1.0*1250*C	12.5	734.85
BLD	1.0*1250*C	12.28	734.85
BLD	1.0*1250*C	12.25	734.85
BLD	1.0*1250*C	11.67	734.85
BLD	1.0*1250*C	12.07	734.85
BLD	1.0*1250*C	11.82	734.85
BLD	1.0*1250*C	11.88	734.85
BLD	1.0*1250*C	6.43	725.15
BLD	1.0*1250*C	6.46	725.15
BLD	1.0*1250*C	7.77	725.15
BLD	1.0*1250*C	8.76	725.15
BLD	1.0*1250*C	6.56	725.15
BLD	1.0*1250*C	6.44	725.15
BLD	1.0*1250*C	6.56	725.15
BLD	1.0*1250*C	6.51	725.15
BLD	1.0*1250*C	6.55	725.15
BLD	1.0*1250*C	6.54	725.15
BLD	1.0*1250*C	8.93	725.15
BLD	1.0*1250*C	6.49	725.15
BLD	1.0*1250*C	11.15	757.58
BLD	1.0*1250*C	11.81	757.58
BLD	1.0*1250*C	11.42	757.58
BLD	1.0*1250*C	11.88	757.58
BLD	1.0*1250*C	12.4	765.15
BLD	1.0*1250*C	12.45	765.15
BLD	1.0*1250*C	12.1	757.58
BLD	1.0*1250*C	6.53	710.61
DC01	1.0*1250*C	11.48	731.82

DC01	1.0*1250*C	12.32	731.82
DC05	1.0*1250*C	11.88	884.24
DC05	1.0*1250*C	11.59	876.67
DC05	1.0*1250*C	9.89	869.09
DC05	1.0*1250*C	12.12	876.67
DC05	1.0*1250*C	8.47	869.09
DC05	1.0*1250*C	12.46	884.24
DC05	1.0*1250*C	11.67	876.67
DC05	1.0*1250*C	8.6	869.09
SPCC	1.0*1250*C	13.82	716.67
SPCC	1.0*1250*C	13.65	716.67
SPCC	1.0*1250*C	8.8	716.67
SPCC	1.0*1250*C	12.1	731.82
SPCC	1.0*1250*C	12.22	731.82
SPCC	1.0*1250*C	10.46	731.82
SPCC	1.0*1250*C	4.413	746.97
SPCC	1.0*1250*C	8.85	713.03
SPCC	1.0*1250*C	8.71	713.03
SPCC	1.0*1250*C	9	713.03
SPCC	1.0*1250*C	9.09	713.03
SPCC	1.0*1250*C	8.12	720.61
SPCC	1.0*1250*C	7.92	720.61
SPCC	1.0*1250*C	7.84	720.61
SPCC	1.0*1250*C	13.87	732.73
SPCC	1.0*1250*C	13.79	732.73
SPCC	1.0*1250*C	13.84	732.73
SPCC	1.0*1250*C	13.5	732.73
SPCC	1.0*1250*C	12.71	732.73
SPCC	1.0*1250*C	8.96	747.88
SPCC	1.0*1250*C	9.12	747.88
SPCC	1.0*1250*C	8.79	759.09
SPCC	1.0*1250*C	8.48	751.52
SPCC	1.0*1250*C	8.1	751.52
SPCC	1.0*1250*C	8.12	751.52
SPCC	1.0*1250*C	8.08	759.09
SPCC	1.0*1250*C	8.1	751.52
SPCC	1.0*1250*C	8.08	751.52
SPCC	1.0*1250*C	7.93	751.52
SPCC	1.0*1250*C	8.89	713.64
HC300LA	1.0*1300*C	9.74	881.21
FA-HC500LA	1.0*1309*C	11.49	795.45
FA-HC500LA	1.0*1309*C	10.66	795.45
DC05	1.0*1310*C	8.93	917.58
DC05	1.0*1310*C	12.43	917.58
DC05	1.0*1310*C	9.974	899.39
DC05	1.0*1310*C	12.114	899.39
HC420/780DP	1.0*1310*C	2.54	910.61
HC420/780DP	1.0*1310*C	12.81	1040.91
HC260B	1.0*1313*C	9.84	831.21
HC260B	1.0*1313*C	11.49	831.21
BUSD	1.0*1320*C	5.05	755.45

BLD	1.0*1360*C	9.53	727.27
B280VK	1.0*1380*C	6.98	917.58
DC04	1.0*1450*C	9.18	822.12
B280VK	1.0*1480*C	9.45	972.73
FA-HC420LA	1.0*1480*C	14.09	766.67
CR420LA	1.0*1483*C	7.23	947.88
DC03	1.0*1487*C	13.11	826.67
JSC270C	1.0*1488*C	7.465	731.82
SPCC	1.0*1499*3000	9.07	716.67
SPCC	1.0*1499*3000	4.413	766.06
SPCC	1.0*1499*3000	3.459	766.06
SPCC	1.0*1499*3000	3.883	766.06
SPCC	1.0*1499*3000	3.494	766.06
SPCC	1.0*1499*3000	4.413	766.06
SPCC	1.0*1499*3000	4.059	766.06
