

Nr kat	Typ	kW	Nr kat	Typ	kW	Nr kat	Typ	kW
96810983	S1.80.100.125.4.50H.C.275.S.N.D	13	95113551 + ..	S1.80.100.170.4.54H.S.304.G.EX.D	17	96811828	S3.120.300.1300.6.70M.C.456.Q.N.D	130
96810982	S1.80.100.125.4.50H.S.275.S.N.D	12.5	95113555	S1.100.125.170.4.54M.C.274.G.EX.D	18	96811827	S3.120.300.1300.6.70M.S.456.Q.N.D	130
96810980 + ..	S1.80.200.125.4.50E.C.244.S.N.D	13	96811243	S1.100.125.170.4.54M.C.274.Q.N.D	18	96811816	S3.120.600.1000.6.70E.C.402.Q.N.D	100
96810979 + ..	S1.80.200.125.4.50E.S.244.S.N.D	12.5	95113554	S1.100.125.170.4.54M.S.274.G.EX.D	17	96811815	S3.120.600.1000.6.70E.S.402.Q.N.D	100
96810977	S1.100.100.100.4.50M.C.241.S.N.D	10.5	96811242	S1.100.125.170.4.54M.S.274.Q.N.D	17	96811832	S3.120.600.1300.6.70E.C.426.Q.N.D	130
96810976	S1.100.100.100.4.50M.S.241.S.N.D	10	95113549	S1.100.200.135.4.54L.C.261.G.EX.D	14	96811831	S3.120.600.1300.6.70E.S.426.Q.N.D	130
96810988	S1.100.100.125.4.50M.S.256.S.N.D	12.5	95113548	S1.100.200.135.4.54L.S.261.G.EX.D	13.5	95112898	S1.100.200.850.4.70H.C.432.G.N.D	85
96810974 + ..	S1.100.125.100.4.50L.C.243.S.N.D	10.5	95113557	S1.100.200.170.4.54L.S.285.G.EX.D	17	95112897	S1.100.200.850.4.70H.S.432.G.N.D	85
96810973 + ..	S1.100.125.100.4.50L.S.243.S.N.D	10	96811250	S2.100.200.135.4.54L.C.214.Q.N.D	14	95112910	S2.90.200.1150.4.70S.C.462.G.N.D	115
96810985 + ..	S1.100.125.125.4.50L.S.267.S.N.D	12.5	96811249	S2.100.200.135.4.54L.S.214.Q.N.D	13.5	95112909	S2.90.200.1150.4.70S.S.462.G.N.D	115
96810992	SV.80.80.74.2.50H.C.179.S.N.D	9.4	96811246	S2.100.250.135.4.54E.C.218.Q.N.D	14	95112904	S2.100.200.1150.4.70H.C.404.G.N.D	115
96810994	SV.80.80.94.2.50H.S.191.S.N.D	9.4	96811245	S2.100.250.135.4.54E.S.218.Q.N.D	13.5	95112903	S2.100.200.1150.4.70H.S.404.G.N.D	115
96810996	SV.80.80.120.2.50H.C.198.S.N.D	12	96811230 + ..	S1.80.100.135.4.54H.S.277.Q.N.D	13.5	95112907	S2.110.200.1150.4.70M.C.416.G.N.D	115
96810995	SV.80.80.120.2.50H.S.201.S.N.D	11.5	96811228	S1.100.200.135.4.54L.C.261.Q.N.D	14	95112906	S2.110.200.1150.4.70M.S.416.G.N.D	115
96810950	S1.80.100.55.4.50H.C.212.S.N.D	5.5	96811227	S1.100.200.135.4.54L.S.261.Q.N.D	13.5	95112901	S2.120.250.1000.6.70H.C.500.G.N.D	100
96810949	S1.80.100.55.4.50H.S.212.S.N.D	5.5	95113558	S1.100.200.170.4.54L.C.285.G.EX.D	18	95112900	S2.120.250.1000.6.70H.S.500.G.N.D	100
96810958	S1.80.100.75.4.50H.S.239.S.N.D	7.5	96811226 + ..	SV.80.80.150.2.54H.S.220.Q.N.D	15	95112913	S2.120.250.1300.6.70H.C.528.G.N.D	130
96810971	S1.80.100.100.4.50H.C.260.S.N.D	10.5	96811225 + ..	SV.80.80.210.2.54H.S.244.Q.N.D	21	95112912	S2.120.250.1300.6.70H.S.528.G.N.D	130
96810956 + ..	S1.80.200.75.4.50E.C.198.S.N.D	7.5	96811513	S1.80.125.220.4.58H.C.326.Q.N.D	22	95112807	S3.120.300.500.8.66M.C.449.G.EX.D	50
96810955 + ..	S1.80.200.75.4.50E.S.198.S.N.D	7.5	96811512	S1.80.125.220.4.58H.S.326.Q.N.D	22	95112806	S3.120.300.500.8.66M.S.449.G.EX.D	50
96810967 + ..	S1.80.200.100.4.50E.S.220.S.N.D	10	96811520	S1.80.125.260.4.58H.S.341.Q.N.D	26	95112786	S1.100.200.650.4.66H.C.406.G.EX.D	68
96810947	S1.100.100.55.4.50M.C.205.S.N.D	5.5	96811517	S1.100.125.220.4.58M.C.297.Q.N.D	22	95112785	S1.100.200.650.4.66H.S.406.G.EX.D	68
96810946	S1.100.100.55.4.50M.S.205.S.N.D	5.5	96811516	S1.100.125.220.4.58M.S.297.Q.N.D	22	95112792	S2.100.200.550.4.66M.C.338.G.EX.D	58
96810953	S1.100.100.75.4.50M.C.221.S.N.D	7.5	95113410	S1.100.125.260.4.58M.C.316.G.EX.D	28	95112791	S2.100.200.550.4.66M.S.338.G.EX.D	58
96810952	S1.100.100.75.4.50M.S.221.S.N.D	7.5	95113416	S2.100.200.220.4.58L.C.248.G.EX.D	22	95112798	S2.100.200.650.4.66M.C.350.G.EX.D	68
96810989	S1.100.100.125.4.50M.C.256.S.N.D	13	95113415	S2.100.200.220.4.58L.S.248.G.EX.D	22	95112797	S2.100.200.650.4.66M.S.350.G.EX.D	68
96810986 + ..	S1.100.125.125.4.50L.C.267.S.N.D	13	95113419	S2.100.200.260.4.58L.C.266.G.EX.D	28	95112795	S2.110.250.650.4.66L.C.327.G.EX.D	68
96810991	SV.80.80.74.2.50H.S.175.S.N.D	7.4	95113418	S2.100.200.260.4.58L.S.266.G.EX.D	26	95112794	S2.110.250.650.4.66L.S.327.G.EX.D	68
