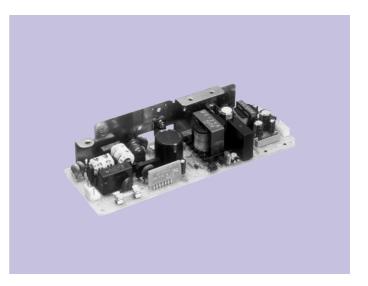
Switching Power Supply For Home Faxes SR590 Series

Switching Power Supplies 1

FEATURES

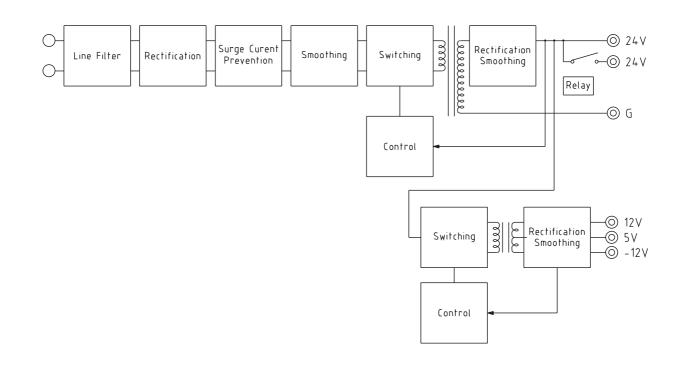
- 1. An inexpensive price for uniform performance, volume, and size.
- 2. Low generated heat due to on-off type switching power supply.
- 3. Low power consumption using two converter system.
- 4. Design protects against line surges in all regions.
- 5. Capable of use in Europe and the Mid-East.



APPLICATIONS

1. For home faxes

BLOCK DIAGRAM

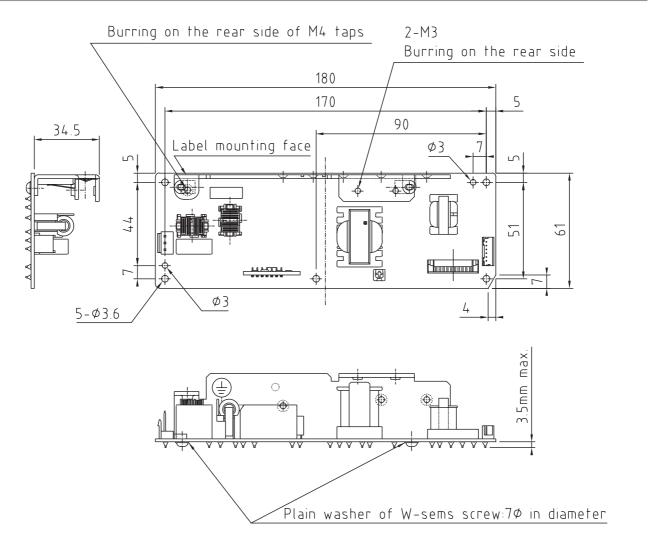


Switching Power Supply For Home Faxes

SPECIFICATIONS

Item		Specifications	
Models		SR590	SR598
Printer Papaer		Thermal sensitive type	Printing paper type
Destination		USA, Canada	USA, Canada
Input Voltage		AC 96~138V	AC 96~138V
Output Voltage-Current	5V	0.7A	0.7A
	24V	1.1A (Peak 5A)	1.5A (Peak 5.5A)
	+12V	0.2A	0.1A
	-12V	0.06A	0.03A
24V Sequence Circuit		Yes	Yes

DIMENSIONS



Unit : mm