SPCC	1.0*1499*3000	4.73	740.3
SPCC	1.0*1499*3000	3.706	740.3
SPCC	1.0*1499*3000	4.342	740.3
BJDC	1.0*1499*C	9.03	704.55
BLD	1.0*1499*C	13.33	742.42
BLD	1.0*1499*C	12.15	742.42
BLD	1.0*1499*C	13.29	742.42
BLD	1.0*1499*C	13.19	742.42
BLD	1.0*1499*C	8.83	742.42
BLD	1.0*1499*C	12.14	742.42
BLD	1.0*1499*C	8.26	742.42
BLD	1.0*1499*C	9.73	742.42
BLD(DC06)	1.0*1499*C	9.64	731.82
C01(DC03-DC0	1.0*1499*C	13.96	672.73
SPCC	1.0*1499*C	9.83	731.82
SPCC	1.0*1499*C	10.14	731.82
SPCC	1.0*1499*C	9.58	701.52
SPCC	1.0*1499*C	10.26	713.03
SPCC	1.0*1499*C	9.43	713.03
SPCC	1.0*1499*C	9.3	713.03
SPCC	1.0*1499*C	9.33	713.03
SPCC	1.0*1499*C	9.56	713.03
SPCC	1.0*1499*C	7.14	713.03
SPCC	1.0*1499*C	10.46	713.03
SPCC	1.0*1499*C	10.34	713.03
SPCC	1.0*1499*C	10.57	713.03
SPCC	1.0*1499*C	10.12	702.42
SPCC	1.0*1499*C	10.12	702.42
SPCC	1.0*1499*C	8.34	702.42
SPCC	1.0*1499*C	10.13	702.42
SPCC	1.0*1499*C	10.13	702.42
SPCC	1.0*1499*C	12.24	717.58
SPCC	1.0*1499*C	12.02	717.58
SPCC	1.0*1499*C	12.04	717.58
SPCC	1.0*1499*C	10.72	717.58
SPCC	1.0*1499*C	11.88	717.58

SPCC	1.0*1499*C	12.16	717.58
SPCC	1.0*1499*C	12.07	717.58
SPCC	1.0*1499*C	11.91	717.58
BJDD	1.0*1500*C	9.63	740.3
BJDD	1.0*1500*C	9.84	740.3
BJDD	1.0*1500*C	10.36	740.3
BJDD	1.0*1500*C	8.35	740.3
BJDD	1.0*1500*C	8.62	740.3
BJDD	1.0*1500*C	9.96	740.3
BJDD	1.0*1500*C	10.74	740.3
BJDD	1.0*1500*C	8.19	740.3
BJDD	1.0*1500*C	8.43	740.3
BJDD	1.0*1500*C	10.41	740.3
BLD	1.0*1550*C	14.38	750
BLD	1.0*1550*C	14.49	750
BUSD	1.0*1650*C	6.38	760
FA-BUSD	1.0*1650*C	8.86	796.36
SC270E(DC04	1.0*1670*C	11.745	808.48
FA-DC04	1.0*1680*C	5.225	796.36
FA-SPCF(DC05	1.0*1699*C	10.17	808.48
FA-SPCF(DC05	1.0*1699*C	11.03	808.48
FA-BUSD	1.0*1799*C	10.71	786.36
FA-BUSD	1.0*1799*C	4.02	786.36
FA-BUSD	1.0*1799*C	3.16	786.36
FA-BUSD	1.0*1799*C	2.19	780.3
DC03	1.0*1815*C	9.265	769.7
SPCC	1.0*641.0*2500	6.074	636.36
HC550/980DP	1.0*800*C	8.66	925.76
HC550/980DP	1.0*823*C	2.64	887.88
FA-DC04	1.0*840*C	5.37	709.09
B400/780DP	1.0*850*C	2.62	872.73
HC420/780DP	1.0*860*C	2.05	903.03
SC270D(DC04	1.0*874*C	3.49	730.3
JSC590R	1.0*900*C	2.88	865.15
FA-RP153-980B	1.0*910*C	1.86	796.97
HC550/980DP	1.0*910*C	6.76	956.06
RP153-980B	1.0*910*C	3.51	903.03
RP153-980B	1.0*910*C	3.72	903.03
JL-SPCC(DC0	1.0*920*C	3.83	660.61
BLD(DC06)	1.0*920*C	9.94	689.39
DC03	1.0*920*C	4.5	784.85
DC04	1.0*920*C	10.09	800.91
DC04	1.0*920*C	9.22	825.76
HC550/980DP	1.0*960*C	2.33	887.88
HC550/980DP	1.0*960*C	2.48	903.03
HC550/980DP	1.0*960*C	3.11	910.61
HC550/980DP	1.0*960*C	2.94	887.88
HC550/980DP	1.0*960*C	3.82	910.61
HC550/980DP	1.0*960*C	2.88	887.88
HC550/980DP	1.0*960*C	2.28	903.03
HC550/980DP	1.0*960*C	2.11	903.03

HC550/980DP	1.0*960*C	6.63	925.76
HC550/980DP	1.0*960*C	3.38	910.61
HC550/980DP	1.0*960*C	3.37	910.61