96810959	S1.80.100.75.4.50H.C.239.S.N.D	7.5	95113413	S2.100.300.160.6.58E.C.304.G.EX.D	16	95112789	S2.120.250.500.8.66H.C.520.G.EX.D	50
96810965	S1.80.100.75.4.50S.C.275.S.N.D	7.5	96811537	S2.100.300.160.6.58E.C.304.Q.N.D	16	95112788	S2.120.250.500.8.66H.S.520.G.EX.D	50
96810964	S1.80.100.75.4.50S.S.275.S.N.D	7.5	95113412	S2.100.300.160.6.58E.S.304.G.EX.D	16	95112804	S3.110.500.500.8.66L.C.426.G.EX.D	50
96810970	S1.80.100.100.4.50H.S.260.S.N.D	10	96811536	S2.100.300.160.6.58E.S.304.Q.N.D	16	95112803	S3.110.500.500.8.66L.S.426.G.EX.D	50
96811035	S1.80.100.125.4.50H.C.275.R.N.D	13	96811521	S1.80.125.260.4.58H.C.341.Q.N.D	28	95112801	S3.120.600.500.8.66E.C.432.G.EX.D	50
96811034	S1.80.100.125.4.50H.S.275.R.N.D	12.5	95113381	S1.100.125.260.4.58M.C.316.Q.N.D	28	95112800	S3.120.600.500.8.66E.S.432.G.EX.D	50
96810968 + ..	S1.80.200.100.4.50E.C.220.S.N.D	10.5	96811525	S1.100.125.260.4.58M.C.316.Q.N.D	28	95112937	S3.110.500.650.8.70L.C.464.G.N.D	65
96811032 + ..	S1.80.200.125.4.50E.C.244.R.N.D	13	95113380	S1.100.125.260.4.58M.S.316.G.N.D	26	95112936	S3.110.500.650.8.70L.S.464.G.N.D	65
96811031 + ..	S1.80.200.125.4.50E.S.244.R.N.D	12.5	96811524	S1.100.125.260.4.58M.S.316.Q.N.D	26	95112946	S3.110.500.800.6.70L.C.370.G.N.D	80
96811029	S1.100.100.100.4.50M.C.241.R.N.D	10.5	96811529	S2.100.200.220.4.58L.C.248.Q.N.D	22	95112945	S3.110.500.800.6.70L.S.370.G.N.D	80
96810962 + ..	S1.100.125.75.4.50L.C.226.S.N.D	7.5	95113383	S2.100.200.220.4.58L.S.248.G.N.D	22	95112952	S3.110.500.1000.6.70L.C.402.G.N.D	100
96810961 + ..	S1.100.125.75.4.50L.S.226.S.N.D	7.5	96811528	S2.100.200.220.4.58L.S.248.Q.N.D	22	95112951	S3.110.500.1000.6.70L.S.402.G.N.D	100
96811026 + ..	S1.100.125.100.4.50L.C.243.R.N.D	10.5	95113387	S2.100.200.260.4.58L.C.266.G.N.D	28	95112940	S3.120.300.650.8.70M.C.464.G.N.D	65
96811025 + ..	S1.100.125.100.4.50L.S.243.R.N.D	10	96811533	S2.100.200.260.4.58L.C.266.Q.N.D	28	95112939	S3.120.300.650.8.70M.S.464.G.N.D	65
96811023	S1.80.100.100.4.50H.C.260.R.N.D	10.5	96811532	S2.100.200.260.4.58L.S.266.Q.N.D	26	95112949	S3.120.300.800.6.70M.C.407.G.N.D	80
96811008 + ..	S1.80.200.75.4.50E.C.198.R.N.D	7.5	96811541	S2.100.300.220.6.58E.C.338.Q.N.D	22.5	95112948	S3.120.300.800.6.70M.S.407.G.N.D	80
96811005	S1.100.100.75.4.50M.C.221.R.N.D	7.5	96811540	S2.100.300.220.6.58E.S.338.Q.N.D	22.5	95112955	S3.120.300.1000.6.70M.C.428.G.N.D	100
96811004	S1.100.100.75.4.50M.S.221.R.N.D	7.5	96811544	SV.80.125.290.2.58H.S.278.Q.N.D	29	95112954	S3.120.300.1000.6.70M.S.428.G.N.D	100
96811028	S1.100.100.100.4.50M.S.241.R.N.D	10	95113401	S1.80.125.220.4.58H.C.326.G.EX.D	22	95112943	S3.120.600.650.8.70E.C.459.G.N.D	65
96811042	S1.100.100.125.4.50M.C.256.R.N.D	13	95113372	S1.80.125.220.4.58H.C.326.G.N.D	22	95112942	S3.120.600.650.8.70E.S.459.G.N.D	65
96811041	S1.100.100.125.4.50M.S.256.R.N.D	12.5	95113371	S1.80.125.220.4.58H.S.326.G.N.D	22	95112925	S2.90.200.1600.4.70S.C.480.G.N.D	155
96811039 + ..	S1.100.125.125.4.50L.C.267.R.N.D	13	95113407	S1.80.125.260.4.58H.C.341.G.EX.D	28	95112924	S2.90.200.1600.4.70S.S.480.G.N.D	155
96811037 + ..	S1.100.125.125.4.50L.S.267.R.N.D	12.5	95113378	S1.80.125.260.4.58H.C.341.G.N.D	28	95112916	S2.100.200.1600.4.70H.C.430.G.N.D	155

96811045	SV.80.80.74.2.50H.C.179.R.N.D	9.4	95113406	S1.80.125.260.4.58H.S.341.G.EX.D	26	95112915	S2.100.200.1600.4.70H.S.430.G.N.D	155
96811044	SV.80.80.74.2.50H.S.175.R.N.D	7.4	95113377	S1.80.125.260.4.58H.S.341.G.N.D	26	95112934	S2.110.200.850.4.70M.C.375.G.N.D	85
96811047	SV.80.80.94.2.50H.S.191.R.N.D	9.4	95113404	S1.100.125.220.4.58M.C.297.G.EX.D	22	95112933	S2.110.200.850.4.70M.C.375.G.N.D	85
96811049	SV.80.80.120.2.50H.C.198.R.N.D	12	95113375	S1.100.125.220.4.58M.C.297.G.N.D	22	95112922	S2.110.200.1600.4.70M.C.441.G.N.D	155
96811048	SV.80.80.120.2.50H.S.201.R.N.D	11.5	95113403	S1.100.125.220.4.58M.S.297.G.EX.D	22	95112921	S2.110.200.1600.4.70M.S.441.G.N.D	155
96811002	S1.80.100.55.4.50H.C.212.R.N.D	5.5	95113374	S1.100.125.220.4.58M.S.297.G.N.D	22	95112928	S2.120.250.650.8.70H.C.534.G.N.D	65
