

EXCELITE

Standard List

Part No.	Market Designation	Range	ECE	SAE	Volt V	Watt W	Base	Test Volt V	Max. Watt W	Lumen Output Lm
10100	H1		•	•	12	55	P14.5s	13.2	68	1550±15%
10200	H1		•		24	70	P14.5s	28	84	1900±15%
19500	H2		•		12	55	X511	13.2	68	1550±15%
19700	H2		•		24	70	X511	28	84	1900±15%
10300	H3		•	•	12	55	PK22s	13.2	68	1450±15%
10400	H3		•		24	70	PK22s	28	84	1750±15%
19200	H3C				12	55	PK22D/d	13.2	68	1450±15%
10500	H4		•		12	60/55	P43t	13.2	75/68	1650/1000±15%
10600	H4		•		24	75/70	P43t	28	85/80	1900/1200±15%
10700	H7		•	•	12	55	PX26d	13.2	58	1500±10%
10800	H7		•		24	70	PX26d	28	75	1750±10%
10900	H8		•	•	12	35	PGJ19-1	13.2	43	800±15%
11000	H8B		•	•	12	35	PGJ19-1	13.2	43	800±15%
11100	H9		•	•	12	65	PGJ19-5	13.2	73	2100±10%
11200	H9B		•	•	12	65	PGJ19-5	13.2	73	2100±10%
11300	H10 9145		•		12	42	PY20d	13.2	50	850±15%
21000	9140				12	40	P20d/40A	12.8	43	700±15%
21100	9155				12	55	P20d/55A	12.8	59	1000±15%
11700	H12 9055		•		12	53	PZ20d	13.2	61	1050±15%
20800	9040				12	40	P20d/40T	12.8	43	600±15%
20900	9045				12	45	P20d/45T	12.8	48	700±15%
11400	H11		•	•	12	55	PGJ19-2	13.2	62	1350±10%
11600	H11		•		24	70	PGJ19-2	28	80	1600±10%
11500	H11B		•	•	12	55	PGJ19-2	13.2	62	1350±10%
11800	H13 9008		•	•	12	60/55	P26.4t	13.2	75/68	1700/1100±15%
11900	H15		•		12	15/55	PGJ23t-1	13.2	19/64	260/1350±10%
12000	H16		•		12	19	PGJ19-3	13.2	26	500+10%/ -15%
12100	H18		•	•	12	65	PY26d-1	13.2	69	1700±8%
12200	HB1 9004			•	12	65/45	P29t	12.8	70/50	1200/700±15%
12300	HB2 9003		•	•	12	60/55	P43t	12.8	72/65	1500/910±10%
12400	HB3 9005		•	•	12	60	P20d	13.2	73	1860±12%
12500	HB3A 9005XS		•	•	12	60	P20d	13.2	73	1860±12%
12600	HB4 9006		•	•	12	51	P22d	13.2	62	1095±15%
12700	HB4A 9006XS		•	•	12	51	P22d	13.2	62	1095±15%
12800	HB5 9007			•	12	65/55	PX29t	12.8	70/60	1350/1000±15%
12900	HIR1 9011		•	•	12	65	PX20d	13.2	63	2500±15%
13000	HIR2 9012		•	•	12	55	PX22d	13.2	63	1875±15%
13600	H27W/1 880		•		12	27	PG13	13.2	31	477±15%
13700	H27W/2 881		•		12	27	PGJ13	13.2	31	477±15%
14800	893				12	37.5	PG13	12.8	43	940±15%
15200	899				12	37.5	PG13	12.8	43	750±15%
15000	896				12	37.5	PGJ13	12.8	43	940±15%
15100	898				12	37.5	PGJ13	12.8	43	750±15%
14700	892				12	16	PG13	12.8	18	350±15%
14500	890				12	27	PGJ13	12.8	30	540±15%
14400	889				12	27	PGJ13	12.8	30	540±15%
13900	884				12	27	PG13	12.8	30	540±15%
14200	887				12	50	PG13	12.8	56	1250±15%
14000	885				12	50	PG13	12.8	56	1250±15%
13800	862				12	37.5	PGJ13	12.8	43	750±15%
14900	894				12	37.5	PGJ13	12.8	43	940±15%
14300	888				12	50	PGJ13	12.8	56	1190±15%
14100	886				12	50	PGJ13	12.8	56	1250±15%
14600	891				12	8	G4	12.8	8.96	135±15%
22100	882				12	4	Special PB	12.8	4.48	48±20%
15400	HW5W		•		12	5	W2.1x9.5d	13.5	5.5	50±20%
22300	HW10W				12	10	W2.1x9.5d	13.5	12	200±12%
15300	H5W				12	5	BA9s	13.5	5.3	80±10%
15600	H10W				12	10	BA9s	13.5	12	200±12%
15700	H20W				12	20	BA9s	13.5	23.9	470±10%

EXCELITE
Standard List

Part No.	Market Designation	Range	ECE	SAE	Volt V	Watt W	Base	Test Volt V	Max. Watt W	Lumen Output Lm
15500	H6W		•		12	6	BAX9s	13.5	7.4	125±12%
22219	HY6W		•		12	6	BAZ9s	13.5	7.4	75±17%
15800	H21W		•		12	21	BAY9s	13.5	26.3	600±12%
16000	H21W		•		24	21	BAY9s	28	29.4	600±15%
15919	HY21W		•		12	21	BAW9s	13.5	26.3	300±17%
16119	HY21W		•		24	21	BAW9s	28	29.4	300±10%
13100	HS1		•		12	35/35	PX43t	13.2	36.75/36.75	825/525±15%
23000	795				12	55	BA15s	12.8	56	1350±20%
23200	796				12	35	BA15s	12.8	39	710±20%
23100	795X				12	55	BA15s	12.8	56	1350±20%
23300	797				12	55	Bi-pin	12.8	56	1350±20%
22800	M5				12	25/25	P15d-25-1	13	27.5/27.5	540/540±15%
22500	M5				12	35/35	P15d-25-1	13	40/40	840/805±15%
22900	M5				12	25/25	P15d-25-3	13	27.5/27.5	540/540±15%
22600	M5				12	35/35	P15d-25-3	13	40/40	840/805±15%
22700	M5				12	25/25	BA20d	13	27.5/27.5	540/540±15%
22400	M5				12	35/35	BA20d	13	40/40	840/805±15%