

## EMI/RFI Filters



Spectrum Control introduces a line of high current/high voltage resin sealed EMI/RFI filters with current ratings to 100 A. This filter line offers continuous voltage ratings up to 1250 VDC/240 VAC (400 Hz) and capacitance values from 1000 pF to 0.22 $\mu$ f. Spectrum Control's high current/high voltage EMI/RFI filters are recognized to UL 60950 and certified to CSA C22.2 or meet 1500 VAC Dielectric Withstanding Voltage (DWV) per UL 1283 and CSA C22.2 (dependent upon selected part number). This filter features a rugged, bolt-in style for ease of installation. High current/high voltage resin sealed filters are suited for a number of applications including telecom power systems, 5-volt logic buss , &#177 48 VDC telephone rack buss, high current switch mode power supplies, RF amplifiers, DC/DC converters and aircraft power systems, as well as any higher voltage/higher current application that demands UL Hi-Pot tested components.

Spectrum Control, Inc.

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