96811001	S1.80.100.55.4.50H.S.212.R.N.D	5.5	95113409	S1.100.125.260.4.58M.S.316.G.EX.D	26	95112927	S2.120.250.650.8.70H.S.534.G.N.D	65
96811011	S1.80.100.75.4.50H.C.239.R.N.D	7.5	95113384	S2.100.200.220.4.58L.C.248.G.N.D	22	95112931	S2.120.250.800.6.70H.C.465.G.N.D	80
96811010	S1.80.100.75.4.50H.S.239.R.N.D	7.5	95113386	S2.100.200.260.4.58L.S.266.G.N.D	26	95112930	S2.120.250.800.6.70H.S.465.G.N.D	80
96811017	S1.80.100.75.4.50S.C.275.R.N.D	7.5	95113400	S1.80.125.220.4.58H.S.326.G.EX.D	22	95112919	S2.120.250.1600.4.70L.C.402.G.N.D	155
96811016	S1.80.100.75.4.50S.S.275.R.N.D	7.5	95113390	S2.100.300.160.6.58E.C.304.G.N.D	16	95112918	S2.120.250.1600.4.70L.S.402.G.N.D	155
96811022	S1.80.100.100.4.50H.S.260.R.N.D	10	95113389	S2.100.300.160.6.58E.S.304.G.N.D	16	96856607	S2.100.250.1750.4.72H.C.412.G.N.D	175
96811007 + ..	S1.80.200.75.4.50E.S.198.R.N.D	7.5	95113393	S2.100.300.220.6.58E.C.338.G.N.D	22.5	96856605	S2.100.250.1750.4.72H.S.412.G.N.D	175
96811020 + ..	S1.80.200.100.4.50E.C.220.R.N.D	10.5	95113392	S2.100.300.220.6.58E.S.338.G.N.D	22.5	96856639	S2.100.300.1750.4.72M.C.441.G.N.D	175
96811019 + ..	S1.80.200.100.4.50E.S.220.R.N.D	10	95113395	SV.80.125.290.2.58H.S.278.G.N.D	29	96856637	S2.100.300.1750.4.72M.S.441.G.N.D	175
96810999	S1.100.100.55.4.50M.C.205.R.N.D	5.5	96811580	S1.80.125.300.4.62H.S.338.Q.N.D	30	96856631	S2.100.300.2250.4.72M.C.450.G.N.D	225
96810998	S1.100.100.55.4.50M.S.205.R.N.D	5.5	95113267	S1.80.125.400.4.62H.C.374.G.EX.D	43	96856623	S2.100.300.2250.4.72M.C.459.G.N.D	225
96811014 + ..	S1.100.125.75.4.50L.C.226.R.N.D	7.5	96811595	S1.80.125.400.4.62H.C.374.Q.N.D	43	96856615	S2.100.300.2250.4.72M.C.466.G.N.D	225
96811013 + ..	S1.100.125.75.4.50L.S.226.R.N.D	7.5	95113266	S1.80.125.400.4.62H.S.374.G.EX.D	41	96856629	S2.100.300.2250.4.72M.S.450.G.N.D	225
95113704 + ..	S1.80.100.125.4.50H.C.275.G.N.D	13	96811594	S1.80.125.400.4.62H.S.374.Q.N.D	41	96856621	S2.100.300.2250.4.72M.S.459.G.N.D	225
95113703 + ..	S1.80.100.125.4.50H.S.275.G.N.D	12.5	96811599	S1.80.125.500.4.62H.C.398.Q.N.D	50	96856613	S2.100.300.2250.4.72M.S.466.G.N.D	225
95113701	S1.80.200.125.4.50E.C.244.G.N.D	13	96811598	S1.80.125.500.4.62H.S.398.Q.N.D	50	96856691	S3.110.300.1800.6.72H.C.518.G.N.D	180
95113700	S1.80.200.125.4.50E.S.244.G.N.D	12.5	95113264	S1.100.125.300.4.62M.C.314.G.EX.D	30	96856683	S3.110.300.1800.6.72H.C.533.G.N.D	180
95113698 + ..	S1.100.100.100.4.50M.C.241.G.N.D	10.5	96811609	S2.100.200.400.4.62L.C.285.Q.N.D	43	96856675	S3.110.300.1800.6.72H.C.546.G.N.D	180
95113697 + ..	S1.100.100.100.4.50M.S.241.G.N.D	10	96811608	S2.100.200.400.4.62L.S.285.Q.N.D	41	96856681	S3.110.300.1800.6.72H.S.533.G.N.D	180
95113709 + ..	S1.100.100.125.4.50M.S.256.G.N.D	12.5	96811603	S2.145.300.200.8.62E.C.388.Q.N.D	20	96856543	S2.90.250.2250.4.72S.C.478.G.N.D	225
95113695	S1.100.125.100.4.50L.C.243.G.N.D	10.5	96811602	S2.145.300.200.8.62E.S.388.Q.N.D	20	96856541	S2.90.250.2250.4.72S.S.478.G.N.D	225
95113694	S1.100.125.100.4.50L.S.243.G.N.D	10	96811606	S2.145.300.280.8.62E.C.421.Q.N.D	28	96856525	S2.90.250.2250.4.72S.S.496.G.N.D	225
95113706	S1.100.125.125.4.50L.S.267.G.N.D	12.5	96811605	S2.145.300.280.8.62E.S.421.Q.N.D	28	96856599	S2.100.250.1750.4.72H.C.423.G.N.D	175
95113713 + ..	SV.80.80.74.2.50H.C.179.G.N.D	9.4	96811581	S1.80.125.300.4.62H.C.338.Q.N.D	30	96856551	S2.100.250.2250.4.72H.C.487.G.N.D	225
95113715 + ..	SV.80.80.94.2.50H.S.191.G.N.D	9.4	96811626	S1.100.125.300.4.62M.C.314.Q.N.D	30	96856557	S2.100.250.2250.4.72H.S.478.G.N.D	225
95113717 + ..	SV.80.80.120.2.50H.C.198.G.N.D	12	96811625	S1.100.125.300.4.62M.S.314.Q.N.D	30	96856549	S2.100.250.2250.4.72H.S.487.G.N.D	225
95113716 + ..	SV.80.80.120.2.50H.S.201.G.N.D	11.5	96811630	S1.100.125.400.4.62M.C.345.Q.N.D	43	96856655	S2.100.300.1750.4.72M.C.418.G.N.D	175
95113671 + ..	S1.80.100.55.4.50H.C.212.G.N.D	5.5	96811629	S1.100.125.400.4.62M.S.345.Q.N.D	41	96856647	S2.100.300.1750.4.72M.C.430.G.N.D	175
95113670 + ..	S1.80.100.55.4.50H.S.212.G.N.D	5.5	96811634	S1.100.125.500.4.62M.C.367.Q.N.D	50	96856653	S2.100.300.1750.4.72M.S.418.G.N.D	175
