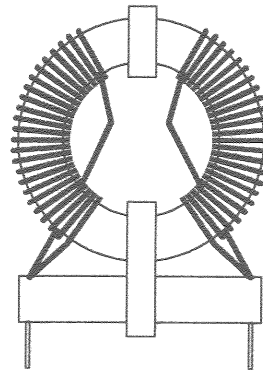
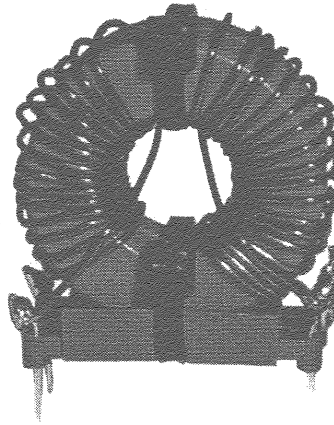
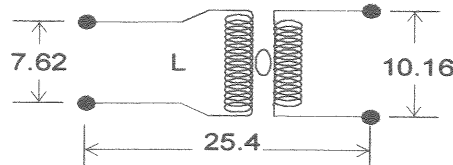


These Open Former Common Mode Suppression Chokes, are specifically designed to attenuate mains borne RF interference. Constructed using a double wound ferrite ring mounted vertically onto a flame retardant plastic carrier. High attenuation to unwanted RFI can be achieved by the addition of X2 and Y capacitors.

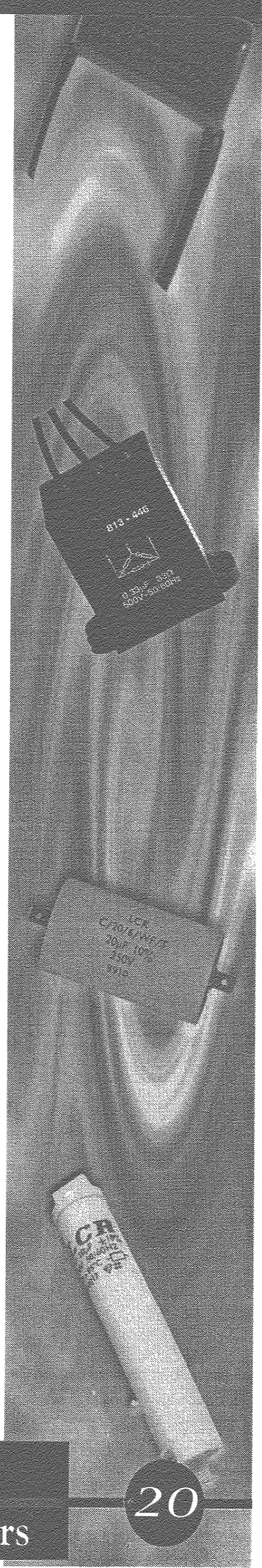


CHARACTERISTICS	
Voltage Range :	250 VAC
Live Frequency :	50 / 60Hz
Inductance Tolerance :	± 20%
Test Voltage Winding to Winding :	2.5k V.A.C
Temperature Range :	-25°C to 85°C
Temperature Rise @ Rated Current :	30°C

PCB Drilling Detail



PART No.	AMP	INDUCTANCE	D.C. RESISTANCE (mΩ)
CF1	1	18 mH	640
CF2	2	7.5 mH	160
CF3	3	3.2 mH	71
CF4	4	2.4 mH	40
CF5	6	1.4 mH	19
CF6	8	0.9 mH	9.6



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