



DIFFERENCES BETWEEN MODELS				
	SMI-9	SMI-11	SMI-13	SMI-15
Transistor BG1,BG2	13002 V _{ceo} =400V I _c =1A	13002 V _{ceo} =400V I _c =1A	13003 V _{ceo} =400V I _c =1.5A	13003 V _{ceo} =400V I _c =1.5A
Capacitor C2	CD11 10 μ F DC200V105	CD11 15 μ F DC200V105	CD11 22 μ F DC200V105	CD11 22 μ F DC200V105
Capacitor C5	CL11 2n7 DC1000V 105	CL11 2n7 DC1000V 105	CL11 3n3 DC1000V 105	CL11 3n9 DC1000V 105
Capacitor C7	CL11 1n5 DC1000V 105	CL11 1n8 DC1000V 105	CL11 1n8 DC1000V 105	CL11 1n8 DC1000V 105
Inductor L2	SE16-2.3mH	SE16-2.1mH	SE16-2.3mH	SE16-2.1mH
Lamp Tube	9w Lamp	11w Lamp	13w Lamp	15w Lamp
	SMR-9	SMR-11	SMR-13	SMR-15
Transistor BG1,BG2	13002 V _{ceo} =400V I _c =1A	13002 V _{ceo} =400V I _c =1A	13003 V _{ceo} =400V I _c =1.5A	13003 V _{ceo} =400V I _c =1.5A
Capacitor C2	CD11 10 μ F DC200V105	CD11 15 μ F DC200V105	CD11 22 μ F DC200V105	CD11 22 μ F DC200V105
Capacitor C5	CL11 2n7 DC1000V 105	CL11 2n7 DC1000V 105	CL11 3n3 DC1000V 105	CL11 3n9 DC1000V 105
Capacitor C7	CL11 1n5 DC1000V 105	CL11 1n8 DC1000V 105	CL11 1n8 DC1000V 105	CL11 1n8 DC1000V 105
Inductor L2	SE16-2.3mH	SE16-2.1mH	SE16-2.1mH	SE16-1.9mH
Lamp Tube	9w Lamp	11w Lamp	13w Lamp	15w Lamp