95113679 + ..	S1.80.100.75.4.50H.S.239.G.N.D	7.5	96811633	S1.100.125.500.4.62M.S.367.Q.N.D	50	96856645	S2.100.300.1750.4.72M.S.430.G.N.D	175
95113692 + ..	S1.80.100.100.4.50H.C.260.G.N.D	10.5	96811613	S2.100.200.500.4.62L.C.290.Q.N.D	50	96856520	S3.110.300.1600.8.72H.S.630.G.N.D	160
95113677	S1.80.200.75.4.50E.C.198.G.N.D	7.5	96811612	S2.100.200.500.4.62L.S.290.Q.N.D	50	96856689	S3.110.300.1800.6.72H.S.518.G.N.D	180
95113676	S1.80.200.75.4.50E.S.198.G.N.D	7.5	96811617	S2.100.300.300.4.62E.C.253.Q.N.D	30	96856673	S3.110.300.1800.6.72H.S.546.G.N.D	180
95113688	S1.80.200.100.4.50E.S.220.G.N.D	10	96811616	S2.100.300.300.4.62E.S.253.Q.N.D	30	96856535	S2.90.250.2250.4.72S.C.488.G.N.D	225
95113668 + ..	S1.100.100.55.4.50M.C.205.G.N.D	5.5	96811619	S2.100.300.400.4.62E.S.281.Q.N.D	41	96856527	S2.90.250.2250.4.72S.C.496.G.N.D	225
95113667 + ..	S1.100.100.55.4.50M.S.205.G.N.D	5.5	96811638	S3.120.300.150.12.62F.C.449.Q.N.D	15	96856533	S2.90.250.2250.4.72S.S.488.G.N.D	225
95113674 + ..	S1.100.100.75.4.50M.C.221.G.N.D	7.5	96811637	S3.120.300.150.12.62F.S.449.Q.N.D	15	96856591	S2.100.250.1750.4.72H.C.434.G.N.D	175
95113673 + ..	S1.100.100.75.4.50M.S.221.G.N.D	7.5	95113210	S1.80.125.300.4.62H.C.338.G.N.D	30	96856583	S2.100.250.1750.4.72H.C.446.G.N.D	175
95113710 + ..	S1.100.100.125.4.50M.C.256.G.N.D	13	95113209	S1.80.125.300.4.62H.S.338.G.N.D	30	96856597	S2.100.250.1750.4.72H.S.423.G.N.D	175
95113707	S1.100.125.125.4.50L.C.267.G.N.D	13	95113212	S1.80.125.400.4.62H.S.374.G.N.D	41	96856589	S2.100.250.1750.4.72H.S.434.G.N.D	175
95113712 + ..	SV.80.80.74.2.50H.S.175.G.N.D	7.4	95113225	S2.100.200.400.4.62L.C.285.G.N.D	43	96856581	S2.100.250.1750.4.72H.S.446.G.N.D	175
95113680 + ..	S1.80.100.75.4.50H.C.239.G.N.D	7.5	95113224	S2.100.200.400.4.62L.S.285.G.N.D	41	96856575	S2.100.250.2250.4.72H.C.458.G.N.D	225
95113686 + ..	S1.80.100.75.4.50S.C.275.G.N.D	7.5	95113228	S2.100.200.500.4.62L.C.290.G.N.D	50	96856567	S2.100.250.2250.4.72H.C.469.G.N.D	225
95113685 + ..	S1.80.100.75.4.50S.S.275.G.N.D	7.5	95113227	S2.100.200.500.4.62L.S.290.G.N.D	50	96856559	S2.100.250.2250.4.72H.C.478.G.N.D	225
95113691 + ..	S1.80.100.100.4.50H.S.260.G.N.D	10	95113230	S2.100.300.300.4.62E.S.253.G.N.D	30	96856573	S2.100.250.2250.4.72H.S.458.G.N.D	225
96810931 + ..	S1.80.100.125.4.50H.C.275.Q.N.D	13	96811620	S2.100.300.400.4.62E.C.281.Q.N.D	43	96856565	S2.100.250.2250.4.72H.S.469.G.N.D	225

96810930 + ..	S1.80.100.125.4.50H.S.275.Q.N.D	12.5	96811623	S2.100.300.500.4.62E.C.289.Q.N.D	50	96856808	S3.135.500.1250.8.72L.C.556.G.N.D	125
95113689	S1.80.200.100.4.50E.C.220.G.N.D	10.5	96811622	S2.100.300.500.4.62E.S.289.Q.N.D	50	96856784	S3.120.500.1250.8.72M.C.574.G.N.D	125
96810928	S1.80.200.125.4.50E.C.244.Q.N.D	13	95113219	S2.145.300.200.8.62E.C.388.G.N.D	20	96856816	S3.135.500.1250.8.72L.C.542.G.N.D	125
96810927	S1.80.200.125.4.50E.S.244.Q.N.D	12.5	95113222	S2.145.300.280.8.62E.C.421.G.N.D	28	96856800	S3.135.500.1250.8.72L.C.567.G.N.D	125
96810925 + ..	S1.100.100.100.4.50M.C.241.Q.N.D	10.5	95113221	S2.145.300.280.8.62E.S.421.G.N.D	28	96856814	S3.135.500.1250.8.72L.S.542.G.N.D	125
95113683	S1.100.125.75.4.50L.C.226.G.N.D	7.5	95113261	S1.80.125.300.4.62H.C.338.G.EX.D	30	96856806	S3.135.500.1250.8.72L.S.556.G.N.D	125
95113682	S1.100.125.75.4.50L.S.226.G.N.D	7.5	95113260	S1.80.125.300.4.62H.S.338.G.EX.D	30	96856798	S3.135.500.1250.8.72L.S.567.G.N.D	125
96810922	S1.100.125.100.4.50L.C.243.Q.N.D	10.5	95113213	S1.80.125.400.4.62H.C.374.G.N.D	43	96856792	S3.135.500.1600.8.72L.C.580.G.N.D	160
96810921	S1.100.125.100.4.50L.S.243.Q.N.D	10	95113216	S1.80.125.500.4.62H.C.398.G.N.D	50	96856790	S3.135.500.1600.8.72L.S.580.G.N.D	160
96810919 + ..	S1.80.100.100.4.50H.C.260.Q.N.D	10.5	95113215	S1.80.125.500.4.62H.S.398.G.N.D	50	96856865	S3.135.600.900.10.72E.C.560.G.N.D	90
96810904	S1.80.200.75.4.50E.C.198.Q.N.D	7.5	95113263	S1.100.125.300.4.62M.S.314.G.EX.D	30	96856863	S3.135.600.900.10.72E.S.560.G.N.D	90
