

HENAN BEBON INTERNATIONAL CO.,LTD.

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Grade	Specification(mm)	Weight(mt)	USD/MT EX-WORK
SPCC	0.2*900*C	4.21	724.55
SPCC	0.2*900*C	4.83	724.55
SPCC	0.2*900*C	4.92	724.55
SPCC	0.2*930*C	6.36	672.73
SPCC	0.2*930*C	8.18	672.73
SPCC	0.2*930*C	7.7	680.3
SPCC	0.2*930*C	6.5	703.03
SPCC	0.2*930*C	6.74	672.73
SPCC	0.2*930*C	7.98	703.03
SPCC	0.2*930*C	7	672.73
SPCC	0.2*930*C	9.07	680.3
SPCC	0.2*930*C	6.9	672.73
SPCC	0.2*930*C	6.79	703.03
SPCC	0.2*930*C	7.82	703.03
SPCC	0.2*930*C	5.92	672.73
SPCC	0.2*930*C	7.539	666.67
SPCC	0.2*930*C	5.6	666.67
SPCC	0.2*930*C	6.16	666.67
SPCC	0.2*930*C	6.25	666.67
SPCC	0.2*930*C	6.23	666.67
SPCC	0.23*1020*C	6.12	675.76
SPCC	0.23*1020*C	6.46	675.76
SPCC	0.23*1020*C	6.34	675.76
SPCC	0.23*1020*C	7.24	675.76
SPCC	0.23*1020*C	8.087	674.24
SPCC	0.23*1020*C	7.12	674.24
SPCC	0.23*1020*C	7.3	674.24
SPCC	0.23*1020*C	9.8	674.24
SPCC	0.23*1020*C	7.3	674.24
DC01	0.25*1000*C	3.73	648.48
SPCC	0.25*1000*C	8.15	596.97
SPCC	0.25*1000*C	8.29	596.97
SPCC	0.25*1000*C	7.79	596.97
SPCC	0.25*1000*C	3.16	739.7
SPCC	0.25*1020*C	7.12	659.09

SPCC	0.25*1020*C	7.16	659.09
SPCC	0.25*1020*C	8.24	659.09
SPCC	0.25*1020*C	5.31	659.09
SPCC	0.25*1020*C	7.45	659.09
SPCC	0.25*1020*C	6.98	659.09
SPCC	0.25*1020*C	8.16	659.09
SPCC	0.25*1020*C	6.79	659.09
SPCC	0.25*1020*C	8.44	659.09
SPCC	0.25*1020*C	7.25	659.09
SPCC	0.25*1020*C	5.64	666.67
SPCC	0.25*1020*C	6.7	659.09
SPCC	0.25*1020*C	9.76	659.09
SPCC	0.25*1020*C	7.24	643.94
SPCC	0.25*1020*C	7.08	643.94
SPCC	0.25*1020*C	6.9	643.94
SPCC	0.25*1020*C	7.4	643.94
FA-BDCK	0.25*1025*C	1.8	525.76
CDCM-SPCC	0.25*900*C	8.28	512.12
CDCM-SPCC	0.25*900*C	8.84	512.12
CDCM-SPCC	0.25*900*C	8.6	512.12
CDCM-SPCC	0.25*900*C	9.17	484.85
FA-BDCK	0.25*903*C	8.3	593.94
SPCC	0.28*1020*C	6.48	634.85
SPCC	0.28*1020*C	7.65	634.85
FA-BDCK	0.29*1000*C	2.03	571.21
CDCM-SPCC	0.3*1000*C	9.09	478.79
CDCM-SPCC	0.3*1000*C	10.37	478.79
CDCM-SPCC	0.3*1000*C	9.77	481.82
DC01	0.3*1000*C	4.969	590.91
SPCC	0.3*1000*C	4.43	671.52
SPCC	0.3*1000*C	4.4	671.52
SPCC	0.3*1000*C	4.63	671.52
SPCC	0.3*1000*C	8.51	562.12
SPCC	0.3*1000*C	8.28	562.12
SPCC	0.3*1000*C	8.38	562.12
SPCC	0.3*1000*C	8.62	562.12
SPCC	0.3*1000*C	8.95	562.12
SPCC	0.3*1020*C	6.027	583.33
SPCC	0.3*1020*C	5.94	583.33
SPCC	0.3*1020*C	7.236	583.33
SPCC	0.3*1020*C	8.142	583.33
SPCC	0.3*1020*C	7.146	583.33
SPCC	0.3*1020*C	7.28	583.33
SPCC	0.3*1020*C	7.78	583.33

SPCC	0.3*1020*C	4.15	583.33
SPCC	0.3*1020*C	5.944	583.33
SPCC	0.3*1020*C	7.644	583.33
SPCC	0.3*1020*C	6.995	583.33
SPCC	0.3*1020*C	6.728	583.33
SPCC	0.3*1020*C	6.822	583.33
SPCC	0.3*1020*C	7.301	583.33
SPCC	0.3*1020*C	5.931	583.33
SPCC	0.3*1020*C	7.381	583.33
SPCC	0.3*1020*C	5.747	583.33
SPCC	0.3*1020*C	6.033	583.33
SPCC	0.3*1020*C	8.591	583.33
SPCC	0.3*1020*C	7.575	583.33
SPCC	0.3*1020*C	7.963	583.33
SPCC	0.3*1020*C	9.83	575.76
SPCC	0.3*1020*C	9.45	575.76
SPCC	0.3*1020*C	7.111	575.76
SPCC-HS	0.3*1020*C	9.13	587.88
SPCC-HS	0.3*1020*C	8.66	587.88
SPCC-HS	0.3*1020*C	8.71	587.88
SPCC-HS	0.3*1020*C	8.42	587.88
SPCC-HS	0.3*1020*C	8.77	587.88
SPCC-HS	0.3*1020*C	9.61	587.88
SPCC	0.3*1250*C	6.23	562.12
SPCC	0.3*1250*C	5.6	562.12
SPCC	0.3*1250*C	6.17	562.12
SPCC	0.3*1250*C	5.9	562.12
SPCC	0.3*1250*C	6.1	562.12
CDCM-SPCC	0.3*950*C	9.34	481.82
CDCM-SPCC	0.3*950*C	9.14	481.82
CDCM-SPCC	0.3*950*C	9.15	481.82
BHG2	0.34*850*C	5.907	598.48
SPCD	0.345*1020*C	6.373	739.7
SPCD	0.345*1020*C	6.592	739.7
SPCC	0.35*1000*C	7.109	603.03
SPCC	0.35*1000*C	7.084	603.03
SPCC	0.35*1000*C	3.906	694.24
SPCC	0.35*1000*C	3.875	694.24
SPCC	0.35*1000*C	3.875	694.24
SPCC	0.35*1000*C	4.123	694.24
BHG2	0.35*1006*C	7.921	606.06
BHG2	0.35*1006*C	4.318	590.91
BHG2	0.35*1006*C	3.627	590.91
SPCC	0.35*1020*C	5.978	598.48

SPCC	0.35*1020*C	8.669	621.21
SPCC	0.35*1020*C	8.738	621.21
SPCC	0.35*1020*C	5.647	603.03
SPCC	0.35*1020*C	7.126	618.18
SPCC	0.35*1020*C	5.435	621.21
SPCC	0.35*1020*C	9.023	598.48
SPCC	0.35*1020*C	5.431	621.21
SPCC	0.35*1020*C	8.775	621.21
SPCC	0.35*1020*C	5.366	621.21
SPCC	0.35*1020*C	9.547	583.33
SPCC	0.35*1020*C	9.26	583.33
SPCC	0.35*1020*C	9.715	583.33
SPCC	0.35*1020*C	8.597	583.33
SPCC	0.35*1020*C	9.432	583.33
SPCC	0.35*1250*C	6.41	563.64
BHG2	0.35*986*C	8.533	580.3
SPCC	0.35*986*C	8.274	593.94
SPCC	0.38*1005*C	12.005	587.88
BLD	0.4*1000*C	10.54	651.52
BLD	0.4*1000*C	8.1	651.52
BLD	0.4*1000*C	10.2	651.52
BLD	0.4*1000*C	11.59	651.52
BLD	0.4*1000*C	12.51	651.52
SPCC	0.4*1020*C	9.82	627.27
SPCC	0.4*1020*C	7.07	627.27
SPCC	0.4*1020*C	9.425	627.27
SPCC	0.4*1020*C	8.618	618.18
SPCC	0.4*1020*C	7.431	618.18
SPCC	0.4*1020*C	7.236	618.18
SPCC	0.4*1020*C	7.503	618.18
SPCC	0.4*1020*C	7.305	618.18
BLD	0.4*1150*C	9.74	651.52
BLD	0.4*1150*C	9.31	651.52
BLD	0.4*1150*C	9.68	651.52
BLD	0.4*1150*C	8.29	651.52
BLD	0.4*1180*C	8.83	651.52
BLD	0.4*1180*C	8.69	651.52
BJDD/BLD	0.4*1230*C	8.87	650.3
SPCC	0.4*1250*C	6.32	560.61
SPCC	0.4*1250*C	6.28	560.61
DC06EK	0.4*790*C	6.995	659.09
CDCM-SPCC	0.4*920*C	7.44	481.82
CDCM-SPCC	0.4*920*C	14.52	481.82
SPCC	0.45*1250*C	6.71	553.03

SPCC	0.45*1250*C	7.17	553.03
SPCC	0.45*1250*C	6.69	553.03
SPCC	0.45*1250*C	6.67	553.03
SPCC	0.45*1250*C	6.49	553.03
SPCC	0.45*1250*C	6.23	553.03
FA-SPCC	0.45*1260*C	21.7	550
SPCC	0.48*1232*C	10.55	500
SPCC	0.49*1232*C	11.04	500
SPCC	0.49*1232*C	10.47	500
B50D390	0.5*1000*C	4.76	560.61
DC01	0.6*1200*C	9.75	469.7
DC01	0.6*1219*C	8.91	477.27
DC01	0.6*1219*C	9.069	477.27
DC01	0.6*1219*C	8.901	477.27
DC01	0.6*1250*C	13.831	474.24
DC01	0.6*1250*C	7.36	474.24
DC01	0.6*1250*C	7.19	477.27
DC01	0.6*1250*C	6	477.27
DC01	0.6*1250*C	7.86	477.27
DC01	0.6*1250*C	12.65	477.27
DC01	0.6*1250*C	6.244	477.27
Q235A	0.6*1250*C	8.43	474.24
Q235A	0.6*1250*C	8.39	474.24
Q235A	0.6*1250*C	6.235	477.27
Q235A	0.6*1250*C	6.202	477.27
DC01	0.6*1500*C	9.85	474.24
DC01	0.6*1500*C	6.68	474.24
DC01	0.6*1500*C	14.27	474.24
DC01	0.6*1500*C	13.58	474.24
DC01	0.6*1500*C	14.09	474.24
DC01	0.6*1500*C	14.29	474.24
DC01	0.6*1630*C	13.8	469.7
DC01	0.7*800*C	6.44	457.58
DC01	0.7*800*C	6.65	457.58
DC01	0.7*855*C	6.79	457.58
DC01	0.7*855*C	11.45	457.58
DC01	0.7*855*C	11.4	457.58
DC01	0.7*1061*C	8.59	460.61
DC01	0.7*1100*C	8.99	457.58
DC01	0.7*1100*C	9.21	457.58
Q235A	0.7*1100*C	9.01	457.58
Q235A	0.7*1100*C	8.83	457.58
Q235A	0.7*1100*C	9.35	457.58
Q235A	0.7*1100*C	9.25	457.58