HC550/980DP	1.0*960*C	7.6	925.15
HC550/980DP	1.0*960*C	4.2	929.7
HC550/980DP	1.0*960*C	5.24	929.7
HC550/980DP	1.0*960*C	5.58	1038.79
HC550/980DP	1.0*960*C	6.08	1069.09
HC550/980DP	1.0*960*C	5.87	1038.79
HC550/980DP	1.0*960*C	5.19	1038.79
HC550/980DP	1.0*960*C	8.86	1069.09
HC550/980DP	1.0*960*C	4.26	917.58
HC550/980DP	1.0*960*C	7.57	1069.09
C270C(JSC270	1.0*970*C	6.34	699.39
DC04	1.0*972*C	4.63	732.73
CR780T/420Y-	1.0*980*C	1.77	789.39
HC420/780DP	1.0*980*C	10.53	1001.52
HC420/780DP	1.0*980*C	10.47	1001.52
HC420/780DP	1.0*980*C	6.89	1001.52
HC420/780DP	1.0*980*C	2.03	903.03
HC420/780DP	1.0*980*C	10.31	1001.52
FA-RP153-980B	1.0*993*C	1.96	827.27
FA-RP153-980B	1.0*993*C	9.79	857.58
RP-980B (HC550	1.0*993*C	10.19	886.36
HC550/980DP	1.0*993*C	4.78	917.58
RP153-980B	1.0*993*C	2.06	910.61
RP153-980B	1.0*993*C	2.42	895.45
RP-980B (HC550	1.00*1061*C	7.34	845.45
BCQ (SPCC/D	1.02 (1.0) *1250*C	5.56	692.42
BJG-P55LT	1.07*1060*C	3.76	795.45
HC420/780DP	1.1*1051*C	7.39	903.03
HC420/780DP	1.1*1051*C	6.86	903.03
HC420/780DP	1.1*1051*C	7.07	903.03
DC04	1.1*1059*C	10.15	838.18
DC04	1.1*1059*C	10.09	838.18
FA-RP980T/700Y	1.1*1120*C	9.35	835.76
CR980T/700Y	1.1*1160*C	7.13	896.36
HC260LA	1.1*1260*C	4.82	759.09
JSC390W	1.1*1260*C	7.83	804.55
CR DP800	1.1*1315*C	2.13	827.27
FA-DP600	1.1*1315*C	2.81	675.76
CR5(DC06)	1.1*920*C	5.995	800.91
FA-DC04 (DC06	1.1*985*C	4.45	745.45
St37-2G	1.17(1.2)*917*C	6.19	800.91
CR280 (B280VK	1.18 (1.2) *1205*C	7	913.64
CR280 (B280VK	1.18 (1.2) *1205*C	6.57	913.64
CRP122BQ(DC05	1.18(1.2)*1225*C	7.97	796.36
SPCC	1.18*1096*C	7.74	712.12
SPCC	1.18*1225*C	5.43	686.36
BJDC	1.18*1250*C	9.8	707.58
HC260LA	1.19(1.2)*1201*C	15.48	841.82

HC260LA	1.19(1.2)*1202*C	10.73	841.82
HC260LA	1.19(1.2)*1202*C	12.26	841.82
FA-DC04	1.19(1.2)*1350*C	10.81	778.18
DC03	1.19 (1.2) *1501*C	9.06	731.82
A-DC03 (DC04	1.2*1000*2000	2.524	701.52
SPCC	1.2*1000*2000	4.898	693.94
SPCC	1.2*1000*2000	4.841	693.94
SPCC	1.2*1000*2000	4.879	693.94
SPCC	1.2*1000*2000	4.898	693.94
SPCC	1.2*1000*2000	4.898	693.94
BJDC	1.2*1000*C	10.34	715.15
BJDC	1.2*1000*C	9.85	690.3
BJDC	1.2*1000*C	9.7	690.3
BJDC	1.2*1000*C	9.66	690.3
BJDC	1.2*1000*C	9.83	690.3
BJDC	1.2*1000*C	9.83	690.3
BJDC	1.2*1000*C	9.68	690.3
BLD	1.2*1000*C	9.99	734.85
BLD	1.2*1000*C	9.48	734.85
BLD	1.2*1000*C	9.49	734.85
BLD	1.2*1000*C	10.66	734.85
BLD	1.2*1000*C	8.74	734.85
BLD	1.2*1000*C	11.12	734.85
BLD	1.2*1000*C	10.58	734.85
BLD	1.2*1000*C	11.47	734.85
BLD	1.2*1000*C	11.03	734.85
BLD	1.2*1000*C	10.59	734.85
SPC270D(DC04	1.2*1000*C	5.94	754.55
SPCC	1.2*1000*C	9.86	716.67
SPCC	1.2*1000*C	8.92	716.67
SPCC	1.2*1000*C	10.18	705.45
SPCC	1.2*1000*C	10.82	705.45
SPCC	1.2*1000*C	10.22	705.45
SPCC	1.2*1000*C	4.121	746.97
DT4E	1.2*1001*C	10.62	959.09