96810901 + ..	S1.100.100.75.4.50M.C.221.Q.N.D	7.5	95113243	S1.100.125.400.4.62M.C.345.G.N.D	43	96856857	S3.135.600.1100.10.72E.C.580.G.N.D	110
96810900 + ..	S1.100.100.75.4.50M.S.221.Q.N.D	7.5	95113246	S1.100.125.500.4.62M.C.367.G.N.D	50	96856849	S3.135.600.1100.10.72E.C.606.G.N.D	110
96810924 + ..	S1.100.100.100.4.50M.S.241.Q.N.D	10	95113245	S1.100.125.500.4.62M.S.367.G.N.D	50	96856855	S3.135.600.1100.10.72E.S.580.G.N.D	110
96810937 + ..	S1.100.100.125.4.50M.C.256.Q.N.D	13	95113231	S2.100.300.300.4.62E.C.253.G.N.D	30	96856822	S3.135.600.1600.8.72E.S.560.G.N.D	160
96810936 + ..	S1.100.100.125.4.50M.S.256.Q.N.D	12.5	95113236	S2.100.300.500.4.62E.S.289.G.N.D	50	96856699	S3.110.300.1800.6.72H.C.506.G.N.D	180
96810934	S1.100.125.125.4.50L.C.267.Q.N.D	13	95113218	S2.145.300.200.8.62E.S.388.G.N.D	20	96856697	S3.110.300.1800.6.72H.S.506.G.N.D	180
96810933	S1.100.125.125.4.50L.S.267.Q.N.D	12.5	95113249	S3.120.300.150.12.62F.C.449.G.N.D	15	96856782	S3.120.500.1250.8.72M.S.574.G.N.D	125
96810940 + ..	SV.80.80.74.2.50H.C.179.Q.N.D	9.4	95113248	S3.120.300.150.12.62F.S.449.G.N.D	15	96856715	S3.120.500.1800.6.72M.C.506.G.N.D	180
96810939 + ..	SV.80.80.74.2.50H.S.175.Q.N.D	7.4	95113240	S1.100.125.300.4.62M.C.314.G.N.D	30	96856705	S3.120.500.1800.6.72M.S.522.G.N.D	180
96810942 + ..	SV.80.80.94.2.50H.S.191.Q.N.D	9.4	95113239	S1.100.125.300.4.62M.S.314.G.N.D	30	96856731	S3.135.500.1800.6.72L.C.488.G.N.D	180
96810944 + ..	SV.80.80.120.2.50H.C.198.Q.N.D	12	95113242	S1.100.125.400.4.62M.S.345.G.N.D	41	96856723	S3.135.500.1800.6.72L.C.500.G.N.D	180
96810943 + ..	SV.80.80.120.2.50H.S.201.Q.N.D	11.5	95113234	S2.100.300.400.4.62E.C.281.G.N.D	43	96856729	S3.135.500.1800.6.72L.S.488.G.N.D	180
96810898 + ..	S1.80.100.55.4.50H.C.212.Q.N.D	5.5	95113233	S2.100.300.400.4.62E.S.281.G.N.D	41	96856721	S3.135.500.1800.6.72L.S.500.G.N.D	180
96810897 + ..	S1.80.100.55.4.50H.S.212.Q.N.D	5.5	95113237	S2.100.300.500.4.62E.C.289.G.N.D	50	96856847	S3.135.600.1100.10.72E.S.606.G.N.D	110
96810907 + ..	S1.80.100.75.4.50H.C.239.Q.N.D	7.5	96811704	S1.100.200.650.4.66H.C.406.Q.N.D	68	96856841	S3.135.600.1300.10.72E.C.635.G.N.D	130
96810906 + ..	S1.80.100.75.4.50H.S.239.Q.N.D	7.5	96811703	S1.100.200.650.4.66H.S.406.Q.N.D	68	96856833	S3.135.600.1300.10.72E.C.657.G.N.D	130
96810913 + ..	S1.80.100.75.4.50S.C.275.Q.N.D	7.5	96811713	S2.100.200.550.4.66M.C.338.Q.N.D	58	96856839	S3.135.600.1300.10.72E.S.635.G.N.D	130
96810912 + ..	S1.80.100.75.4.50S.S.275.Q.N.D	7.5	96811712	S2.100.200.550.4.66M.S.338.Q.N.D	58	96856824	S3.135.600.1600.8.72E.C.560.G.N.D	160
96810918 + ..	S1.80.100.100.4.50H.S.260.Q.N.D	10	96811719	S2.100.200.650.4.66M.C.350.Q.N.D	68	95114554	S2.100.250.1750.4.72H.C.412.G.EX.D	175
96810903	S1.80.200.75.4.50E.S.198.Q.N.D	7.5	96811718	S2.100.200.650.4.66M.S.350.Q.N.D	68	96856760	S3.110.300.1600.8.72H.C.610.G.N.D	160
96810916	S1.80.200.100.4.50E.C.220.Q.N.D	10.5	96811716	S2.110.250.650.4.66L.C.327.Q.N.D	68	96856752	S3.110.300.1600.8.72H.C.630.G.N.D	160
96810915	S1.80.200.100.4.50E.S.220.Q.N.D	10	96811715	S2.110.250.650.4.66L.S.327.Q.N.D	68	96856758	S3.110.300.1600.8.72H.S.610.G.N.D	160
96810895 + ..	S1.100.100.55.4.50M.C.205.Q.N.D	5.5	96811710	S2.120.250.500.8.66H.C.520.Q.N.D	50	96856776	S3.120.500.1600.8.72M.C.584.G.N.D	160
96810894 + ..	S1.100.100.55.4.50M.S.205.Q.N.D	5.5	96811709	S2.120.250.500.8.66H.S.520.Q.N.D	50	96856768	S3.120.500.1600.8.72M.C.596.G.N.D	160
96810910	S1.100.125.75.4.50L.C.226.Q.N.D	7.5	96811707	S2.140.300.350.8.66M.C.438.Q.N.D	35	96856774	S3.120.500.1600.8.72M.S.584.G.N.D	160
96810909	S1.100.125.75.4.50L.S.226.Q.N.D	7.5	96811706	S2.140.300.350.8.66M.S.438.Q.N.D	35	96856766	S3.120.500.1600.8.72M.S.596.G.N.D	160
96811274	S1.80.100.170.4.54H.C.304.S.N.D	18	96811733	S3.110.500.500.8.66L.S.426.Q.N.D	50	96856707	S3.120.500.1800.6.72M.C.522.G.N.D	180
96811273	S1.80.100.170.4.54H.S.304.S.N.D	17	96811731	S3.120.600.500.8.66E.C.432.Q.N.D	50	96856713	S3.120.500.1800.6.72M.S.506.G.N.D	180