Q235A	0.7*1100*C	9.42	457.58
DC01	0.7*1180*C	6.337	457.58
DC01	0.7*1219*C	9.156	465.15
DC01	0.7*1270*C	9.622	460.61
DC01	0.7*1330*C	9.68	460.61
DC01	0.7*1330*C	7.81	460.61
DC01	0.7*1330*C	7.21	460.61
DC01	0.7*1330*C	9.08	460.61
Q235A	0.7*1330*C	9.52	460.61
DC01	0.7*1430*C	13.72	460.61
DC01	0.7*1430*C	13.79	460.61
DC01	0.7*1500*C	12.79	468.18
DC01	0.7*1500*C	12.42	468.18
DC01	0.7*1500*C	12.27	468.18
DC01	0.7*1630*C	13.57	457.58
DC01	0.7*1630*C	12.48	457.58
DC01	0.7*1920*C	17.629	465.15
Q235A	0.75*1250*C	9.4	465.15
Q235A	0.75*1250*C	13.522	465.15
DC01	0.8*800*C	6.84	451.52
DC01	0.8*865*C	6.67	451.52
DC01	0.8*875*C	6.87	454.55
DC01	0.8*960*C	7.14	454.55
DC01	0.8*1000*C	8.97	469.7
DC01	0.8*1000*C	9.33	469.7
DC01	0.8*1070*C	8.43	454.55
DC01	0.8*1080*C	8.63	454.55
DC01	0.8*1100*C	9.12	451.52
DC01	0.8*1100*C	9.529	454.55
DC01	0.8*1100*C	9.29	454.55
DC01	0.8*1100*C	9.18	454.55
DC01	0.8*1100*C	9.503	454.55
DC01	0.8*1200*C	8.41	454.55
DC01	0.8*1200*C	9.14	454.55
DC01	0.8*1200*C	8.54	454.55
DC01	0.8*1200*C	7.16	454.55
DC01	0.8*1200*C	7	454.55
Q235A	0.8*1200*C	9.69	451.52
Q235A	0.8*1200*C	8.46	451.52
Q235A	0.8*1200*C	6.25	454.55
DC01	0.8*1219*C	9.08	462.12
Q235A	0.8*1230*C	8.46	451.52
DC01	0.8*1250*C	6.294	462.12
DC01	0.8*1250*C	6.205	462.12

DC01	0.8*1250*C	6.239	462.12
DC01	0.8*1250*C	9.65	462.12
DC01	0.8*1250*C	9.36	462.12
DC01	0.8*1250*C	9.32	462.12
DC01	0.8*1250*C	9.65	462.12
DC01	0.8*1250*C	8.81	462.12
DC01	0.8*1250*C	5.52	462.12
DC01	0.8*1250*C	9.65	462.12
DC01	0.8*1250*C	9.304	462.12
DC01	0.8*1250*C	9.641	462.12
Q235A	0.8*1250*C	6.18	462.12
Q235A	0.8*1270*C	9.556	451.52
Q235A	0.8*1270*C	8.835	454.55
DC01	0.8*1300*C	9.83	454.55
DC01	0.8*1300*C	13.174	454.55
DC01	0.8*1350*C	9.601	454.55
Q235A	0.8*1410*C	9.37	451.52
DC01	0.8*1450*C	13.37	454.55
DC01	0.8*1480*C	9.93	454.55
DC01	0.8*1500*C	13.907	459.09
DC01	0.8*1500*C	9.18	462.12
DC01	0.8*1500*C	13.99	462.12
DC01	0.8*1500*C	14.136	462.12
DC01	0.8*1500*C	8.736	462.12
DC01	0.8*1500*C	9.111	462.12
DC01	0.8*1500*C	9.392	462.12
DC01	0.8*1500*C	14.75	462.12
DC01	0.8*1500*C	13.92	462.12
DC01	0.8*1500*C	13.57	462.12
Q235A	0.8*1500*C	14.58	459.09
DC01	0.8*1550*C	15.1	454.55
DC01	0.8*1554*C	6.903	451.52
DC01	0.8*1555*C	8.33	454.55
DC01	0.8*1600*C	13.14	454.55
DC01	0.8*1600*C	10.303	454.55
DC01	0.8*1630*C	13.36	451.52
DC01	0.8*1630*C	13.78	454.55
DC01	0.8*1910*C	9.254	459.09
DC01	0.8*1910*C	9.21	459.09
DC01	0.8*1950*C	13.799	459.09
DC01	0.8*1950*C	14.099	459.09
DC01	0.85*1240*C	8.637	451.52
DC01	0.85*1240*C	8.74	451.52
DC01	0.85*1240*C	4.231	451.52

DC01	0.85*1240*C	6.301	451.52
DC01	0.93*1060*C	7.945	450
Q235A	1*1250*C	9.496	450
Q235A	1*1250*C	9.413	450
DC01	1*1910*C	14.051	446.97
DC01	1.2*1000*C	7.528	454.55
DC01	1.2*1000*C	15.804	462.12
Q235A	1.2*1220*C	9.316	442.42
Q235A	1.2*1220*C	9.353	442.42
Q235A	1.2*1250*C	9.25	450
DC01	1.33*1219*C	9.88	450
DC01	1.33*1219*C	9.99	450
Q235A	1.4*1230*C	14.066	442.42
Q235A	1.4*1230*C	12.377	442.42
DC01	1.4*1500*C	14.15	450
Q235A	1.45*1300*C	9.611	439.39
Q235A	1.45*1300*C	9.268	439.39
Q235A	1.45*1300*C	9.45	439.39
Q235A	1.45*1300*C	7.17	439.39
Q235A	1.45*1305*C	9.651	439.39
Q235A	1.45*1305*C	9.474	439.39
Q235A	1.5*1150*C	9.531	442.42
DC01	1.5*1219*C	8.43	450
DC01	1.5*1219*C	12.91	450
Q235A	1.5*1220*C	6.67	442.42
Q235A	1.5*1220*C	6.55	442.42
Q235A	1.5*1220*C	13.671	442.42
Q235A	1.5*1220*C	13.619	442.42
Q235A	1.5*1220*C	13.676	442.42
Q235A	1.5*1220*C	13.615	442.42
Q235A	1.5*1220*C	13.118	442.42
Q235A	1.5*1220*C	13.037	442.42
Q235A	1.5*1250*C	9.1	450
Q235A	1.5*1305*C	9.01	442.42
Q235A	1.5*1500*C	12.49	450
Q235A	1.5*1500*C	11.73	450
Q235A	1.5*1500*C	13.4	450
Q235A	1.5*1500*C	13.3	450
DC01	1.5*1630*C	7.66	442.42
DC01	1.5*1900*C	13.758	446.97
DC01	1.5*1900*C	11.901	446.97
DC01	1.5*1900*C	5.54	446.97
Q235A	1.6*1190*C	9.342	442.42
Q235A	1.6*1190*C	8.83	442.42

DC01	1.8*875*C	6.65	442.42
DC01	1.8*875*C	6.61	442.42
DC01	1.8*875*C	6.35	442.42
Q235A	1.8*1035*C	9.578	442.42
Q235A	1.8*1370*C	6.56	442.42
DC01	1.8*1375*C	8.96	442.42
Q235A	1.8*1375*C	9.74	442.42
DC01	1.8*1480*C	7.69	442.42
DC01	1.8*1480*C	12.12	442.42
DC01	1.8*1750*C	12.59	442.42
DC01	1.8*1750*C	9.43	442.42
DC01	2*1219*C	6.115	450
Q235A	2.05*1300*C	6.69	442.42
Q235A	2.05*1300*C	9.301	442.42
Q235A	2.05*1300*C	9.352	442.42
Q235A	2.05*1300*C	9.618	442.42
Q235A	2.05*1300*C	9.416	442.42
Q235A	2.05*1300*C	9.524	442.42
Q235A	2.05*1300*C	8.58	442.42
Q235A	2.05*1300*C	9.2	442.42
DC01	2.1*1280*C	9.21	442.42
DC01	2.1*1280*C	9.25	442.42
DC01	2.3*790*C	5.04	472.73
DC01	2.3*895*C	6.15	472.73
DC01	2.3*900*C	6.14	472.73
DC01	2.3*900*C	6.47	472.73
DC01	2.3*900*C	6.7	472.73
DC01	2.3*900*C	6.14	472.73
DC01	2.3*900*C	6.562	472.73
DC01	2.3*1000*C	8.59	478.79
DC01	2.3*1000*C	7.096	487.88
DC01	2.3*1000*C	6.91	487.88
DC01	2.3*1240*C	8.038	472.73
DC01	2.3*1255*C	8.8	472.73
DC01	2.3*1500*C	13.49	480.3
DC01	2.3*1610*C	14.45	472.73
DC01	2.3*1610*C	7.72	472.73
DC01	2.3*1610*C	7.91	472.73
DC01	2.3*1610*C	7.57	472.73
DC01	2.3*1610*C	7.78	472.73
DC01	2.3*1610*C	7.94	472.73
DC01	2.3*1610*C	7.38	472.73
DC01	2.3*1610*C	7.24	472.73
DC01	2.3*1610*C	7.65	472.73

DC01	2.4*1219*C	8.28	480.3
DC01	2.4*1219*C	8.82	480.3
DC01	2.4*1470*C	8.64	472.73
DC01	2.5*1470*C	8.92	472.73
DC01	2.5*1500*C	8.85	480.3
DC01	2.5*1500*C	8.35	480.3
DC01	2.5*1500*C	8.7	480.3
DC01	2.5*1500*C	8.47	480.3
DC01	2.5*1505*C	8.845	472.73
DC01	2.5*1510*C	8.974	472.73
DC01	2.5*1510*C	8.954	472.73
SPCC	0.5*1020*C	9.189	568.18
SPCC	0.5*1020*C	7.937	568.18
SPCC	0.5*1020*C	6.024	568.18
SPCC	2.0*1499*C	9.68	515.15
SPCC	2.0*1499*C	9.67	515.15
SPCC	2.0*1499*C	9.18	515.15
SPCC	2.0*1499*C	9.07	530.3
SPCC	2.0*1499*C	10.24	530.3
SPCC	2.0*1499*C	9.06	515.15
SPCC	2.0*1499*C	9.31	515.15
SPCC	2.0*1499*C	9.3	515.15
SPCC	2.0*1499*C	8.19	537.88
SPCC	2.0*1499*C	8.74	537.88
SPCC	2.0*1499*C	11	537.88
SPCC	2.0*1499*C	10.85	537.88
SPCC	2.0*1499*C	10.69	537.88
SPCC	2.0*1499*C	9.3	520
SPCC	2.0*1499*C	9.72	520
SPCC	2.0*1499*C	9.72	520
SPCC	2.3*1250*2500	4.679	590.91
SPCC	2.3*1250*2500	4.694	590.91
SPCC	2.3*1250*2500	4.852	590.91
SPCC	2.3*1250*2500	4.739	590.91
SPCC	2.3*1250*2500	4.795	610.61
SPCC	2.3*1250*2500	4.908	610.61
SPCC	2.3*1250*2500	4.795	610.61
SPCC	2.3*1250*2500	4.513	610.61
SPCC	2.3*1250*2500	4.852	610.61
FA-SPCC	2.3*1250*C	8.44	523.03
FA-SPCC	2.3*1250*C	7.75	523.03
FA-SPCC	2.3*1250*C	7.07	523.03
FA-SPCC	2.3*1250*C	7.56	523.03
SPCC	2.3*1250*C	10.025	537.88