DC01	1.2*1106*C	11.93	701.52
BLD	1.2*1110*C	10.93	750
DC05	1.2*1115*C	5.41	806.97
DC05	1.2*1115*C	5.24	806.97
DC05	1.2*1115*C	5.675	806.97
DC05	1.2*1115*C	3.89	814.55
DC05	1.2*1115*C	3.79	814.55
ZStE420	1.2*1126*C	2.73	841.82
BSUFD	1.2*1130*C	4.59	808.48
C10/C15	1.2*1132*C	4.915	850
SPCE	1.2*1140*2320	4.883	863.64
SPCE	1.2*1140*2320	4.459	863.64
SPCE	1.2*1140*2320	4.384	863.64
SPCE	1.2*1140*2320	4.235	863.64
SPCE	1.2*1140*2320	4.185	863.64
SPCE	1.2*1140*2320	3.687	863.64

SPCE	1.2*1140*2320	3.662	863.64
SPCC	1.2*1250*2500	9	701.52
SPCC	1.2*1250*2500	4.062	766.06
SPCC	1.2*1250*2500	4.474	766.06
SPCC	1.2*1250*2500	4.945	766.06
SPCC	1.2*1250*2500	4.68	766.06
SPCC	1.2*1250*2500	4.916	766.06
SPCC	1.2*1250*2500	4.416	746.97
SPCC	1.2*1250*2500	4.416	746.97
BJDC	1.2*1250*C	9.04	690.3
BJDC	1.2*1250*C	9.09	690.3
BJDC	1.2*1250*C	8.94	690.3
BJDC	1.2*1250*C	9.04	690.3
BJDC	1.2*1250*C	9.04	690.3
BJDC	1.2*1250*C	7.77	698.48
BJDC	1.2*1250*C	7.91	698.48
BJDC	1.2*1250*C	7.66	698.48
BJDC	1.2*1250*C	7.65	698.48
BJDC	1.2*1250*C	7.73	698.48
BJDC	1.2*1250*C	7.68	698.48
BJDC	1.2*1250*C	7.74	698.48
BJDC	1.2*1250*C	7.68	698.48
BJDD	1.2*1250*C	8.9	732.73
BJDD	1.2*1250*C	7.27	740.3
BJDD	1.2*1250*C	5.84	740.3
BJDD	1.2*1250*C	7.26	740.3
BJDD	1.2*1250*C	7.61	740.3
BJDD	1.2*1250*C	7.18	740.3
BJDD=BLD	1.2*1250*C	7.96	732.73
BJL-SPCC	1.2*1250*C	3.23	657.58
BLD	1.2*1250*C	2.04	716.67
BLD	1.2*1250*C	6.36	705.45
BLD	1.2*1250*C	6.56	705.45
BLD	1.2*1250*C	6.39	705.45
BLD	1.2*1250*C	6.35	705.45
BLD	1.2*1250*C	6.56	705.45
BLD	1.2*1250*C	6.56	705.45
BLD	1.2*1250*C	6.42	705.45
BLD	1.2*1250*C	11.66	734.85
BLD	1.2*1250*C	11.73	734.85
BLD	1.2*1250*C	12.27	734.85
BLD	1.2*1250*C	8.75	734.85
BLD	1.2*1250*C	8.59	734.85
BLD	1.2*1250*C	12.8	734.85
BLD	1.2*1250*C	12.29	734.85
BLD	1.2*1250*C	12.71	734.85
BLD	1.2*1250*C	11.64	734.85
BLD	1.2*1250*C	4.09	748.48
BLD	1.2*1250*C	6.57	717.58
BLD	1.2*1250*C	6.43	717.58
BLD	1.2*1250*C	6.32	717.58

BLD	1.2*1250*C	6.34	717.58
BLD	1.2*1250*C	6.56	717.58
BLD	1.2*1250*C	6.55	717.58
BLD	1.2*1250*C	6.57	717.58
BLD	1.2*1250*C	6.37	717.58
BLD	1.2*1250*C	6.57	717.58
BLD	1.2*1250*C	6.57	717.58
BLD	1.2*1250*C	6.48	717.58
BLD	1.2*1250*C	6.57	717.58
BLD	1.2*1250*C	6.56	717.58
BLD	1.2*1250*C	6.56	717.58
BLD	1.2*1250*C	6.55	717.58
BLD	1.2*1250*C	6.57	717.58
BLD	1.2*1250*C	6.56	717.58
SPCC	1.2*1250*C	9.04	701.52
SPCC	1.2*1250*C	11.84	716.67
SPCC	1.2*1250*C	11.98	716.67
SPCC	1.2*1250*C	11.9	716.67
SPCC	1.2*1250*C	8.07	705.45
SPCC	1.2*1250*C	8.53	705.45
SPCC	1.2*1250*C	8.02	705.45
SPCC	1.2*1250*C	7.64	705.45
SPCC	1.2*1250*C	8.55	705.45
SPCC	1.2*1250*C	8.59	705.45
SPCC	1.2*1250*C	8.59	705.45
SPCC	1.2*1250*C	12.46	725.15
SPCC	1.2*1250*C	12.18	725.15
SPCC	1.2*1250*C	12.5	725.15
SPCC	1.2*1250*C	12.86	725.15
