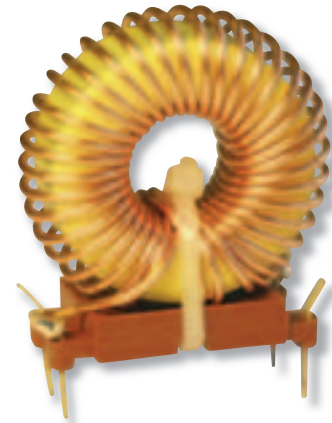


DF 1 - DF6

These open former differential mode suppression chokes are specifically designed to attenuate mains borne RF interference.

Constructed using a single wound iron dust core mounted vertically onto a flame retardant plastic carrier.



Characteristics

Voltage Range	250 VAC
Live Frequency	50/60Hz
Temperature	-25°C to +85°C
Induction Tolerance	±20%
Temperature Rise @	
Rated Current	30°C

Part No.	Amp	Inductance	DC Resistance (mΩ)
DF1	1	1.17mH	1470
DF2	2	0.5mH	370
DF3	3	0.26mH	140
DF4	4	0.21mH	100
DF5	6	0.12mH	40
DF6	8	0.085mH	25

Typical Insertion Loss - dB (50 Ohm Circuit)
Frequency - MHz



PCB Drilling Detail



All dimensions in mm