SPCC	2.3*1250*C	10.69	537.88
SPCC	2.3*1250*C	11.99	537.88
SPCC	2.3*1250*C	11.98	537.88
SPCC	2.3*1250*C	11.99	537.88
SPCC	2.3*1250*C	8.875	537.88
SPCC	2.3*1250*C	8.575	537.88
SPCC	2.3*1250*C	8.88	537.88
SPCC	0.5*1020*C	5.863	568.18
HC420LA	0.5*1060*C	7.72	875.76
DC05	0.5*1100*C	7.95	837.88
SPCC	0.5*1153*C	7.92	568.18
HC420LA	0.5*1176*C	10.94	878.79
HC340/590DP	0.5*1180*C	9.33	621.21
FA-05CuPCrNi (B340LA)	0.5*1200*C	8.28	583.33
05CuPCrNi (HC340LA/B340L	0.5*1200*C	10.74	583.33
05CuPCrNi (HC340LA/B340L	0.5*1200*C	10.765	583.33
SPCC	0.5*1219*C	3.985	575.76
SPCC	0.5*1219*C	4.685	590.91
DC01	0.5*1220*C	12.59	568.18
DC01	0.5*1220*C	12.6	568.18
DC01	0.5*1220*C	12.24	568.18
BJDD	0.5*1250*C	9.215	610.61
BJDD	0.5*1250*C	7.63	610.61
BJDD	0.5*1250*C	7.99	581.82
BJDD	0.5*1250*C	7.9	581.82
BJDD	0.5*1250*C	8.85	583.33
BJDD	0.5*1250*C	8.78	583.33
BJDD	0.5*1250*C	8.73	583.33
BJDD	0.5*1250*C	8.18	606.06
BJDD	0.5*1250*C	9	606.06
BJDD	0.5*1250*C	10.24	606.06
BJDD	0.5*1250*C	8.35	606.06
BJDD	0.5*1250*C	10.02	606.06
BLD	0.5*1250*C	9.13	613.64
BLD	0.5*1250*C	9.24	613.64
BLD	0.5*1250*C	10.22	613.64
BLD	0.5*1250*C	10.5	613.64
BLD	0.5*1250*C	8.47	613.64
BLD	0.5*1250*C	7.3	613.64
DC01	0.5*1250*C	10.57	583.33
DC01	0.5*1250*C	12.68	583.33
DC01	0.5*1250*C	7.32	583.33
DC01	0.5*1250*C	8.11	583.33
HC420LA	0.5*1250*C	9.765	931.82

SPCC	0.5*1250*C	8.82	578.79
SPCC	0.5*1250*C	8.88	578.79
SPCC	0.5*1250*C	10.06	578.79
SPCC	0.5*1250*C	10.46	578.79
SPCC	0.5*1250*C	12.29	578.79
SPCC	0.5*1250*C	12.75	578.79
SPCC	0.5*1250*C	10.78	580.61
SPCC	0.5*1250*C	11.21	580.61
SPCC	0.5*1250*C	10.515	580.61
SPCC	0.5*1250*C	8.83	580.61
SPCC	0.5*1250*C	12.1	580.61
B170P1	0.5*1290*C	9.38	750.3
CS Type B	0.5*1303*C	11.78	565.15
FA-SPCC	0.5*1360*C	2.12	481.82
JSC270D	0.5*825*C	2.12	575.76
20LA(HC380LA.ZSTE380.ZSTH	0.5*891*C	3.98	853.33
20LA(HC380LA.ZSTE380.ZSTH	0.5*891*C	3.76	853.33
20LA(HC380LA.ZSTE380.ZSTH	0.5*891*C	4.11	853.33
HC500LA	0.5*992*C	4.09	853.33
BJDC-BCQ	0.52*1341*C	4.12	490.91
SPCC	0.54*1219*C	8	572.73
SPCC	0.54*1219*C	7.91	572.73
SPC270C	0.55*1015*C	8.275	477.27
SPC270C	0.55*1025*C	8.82	568.18
DC04EK	0.55*1075*C	4.82	530.3
SPC270D	0.55*1080*C	10.93	568.18
SPCC	0.55*1192*C	12.81	522.73
JSC270D	0.55*1298*C	8.73	507.58
JSC270D	0.55*1298*C	8.74	507.58
BUFD	0.55*1375*C	2.93	515.15
DC06EK	0.56*760*C	6.56	598.48
SPCC	0.57*1461*C	12.99	492.42
SPCC	0.57*1461*C	12.81	522.73
SPCC	0.57*1501*C	12.41	530.3
SPCC	0.57*1501*C	12.72	530.3
SPCC	0.57*1501*C	12.55	500
SPCC	0.57*1501*C	12.17	500
SPCC	0.57*1502*C	11.4	500
SPCC	0.57*1502*C	11.7	500
SPCC	0.57*1502*C	10.18	500
SPCC	0.57*1502*C	10.46	500
SPCC	0.58*1232*C	9.78	492.42
SPCC	0.58*1232*C	15.94	492.42
SPCC	0.58*1232*C	8.17	522.73

SPCC	0.58*1232*C	10.1	492.42
SPCC	0.58*1232*C	11.22	492.42
SPCC	0.58*1232*C	15.95	492.42
SPCC	0.58*1232*C	11.42	492.42
SPCC	0.58*1232*C	8.1	492.42
SPCC	0.58*1232*C	8.31	519.7
SPCC	0.58*1502*C	11.78	500
SPCC	0.58*1502*C	11.14	530.3
SPCF	0.59(0.6)*1219*C	5.37	633.64
SPCF	0.59(0.6)*1219*C	5.25	633.64
SPCF	0.59(0.6)*1219*C	5.37	633.64
SPCF	0.59(0.6)*1219*C	5.31	633.64
B240ZK	.59 (0.60) *1300*	9.31	598.79
B240ZK	.59 (0.60) *1301*	9.07	659.39
B240ZK	.59 (0.60) *1301*	8.53	659.39
FA-DC04	0.59*1161*C	18.84	557.58
BUFD	0.59*1196*C	11.94	640.91
SPCC-YT	0.59*1250*C	6.65	546.97
SPCF	0.59*1299*C	4.78	613.64
SPCF	0.59*1299*C	4.775	613.64
SPCF	0.59*1299*C	4.77	613.64
FA-BSUFD	0.59*1300*C	18.01	572.73
B240ZK	0.59*1341*C	26.54	507.58
FA-SP121BQ (DC04/DC05)	0.59*1480*C	3.72	557.58
SP121BQ(DC05)	0.59*1480*C	3.385	565.45
B485NL	0.6*1000*C	10.23	530.3
B485NL	0.6*1000*C	10.21	530.3
CDCM-SPCC	0.6*1000*C	9.09	489.39
SPCC	0.6*1000*C	6.143	577.27
SPCC	0.6*1000*C	6.212	577.27
SPCC	0.6*1000*C	8.295	571.21
SPCC	0.6*1000*C	8.287	571.21
SPCC	0.6*1000*C	5.923	571.21
SPCC	0.6*1000*C	9.455	571.21
SPCC	0.6*1000*C	7.2	565.15
SPCC	0.6*1000*C	7.22	565.15
SPCC	0.6*1000*C	7.6	565.15
SP153-590BQ (B340/590DP)	0.6*1008*C	6.23	621.21
SP153-590BQ (B340/590DP)	0.6*1008*C	6.37	621.21
SPCC	0.6*1020*C	7.357	571.21
SPCC	0.6*1020*C	7.275	571.21
SPCC	0.6*1020*C	7.249	571.21
SPCC	0.6*1020*C	6.895	571.21
SPCC	0.6*1020*C	7.498	571.21

SPCC	0.6*1020*C	7.813	571.21
SPCC	0.6*1020*C	7.342	571.21
SPCC	0.6*1020*C	7.254	571.21
SPCC	0.6*1020*C	7.065	571.21
SPCC	0.6*1020*C	7.043	571.21
SPCC	0.6*1020*C	6.954	571.21
SPCC	0.6*1020*C	7.223	571.21
SPCC	0.6*1020*C	7.203	571.21
SPCC	0.6*1020*C	7.075	571.21
SPCC	0.6*1020*C	7.061	571.21
SPCC	0.6*1020*C	7.363	571.21
SPCC	0.6*1020*C	7.615	571.21
SPCC	0.6*1020*C	7.24	571.21
SPCC	0.6*1020*C	7.151	571.21
SPCC	0.6*1020*C	7.689	571.21
SPCC	0.6*1020*C	7.39	571.21
SPCC	0.6*1020*C	7.658	571.21
SPCC	0.6*1020*C	7.278	571.21
SPCC	0.6*1020*C	7.184	571.21
SPCC	0.6*1020*C	7.758	571.21
SPCC	0.6*1020*C	6.9	571.21
SPCC	0.6*1020*C	6.68	571.21
SPCC	0.6*1020*C	6.866	571.21
SPCC	0.6*1020*C	6.872	571.21
SPCC	0.6*1020*C	7.555	571.21
SPCC	2.0*1250*C	6.79	500
SPCC	2.0*1250*C	13.21	500
SPCC	2.0*1250*C	9.06	500
SPCC	2.0*1250*C	12.04	500
SPCC	2.0*1250*C	8.44	500
SPCC	2.0*1250*C	12.14	500
SPCC	2.0*1250*C	4.6	500
SPCC	2.0*1250*C	8.5	506.06
SPCC	2.0*1250*C	14.02	519.7
SPCC	2.0*1250*C	9.05	519.7
SPCC	2.0*1250*C	6.49	525.76
SPCC	2.0*1250*C	7.38	525.76
SPCC	2.0*1250*C	8.59	506.06
SPCC	2.0*1250*C	7.37	525.76
SPCC	2.0*1250*C	9.18	525.76
SPCC	2.0*1250*C	8.98	525.76
SPCC	2.0*1250*C	6.75	525.76
SPCC	2.0*1250*C	7.06	525.76
SPCC	2.0*1250*C	6.94	525.76

SPCC	2.0*1250*C	9.18	525.76
SPCC	2.0*1250*C	7.36	525.76
SPCC	2.0*1250*C	8.96	525.76
SPCC	2.0*1250*C	8.96	525.76
SPCC	2.0*1250*C	7.5	525.76
SPCC	2.0*1250*C	6.64	525.76
SPCC	2.0*1250*C	9.16	525.76
SPCC	2.0*1250*C	9.35	515.15
SPCC	2.0*1250*C	8.85	515.15
SPCC	2.0*1250*C	9.06	515.15
SPCC	2.0*1250*C	10.6	515.15
SPCC	2.0*1250*C	8.97	515.15
SPCC	2.0*1250*C	7.94	537.88
SPCC	2.0*1250*C	8.17	537.88
SPCC	2.0*1250*C	7.97	537.88
SPCC	2.0*1250*C	7.96	537.88
SPCC	2.0*1250*C	6.86	537.88
SPCC	2.0*1250*C	8.23	504.85
SPCC	2.0*1250*C	9.03	504.85
SPCC	2.0*1250*C	11.93	504.85
SPCC	2.0*1250*C	11.66	504.85
SPCC	2.0*1250*C	12.54	504.85
SPCC-4D	2.0*1250*C	9.24	504.85
SPCC-4D	2.0*1250*C	9.06	565.15
SPCC-4D	2.0*1250*C	8.66	565.15
SPCC-4D	2.0*1250*C	8.98	565.15
SPCC-4D	2.0*1250*C	9.26	565.15
SPCC-4D	2.0*1250*C	8.98	565.15
St37-2G	2.0*1250*C	9.36	759.39
St37-2G	2.0*1250*C	8.63	759.39
SPCC	0.6*1022*C	10.24	591.21
-SPC270D (DC03/DC04/DC05)	0.6*1055*C	6.21	557.58
DC04	0.6*1070*C	3.89	613.64
DC04	0.6*1070*C	5.48	659.09
SPC270D	0.6*1080*C	10.23	575.76
-SPC270D (DC03/DC04/DC06)	0.6*1093*C	1.99	527.27
SPCC	0.6*1100*C	7.96	565.15
SPCC	0.6*1100*C	8.38	568.18
JSC590R	0.6*1105*C	7.34	548.48
HC340LA	0.6*1128*C	10.47	853.03
JSC590R	0.6*1128*C	8.13	568.18
FA-SPCC	0.6*1130*C	10.98	489.39
SP121BQ(DC04)	0.6*1130*C	9.22	570
SP121BQ(DC04)	0.6*1130*C	8.93	570