SPCC	1.2*1250*C	11.97	725.15
SPCC	1.2*1250*C	12.33	725.15
SPCC	1.2*1250*C	8.07	736.36
SPCC	1.2*1250*C	8.09	742.42
SPCC	1.2*1250*C	8.21	709.09
SPCC	1.2*1250*C	8.02	733.33
SPCC	1.2*1250*C	8.71	736.36
SPCC	1.2*1250*C	8.72	742.42
SPCC	1.2*1250*C	8.16	709.09
SPCC	1.2*1250*C	8.74	740.91
SPCC	1.2*1250*C	8.59	742.42
SPCC	1.2*1250*C	8.07	736.36
SPCC	1.2*1250*C	8.12	742.42
SPCC	1.2*1250*C	8.98	740.91
SPCC	1.2*1250*C	8.13	742.42
SPCC	1.2*1250*C	8.76	740.91
BLD	1.2*1400*C	12.96	734.85
BLD	1.2*1400*C	12.92	734.85
BLD	1.2*1400*C	11.98	734.85
BLD	1.2*1400*C	11.98	734.85
BLD	1.2*1400*C	12	734.85
BLD	1.2*1400*C	12.02	734.85



BLD	1.2*1480*C	12.01	742.42
BLD	1.2*1480*C	14.2	742.42
BLD	1.2*1480*C	12.73	742.42
BLD(DC06)	1.2*1480*C	14.27	696.97
SPCC	1.2*1499*3000	4.913	766.06
SPCC	1.2*1499*3000	4.956	766.06
SPCC	1.2*1499*3000	4.913	766.06
SPCC	1.2*1499*3000	4.871	766.06
B210P1	1.2*1499*C	6.39	947.88
BJDC	1.2*1499*C	10.21	690.3
BJDC	1.2*1499*C	10.21	690.3
BJDC	1.2*1499*C	10.21	690.3
BJDC	1.2*1499*C	10.1	690.3
BJDC	1.2*1499*C	10.25	690.3
BJDC	1.2*1499*C	8.22	690.3
BLD	1.2*1499*C	12.8	742.42
BLD	1.2*1499*C	12.67	742.42
BLD	1.2*1499*C	10.55	742.42
BLD	1.2*1499*C	10.31	742.42
BLD	1.2*1499*C	12.65	742.42
BLD	1.2*1499*C	10.57	742.42
BLD	1.2*1499*C	12.32	742.42
BLD	1.2*1499*C	12.63	742.42
BLD	1.2*1499*C	9.56	742.42
BLD	1.2*1499*C	10.04	742.42
BLD	1.2*1499*C	10.44	742.42
BLD	1.2*1499*C	10.43	742.42
BLD	1.2*1499*C	9.84	742.42
DC06	1.2*1499*C	9.89	853.03
DC06	1.2*1499*C	9.67	853.03
HC260LA	1.2*1499*C	9.62	840.91
SPCC	1.2*1499*C	8.18	702.42
SPCC	1.2*1499*C	10.615	702.42
SPCC	1.2*1499*C	8.71	702.42
SPCC	1.2*1499*C	8.06	702.42
SPCC	1.2*1499*C	8.21	702.42
SPCC	1.2*1499*C	9.78	702.42
SPCC	1.2*1499*C	9.37	702.42
SPCC	1.2*1499*C	13.24	702.42
SPCC	1.2*1499*C	9.39	702.42
SPCC	1.2*1499*C	13.78	702.42
SPCC	1.2*1499*C	9.32	702.42
SPCC	1.2*1499*C	10.64	702.42
SPCC	1.2*1499*C	8.19	712.12
SPCC	1.2*1499*C	3.704	746.97
BJDD	1.2*1500*C	8.41	740.3
BJDD	1.2*1500*C	10.42	740.3
BJDD	1.2*1500*C	8.39	740.3
BJDD	1.2*1500*C	8.29	740.3
BJDD	1.2*1500*C	9.98	740.3
BJDD	1.2*1500*C	9.35	740.3

BJDD	1.2*1500*C	8.26	740.3
DC05	1.2*1500*C	10.718	834.24
DC05	1.2*1500*C	10.626	834.24
DC05	1.2*1500*C	10.812	834.24
H260LA	1.2*1500*C	13.34	863.64
HC260LA	1.2*1500*C	9.2	840.91
HC260LA	1.2*1500*C	8.77	840.91
HC260LA	1.2*1500*C	8.84	840.91
HC260LA	1.2*1500*C	8.93	840.91
HC260LA	1.2*1500*C	9.16	840.91
SPCC(DC03)	1.2*1566*C	11.94	705.45
SPCC(DC04)	1.2*1566*C	11.66	705.45
HC260LA	1.2*1572*C	4.775	864.55
HC260LA	1.2*1572*C	4.78	864.55
HC260LA	1.2*1572*C	4.765	869.09
HC260LA	1.2*1572*C	4.765	869.09
HC260LA	1.2*1572*C	4.69	869.09
FA-B210P1	1.2*1575*C	5.71	769.7
FA-B210P1	1.2*1575*C	2.35	701.52
FA-B210P1	1.2*1575*C	8.1	769.7
B280VK	1.2*1580*C	9.92	909.09
