

8066D2LED, 8061LED-S Circuit Description

The lamps are connected into 120V AC 60Hz power supply system.

C1 and T1 to execute EMI function. D1, and E1 execute rectification function.

R1 supply power source for chip SG6849. Chip SG6849 inside function make Q1 switch ON/OFF status. Lead T2 get 45KHz high-frequency conversion, after D4 execute rectification and E3, E4 execute filtration to output.