FA-BUSD (DC04/DC05/DC06)	0.6*1140*C	23.14	524.24
B210P1	0.6*1150*C	4.61	770
BLD	0.6*1180*C	11.94	613.64
BLD	0.6*1180*C	11.8	613.64
BLD	0.6*1180*C	12.5	613.64
BLD	0.6*1180*C	11.11	613.64
BLD	0.6*1180*C	11.35	613.64
CR180BH	0.6*1180*C	9.02	580.3
HC260LA	0.6*1192*C	10.43	709.39
FA-BUFD (DC06)	0.6*1211*C	21.66	537.88
Type II DS	0.6*1220*C	6.1	568.18
40LA(HC380LA.ZSTE340.ZSTI	0.6*1245*C	8.84	838.18
JSC270E (DC04)	0.6*1249*C	7.405	598.48
BJDD	0.6*1250*C	11.27	618.18
BJDD	0.6*1250*C	11.46	618.18
BJDD	0.6*1250*C	10.61	618.18
BJDD	0.6*1250*C	8.59	581.82
BJDD	0.6*1250*C	8.63	581.82
BJDD	0.6*1250*C	8.15	583.33
BJDD	0.6*1250*C	8.84	583.33
BJDD	0.6*1250*C	8.92	583.33
BJDD	0.6*1250*C	8.08	583.33
BJDD	0.6*1250*C	7.98	590.91
BJDD	0.6*1250*C	8.32	590.91
BJDD	0.6*1250*C	7.98	590.91
BJDD	0.6*1250*C	8.43	590.91
BJDD	0.6*1250*C	7.98	590.91
BJDD	0.6*1250*C	9.83	590.91
BLD	0.6*1250*C	4.24	587.88
BLD	0.6*1250*C	11.72	598.48
BLD	0.6*1250*C	12.24	598.48
BLD	0.6*1250*C	10.11	598.48
BLD	0.6*1250*C	10.39	598.48
BLD	0.6*1250*C	12.67	598.48
DC01	0.6*1250*C	7.45	603.33
DC01	0.6*1250*C	8.04	603.33
DC01	0.6*1250*C	8.905	603.33
SPCC	0.6*1250*C	8.82	572.73
SPCC	0.6*1250*C	8.805	572.73
SPCC	0.6*1250*C	11.85	575.76
SPCC	0.6*1250*C	10.75	575.76
SPCC	0.6*1250*C	10.73	575.76
SPCC	0.6*1250*C	11.15	575.76

SPCC	0.6*1250*C	9.07	568.18
SPCC	0.6*1250*C	9.08	568.18
SPCC	0.6*1250*C	9.26	568.18
SPCC	0.6*1250*C	9.22	580.61
SPCC	0.6*1250*C	8.96	580.61
SPCC	0.6*1250*C	9.08	580.61
SPCC	0.6*1250*C	8.96	580.61
SPCC	0.6*1250*C	9.51	580.61
SPCC	0.6*1250*C	3.73	609.39
B180H1	0.6*1260*C	11.85	534.85
JSC340H	0.6*1260*C	6.43	534.85
JSC340H	0.6*1260*C	2.35	527.27
JSC340H	0.6*1260*C	2.99	512.12
JSC340H	0.6*1260*C	3.13	534.85
JSC340H	0.6*1260*C	3.7	534.85
FA-SP121AQ	0.6*1268*C	10.27	550
FA-SP121AQ	0.6*1268*C	5.83	550
SP121AQ	0.6*1268*C	3.54	557.58
SP121AQ	0.6*1268*C	2.21	550
SPCC	0.6*1270*C	7.19	568.18
SPCC	0.6*1275*C	7.8	568.18
SPC270D	0.6*1279*C	4.03	560.61
CR3	0.6*1280*C	6.82	610.91
BUFD	0.6*1310*C	7.42	648.79
BUFD	0.6*1310*C	7.42	648.79
SPCC	0.6*1334*C	7.68	583.64
SPCC	0.6*1350*C	9.72	603.03
JSC270D	0.6*1360*C	3.08	545.45
JSC270F	0.6*1370*C	3.59	613.64
JSC270F	0.6*1370*C	4.25	620
JSC270F	0.6*1370*C	6.91	620
JSC270F	0.6*1370*C	5.11	621.52
BUFD	0.6*1380*C	9.34	648.79
BUFD	0.6*1380*C	9.13	648.79
JSC270F	0.6*1385*C	7.25	629.09
JSC270F	0.6*1385*C	7.25	629.09
BUFD	0.6*1400*1850	2.915	583.33
BUFD	0.6*1400*1850	2.769	583.33
BUFD	0.6*1400*1850	2.805	583.33
BUFD	0.6*1400*1850	2.805	583.33
BUSD	0.6*1422*C	6.88	590.91
JSC270E (DC04/DC05/DC06)	0.6*1425*C	7.41	603.03
JSC270E (DC04/DC05/DC06)	0.6*1425*C	7.42	603.03
DC03	0.6*1450*C	23.99	496.97

FA-BLD-W (DC04)	0.6*1490*C	6.1	565.15
BLD	0.6*1499*C	3.05	560.61
BLD	0.6*1499*C	5.26	621.21
BLD	0.6*1499*C	11.87	598.48
BLD	0.6*1499*C	13.62	598.48
BLD	0.6*1499*C	13.92	598.48
BLD	0.6*1499*C	12.02	598.48
BLD	0.6*1499*C	13.98	598.48
BLD	0.6*1499*C	14.52	598.48
SPCC	0.6*1499*C	6.36	626.06
JSC270E	0.6*1500*C	7.87	568.18
JSC270E	0.6*1500*C	7.53	568.18
JSC270E	0.6*1500*C	6.64	568.18
JSC270E	0.6*1500*C	7.81	568.18
JSC270F	0.6*1635*C	11.87	580.3
JSC270F	0.6*1635*C	11.92	580.3
JSC270F	0.6*1635*C	5.03	580.3
JSC270F	0.6*1635*C	4.96	573.03
FA-SP123BQ (DC06)	0.6*796*C	3.805	595.45
CR180BH	0.6*800*C	4.28	606.06
JSC270F	0.6*820*C	6.48	595.45
JSC270F	0.6*820*C	6.57	595.45
JSC270F	0.6*820*C	5.27	584.85
JSC270F	0.6*820*C	5.71	588.18
JSC270F	0.6*820*C	6.45	588.18
JSC270F	0.6*820*C	6.39	591.21
CR210B2	0.6*830*C	8.73	603.03
FA-BLD	0.6*830*C	1.87	477.27
FA-BTC1	0.6*835*C	3.255	603.03
FA-CR2 (DC03/DC04)	0.6*850*C	6.98	550
SPC440	0.6*951*C	6.86	500
FA-HC380LA	0.6*985*C	8.73	533.33
HC380LA	0.6*985*C	4.12	837.88
BHG1	0.61*1000*C	11.49	500
BJDC-BCQ	0.62*1074*C	7.6	504.55
BUSD	0.62*1291*C	12.86	537.88
BUSD	0.62*1291*C	13.5	537.88
DC04	0.63*1305*C	5.04	487.88
DC04	0.63*1305*C	5.14	580.3
DC06	0.64(0.65)*1252*C	13.04	588.18
SP121BQ(DC04)	0.64(0.65)*1259*C	6.5	544.24
SP121BQ(DC04)	0.64(0.65)*1259*C	6.4	544.24
DC03	0.64*1026*C	10.1	507.58
DC04	0.64*1031*C	6.03	515.15

DC05	0.64*1075*C	10.99	580.3
St17	0.64*1220*C	7.74	565.15
DC06	0.64*1250*C	12.91	595.45
FA-DC06	0.64*1250*C	6.05	481.82
DC04	0.64*1391*C	13.67	530.3
HC300LA	0.64*1392*C	6.01	537.88
FA-DC05	0.64*1403*C	27.62	472.73
St16	0.64*1430*C	7.505	553.03
St16	0.64*1430*C	8.71	553.03
DC06	0.64*1435*2000	4.182	492.42
DC06	0.64*1435*2000	4.182	492.42
DC06	0.64*1435*2000	4.182	492.42
DC06	0.64*1435*2000	4.182	492.42
DC06	0.64*1445*1900	4.414	484.85
DC06	0.64*1445*1900	4.414	484.85
DC06	0.64*1445*1900	1.821	484.85
DC06	0.64*1445*1900	4.414	484.85
DC06	0.64*1445*1900	4.414	484.85
DC06	0.64*1445*1900	4.414	484.85
DC06	0.64*1560*1700	4.397	492.42
DC06	0.64*1560*1700	4.397	492.42
DC06	0.64*1560*1700	4.397	492.42
DC06	0.64*1560*1700	4.397	492.42
DC06	0.64*1560*1700	4.117	492.42
FA-BSUFD	0.64*1592*C	27.52	465.15
FA-DC06	0.64*1592*C	26.15	465.15
FA-BSUFD	0.64*1593*C	27.34	465.15
FA-BSUFD	0.64*1593*C	27.12	465.15
FA-BSUFD	0.64*1593*C	27.77	465.15
St16	0.64*980*C	4.805	542.42
St16	0.64*980*C	4.42	542.42
FA-St16	0.64*985*C	10.41	472.73
FA-St16	0.64*985*C	10.34	472.73
St16	0.64*985*C	3.43	530.3
SPCC	0.65*1000*C	2.505	515.15
SPCC	0.65*1000*C	4.48	537.88
FA-DC01	0.65*1015*C	2.18	425.76
SPCC	0.65*1015*C	5.545	496.97
SPCC	0.65*1015*C	4.795	496.97
SPCC	0.65*1015*C	4.04	527.27
BLD (DC04/DC06)	0.65*1030*C	4.335	492.42
DC04	0.65*1030*C	9.54	568.18
DC04	0.65*1030*C	6.52	568.18
CR180BH	0.65*1075*C	11.27	590.91
JSC270E	0.65*1100*C	2.39	587.88