BLD	1.2*1599*C	10.34	750
BLD	1.2*1599*C	11.515	750
BLD	1.2*1599*C	11.68	750
BLD	1.2*1599*C	13.26	750
BLD	1.2*1599*C	13.35	750
BLD	1.2*1599*C	13.81	750
BLD	1.2*1599*C	9.99	750
(HC220Y)	1.2*1650*C	10.78	727.27
SPCC	1.2*1650*C	11.66	712.12
SPCC	1.2*1650*C	13.245	712.12
SPCC	1.2*1650*C	11.665	712.12
SPCC	1.2*1650*C	11.26	712.12
SPCC	1.2*1650*C	11.67	712.12
SPCC	1.2*1650*C	10.7	712.12
SPCC	1.2*1650*C	13.465	712.12
BLD	1.5*1000*C	9.92	734.85
BLD	1.5*1000*C	9.75	734.85
BLD	1.5*1000*C	9.55	734.85
BLD	1.5*1000*C	9.53	734.85
DT4E	1.5*1000*C	3.4	935.76
DT4E	1.5*1000*C	4.72	940.3
FA-DT4E	1.5*1000*C	1.86	840.91
HC550LA	1.5*1000*C	10.11	978.79
HC800/980MS	1.5*1000*C	3.13	842.42
SPCC	1.5*1000*C	7.6	708.48
SPCC	1.5*1000*C	8.09	708.48
SPCC	1.5*1000*C	8.05	708.48
SPCC	1.5*1000*C	8.41	708.48
SPCC	1.5*1000*C	7.78	710
DC01	1.5*1020*C	10.93	728.48

DC01	1.5*1250*2500	13.22	716.67
DC01	1.5*1250*2500	4.416	800.91
DC01	1.5*1250*2500	4.416	800.91
DC01	1.5*1250*2500	4.93	800.91
DC01	1.5*1250*2500	4.01	800.91
DC01	1.5*1250*2500	3.495	800.91
DC01	1.5*1250*2500	4.01	816.06
DC01	1.5*1250*2500	4.378	816.06
DC01	1.5*1250*2500	4.378	816.06
DC01	1.5*1250*2500	4.93	816.06
DC01	1.5*1250*2500	4.93	816.06
SPCC	1.5*1250*2500	4.893	766.06
SPCC	1.5*1250*2500	4.893	766.06
SPCC	1.5*1250*2500	4.893	766.06
SPCC	1.5*1250*2500	4.893	766.06
SPCC	1.5*1250*2500	4.893	766.06
SPCC	1.5*1250*2500	4.378	766.06
SPCC	1.5*1250*2500	4.893	766.06
SPCC	1.5*1250*2500	4.893	766.06
SPCC	1.5*1250*2500	3.569	746.97
B280VK	1.5*1250*C	9.15	1016.06
BJDC	1.5*1250*C	2.6	692.42
BJDC	1.5*1250*C	8.98	690.3
BJDC	1.5*1250*C	10.42	690.3
BJDC	1.5*1250*C	9.05	690.3
BJDC	1.5*1250*C	10.54	690.3
BJDC	1.5*1250*C	9.07	690.3
BJDC	1.5*1250*C	9.06	690.3
BJDC	1.5*1250*C	8.06	690.3
BJDC	1.5*1250*C	8.99	690.3
BJDC	1.5*1250*C	8.09	690.3
BJDC	1.5*1250*C	9.11	690.3
BJDC	1.5*1250*C	8.25	690.3
BJDC	1.5*1250*C	9.04	712.12
BJDC	1.5*1250*C	8.64	712.12
BJDC	1.5*1250*C	9.03	704.55
BJDC	1.5*1250*C	8.96	712.12
BJDC	1.5*1250*C	8.92	704.55
BJDC	1.5*1250*C	9.07	704.55
BJDC	1.5*1250*C	9.03	704.55
BJDC	1.5*1250*C	8.64	712.12
BJDD	1.5*1250*C	7.76	740.3
BJDD	1.5*1250*C	7.69	740.3
BJDD	1.5*1250*C	8.27	740.3
BJDD	1.5*1250*C	8.96	740.3
BJDD	1.5*1250*C	7.76	740.3
BJDD	1.5*1250*C	8.51	740.3
BJDD	1.5*1250*C	6.59	731.82
BJDD	1.5*1250*C	7.53	736.36
BJDD	1.5*1250*C	5.57	736.36
BJDD	1.5*1250*C	6.1	731.82

BJDD	1.5*1250*C	6.01	731.82
BJDD	1.5*1250*C	7.69	736.36
BLD	1.5*1250*C	11.7	734.85
BLD	1.5*1250*C	11.73	734.85
BLD	1.5*1250*C	12.47	734.85
BLD	1.5*1250*C	12.63	734.85
BLD	1.5*1250*C	11.88	734.85
BLD	1.5*1250*C	12.06	734.85
BLD	1.5*1250*C	12.04	734.85
BLD	1.5*1250*C	10.035	734.85
BLD	1.5*1250*C	11.97	734.85
BLD	1.5*1250*C	12.06	734.85
BLD	1.5*1250*C	12.06	734.85
