RFI Suppression Chokes.

An extensive selection of discrete RFI suppression chokes with various inductance and current ratings allows optimized circuitry for EMC compliance to be designed easily and economically.

Inductance value [mH]
Current rating [A]

Choke Family	Max. Voltage	Inductance value [mH]	Current rating [A]	Features: For common mode noise	Saturating chokes	Single choke	Dual choke	Triple choke	Quad choke	PCB mounting	With flying leads	Typical Applications: Frequency converters, UPS	Medical equipment	Traction systems	DC/DC or AC/DC converters	SMPS	Home electronics, TV, balasts	Battery chargers	Heaters, air conditioners
RD 5000 series	600VAC 850VDC	1 - 10	6 - 16	■			■	■		■		■		■					
RD 6000 series	600VAC 850VDC	1.5 15	6 - 16	■			■	■			■	■		■					
RD 7000 series	600VAC 850VDC	0.2 25	6 36	■			■	■	■		■	■		■					
RD 8000 series	600VAC 850VDC	0.2 - 12	16 64	■			■	■	■		■	■		■					
RN series	250VAC	0.7 100	0.3 - 10	■			■			■		■	■			■	■	■	■
EV/EH 20 series	250VAC	0.82 33	0.3 - 2	■			■			■		■	■			■	■	■	■
EV/EH 24 series	250VAC	0.5 44	0.5 - 4	■			■			■		■	■			■	■	■	■
EV/EH 28 series	250VAC	1.1 36	1 - 5	■			■			■		■	■			■	■	■	■
EV/EH 35 series	250VAC	3.6 90	1 - 5	■			■			■		■	■			■	■	■	■
RI series	500VDC	1.5 25			■	■	■			■	■	■		■	■	■			