JSC270E	0.65*1100*C	2.73	587.88
BUSD (DC04/DC06)	0.65*1110*C	2.365	507.58
JSC270D	0.65*1110*C	7.32	522.73
CR180BH	0.65*1120*C	6.91	636.36
SP151-590BQ	0.65*1125*C	6.41	500
SP151-590BQ	0.65*1125*C	6.64	500
SPC270DX	0.65*1128*C	1.88	459.09
SPC270DX	0.65*1128*C	2.22	481.82
SPC270DX	0.65*1128*C	3.11	489.39
SPC270DX	0.65*1128*C	1.86	459.09
SPC270DX	0.65*1128*C	3.92	519.7
SPC270DX	0.65*1128*C	3.51	489.39
B410LA	0.65*1156*C	7.99	545.45
B410LA	0.65*1156*C	6.52	545.45
CR2	0.65*1170*C	8.14	509.39
CR2	0.65*1170*C	8.03	509.39
JSC270E	0.65*1180*C	2.82	484.85
JSC270D	0.65*1190*C	5.25	474.24
JSC270D	0.65*1190*C	4.94	459.09
JSC270D	0.65*1190*C	3.99	443.94
JSC270D	0.65*1190*C	6.52	489.39
JSC270D	0.65*1190*C	2.94	512.12
JSC270D	0.65*1190*C	3.66	474.24
JSC270D	0.65*1190*C	3.69	474.24
JSC270D	0.65*1190*C	1.86	428.79
JSC270D	0.65*1190*C	4.39	489.39
JSC270D	0.65*1190*C	3.69	474.24
JSC270D	0.65*1190*C	3.93	474.24
JSC270D	0.65*1190*C	4.66	550
JSC270D	0.65*1190*C	2.65	466.67
JSC270D	0.65*1190*C	6.78	550
JSC270D	0.65*1190*C	2.27	481.82
JSC270D	0.65*1190*C	6.09	489.39
JSC270D	0.65*1190*C	5.88	504.55
JSC270D	0.65*1190*C	4.91	459.09
JSC270D	0.65*1190*C	4.03	489.39
CR4	0.65*1210*C	11.35	537.88
CR4	0.65*1210*C	11.32	537.88
DC07	0.65*1230*C	3.105	519.7
DC07	0.65*1230*C	3.27	580.3
HC180B (B180H1)	0.65*1245*C	11.56	628.79
HC180B (B180H1)	0.65*1245*C	11.59	628.79
BLD	0.65*1250*C	10.87	519.7
FA-DC06	0.65*1250*C	2.07	469.7

FA-DC06	0.65*1250*C	3.03	477.27
FA-DC06	0.65*1250*C	2.115	439.39
SP129BQ	0.65*1250*C	5.63	515.15
DC03	0.65*1255*C	4.5	545.45
DC03	0.65*1255*C	12.39	719.7
DC03	0.65*1255*C	8.62	719.7
DC03	0.65*1255*C	10.43	719.7
DC03	0.65*1255*C	11.14	719.7
DC03	0.65*1255*C	8.61	719.7
DC03	0.65*1255*C	12.32	719.7
DC03	0.65*1255*C	10.43	719.7
DC03	0.65*1255*C	8.68	719.7
DC03	0.65*1255*C	11.25	719.7
DC03	0.65*1255*C	10.4	719.7
DC04	0.65*1255*C	4.37	534.85
DC04	0.65*1255*C	3.81	519.7
FA-CR3	0.65*1260*C	2.32	427.27
JSC340H	0.65*1260*C	2.34	474.24
JSC340H	0.65*1260*C	2.95	534.85
JSC340H	0.65*1260*C	2.18	534.85
B180H2	0.65*1280*C	8.23	469.7
FA-B180H1	0.65*1280*C	4.99	459.09
FA-B180H1	0.65*1285*C	4.67	472.73
FA-SPCC	0.65*1285*C	2.045	425.76
FA-SPCC	0.65*1285*C	2.51	425.76
FA-SPCC	0.65*1285*C	2.34	425.76
JSC270E	0.65*1290*C	4.46	565.15
JSC270E	0.65*1290*C	2.64	527.27
JSC270E	0.65*1290*C	3.75	504.55
JSC270E	0.65*1290*C	3.58	535.15
JSC340H	0.65*1290*C	1.88	436.36
MJSC270D	0.65*1290*C	3.05	580.3
MJSC270D	0.65*1290*C	7.675	595.45
D300DP	0.65*1295*C	6.905	527.27
D300DP	0.65*1295*C	3.56	542.42
D300DP	0.65*1295*C	6.91	527.27
FA-D300DP	0.65*1295*C	3.065	427.27
FA-D300DP	0.65*1295*C	6.46	442.42
FA-JSC590R	0.65*1295*C	6.47	427.27
JSC590R	0.65*1295*C	8.4	545.45
B180H1	0.65*1300*C	3.79	527.27
B180H1	0.65*1300*C	3.68	527.27
B180H1	0.65*1300*C	3.205	527.27
FA-SPCC	0.65*1300*C	3.96	436.36

FA-SPCC	0.65*1300*C	2.76	422.73
FA-SPCC	0.65*1300*C	2.085	422.73
BLD	0.65*1305*C	11.09	553.03
JSC270C	0.65*1305*C	2.22	439.39
JSC270C	0.65*1305*C	4.21	462.12
SP121BQ	0.65*1305*C	7.36	530.3
SP121BQ	0.65*1305*C	3.55	515.15
SP121BQ	0.65*1305*C	2.75	477.27
JSC270D	0.65*1310*C	6.63	492.42
D300DP	0.65*1320*C	11.845	557.58
CR180BH	0.65*1330*C	5.02	603.03
CR180BH	0.65*1330*C	5.82	648.48
CR180BH	0.65*1330*C	9.17	557.58
CR210B2 (B210P1)	0.65*1330*C	2.09	575.76
FA-CR180B2	0.65*1330*C	2.12	465.15
FA-JSC270E	0.65*1330*C	1.92	409.09
FA-JSC270E (DC04/DC05)	0.65*1330*C	13.29	474.24
FA-JSC270E (DC04/DC05)	0.65*1330*C	7.83	453.03
JSC270E	0.65*1330*C	2.25	481.82
JSC270E	0.65*1330*C	4.24	519.7
JSC270E	0.65*1330*C	5.09	565.15
JSC270E	0.65*1330*C	4.53	550
JSC270E	0.65*1330*C	4.66	550
JSC270E	0.65*1330*C	4.98	550
JSC270E	0.65*1330*C	3.09	474.24
JSC270E	0.65*1330*C	6.59	550
JSC270E	0.65*1330*C	1.89	443.94
JSC270E	0.65*1330*C	3.67	534.85
JSC270E	0.65*1330*C	6.75	550
JSC270E	0.65*1330*C	2.08	527.27
JSC270E	0.65*1330*C	2.55	527.27
JSC270E	0.65*1330*C	6.21	504.55
JSC270E	0.65*1330*C	1.91	428.79
JSC270E	0.65*1330*C	5.06	550
JSC270E	0.65*1330*C	1.96	489.39
JSC270E	0.65*1330*C	2.35	481.82
JSC270E	0.65*1330*C	4.25	519.7
JSC270E	0.65*1330*C	3.68	489.39
JSC270E	0.65*1330*C	3.72	489.39
JSC270E	0.65*1330*C	3.53	459.09
JSC270E	0.65*1330*C	4.28	556.36
JSC270E	0.65*1330*C	5.45	556.36
JSC270E	0.65*1330*C	5.02	556.36
JSC270E	0.65*1330*C	4.29	556.36

B180H1	0.65*1335*C	4.875	542.42
FA-B180H1	0.65*1335*C	3.02	412.12
FA-B180H1	0.65*1335*C	10.77	459.09
FA-B180H1	0.65*1335*C	9.68	459.09
FA-JSC590R	0.65*1340*C	2.67	469.7
FA-JSC590R	0.65*1340*C	9.56	507.58
FA-JSC590R	0.65*1340*C	9.47	507.58
BLD	0.65*1350*C	11.695	553.03
CR180BH	0.65*1350*C	4.33	587.88
DC05	0.65*1350*C	4	595.45
DC05	0.65*1350*C	3.77	565.15
FA-CR180B2	0.65*1350*C	2.03	419.7
FA-CR180B2	0.65*1350*C	10.96	484.85
FA-CR180B2	0.65*1350*C	8.16	484.85
FA-CR180B2	0.65*1350*C	7.055	484.85
FA-CR180B2	0.65*1350*C	7.05	484.85
FA-CR180B2	0.65*1350*C	6.77	484.85
FA-DC03	0.65*1350*C	3.09	436.36
FA-DC05	0.65*1350*C	3.21	450
FA-HC220B	0.65*1350*C	2.01	419.7
JSC270D	0.65*1350*C	2.6	466.67
FA-DC01	0.65*1370*C	2.33	425.76
SP123BQ	0.65*1375*C	5.76	560.61
SP123BQ	0.65*1375*C	3.82	515.15
SP123BQ	0.65*1375*C	2.03	553.03
DC04	0.65*1391*C	13.55	530.3
FA-DC06	0.65*1400*C	2.22	457.58
FA-DC06	0.65*1400*C	5.41	480.3
FA-DC06	0.65*1400*C	4.29	495.45
SP121AQ	0.65*1410*C	2.61	512.12
SP121BQ	0.65*1410*C	6.65	530.3
DC06	0.65*1415*C	6.965	598.48
DC06	0.65*1415*C	6.975	598.48
DC06	0.65*1415*C	6.965	598.48
CR210B2	0.65*1425*C	10.43	633.33
SP129BQ	0.65*1430*1850	2.173	454.55
BUSD	0.65*1450*C	9.99	542.42
FA-BUSD	0.65*1450*C	3.325	444.24
CR4	0.65*1460*C	8.595	568.18
FA-B180H1-W	0.65*1460*C	2.19	404.55
FA-B180H1	0.65*1470*C	10.41	459.09
FA-B180H1	0.65*1470*C	10.84	459.09
JSC270C	0.65*1486*C	5.39	507.58
FA-JSC340H	0.65*1490*C	4	446.97

FA-JSC340H	0.65*1490*C	4.84	446.97
JSC340H	0.65*1490*C	3.57	542.42
JSC340H	0.65*1490*C	3.06	557.58
JSC340H	0.65*1490*C	2.34	534.85
FA-B180H1-W	0.65*1495*C	2.04	450
FA-B180H1-W	0.65*1495*C	12.08	472.73
B180H1	0.65*1500*1860	2.889	542.42
B180H1	0.65*1500*1860	2.918	542.42
B180H1	0.65*1500*1860	1.95	542.42
B180H1	0.65*1500*1860	2.918	542.42
B180H1	0.65*1500*1860	2.904	542.42
B180H1	0.65*1500*1860	2.904	542.42
FA-B180H1	0.65*1500*1860	2.832	427.27
FA-B180H1	0.65*1500*1860	2.904	427.27
DC04	0.65*1500*C	10.53	610.61
DC04	0.65*1500*C	10.53	610.61
FA-B180H1-W	0.65*1525*C	2.01	412.12
FA-B180H1-W	0.65*1525*C	13.23	480.3
FA-B180H1-W	0.65*1525*C	2.13	457.58
FA-B180H1-W	0.65*1525*C	10.23	480.3
SP122BQ	0.65*1537*C	7.79	522.73
SP122BQ	0.65*1537*C	7.14	522.73
BLD	0.65*1565*C	11.91	559.09
BUFD	0.65*1565*C	7.17	587.88
FA-BSUFD	0.65*1575*C	8.5	548.48
SP122BQ	0.65*1590*1398	3.016	454.55
SP122BQ	0.65*1590*1398	3.016	454.55
SP122BQ	0.65*1590*1398	2.052	454.55
BUSD	0.65*1590*C	10.25	568.18
BUSD	0.65*1590*C	10.33	568.18
FA-HC260I	0.65*800*C	7.91	434.85
FA-HC260I	0.65*800*C	6.675	434.85
FA-HC260I	0.65*800*C	7.525	434.85
FA-HC260I	0.65*800*C	7.63	434.85
FA-HC260I	0.65*800*C	6.52	465.15
FA-HC260I	0.65*800*C	7.9	434.85
FA-HC260I	0.65*800*C	7.465	434.85
FA-HC260I	0.65*800*C	7.695	434.85
FA-HC260I	0.65*800*C	7.49	465.15
FA-HC260I	0.65*800*C	7.695	434.85
FA-HC260I	0.65*800*C	7.725	434.85
FA-HC260I	0.65*800*C	6.115	434.85
FA-HC260I	0.65*800*C	8.28	434.85
FA-HC260I	0.65*800*C	2.14	442.42

