


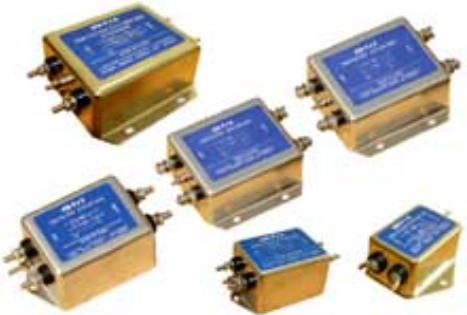


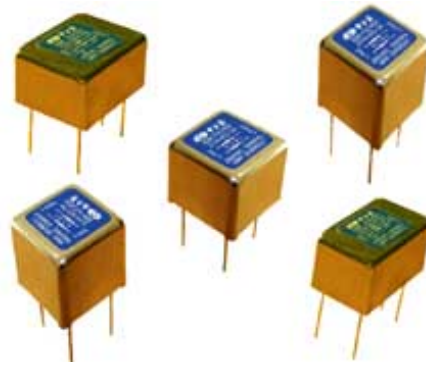
EMI FILTER SERIES:

<p><u>EMI Filter (below 10A)</u></p> <p>Rated Voltage: 250VAC Operating Frequency: 50 / 60HZ Rated Current: 0.5-15A Withstand Voltage (1min.): 1500 VDC (Line/Line)</p>	
<p><u>EMI filter (above 10A)</u></p> <p>Rated Voltage: 250VAC Operating Frequency: 50 / 60HZ Rated Current: 10-300 A Withstand Voltage (1min.): 1500 VDC (Line/Line) Applicable to suppressing noise and high frequency harmonic in power</p>	
<p><u>EMI FILTER (High insertion losses)</u></p> <p>Rated Voltage: 250VAC Operating Frequency: 50 / 60HZ Rated Current: 0.5-106A Withstand Voltage (1min.): 1500 VDC (Line/Line)</p>	
<p><u>differential mode chok strengthened EMI filter</u></p> <p>Rated Voltage: 250VAC Operating Frequency: 50 / 60HZ Rated Current: 0.5-80A Withstand Voltage (1min.): 1500 VDC (Line/Line) Broadband attenuation characteristics</p>	

<p>EMI filter for medical machine special</p> <p>Rated Voltage: 250VAC Operating Frequency: 50 / 60HZ Rated Current: 0.5-50A Withstand Voltage (1min.): 1800 VDC (Line/Line)</p>	
<p>DC EMI filter</p> <p>Suppressing both CM and DM in a wide frequency range (10KHz-30MHZ) Rated Voltage: 0-400 VAC Rated Current: 0.5-300A Withstand Voltage (1min.): 500 VDC (Line/Line)</p>	
<p>military EMI filter</p> <p>Rated Voltage: 250VAC/400 DC Operating Frequency: 50 / 60HZ Rated Current: 0.5-50A Withstand Voltage (1min.): 1800 VDC (Line/Line)</p>	
<p>Circular power filter</p> <p>Good filtering performance of common-mode and differentialmode both for line-line and line ground interference Rated Voltage: 250 VAC Rated Current: 3-20A Withstand Voltage (1min.): 1500 VDC (Line/Line) 1800 VDC (Line/Ground)</p>	

PCB dedicated filter

Rated Voltage: 250VAC
Operating Frequency: 50 / 60HZ
Rated Current: 0.5-80A
Withstand Voltage (1min.): 1500 VDC
(Line/Line)
Apply to telecommunications equipment,
linear power amplifiers, repeaters, medical
equipment, remote sensors, computers
and other electronic products



EMI filter for transducer special

Rated Voltage: 380VAC/440VAC
Operating Frequency: 50 / 60HZ
Rated Current: 3-1000A
Withstand Voltage (1min.): 1500 VDC
(Line/Line)