96811277 + ..	S1.100.125.170.4.54M.C.274.S.N.D	18	95112754	S2.100.200.550.4.66M.C.338.G.N.D	58	96856739	S3.135.500.1800.6.72L.C.474.G.N.D	180
96811276 + ..	S1.100.125.170.4.54M.S.274.S.N.D	17	95112753	S2.100.200.550.4.66M.S.338.G.N.D	58	96856737	S3.135.500.1800.6.72L.S.474.G.N.D	180
96811271 + ..	S1.100.200.170.4.54L.C.285.S.N.D	18	95112760	S2.100.200.650.4.66M.C.350.G.N.D	68	96308041	S3.135.600.900.10.72E.C.560.G.EX.D	90
96811284 + ..	S2.100.200.135.4.54L.C.214.S.N.D	14	95112756	S2.110.250.650.4.66L.S.327.G.N.D	68	96856751	S3.135.600.1300.10.72E.S.657.G.N.D	130
96811283 + ..	S2.100.200.135.4.54L.S.214.S.N.D	13.5	96811722	S3.110.500.220.10.66L.C.417.Q.N.D	22	95114552	S2.100.250.1750.4.72H.C.423.G.EX.D	175
96811257	S2.100.200.170.4.54L.C.227.Q.N.D	18	96811721	S3.110.500.220.10.66L.S.417.Q.N.D	22	95114550	S2.100.250.1750.4.72H.C.434.G.EX.D	175
96811291 + ..	S2.100.200.170.4.54L.C.227.S.N.D	18	96811728	S3.110.500.350.10.66L.C.474.Q.N.D	35	95114548	S2.100.250.1750.4.72H.C.446.G.EX.D	175
96811290 + ..	S2.100.200.170.4.54L.S.227.S.N.D	17	96811727	S3.110.500.350.10.66L.S.474.Q.N.D	35	95114546	S2.100.250.2250.4.72H.C.458.G.EX.D	225
96811280 + ..	S2.100.250.135.4.54E.C.218.S.N.D	14	96811734	S3.110.500.500.8.66L.C.426.Q.N.D	50	95114544	S2.100.250.2250.4.72H.C.469.G.EX.D	225
96811279 + ..	S2.100.250.135.4.54E.S.218.S.N.D	13.5	96811737	S3.120.300.500.8.66M.C.449.Q.N.D	50	95114542	S2.100.250.2250.4.72H.C.478.G.EX.D	225
96811287 + ..	S2.100.250.170.4.54E.C.232.S.N.D	18	96811736	S3.120.300.500.8.66M.S.449.Q.N.D	50	95114560	S2.100.300.2250.4.72M.C.450.G.EX.D	225
96811286 + ..	S2.100.250.170.4.54E.S.232.S.N.D	17	96811725	S3.120.600.350.10.66E.C.470.Q.N.D	35	95114558	S2.100.300.2250.4.72M.C.459.G.EX.D	225
96811265	S1.80.100.135.4.54H.C.277.S.N.D	14	96811724	S3.120.600.350.10.66E.S.470.Q.N.D	35	95114556	S2.100.300.2250.4.72M.C.466.G.EX.D	225

96811264	S1.80.100.135.4.54H.S.277.S.N.D	13.5	96811730	S3.120.600.500.8.66E.S.432.Q.N.D	50	95114614	S3.110.300.1800.6.72H.S.506.G.EX.D	180
96811268 + ..	S1.100.125.135.4.54M.C.259.S.N.D	14	95112745	S1.100.200.650.4.66H.C.406.G.N.D	68	95114612	S3.110.300.1800.6.72H.S.518.G.EX.D	180
96811267 + ..	S1.100.125.135.4.54M.S.259.S.N.D	13.5	95112744	S1.100.200.650.4.66H.S.406.G.N.D	68	95114618	S3.120.500.1800.6.72M.S.506.G.EX.D	180
96811262 + ..	S1.100.200.135.4.54L.C.261.S.N.D	14	95112759	S2.100.200.650.4.66M.S.350.G.N.D	68	95114616	S3.120.500.1800.6.72M.S.522.G.EX.D	180
96811261 + ..	S1.100.200.135.4.54L.S.261.S.N.D	13.5	95112757	S2.110.250.650.4.66L.C.327.G.N.D	68	95114620	S3.135.500.1800.6.72L.S.500.G.EX.D	180
96811270 + ..	S1.100.200.170.4.54L.S.285.S.N.D	17	95112751	S2.120.250.500.8.66H.C.520.G.N.D	50	95114504	S2.90.250.2250.4.72S.S.478.G.EX.D	225
96811319 + ..	S2.100.200.135.4.54L.C.214.R.N.D	14	95112750	S2.120.250.500.8.66H.S.520.G.N.D	50	95114502	S2.90.250.2250.4.72S.S.488.G.EX.D	225
96811318 + ..	S2.100.200.135.4.54L.S.214.R.N.D	13.5	95112748	S2.140.300.350.8.66M.C.438.G.N.D	35	95114500	S2.90.250.2250.4.72S.S.496.G.EX.D	225
96811256	S2.100.200.170.4.54L.S.227.Q.N.D	17	95112747	S2.140.300.350.8.66M.C.438.G.N.D	35	95114518	S2.100.250.1750.4.72H.S.423.G.EX.D	175
96811253	S2.100.250.170.4.54E.C.232.Q.N.D	18	95112775	S3.110.500.500.8.66L.C.426.G.N.D	50	95114516	S2.100.250.1750.4.72H.S.434.G.EX.D	175
96811252	S2.100.250.170.4.54E.S.232.Q.N.D	17	95112774	S3.110.500.500.8.66L.S.426.G.N.D	50	95114514	S2.100.250.1750.4.72H.S.446.G.EX.D	175
96811260	SV.80.80.150.2.54H.S.220.S.N.D	15	95112778	S3.120.300.500.8.66M.C.449.G.N.D	50	95114540	S2.100.250.2250.4.72H.C.487.G.EX.D	225
96811259	SV.80.80.210.2.54H.S.244.S.N.D	21	95112777	S3.120.300.500.8.66M.S.449.G.N.D	50	95114512	S2.100.250.2250.4.72H.S.458.G.EX.D	225
96811299	S1.80.100.135.4.54H.C.277.R.N.D	14	95112772	S3.120.600.500.8.66E.C.432.G.N.D	50	95114510	S2.100.250.2250.4.72H.S.469.G.EX.D	225
96811298	S1.80.100.135.4.54H.S.277.R.N.D	13.5	95112771	S3.120.600.500.8.66E.S.432.G.N.D	50	95114566	S2.100.300.1750.4.72M.C.418.G.EX.D	175