FA-HC260I	0.65*800*C	7.63	434.85
FA-HC260I	0.65*800*C	7.62	434.85
HC260I	0.65*800*C	2.635	515.15
HC260I	0.65*800*C	2.56	515.15
HC260I	0.65*800*C	2.07	469.7
HC260I	0.65*800*C	2.88	545.45
HC260I	0.65*800*C	2.155	545.45
HC260I	0.65*800*C	4.23	568.18
HC260I	0.65*800*C	4.995	568.18
HC260P	0.65*800*C	7.71	431.82
HC340LA	0.65*811*C	8.92	719.7
BLD-W	0.65*855*C	1.81	446.97
BUFD	0.65*975*C	6.1	545.45
SP122BQ	0.65*975*C	3.34	431.82
SP122BQ	0.65*975*C	2.22	530.3
SP122BQ	0.65*975*C	8.04	492.42
B240ZK	0.65*980*C	9.63	469.7
B240ZK	0.65*980*C	9.74	469.7
B240ZK	0.65*980*C	9.66	469.7
FA-JSC270E (DC04/DC05)	0.65*980*C	9.73	445.45
DC06	0.65*990*C	6.49	590.91
DC06	0.65*990*C	6.51	590.91
JSC270C	0.65*990*C	5.335	454.55
JSC270C	0.65*990*C	6.135	489.39
BUSD	0.66*1361*C	12.68	537.88
BUSD	0.66*1361*C	11.72	537.88
B210P1	0.67*1041*C	9.49	681.82
BLD (DC04/DC05)	0.67*1270*C	9.24	542.42
BLD	0.67*1300*C	13.21	557.58
H140	0.67*1300*C	11.97	542.42
St14 (DC04/DC05)	0.67*1300*C	5.08	553.03
H140	0.67*1340*C	7.45	603.03
St17	0.67*1515*C	2.57	534.85
St17	0.67*1540*C	3.44	587.88
St17	0.67*1540*C	3.18	587.88
FA-B250P1	0.68 (0.7) *1052*C	10.84	565.15
FA-B250P1	0.68 (0.7) *1052*C	8.06	565.15
H180 (B180H1)	0.68 (0.7) *1480*C	7.39	621.21
B250P1	0.68*1103*C	10.73	686.67
B250P1	0.68*1103*C	11.05	686.67
SPCC	0.68*1219*C	4.57	522.73
DC04	0.68*1271*C	13.3	530.3
DC04	0.68*1271*C	12.96	530.3
DC04	0.68*1325*C	14.54	568.18

BUFD	0.69(0.7)*1051*C	9.25	568.48
SP121BQ(DC04)	0.69(0.7)*1115*C	10.97	538.18
HC340LA	0.69 (0.7) *1311*C	8.98	704.55
B210P1	0.69 (0.7) *1381*C	13.05	681.82
B210P1	0.69 (0.7) *1381*C	12.81	681.82
B210P1	0.69 (0.7) *1381*C	12.83	689.39
B210P1	0.69 (0.7) *1382*C	13.11	689.39
B210P1	0.69 (0.7) *1382*C	13.56	704.55
B210P1	0.69 (0.7) *1382*C	13.51	704.55
B210P1	0.69 (0.7) *1382*C	13.59	719.7
B210P1	0.69 (0.7) *1382*C	13.49	734.85
DC04	0.69 (0.7) *1392*C	8.4	659.09
FA-BLD (DC04/DC06)	0.69 (0.7) *1402*C	24.69	462.12
B210P1	0.69 (0.7) *945*C	9.82	681.82
B280VK	0.69 (0.70) *1120*	11.23	538.18
HC260LA	0.69 (0.70) *910*C	9.15	659.39
HC260LA	0.69 (0.70) *910*C	9.3	659.39
HC260LA	0.69 (0.70) *911*C	8.67	674.55
DC01	0.69*1017*C	9.57	515.15
DC01	0.69*1017*C	8.43	515.15
DC01	0.69*1017*C	9.48	515.15
DC01	0.69*1017*C	8.46	515.15
FA-DC04	0.69*1020*C	10.11	481.82
FA-DC04	0.69*1020*C	10.36	481.82
B210P1(B250P1)	0.69*1025*C	10.29	686.67
DC06	0.69*1028*C	14.12	590.91
FA-DC05	0.69*1042*C	1.82	442.42
HC260LA	0.69*1047*C	9.45	553.03
B280VK	0.69*1071*C	9.9	583.33
B280VK	0.69*1071*C	9.88	583.33
B280VK	0.69*1072*C	6.95	583.33
B280VK	0.69*1072*C	7.24	583.33
B280VK	0.69*1120*C	10.59	522.73
B280VK	0.69*1120*C	11.23	522.73
BUSD	0.69*1122*C	11.27	568.18
BUSD	0.69*1132*C	10.69	537.88
BUSD	0.69*1132*C	10.34	537.88
BUSD	0.69*1132*C	10.51	537.88
HC220Y (B210P1)	0.69*1141*C	11.96	603.03
DC01	0.69*1142*C	11.78	492.42
SPCC	0.69*1147*C	11.98	522.73
DC01	0.69*1172*C	11.91	522.73
DC01	0.69*1172*C	11.84	522.73
B280VK	0.69*1180*C	12.22	522.73

DC06	0.69*1200*1540	4.569	530.3
DC06	0.69*1200*1540	4.549	530.3
DC06	0.69*1200*1540	4.488	530.3
DC06	0.69*1200*1540	4.488	648.79
B280VK	0.69*1280*C	7.32	537.88
B280VK	0.69*1282*C	10.36	553.03
B280VK	0.69*1282*C	9.82	553.03
B280VK	0.69*1282*C	9.84	553.03
B280VK	0.69*1282*C	9.82	553.03
B280VK	0.69*1282*C	9.9	553.03
DC06	0.69*1286*C	9.32	603.03
BLD	0.69*1300*C	8.61	537.88
BLD	0.69*1301*C	11.87	537.88
BLD	0.69*1301*C	12.06	537.88
BLD	0.69*1301*C	8.63	537.88
BUFD	0.69*1306*C	12.77	580.3
BSUFD	0.69*1362*C	10.52	603.03
St14	0.69*1380*C	7.33	522.73
B170P1	0.69*1381*C	10.56	537.88
B170P1	0.69*1381*C	11.51	537.88
B170P1	0.69*1381*C	11.76	507.58
B170P1	0.69*1382*C	8.9	507.58
B170P1	0.69*1382*C	11.75	507.58
B170P1	0.69*1382*C	9.26	507.58
FA-SP121BQ	0.69*1430*C	5.95	487.88
BUSD	0.69*1432*C	9.19	537.88
B210P1	0.69*1467*C	12	689.39
B210P1	0.69*1467*C	11.99	689.39
FA-DC06	0.69*1563*C	26.06	495.45
SP121BQ	0.69*900*C	6.25	522.73
DC05	0.69*937*C	9.58	537.88
H180	0.69*950*C	5.67	489.39
BLD	0.69*962*C	9.96	550
BLD	0.69*962*C	9.67	550
BLD	0.69*962*C	8.51	550
BLD	0.69*962*C	8.55	550
FA-B280VK	0.69*962*C	19.3	472.73
DC03	0.69*967*C	13.91	527.27
BJDD	0.7*1000*C	8.85	534.85
BJDD	0.7*1000*C	7.17	534.85
BJDD	0.7*1000*C	9.91	534.85
BJDD	0.7*1000*C	9.46	534.85
BJDD	0.7*1000*C	7.03	534.85
BJDD	0.7*1000*C	9.65	534.85

BJDD	0.7*1000*C	7.16	534.85
BJDD	0.7*1000*C	8.75	534.85
BJDD	0.7*1000*C	7.03	534.85
BJDD	0.7*1000*C	9.72	534.85
BJDD	0.7*1000*C	7.07	534.85
BLD	0.7*1000*C	9.87	568.18
BLD	0.7*1000*C	8.11	568.18
BLD	0.7*1000*C	8.32	568.18
HC260LA	0.7*1000*C	9.42	674.55
SPCC	0.7*1000*C	9.919	575.76
SPCC	0.7*1000*C	9.602	575.76
SPCC	0.7*1000*C	7.354	575.76
St14	0.7*1000*C	4.72	515.15
St14	0.7*1000*C	6.485	575.76
St14	0.7*1000*C	5.1	515.15
FA-B210P1	0.7*1005*C	14.17	537.88
FA-DC03	0.7*1013*C	2.07	419.7
B180H1	0.7*1020*C	3.02	557.58
B180H1	0.7*1020*C	7.65	651.52
B180H1	0.7*1020*C	8.47	651.52
B340LA	0.7*1020*C	10.14	716.97
B340LA	0.7*1020*C	10.8	754.55
B210P1	0.7*1025*C	4.545	694.24
B210P1	0.7*1025*C	10.28	730.3
B210P1	0.7*1025*C	10.23	765.15
DC06	0.7*1026*C	10.64	643.94
B180H1	0.7*1030*C	10.54	659.09
DC05	0.7*1040*C	11.74	583.33
DC06	0.7*1040*C	10.6	598.48
FA-B210P1	0.7*1040*C	4.875	487.88
FA-BUSD	0.7*1040*C	3.27	474.55
HC260P	0.7*1040*C	10.74	720
JSC590R	0.7*1045*C	3.52	545.45
JSC590R	0.7*1045*C	7.2	540.91
JSC590R	0.7*1045*C	6.15	568.48
MJSC270D(DC03/BLD/DC04)	0.7*1045*C	10.83	550
HC260LA	0.7*1047*C	9.6	553.03
B180H1	0.7*1050*C	10.58	659.09
DC04	0.7*1050*C	10.74	534.85
HC220Y	0.7*1050*C	11.64	603.03
HC220Y (B210P1)	0.7*1050*C	10.475	613.64
B210P1	0.7*1060*C	3.75	701.82
B210P1	0.7*1060*C	3.75	701.82
B210P1	0.7*1060*C	3.185	701.82

B210P1	0.7*1060*C	2.535	666.67
B340LA	0.7*1060*C	9.56	742.42
BLC	0.7*1060*C	11.445	530.3
FA-B210P1	0.7*1060*C	4.77	472.73
FA-B210P1	0.7*1060*C	5.96	534.85
FA-B210P1	0.7*1060*C	3.195	462.12
SPCC	0.7*1060*C	3.06	469.7
B180H1	0.7*1065*C	3.06	539.39
B180H1	0.7*1070*C	2.175	534.85
B180H1	0.7*1070*C	2.615	565.15
B180H1	0.7*1070*C	4.685	618.18
DC04	0.7*1080*1120	3.123	527.27
DC04	0.7*1080*1120	2.359	557.58
B170P1	0.7*1080*C	2.21	462.12
20LA.HC380LA.HC420LA.ZST	0.7*1080*C	4.99	777.58
20LA.HC380LA.HC420LA.ZST	0.7*1080*C	4.97	777.58
FA-DC05	0.7*1080*C	7.66	489.39
BUSD	0.7*1090*2135	4.053	560.61
BUSD	0.7*1090*2135	4.475	560.61
FA-B210P1	0.7*1090*C	2.585	419.7
FA-B210P1	0.7*1090*C	6.6	442.42
FA-B210P1	0.7*1090*C	4.38	462.12
B170P1	0.7*1095*C	5.05	542.42
B180H1	0.7*1100*C	6.06	603.03
B180H1	0.7*1130*C	2.65	565.15
B180H1	0.7*1130*C	2.51	565.15
B180H1	0.7*1130*C	3.61	580.3
B180H1	0.7*1130*C	2.145	565.15
B180H1	0.7*1130*C	3.475	572.73
B180H1	0.7*1130*C	2.785	565.15
FA-B180H1	0.7*1130*C	3.97	457.58
FA-B180H1	0.7*1130*C	5.255	472.73
FA-BLD (DC03/DC04)	0.7*1135*C	7.35	481.82
SPC270D	0.7*1135*C	4.93	565.15
SPC270D	0.7*1135*C	2.655	527.27
B210P1	0.7*1140*C	10.29	765.15
B210P1	0.7*1140*C	10.36	765.15
BUSD (DC04/DC06)	0.7*1140*C	2.35	522.73
BUSD (DC04/DC06)	0.7*1140*C	2.81	534.85
BUSD (DC04/DC06)	0.7*1140*C	2.405	534.85
DC03	0.7*1140*C	4.045	583.33
SP121BQ	0.7*1140*C	4.12	484.85
SPC270DX	0.7*1140*C	3.285	489.39
SPC270DX	0.7*1140*C	4.52	504.55

