










Seiko No.	ANSI	VOLTS	AMPERE	BASE	BULB $\phi$	M.O.L.	Life	Fig.No.	Figure
SE-02-4	BAK	4V	0.75A	P-15s	T-16	50mm	200hrs	2	 Fig. 1
SE-01	BGB/BGK	4V	0.75A	P-15s	S-25	50mm	50hrs	1	
SE-03	BRD	4V	0.75A	BA-15s	T-16	50mm	50hrs	3	
SE-07-4	BRK	4V	0.75A	P-15s	T-16	50mm	50hrs	4	 Fig. 2
SE-05-4	BRS	4V	0.75A	P-15d	T-16	50mm	50hrs	5	
SE-05-6	BRX	6V	1A	P-15d	T-18	50mm	100hrs	5	 Fig. 3
SE-02-6	BSK	6V	1A	P-15s	T-16	50mm	100hrs	2	
SE-07-6	BSS/BSB	6V	1A	P-15s	T-16	60mm	100hrs	4	 Fig. 4
SE-04	BSW	7V	0.2A	P-15s	T-16	60mm	50hrs	4	
SE-05-7	BTD	7V	0.2A	P-15d	T-16	50mm	50hrs	5	 Fig. 5
SE-11-5	BVK/BVS	5V	6.5A	P-15s	T-25	78mm	50hrs	9	
SE-11-8	BXB	8.5V	4A	P-15s	T-25	78mm	100hrs	9	 Fig. 6
SE-08-H	BXC	8.5V	4A	BA-15s	T-25	78mm	100hrs	6	
SE-08-V	BXJ	8.5V	4A	BA-15s	T-25	78mm	100hrs	6	 Fig. 7
SE-10-9	BXM	9.0V	4A	P-15s	T-25	78mm	500hrs	8	
SE-10-10	BXA	10V	7.5A	P-15s	T-25	78mm	100hrs	8	 Fig. 8
SE-09	BXE	10V	7.5A	BA-15s	T-25	78mm	100hrs	7	
SE-08-7	BXG	10V	7.5A	BA-15s	T-25	78mm	100hrs	6	 Fig. 9
SE-10-10	BXN	10V	5A	P-15s	T-25	78mm	100hrs	8	
SE-08-5	BXR	10V	5A	BA-15s	T-25	78mm	100hrs	6	