BLD	1.5*1250*C	13.04	734.85
BLD	1.5*1250*C	13	734.85
BLD	1.5*1250*C	12.99	734.85
BLD	1.5*1250*C	13.63	734.85
BLD	1.5*1250*C	12.92	734.85
BLD	1.5*1250*C	11.85	734.85
BLD	1.5*1250*C	12.26	734.85
BLD	1.5*1250*C	12.33	734.85
BLD	1.5*1250*C	12.95	742.42
BLD	1.5*1250*C	12.37	724.24
BLD	1.5*1250*C	11.18	724.24
DC01	1.5*1250*C	13.48	716.67
DC01	1.5*1250*C	13.49	716.67
DC01	1.5*1250*C	8.475	731.82
DC01	1.5*1250*C	8.535	731.82
FA-BLC	1.5*1250*C	12.96	712.12
FA-BLD	1.5*1250*C	9.06	725.15
SPCC	1.5*1250*C	8.39	701.52
SPCC	1.5*1250*C	12.34	701.52
SPCC	1.5*1250*C	12.38	701.52
SPCC	1.5*1250*C	12.23	701.52
SPCC	1.5*1250*C	11.89	716.67
SPCC	1.5*1250*C	12.09	716.67
SPCC	1.5*1250*C	7.86	710
SPCC	1.5*1250*C	9.54	710
SPCC	1.5*1250*C	7.86	710
SPCC	1.5*1250*C	9.86	710
SPCC	1.5*1250*C	7.88	710
SPCC	1.5*1250*C	8.04	710
SPCC	1.5*1250*C	12.22	693.94
SPCC	1.5*1250*C	13.45	702.42
SPCC	1.5*1250*C	12.23	702.42
SPCC	1.5*1250*C	12.48	702.42
SPCC	1.5*1250*C	11.54	702.42
SPCC	1.5*1250*C	12.69	702.42
SPCC	1.5*1250*C	12.79	702.42
SPCC	1.5*1250*C	8.1	739.39
SPCC	1.5*1250*C	7.98	739.39

SPCC	1.5*1250*C	8.08	742.42
SPCC	1.5*1250*C	8.11	739.39
SPCC	1.5*1250*C	8.45	739.39
SPCC	1.5*1250*C	8.6	742.42
SPCC	1.5*1250*C	8.07	742.42
SPCC	1.5*1250*C	8.49	742.42
SPCC	1.5*1250*C	8.04	742.42
SPCC	1.5*1250*C	9.09	728.18
SPCC	1.5*1250*C	2.311	746.97
SPCD	1.5*1250*C	9.53	834.24
SPCD	1.5*1250*C	10.57	834.24
St37-2G	1.5*1250*C	13.73	853.03
ST37-2G	1.5*1250*C	12.78	830.3
ST37-2G	1.5*1250*C	8.98	837.88
SPCD	1.5*1254*C	9.6	834.24
BLD	1.5*1260*C	12.52	719.09
FA-JSC390W	1.5*1260*C	1.83	698.48
FA-JSC390W	1.5*1260*C	1.84	698.48
FA-JSC390W	1.5*1260*C	2.15	706.06
FA-JSC390W	1.5*1260*C	2.52	706.06
FA-JSC390W	1.5*1260*C	2.57	706.06
FA-JSC390W	1.5*1260*C	2.18	706.06
FA-JSC390W	1.5*1260*C	2.72	706.06
FA-JSC390W	1.5*1260*C	2.5	706.06
FA-JSC390W	1.5*1260*C	2.89	706.06
FA-JSC390W	1.5*1260*C	2.55	706.06
FA-JSC390W	1.5*1260*C	1.87	698.48
FA-JSC390W	1.5*1260*C	2.62	706.06
FA-JSC390W	1.5*1260*C	2.56	706.06
FA-JSC390W	1.5*1260*C	2.11	706.06
FA-JSC390W	1.5*1260*C	2.37	706.06
FA-JSC390W	1.5*1260*C	1.8	668.18
FA-JSC390W	1.5*1260*C	1.73	668.18
FA-JSC390W	1.5*1260*C	2.47	706.06
FA-JSC390W	1.5*1260*C	2.71	706.06
FA-JSC390W	1.5*1260*C	2.56	706.06
FA-JSC390W	1.5*1260*C	1.9	698.48
FA-JSC390W	1.5*1260*C	2.69	706.06
JSC390W	1.5*1260*C	5.24	834.85
JSC390W	1.5*1260*C	2.37	812.12
JSC390W	1.5*1260*C	4.51	834.85
JSC390W	1.5*1260*C	8.43	834.85
JSC390W	1.5*1260*C	5.41	834.85
JSC390W	1.5*1260*C	3.77	819.7
JSC390W	1.5*1260*C	2.66	781.82
JSC390W	1.5*1260*C	3.06	819.7
JSC390W	1.5*1260*C	3.65	819.7
JSC390W	1.5*1260*C	2.57	812.12
JSC390W	1.5*1260*C	9.75	834.85
JSC390W	1.5*1260*C	6.4	804.55
BLD	1.5*1264*2316	4.308	743.94

BLD	1.5*1264*2316	4.343	743.94
DC04	1.5*1266*C	8.04	803.94