CR4	0.7*1145*C	3.27	554.85
SPCC	0.7*1147*C	10.98	522.73
SPCC	0.7*1150*C	5.72	507.58
FA-BUSD	0.7*1160*C	2.155	450
FA-DC06	0.7*1160*C	2.045	543.94
JSC270D	0.7*1160*C	4.515	522.73
BLD	0.7*1162*C	12.17	550
FA-BLD	0.7*1170*C	2.065	465.15
St16	0.7*1170*C	1.99	553.03
B220P2	0.7*1175*C	9.12	765.45
FA-DC01	0.7*1175*C	2.445	450
BJG-D5	0.7*1178*C	10.44	556.06
FA-HC260LA	0.7*1178*C	10.56	472.73
FA-HC260LA	0.7*1178*C	10.04	472.73
FA-HC260LA	0.7*1178*C	1.925	442.42
HC260LA	0.7*1178*C	2.45	553.03
HC260LA	0.7*1178*C	3.415	560.61
SP121AQ	0.7*1178*C	2.98	466.67
B170P1	0.7*1180*C	3.98	481.82
BUSD	0.7*1180*C	11.87	553.33
CR3	0.7*1180*C	4.15	625.76
CR3	0.7*1180*C	4.195	625.76
CR3	0.7*1180*C	4.145	625.76
CR3	0.7*1180*C	2.51	603.03
B170P1	0.7*1190*C	3.605	466.67
B170P1	0.7*1190*C	5.31	512.12
DC04	0.7*1190*C	3.515	580.3
B170P1	0.7*1200*C	9.055	535.15
B170P1	0.7*1200*C	10.945	535.15
B170P1	0.7*1200*C	6.05	535.15
FA冷轧卷	0.7*1200*C	6.47	495.45
SP123BQ	0.7*1220*C	12.15	636.36
FA-B180H1	0.7*1225*C	2.02	404.55
B180H1	0.7*1230*2630	2.95	542.42
B180H1	0.7*1230*2630	2.95	542.42
B180H1	0.7*1230*2630	2.95	542.42
B180H1	0.7*1230*2630	2.95	542.42
FA-B180H1	0.7*1230*2630	1.902	412.12
B180H2	0.7*1230*C	4.975	443.94
FA-HC260LA	0.7*1230*C	2.94	515.15
HC260LA	0.7*1232*C	11.21	553.03
HC260LA	0.7*1232*C	11.4	553.03
FA-DC06	0.7*1235*C	2.455	472.73
BLD	0.7*1240*C	3.395	521.21

BLD	0.7*1240*C	3.165	536.36
JSC590R (B410LA)	0.7*1240*C	6.75	535.15
FA-JSC270C	0.7*1242*C	4.24	469.7
B210P1	0.7*1250*C	8.53	696.97
B210P1	0.7*1250*C	8.41	696.97
B210P1	0.7*1250*C	8.51	696.97
B210P1	0.7*1250*C	11.06	704.55
B210P1	0.7*1250*C	11.26	704.55
B210P1	0.7*1250*C	8.72	704.55
B210P1	0.7*1250*C	8.79	715.45
B210P1	0.7*1250*C	8.72	715.45
B250P1	0.7*1250*C	8.83	765.15
B250P1	0.7*1250*C	11.12	765.15
B250P1	0.7*1250*C	8.55	765.15
B250P1	0.7*1250*C	8.84	765.15
B250P1	0.7*1250*C	11.43	765.15
B280VK	0.7*1250*C	12.31	659.09
B280VK	0.7*1250*C	11.93	659.09
B410LA	0.7*1250*C	11.03	704.55
B410LA	0.7*1250*C	10.56	704.55
BJDD	0.7*1250*C	6.41	534.85
BJDD	0.7*1250*C	9.16	568.18
BJDD	0.7*1250*C	9.2	568.18
BJDD	0.7*1250*C	9.26	568.18
BJDD	0.7*1250*C	7.92	568.18
BJDD	0.7*1250*C	7.78	568.18
BJDD	0.7*1250*C	7.76	568.18
BJDD	0.7*1250*C	7.97	575.76
BJDD	0.7*1250*C	8.37	575.76
BJDD	0.7*1250*C	7.97	575.76
BJDD	0.7*1250*C	8.53	575.76
BJDD	0.7*1250*C	8.02	575.76
BJDD=BLD	0.7*1250*C	8.14	588.18
BLD	0.7*1250*C	3.3	522.73
BUSD	0.7*1250*C	2.84	515.15
BUSD	0.7*1250*C	4.06	583.33
CR210B2	0.7*1250*C	12.6	606.06
FA-BUSD	0.7*1250*C	5.185	480.3
FA-BUSD	0.7*1250*C	12.775	497.27
FA-BUSD	0.7*1250*C	12.31	497.27
FA-CR210B2 (B210P1)	0.7*1250*C	2.175	504.55
HC220B	0.7*1250*C	3.37	534.85
HC340LA	0.7*1250*C	8.56	750
HC340LA	0.7*1250*C	8.97	750

HC340LA	0.7*1250*C	8.98	750
HC340LA	0.7*1250*C	8.91	750
HC340LA	0.7*1250*C	8.91	750
HC340LA	0.7*1250*C	8.8	750
SPCC	0.7*1250*C	12.29	569.7
SPCC	0.7*1250*C	12.52	569.7
SPCC	0.7*1250*C	8.09	569.7
SPCC	0.7*1250*C	11.63	569.7
SPCC	0.7*1250*C	12.54	569.7
SPCC	0.7*1250*C	9.07	560.61
SPCC	0.7*1250*C	9.07	560.61
SPCC	0.7*1250*C	9.34	560.61
SPCC	0.7*1250*C	8.52	575.76
SPCC	0.7*1250*C	8.02	575.76
SPCC	0.7*1250*C	8.99	576.06
SPCC	0.7*1250*C	9.02	576.06
SPCC	0.7*1250*C	8.95	576.06
JSC590R	0.7*1265*C	2.3	472.73
JSC590R (B410LA)	0.7*1265*C	8	535.15
B170P1	0.7*1270*C	2.85	474.24
B170P1	0.7*1270*C	4.79	542.42
B170P1	0.7*1270*C	3.88	481.82
BUSD	0.7*1270*C	12.035	575.76
BUFD	0.7*1275*C	2.85	603.03
BUFD	0.7*1275*C	4.15	580.3
BUFD	0.7*1275*C	2.21	603.03
CR4	0.7*1275*C	3.045	557.88
FA-BUFD	0.7*1275*C	1.835	419.7
FA-BUFD	0.7*1275*C	2.085	487.88
FA-BUFD	0.7*1275*C	3.38	495.45
FA-BUFD	0.7*1275*C	3.58	463.94
JSC270D	0.7*1275*C	1.97	519.7
B210P1	0.7*1280*C	11.79	727.27
B210P1	0.7*1280*C	8.8	734.85
B210P1	0.7*1280*C	8.94	734.85
B210P1	0.7*1280*C	8.9	765.15
FA-SPCC	0.7*1280*C	2.17	422.73
DC03	0.7*1285*C	2.015	534.85
SP122BQ	0.7*1286*C	11.955	545.45
B170P1	0.7*1290*1810	4.58	454.55
B170P1	0.7*1290*1810	4.323	454.55
B170P1	0.7*1290*1810	4.58	454.55
B340LA	0.7*1300*C	6.485	719.7
BLD	0.7*1300*C	9.3	583.33

BLD	0.7*1300*C	9.3	583.33
BLD	0.7*1300*C	9.48	583.33
BUSD	0.7*1300*C	12.1	618.48
CR210B2	0.7*1300*C	4.64	613.64
CR210B2	0.7*1300*C	4.22	613.64
CR210B2	0.7*1300*C	4.22	651.52
CR210B2	0.7*1300*C	4.26	651.52
HC340LA	0.7*1310*C	4.32	709.09
HC340LA	0.7*1310*C	4.445	709.09
HC340LA	0.7*1310*C	4.53	724.24
HC340LA	0.7*1310*C	4.715	724.24
HC340LA	0.7*1310*C	4.555	739.39
HC340LA (B340LA)	0.7*1310*C	4.84	724.24
HC340LA (B340LA)	0.7*1310*C	4.41	724.24
JSC270C	0.7*1310*C	4.525	522.73
B210P1	0.7*1320*C	7.45	704.85
B210P1	0.7*1320*C	7.72	704.85
CR2	0.7*1320*C	7.86	530.3
CR2	0.7*1320*C	7.83	530.3
CR2	0.7*1320*C	10.91	539.7
CR2	0.7*1320*C	10.6	539.7
CR2	0.7*1320*C	7.88	539.7
CR2	0.7*1320*C	7.88	539.7
FA-BUSD	0.7*1320*C	1.82	446.97
FA-BUSD	0.7*1320*C	2.93	454.55
FA-HC260LA	0.7*1320*C	2.57	515.15
B140H1	0.7*1330*C	6.89	589.39
B140H1	0.7*1330*C	6.63	589.39
BLD	0.7*1330*C	13.36	551.52
CR2	0.7*1330*C	7.72	559.39
CR5	0.7*1330*C	4.4	559.09
CR5	0.7*1330*C	3.26	543.94
FA-DC04	0.7*1330*C	7.825	510.61
FA-DC04	0.7*1330*C	3.805	450
FA-JSC340P	0.7*1330*C	4.05	446.97
JSC340P	0.7*1330*C	3.61	481.82
JSC340P	0.7*1330*C	2.03	519.7
JSC340P	0.7*1330*C	3.41	496.97
JSC340P	0.7*1330*C	3.88	527.27
JSC340P	0.7*1330*C	3.06	496.97
JSC340P	0.7*1330*C	2.01	459.09
JSC340P	0.7*1330*C	2.06	519.7
JSC340P	0.7*1330*C	2.2	519.7
JSC340P	0.7*1330*C	3.96	496.97

