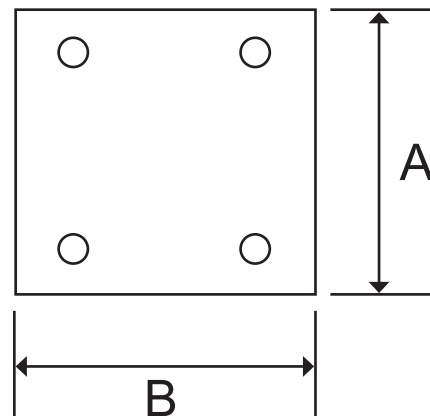
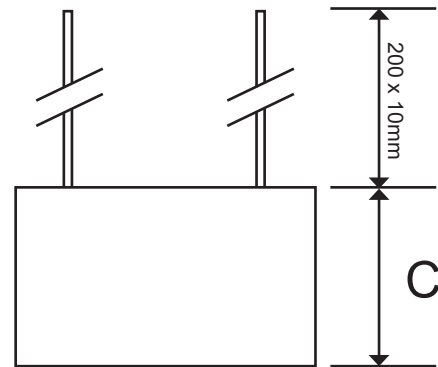




High current RFI chokes for use in custom designed suppression circuits.

Encapsulated for complete environmental and mechanical protection. Ideal for RFI suppression of ultrasonic generators, motors, switched mode power supplies etc.

Design to specific RFI limits eg. BS-EN55014, VDE.



## CHARACTERISTICS

Inductance Tolerance	± 20%
Voltage Range	500V RMS
Max Operating Temperature	+45° (60°C at 25A)
Insulation Proof Voltage	1.5Kv (1min) conductor/ conductor
Line to Ground	2250Vdc
Line to Line	1500Vdc
Temperature	-25°C to +40°C

Type	Current	Inductance	mm		
			A	B	C
HC1	10A	2mH	50	50	30
HC2	15A	1mH	50	50	30
HC3	25A	1mH	50	50	45