

PC Board Mounting RFI Filter

This RFI filter is designed for PC board mounting. It features pre-wired leads in a 90° angle for easy installation.



Overview

General Purpose EMI/RFI Filter

This PC board mounting RFI filter is engineered to provide effective electromagnetic interference suppression for electronic equipment. Featuring a compact and cost-effective design with a standard IEC connector, it ensures robust noise filtering capabilities. The unit is designed for easy integration with 90-degree angled terminal wires, eliminating the need for complex welding during installation.

Technical Specifications

Current Rating Range

1 A

Minimum Current

15 A

Maximum Current

Design Features

PC Board Mount, IEC Connector, Compact Design, EMI/RFI Filtering

Installation & Compatibility

Customization Options

- Multiple schematic options to meet EMC requirements
- Variable component values for diverse applications

Terminal Configuration

90° angled wire terminals for solderless installation