JSC340P	0.7*1330*C	2.2	474.24
SPC270D	0.7*1330*C	7.045	553.03
JSC340P	0.7*1350*2392	4.169	481.82
B210P1	0.7*1350*C	4.905	681.82
BLD	0.7*1350*C	6.46	560.61
BLD	0.7*1350*C	8.88	545.45
BLD	0.7*1350*C	8.92	545.45
BLD	0.7*1350*C	11.52	583.33
BLD	0.7*1350*C	11.61	583.33
BLD	0.7*1350*C	11.42	583.33
CR2	0.7*1350*C	11.81	573.03
CR2	0.7*1350*C	11.75	573.03
FA-B170P1	0.7*1350*C	9	465.15
FA-B170P1	0.7*1350*C	9.02	465.15
FA-B170P1	0.7*1350*C	9.01	465.15
FA-B180H1	0.7*1350*C	14.22	459.09
JSC340H	0.7*1350*C	7.8	512.12
JSC340H	0.7*1350*C	9.56	512.12
B180H1	0.7*1355*C	5.66	613.64
B180H1	0.7*1360*2760	2.887	542.42
B180H1	0.7*1360*2760	2.908	542.42
B180H1	0.7*1360*C	3.41	583.33
DC05	0.7*1365*C	9.4	575.76
JSC340H	0.7*1370*2235	3.869	466.67
JSC340H	0.7*1370*2235	3.869	466.67
JSC340H	0.7*1370*2235	3.869	466.67
JSC340H	0.7*1370*2235	3.987	466.67
HC220Y (B210P1)	0.7*1375*C	14.38	603.03
BLD	0.7*1380*C	12.75	560.61
CR2	0.7*1380*C	11.38	542.73
FA-SPCE	0.7*1382*C	7.93	479.09
FA-SPCE	0.7*1382*C	15.87	479.09
SP121AQ	0.7*1385*1860	2.816	481.82
SP121AQ	0.7*1385*1860	2.816	481.82
SP121AQ	0.7*1385*1860	2.816	481.82
SP121AQ	0.7*1385*1860	2.816	481.82
DC06	0.7*1395*C	11.74	648.79
HC220B	0.7*1395*C	8.12	560.61
HC220B	0.7*1395*C	3.12	530.3
B170P1	0.7*1400*C	2.13	459.09
BUSD	0.7*1400*C	7.02	542.42
BUSD	0.7*1400*C	3.79	572.73
BUSD	0.7*1400*C	6.885	587.88
CR2	0.7*1400*C	8.38	550

FA-BUSD	0.7*1400*C	1.905	442.42
FA-BUSD	0.7*1400*C	2.22	450
JSC270E	0.7*1410*C	6.7	553.03
FA-DC04	0.7*1415*C	4.04	510.61
HC180B (B180H1)	0.7*1420*C	10.485	628.79
HC180B (B180H1)	0.7*1420*C	11.84	628.79
JSC270F	0.7*1420*C	3.13	492.42
SPCC	0.7*1420*C	9.19	530.3
B140H1	0.7*1425*C	9.63	512.12
B140H1	0.7*1425*C	8.9	512.12
FA-SP122BQ	0.7*1425*C	3.12	477.27
FA-SP122BQ	0.7*1425*C	2.38	469.7
FA-SP122BQ	0.7*1425*C	3.25	492.42
B140H1	0.7*1430*C	6.285	489.39
BUSD	0.7*1440*C	9.46	575.76
FA-B170P1	0.7*1440*C	2	419.7
FA-B180H1	0.7*1440*C	2.945	450
FA-B180H1	0.7*1440*C	6.105	472.73
FA-BLC	0.7*1440*C	1.99	396.97
JSC270E	0.7*1440*C	5.455	537.88
St16	0.7*1440*C	3.55	568.18
FA-DC06	0.7*1445*C	2.13	457.58
BLD	0.7*1460*C	12.31	590.91
SP121AQ	0.7*1468*C	4.61	550
SP121AQ	0.7*1468*C	4.11	504.55
SP121AQ	0.7*1468*C	4.44	550
FA-BSUFD	0.7*1470*1655	1.991	487.88
BLD	0.7*1470*C	1.8	469.7
HC340LA	0.7*1470*C	9.76	690.91
JSC270F	0.7*1470*C	5.84	550
JSC270F	0.7*1470*C	3.67	595.45
JSC270F	0.7*1470*C	3.06	550
SPCE (DC04)	0.7*1470*C	12.18	648.48
FA-B170P1	0.7*1480*C	2.105	419.7
FA-B170P1	0.7*1480*C	2.12	419.7
FA-B170P1	0.7*1480*C	11.93	443.94
HC300LA	0.7*1483*C	9.42	709.09
FA-SPCE	0.7*1488*C	27.58	427.27
BLC	0.7*1490*C	2.425	498.48
BLD	0.7*1490*C	11.37	536.36
BLD	0.7*1490*C	11.16	536.36
BLD	0.7*1490*C	10.8	583.33
BLD	0.7*1490*C	12.07	583.33
BLD	0.7*1490*C	11.82	583.33

BLD	0.7*1499*C	10.74	568.18
BLD	0.7*1499*C	10.77	568.18
BLD	0.7*1499*C	10.76	568.18
BLD	0.7*1499*C	10.69	568.18
BLD	0.7*1499*C	10.83	568.18
BLD	0.7*1499*C	10.82	568.18
BSUFD	0.7*1500*1650	2.937	598.48
BSUFD	0.7*1500*1650	2.937	598.48
BSUFD	0.7*1500*1650	2.937	598.48
BSUFD	0.7*1500*1650	2.91	598.48
BSUFD	0.7*1500*1650	2.665	598.48
BSUFD	0.7*1500*1650	2.937	598.48
FA-BSUFD	0.7*1500*1650	2.271	495.45
FA-BSUFD	0.7*1500*1650	2.366	495.45
BUSD	0.7*1500*C	4.04	550
FA-BLD	0.7*1500*C	1.815	465.15
JSC270E	0.7*1500*C	9.68	560.61
JSC270E	0.7*1500*C	8.79	560.61
DC06	0.7*1515*C	3.255	603.03
DC06	0.7*1515*C	4.605	618.18
DC06	0.7*1515*C	2.645	598.48
CR2	0.7*1520*C	4.86	535.15
DC06	0.7*1520*C	9.12	724.55
BLD	0.7*1522*C	11.63	560.61
B180H1	0.7*1526*1630	2.952	542.42
B180H1	0.7*1526*1630	2.952	542.42
B180H1	0.7*1526*1630	2.952	542.42
B180H1	0.7*1526*1630	2.952	542.42
B180H1	0.7*1526*1630	2.924	542.42
FA-B180H1	0.7*1526*1630	2.337	427.27
FA-B180H1	0.7*1526*1630	2.952	427.27
FA-B180H1	0.7*1526*1630	2.214	427.27
BSUFD	0.7*1531*C	9.16	663.94
B140H1	0.7*1533*C	8.11	550
B140H1	0.7*1533*C	8.86	550
FA-B210P1	0.7*1533*C	10.38	492.42
FA-DC04	0.7*1537*C	22.19	434.85
CR180BH	0.7*1540*C	3.4	537.88
CR180BH	0.7*1540*C	3.64	537.88
CR180BH	0.7*1540*C	7.65	598.48
CR180BH	0.7*1540*C	4.13	553.03
FA-CR180B2	0.7*1540*C	8.89	434.85
FA-DC05	0.7*1540*C	12.26	472.73
B210P1	0.7*1545*C	9.28	780.3

B180H1	0.7*1550*C	7.22	621.21
B180H1	0.7*1550*C	7.56	621.21
B180H1	0.7*1550*C	7.18	621.21
CR2	0.7*1550*C	6.65	535.15
CR2	0.7*1550*C	6.68	535.15
FA-SPCC	0.7*1550*C	2.055	421.21
SPC270D	0.7*1550*C	8.87	515.15
FA-HC260LA	0.7*1558*C	2.41	472.73
FA-HC260LA	0.7*1558*C	8.755	480.3
SP123AQ	0.7*1560*C	2.74	572.73
SP123AQ	0.7*1560*C	1.87	550
SP123AUQ	0.7*1560*C	2.78	512.12
SP123AUQ	0.7*1560*C	3.85	625.76
SP123AUQ	0.7*1560*C	2.07	512.12
SP123AUQ	0.7*1560*C	3.09	565.15
SP123AUQ(DC06)	0.7*1560*C	3.28	557.88
SP123BQ	0.7*1560*C	9.84	583.33
DC04	0.7*1600*C	8.12	575.76
DC04	0.7*1600*C	8.51	575.76
DC04	0.7*1600*C	8.38	575.76
GAF1	0.7*1600*C	6.05	565.15
DC06	0.7*1605*C	2.89	640.91
FA-BSUFD	0.7*1605*C	2.18	557.58
FA-DC06	0.7*1605*C	3.39	477.27
B180H1	0.7*1620*C	10.275	618.18
B180H1	0.7*1620*C	10.265	618.18
DC06	0.7*1622*C	2.33	580.3
DC06	0.7*1622*C	2.39	580.3
DC06	0.7*1622*C	2.69	534.85
DC06	0.7*1622*C	2.75	534.85
DC06	0.7*1622*C	2.26	534.85
DC06	0.7*1622*C	3.14	663.64
DC06	0.7*1622*C	6.73	709.39
DC06	0.7*1622*C	6.07	709.39
DC06	0.7*1622*C	8.8	629.09
DC06	0.7*1622*C	9.74	629.09
FA-DC06	0.7*1622*C	1.85	462.12
FA-DC06	0.7*1622*C	3.01	477.27
FA-DC06	0.7*1622*C	3.25	477.27
FA-DC06	0.7*1622*C	3.14	477.27
FA-DC06	0.7*1622*C	2.16	530.3
FA-DC06	0.7*1622*C	3.19	477.27
FA-DC06	0.7*1622*C	3.11	477.27
FA-DC06	0.7*1622*C	4.32	492.42

BSUFD	0.7*1625*C	3.38	545.45
BSUFD	0.7*1625*C	11.385	606.06
BSUFD	0.7*1625*C	2.655	537.88
BSUFD	0.7*1625*C	3.695	545.45
BSUFD	0.7*1625*C	8.945	712.12
BSUFD	0.7*1625*C	10.77	712.12
DC04	0.7*1625*C	2.29	534.85
DC04	0.7*1625*C	2.27	534.85
FA-BSUFD	0.7*1625*C	3.015	568.18
BUSD	0.7*1630*C	4.97	568.18
DC04	0.7*1630*C	3.22	527.27
DC04	0.7*1630*C	10.535	587.88
DC04	0.7*1630*C	2.92	537.88
DC06	0.7*1630*C	10.04	606.06
DC06	0.7*1630*C	10.7	606.06
DC06	0.7*1635*C	2.44	534.85
DC06	0.7*1635*C	1.91	572.73
FA-BSUFD	0.7*1635*C	11.26	507.58
FA-BSUFD	0.7*1635*C	11.33	507.58
FA-BSUFD	0.7*1635*C	11.92	507.58
FA-BSUFD	0.7*1635*C	10.9	507.58
FA-BSUFD	0.7*1635*C	2.39	484.85
FA-BSUFD	0.7*1635*C	11.44	507.58
FA-BSUFD	0.7*1635*C	2.27	484.85
BUSD-W	0.7*1640*C	3.23	507.58
DC06	0.7*1640*C	3.35	648.48
DC06	0.7*1640*C	3.905	648.48
DC06	0.7*1640*C	14.355	663.64
FA-DC06	0.7*1640*C	3.2	533.33
JSC270C	0.7*1640*C	6.06	515.15
BUFD	0.7*1650*C	2.78	504.55
BUFD	0.7*1650*C	4.185	550
BUFD	0.7*1650*C	4.105	550
BUFD	0.7*1650*C	4.46	550
BUFD	0.7*1650*C	11.29	713.64
BUFD	0.7*1650*C	12.76	713.94
BUFD	0.7*1650*C	9.1	713.94
BLD-W	0.7*1660*C	2.24	490.91
BUFD	0.7*1660*C	5.36	666.67
BUFD	0.7*1660*C	4.76	666.67
DC06	0.7*1660*C	11.95	590.91
DC06	0.7*1660*C	3.59	557.58
DC06	0.7*1660*C	11.68	590.91
DC06	0.7*1660*C	3.215	587.88

DC06	0.7*1660*C	4.63	560.61
DC06	0.7*1660*C	3.31	557.58
DC06	0.7*1660*C	2.46	550
DC06	0.7*1660*C	1.95	515.15
DC06	0.7*1660*C	12.04	590.91
DC06	0.7*1660*C	9.14	709.09