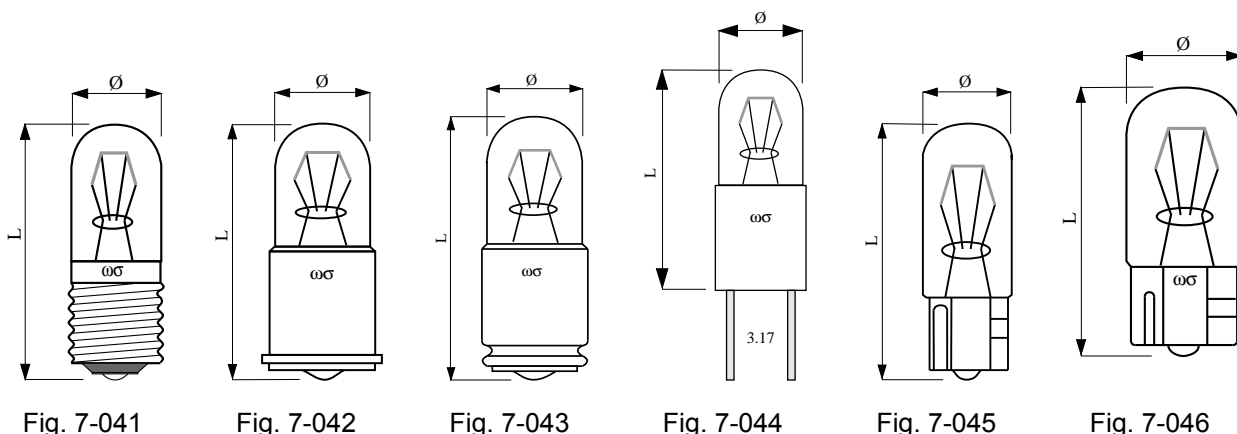


SHIP & NAVIGATION

Subminiature Lamps



Article	Volt	mA	Base	ø	L	Finish	US	ISSA code	Fig.
080922200	6	200	E5/8	6	17	Clear	1768	73.237.04	7-041
080930300	12	80	E5/8	6	17	Clear		73.237.06	7-041
080933600	14	80	E5/8	6	17	Clear	373	73.237.09	7-041
080944500	28	40	E5/8	6	17	Clear	399	73.237.11	7-041
940933600	14	80	M.F.	6	16	Clear	330	73.242.13	7-042
940944500	28	40	M.F.	6	16	Clear	387	73.242.17	7-042
940947000	32	33	M.F.	6	16	Clear		73.242.18	7-042
940956400	60	20	M.F.	6	16	Clear		73.242.23	7-042
950934100	14	80	M.G.	6	16	Clear	386	73.243.05	7-043
950944500	28	40	M.G.	6	16	Clear	388	73.243.07	7-043
950947000	32	33	M.G.	6	16	Clear			7-043
950956400	60	20	M.G.	6	16	Clear		73.243.11	7-043
970933600	14	80	Bi-Pin	6	16	Clear			7-044
970944500	28	40	Bi-Pin	6	16	Clear		73.244.06	7-044
032042300	24/30	30	W2x4.6d	5	20	Clear		73.231.12	7-045
032042400	24/30	40	W2x4.6d	5	20	Clear		73.231.13	7-045
032044500	28	40	W2x4.6d	5	20	Clear	85	73.231.09	7-045
042836100	12/15	3	W2.1x9.5d	10	28	Clear		73.231.08	7-046
042836200	12/15	5	W2.1x9.5d	10	28	Clear			7-046
042844700	24/30	2	W2.1x9.5d	10	28	Clear		73.231.14	7-046
042844800	24/30	3	W2.1x9.5d	10	28	Clear			7-046