DC04	1.5*1266*C	8.4	803.94
BLD	1.5*1270*C	11.72	734.85
SPCC	1.5*1550*C	9.58	693.94
SPCC	1.5*1550*C	10.15	693.94
SPCC	1.5*1550*C	11.85	724.24
SPCC	1.5*1550*C	11.065	701.52
SPCC	1.5*1550*C	9.6	701.52
SPCC	1.5*1550*C	14.62	701.52
SPCC	1.5*1550*C	14.775	701.52
SPCC	1.5*1550*C	10.54	701.52
SPCC	1.5*1550*C	10.9	701.52
SPCC	1.5*1550*C	13.58	701.52
SPCC	1.5*1550*C	14.995	701.52
SPCC	1.5*1550*C	10.78	701.52
SPCC	1.5*1550*C	13.835	701.52
SPCC	1.5*1550*C	10.24	701.52
SPCC	1.5*1550*C	14.96	701.52
SPCC	1.5*1550*C	14.78	701.52
SPCC	1.6*1250*C	13.6	724.24
SPCC	1.6*1250*C	9.06	724.24
SPCC	1.6*1250*C	9.925	731.82
SPCC	1.6*1250*C	6.66	731.82
SPCC	1.6*1250*C	9.02	716.67
SPCC	1.6*1250*C	12.22	732.73
SPCC	1.6*1250*C	12.06	732.73
SPCC	1.6*1250*C	12.18	740.3
SPCC	1.6*1250*C	8.35	740.3
SPCC	1.6*1250*C	12.2	740.3
SPCC	1.6*1250*C	8.14	740.3
SPCC	1.6*1250*C	12.28	740.3
SPCC	1.6*1250*C	11.99	740.3
SPCC	1.6*1250*C	11.76	740.3
SPCC	1.6*1250*C	12.78	755.45
SPCC	1.6*1250*C	12.74	755.45
SPCC	1.6*1250*C	11.605	755.45
SPCC	1.6*1250*C	12.61	755.45
SPCC	1.6*1250*C	12.53	755.45
SPCC	2.0*1250*2500	4.906	773.64
SPCC	2.0*1250*2500	4.906	773.64
SPCC	2.0*1250*2500	4.906	781.21
SPCC	2.0*1250*2500	4.66	746.97
SPCC	2.0*1250*2500	4.023	746.97
BJDC	2.0*1250*C	8.99	690.3
BJDC	2.0*1250*C	6.96	690.3
BJDC	2.0*1250*C	9.02	690.3
BJDC	2.0*1250*C	8.92	690.3
BJDC	2.0*1250*C	9.05	690.3
BJDC	2.0*1250*C	9.03	690.3
BJDC	2.0*1250*C	9.01	690.3

BJDC	2.0*1250*C	8.77	703.03
BJDC	2.0*1250*C	8.82	703.03
BJDC	2.0*1250*C	8.82	703.03
BJDC	2.0*1250*C	8.78	703.03
BJDC	2.0*1250*C	8.77	703.03
BJDC	2.0*1250*C	8.74	703.03
BJDC	2.0*1250*C	8.67	703.03
BJDC	2.0*1250*C	8.66	703.03
BLD	2.0*1250*C	8.6	682.73
BLD	2.0*1250*C	13.33	734.85
BLD	2.0*1250*C	13.39	734.85
BLD	2.0*1250*C	9.12	734.85
BLD	2.0*1250*C	11.76	734.85
BLD	2.0*1250*C	11.06	734.85
BLD	2.0*1250*C	11.86	734.85
BLD	2.0*1250*C	11.94	734.85
BLD	2.0*1250*C	11.82	734.85
BLD	2.0*1250*C	11.88	734.85
BLD	2.0*1250*C	11.94	734.85
BLD	2.0*1250*C	11.94	734.85
R590T/340Y-D	2.0*1250*C	11.18	963.03
DC01	2.0*1250*C	13.55	716.67
DC01	2.0*1250*C	13.44	716.67
DC01	2.0*1250*C	13.44	727.27
-4D (B340LA/B	2.0*1250*C	8.185	754.55
SPCC	2.0*1250*C	12.92	701.52
SPCC	2.0*1250*C	12.68	716.67
SPCC	2.0*1250*C	10.86	716.67
SPCC	2.0*1250*C	9.09	710
SPCC	2.0*1250*C	8.64	710
SPCC	2.0*1250*C	10.38	710
SPCC	2.0*1250*C	8.88	710
SPCC	2.0*1250*C	7.3	711.52
SPCC	2.0*1250*C	9.61	711.52
SPCC	2.0*1250*C	11.7	734.85
SPCC	2.0*1250*C	9.16	739.39
SPCC	2.0*1250*C	9.18	739.39
SPCC	2.0*1250*C	8.83	739.39
SPCC	2.0*1250*C	7.87	739.39
SPCC	2.0*1250*C	8.98	739.39
SPCC	2.0*1250*C	8.84	739.39
SPCC	2.0*1250*C	4.472	746.97
SPCC-4D	2.0*1250*C	8.46	735.76
SPCC-4D	2.0*1250*C	9.2	735.76
SPCC-4D	2.0*1250*C	8.88	735.76
St37-2G	2.0*1250*C	11.46	853.03