

Open frame Power Supply

50~85 Watts Output Range

SSF-060 Series

Applications:

- Networking
- Data communications
- Compact equipment
- Peripheral equipment
- Terminal equipment
- Microcomputers

Features:

- Universal input
- Built-in Class B EMI filter
- Remote sense output
- Forward converter design
- Overvoltage protection
- Overpower protection
- Short-circuit protection
- Thermal protection
- Option AC socket and switch

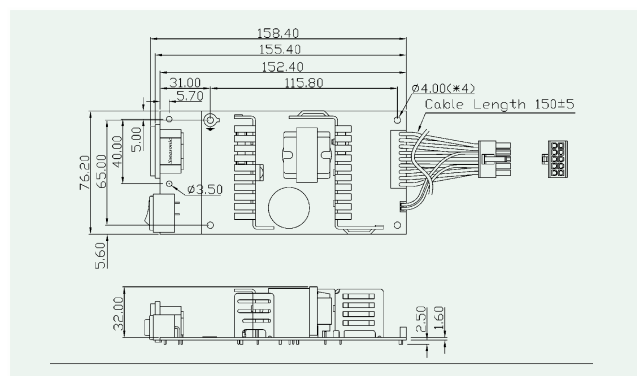
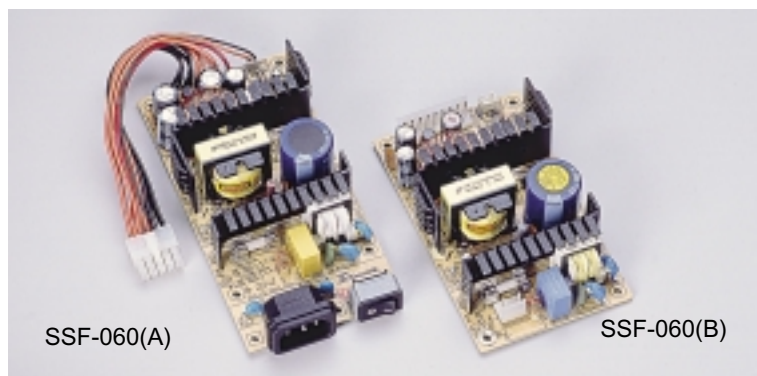
Specifications:

- Input voltage range: 90 ~ 264Vac
- Input frequency: 47 ~ 63Hz
- Inrush current: < 30A / 60A (cold start)
- Hold up time: 12 ~ 20 mS typical
- Efficiency: 65 ~ 75% typical
- Leakage current: 1mA typical
- Line regulation: 1%
- Load regulation: 2 ~ 4%
- MTBF: >150K hours

Output Specifications:

Model	3.3V	5V	12V	24V
SSF-0601-1	13A			
SSF-0601-3		10A		
SSF-0601-5			4.2A	
SSF-0601-7				2.1A
SSF-0602-1	13A	2A		
SSF-0602-3		8A	0.5A	

Model	3.3V	5V	12V	24V
SSF-0601-2	20A			
SSF-0601-4		15A		
SSF-0601-6			7A	
SSF-0601-8				3.5A
SSF-0602-2	20A	2A		



CE FCC D'E E104405 L668920 D N S FI CB

specification may change without prior notice



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