96811311 + ..	S1.100.125.170.4.54M.C.274.R.N.D	18	95112763	S3.110.500.220.10.66L.C.417.G.N.D	22	95114564	S2.100.300.1750.4.72M.C.430.G.EX.D	175
96811296 + ..	S1.100.200.135.4.54L.C.261.R.N.D	14	95112762	S3.110.500.220.10.66L.S.417.G.N.D	22	95114562	S2.100.300.1750.4.72M.C.441.G.EX.D	175
96811326 + ..	S2.100.200.170.4.54L.C.227.R.N.D	18	95112769	S3.110.500.350.10.66L.C.474.G.N.D	35	95114610	S3.110.300.1800.6.72H.S.533.G.EX.D	180
96811325 + ..	S2.100.200.170.4.54L.S.227.R.N.D	17	95112768	S3.110.500.350.10.66L.S.474.G.N.D	35	95114608	S3.110.300.1800.6.72H.S.546.G.EX.D	180
96811314 + ..	S2.100.250.135.4.54E.C.218.R.N.D	14	95112766	S3.120.600.350.10.66E.C.470.G.N.D	35	95114538	S2.90.250.2250.4.72S.C.478.G.EX.D	225
96811313 + ..	S2.100.250.135.4.54E.S.218.R.N.D	13.5	95112765	S3.120.600.350.10.66E.S.470.G.N.D	35	95114536	S2.90.250.2250.4.72S.C.488.G.EX.D	225
96811322 + ..	S2.100.250.170.4.54E.C.232.R.N.D	18	96811792	S2.120.250.800.6.70H.C.465.Q.N.D	80	95114534	S2.90.250.2250.4.72S.C.496.G.EX.D	225
96811321 + ..	S2.100.250.170.4.54E.S.232.R.N.D	17	96811791	S2.120.250.800.6.70H.S.465.Q.N.D	80	95114520	S2.100.250.1750.4.72H.S.412.G.EX.D	175
97619455 + ..	SV.80.80.210.2.54H.C.244.G.N.D	21	96811804	S2.120.250.1000.6.70H.C.500.Q.N.D	100	95114508	S2.100.250.2250.4.72H.S.478.G.EX.D	225
97619473 + ..	SV.80.80.210.2.54H.C.244.Q.N.D	21	96811803	S2.120.250.1000.6.70H.S.500.Q.N.D	100	95114506	S2.100.250.2250.4.72H.S.487.G.EX.D	225
97619770	SV.80.80.210.2.54H.C.244.R.N.D	21	96811780	S3.110.500.650.8.70L.C.464.Q.N.D	65	95114532	S2.100.300.1750.4.72M.S.418.G.EX.D	175
97619755	SV.80.80.210.2.54H.C.244.S.N.D	21	96811779	S3.110.500.650.8.70L.S.464.Q.N.D	65	95114530	S2.100.300.1750.4.72M.S.430.G.EX.D	175
96811308	S1.80.100.170.4.54H.C.304.R.N.D	18	96811796	S3.110.500.800.6.70L.C.370.Q.N.D	80	95114528	S2.100.300.1750.4.72M.S.441.G.EX.D	175
96811307	S1.80.100.170.4.54H.S.304.R.N.D	17	96811795	S3.110.500.800.6.70L.S.370.Q.N.D	80	95114526	S2.100.300.2250.4.72M.S.450.G.EX.D	225
96811302 + ..	S1.100.125.135.4.54M.C.259.R.N.D	14	96811784	S3.120.300.650.8.70M.C.464.Q.N.D	65	95114524	S2.100.300.2250.4.72M.S.459.G.EX.D	225
96811301 + ..	S1.100.125.135.4.54M.S.259.R.N.D	13.5	96811783	S3.120.300.650.8.70M.S.464.Q.N.D	65	95114522	S2.100.300.2250.4.72M.S.466.G.EX.D	225
95113522	S1.100.125.170.4.54M.C.274.G.N.D	18	96811800	S3.120.300.800.6.70M.C.407.Q.N.D	80	95114724	S3.135.500.1250.8.72L.C.567.G.EX.D	125
96811310 + ..	S1.100.125.170.4.54M.S.274.R.N.D	17	96811799	S3.120.300.800.6.70M.S.407.Q.N.D	80	95114722	S3.135.500.1600.8.72L.C.580.G.EX.D	160
96811295 + ..	S1.100.200.135.4.54L.S.261.R.N.D	13.5	96811788	S3.120.600.650.8.70E.C.459.Q.N.D	65	95114714	S3.110.300.1600.8.72H.C.610.G.EX.D	160
96811305 + ..	S1.100.200.170.4.54L.C.285.R.N.D	18	96811787	S3.120.600.650.8.70E.S.459.Q.N.D	65	95114712	S3.110.300.1600.8.72H.C.630.G.EX.D	160
96811304 + ..	S1.100.200.170.4.54L.S.285.R.N.D	17	96811768	S1.100.200.850.4.70H.C.432.Q.N.D	85	95114720	S3.120.500.1250.8.72M.C.574.G.EX.D	125
95113530	S2.100.200.135.4.54L.C.214.G.N.D	14	96811767	S1.100.200.850.4.70H.S.432.Q.N.D	85	95114718	S3.120.500.1600.8.72M.C.584.G.EX.D	160
95113529	S2.100.200.135.4.54L.S.214.G.N.D	13.5	96811772	S2.110.200.850.4.70M.C.375.Q.N.D	85	95114716	S3.120.500.1600.8.72M.C.596.G.EX.D	160
95113532	S2.100.250.170.4.54E.S.232.G.N.D	17	96811771	S2.110.200.850.4.70M.S.375.Q.N.D	85	95114728	S3.135.500.1250.8.72L.C.542.G.EX.D	125
96811294	SV.80.80.150.2.54H.S.220.R.N.D	15	96811776	S2.120.250.650.8.70H.C.534.Q.N.D	65	95114726	S3.135.500.1250.8.72L.C.556.G.EX.D	125
96811293	SV.80.80.210.2.54H.S.244.R.N.D	21	96811775	S2.120.250.650.8.70H.S.534.Q.N.D	65	96308031	S3.135.600.900.10.72E.S.560.G.EX.D	90
95113543 + ..	S1.80.100.135.4.54H.C.277.G.EX.D	14	95112961	S3.110.500.1300.6.70L.C.442.G.N.D	130	96308039	S3.135.600.1100.10.72E.C.580.G.EX.D	110
95113510 + ..	S1.80.100.135.4.54H.C.277.G.N.D	14	95112960	S3.110.500.1300.6.70L.S.442.G.N.D	130	96308037	S3.135.600.1100.10.72E.C.606.G.EX.D	110
