

Approvals *



Inductance value [mH]
 Rated current [A]

Features












Typical applications

Choke family

Max. voltage

0 20 40 60 80 100
 0 30 60 90 120 150

For common-mode noise
 Saturating chokes
 Single-choke
 Dual-choke
 Triple-choke
 Quad-choke
 PCB mounting
 With flying leads
 Frequency converters, UPS
 Medical equipment
 Traction systems
 DC/DC or AC/DC converters
 Switch-mode power supplies
 Home electronics, TV, balasts
 Battery chargers
 Heaters, air conditioners

Choke family	Max. voltage	Inductance value [mH]	Rated current [A]	For common-mode noise	Saturating chokes	Single-choke	Dual-choke	Triple-choke	Quad-choke	PCB mounting	With flying leads	Frequency converters, UPS	Medical equipment	Traction systems	DC/DC or AC/DC converters	Switch-mode power supplies	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				■	■	■		■	■	■		■	■	■			
RB series 	600VAC 1000VDC	0.2 - 3 16 - 50 (80)**			■		■	■		■		■	■	■	■	■	■	■	■

* Products evaluated by one or more of the above certification agencies. For details please consult the detailed data sheet.

** forced cooling

NEW