

Code	W	V				Distance	Temp.	Life	ANSI	LIF	OS.	PH.
H51011	50	8	MR-16	GZ6.35	C6	32	3300	50	EFM	A1/229	64607	6847 1
/H51013	75	12	MR-16	GZ6.35	C6	32	3350	50	EFN	A1/230	64615	6853 1
/H51014	100	12	MR-16	GZ6.35	C6	32	3350	50	<u>EFP</u>	A1/231	<u>64627</u>	6834 1
/H51015	150	15	MR-16	GZ6.35	C8	32	3350	50	<u>EFR</u>	A1/232	64634	6423 1
H51016	200	24	MR-16	GZ6.35	CC6	32	3400	50	EJL			13164 1
/H51017	250	24	MR-16	GX5.3	CC6	30	3400	50	ELC	A1/259	64653	13163 2
/H51018	250	24	MR-16	GX5.3	C8	30	3400	50	ELC	A1/259	64653	13163 2
H51019	35	12	MR-16	GX5.3	C6	32	3300	50	EPN			2
H51020	200	24	MR-16	GX5.3	CC6	32	3400	25	ESC			2
H51021	35	13.8	MR-16	GX5.3	C8	110	3150	1000				2
H51022	50	13.8	MR-16	GX5.3	C8	110	3150	1000	EPZ		13289	2
H51023	25	12	MR-16	GX5.3	C8	110	3150	1000				2
H51024	80	21	MR-16	GX5.3	CC6	165	3125	1000	DDS			2
H51025	85	13.8	MR-16	GX5.3	C6	165	3150	1000	DED			2
H51026	150	20	MR-16	GX5.3	C6	200	3150	500	DDL			2
H51027	80	19	MR-16	GX5.3	CC6	155	3350	50	DDM			2
/H51101	300	120	MR-16	GY5.3	CC8	155	3350	35	<u>ELH</u>		93918	13096 3
H51111	300	120	MR-16	GY5.3	CC8	155	3450	15	ENG			3
/H51102	250	120	MR-16	GY5.3	CC8	155	3250	175	<u>ENH</u>		93506	13095 3
/H51103	250	82	MR-16	GY5.3	CC8	300	3300	50	<u>EVW</u>		93505	3
H51104	200	82	MR-16	GY5.3	CC8	-	3300	50	EYA			3
H51105	250	82	MR-13	GX5.3	CC8	150	3200	200	EXY			13632 4
/H51106	360	82	MR-16	GY5.3	CC8	300	3200	75	<u>ENX</u>		93925	13137 3
H51107	300	82	MR-13	GX5.3	CC8	150	3300	70	FHS			13634 4
/H51108	300	82	MR-13	GX5.3	CC8	150	3350	35	<u>EXR</u>			14502 4
H51109	410	82	MR-16	GY5.3	CC8	300	3300	50	FXL			3
H51116	360	86	MR-16	GY5.3	CC8	300	3300	70	ENX-5			3



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3



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