95113542 + ..	S1.80.100.135.4.54H.S.277.G.EX.D	13.5	95112964	S3.120.300.1300.6.70M.C.456.G.N.D	130	96308035	S3.135.600.1300.10.72E.C.635.G.EX.D	130
95113509 + ..	S1.80.100.135.4.54H.S.277.G.N.D	13.5	95112963	S3.120.300.1300.6.70M.S.456.G.N.D	130	96308033	S3.135.600.1300.10.72E.C.657.G.EX.D	130
95113546	S1.100.125.135.4.54M.C.259.G.EX.D	14	95112958	S3.120.600.1000.6.70E.C.402.G.N.D	100	96308023	S3.135.600.1300.10.72E.S.657.G.EX.D	130
95113545	S1.100.125.135.4.54M.S.259.G.EX.D	13.5	95112957	S3.120.600.1000.6.70E.S.402.G.N.D	100	96293710	S2.100.300.2250.4.M.466.C.518.A	225
95113507	S1.100.200.135.4.54L.C.261.G.N.D	14	95112967	S3.120.600.1300.6.70E.C.426.G.N.D	130	95114632	S3.110.300.1800.6.72H.C.506.G.EX.D	180
95113536	S2.100.200.170.4.54L.C.227.G.N.D	18	95112966	S3.120.600.1300.6.70E.S.426.G.N.D	130	95114630	S3.110.300.1800.6.72H.C.518.G.EX.D	180
95113535	S2.100.200.170.4.54L.S.227.G.N.D	17	96811844	S2.90.200.1150.4.70S.C.462.Q.N.D	115	95114626	S3.110.300.1800.6.72H.C.546.G.EX.D	180
95113527	S2.100.250.135.4.54E.C.218.G.N.D	14	96811843	S2.90.200.1150.4.70S.S.462.Q.N.D	115	95114636	S3.120.500.1800.6.72M.C.506.G.EX.D	180
95113526	S2.100.250.135.4.54E.S.218.G.N.D	13.5	96811860	S2.90.200.1600.4.70S.C.480.Q.N.D	155	95114634	S3.120.500.1800.6.72M.C.522.G.EX.D	180

95113533	S2.100.250.170.4.54E.C.232.G.N.D	18	96811859	S2.90.200.1600.4.70S.S.480.Q.N.D	155	95114640	S3.135.500.1800.6.72L.C.488.G.EX.D	180
95113505 + ..	SV.80.80.150.2.54H.S.220.G.N.D	15	96811836	S2.100.200.1150.4.70H.C.404.Q.N.D	115	95114638	S3.135.500.1800.6.72L.C.500.G.EX.D	180
95113504 + ..	SV.80.80.210.2.54H.S.244.G.N.D	21	96811835	S2.100.200.1150.4.70H.S.404.Q.N.D	115	95114624	S3.135.500.1800.6.72L.S.474.G.EX.D	180
96811231 + ..	S1.80.100.135.4.54H.C.277.Q.N.D	14	96811848	S2.100.200.1600.4.70H.C.430.Q.N.D	155	95114622	S3.135.500.1800.6.72L.S.488.G.EX.D	180
95113519 + ..	S1.80.100.170.4.54H.C.304.G.N.D	18	96811847	S2.100.200.1600.4.70H.S.430.Q.N.D	155	96308029	S3.135.600.1100.10.72E.S.580.G.EX.D	110
95113518 + ..	S1.80.100.170.4.54H.S.304.G.N.D	17	96811840	S2.110.200.1150.4.70M.C.416.Q.N.D	115	96308027	S3.135.600.1100.10.72E.S.606.G.EX.D	110
96811239 + ..	S1.80.100.170.4.54H.S.304.Q.N.D	17	96811839	S2.110.200.1150.4.70M.S.416.Q.N.D	115	96308025	S3.135.600.1300.10.72E.S.635.G.EX.D	130
95113513	S1.100.125.135.4.54M.C.259.G.N.D	14	96811856	S2.110.200.1600.4.70M.C.441.Q.N.D	155	95114710	S3.135.600.1600.8.72E.S.560.G.EX.D	160
96811234	S1.100.125.135.4.54M.C.259.Q.N.D	14	96811855	S2.110.200.1600.4.70M.S.441.Q.N.D	155	95114694	S3.110.300.1600.8.72H.S.610.G.EX.D	160
95113512	S1.100.125.135.4.54M.S.259.G.N.D	13.5	96811852	S2.120.250.1600.4.70L.C.402.Q.N.D	155	95114692	S3.110.300.1600.8.72H.S.630.G.EX.D	160
96811233	S1.100.125.135.4.54M.S.259.Q.N.D	13.5	96811851	S2.120.250.1600.4.70L.S.402.Q.N.D	155	95114628	S3.110.300.1800.6.72H.C.533.G.EX.D	180
95113521	S1.100.125.170.4.54M.S.274.G.N.D	17	96811820	S2.120.250.1300.6.70H.C.528.Q.N.D	130	95114700	S3.120.500.1250.8.72M.S.574.G.EX.D	125
95113506	S1.100.200.135.4.54L.S.261.G.N.D	13.5	96811819	S2.120.250.1300.6.70H.S.528.Q.N.D	130	95114698	S3.120.500.1600.8.72M.S.584.G.EX.D	160
95113516	S1.100.200.170.4.54L.C.285.G.N.D	18	96811808	S3.110.500.1000.6.70L.C.402.Q.N.D	100	95114696	S3.120.500.1600.8.72M.S.596.G.EX.D	160
96811237	S1.100.200.170.4.54L.C.285.Q.N.D	18	96811807	S3.110.500.1000.6.70L.S.402.Q.N.D	100	95114708	S3.135.500.1250.8.72L.S.542.G.EX.D	125
95113515	S1.100.200.170.4.54L.S.285.G.N.D	17	96811824	S3.110.500.1300.6.70L.C.442.Q.N.D	130	95114706	S3.135.500.1250.8.72L.S.556.G.EX.D	125
96811236	S1.100.200.170.4.54L.S.285.Q.N.D	17	96811823	S3.110.500.1300.6.70L.S.442.Q.N.D	130	95114704	S3.135.500.1250.8.72L.S.567.G.EX.D	125
95113552 + ..	S1.80.100.170.4.54H.C.304.G.EX.D	18	96811812	S3.120.300.1000.6.70M.C.428.Q.N.D	100	95114702	S3.135.500.1600.8.72L.S.580.G.EX.D	160
96811240 + ..	S1.80.100.170.4.54H.C.304.Q.N.D	18	96811811	S3.120.300.1000.6.70M.S.428.Q.N.D	100	95114642	S3.135.500.1800.6.72L.C.474.G.EX.D	180

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