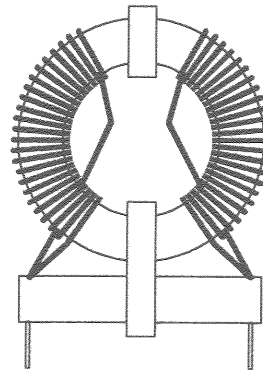
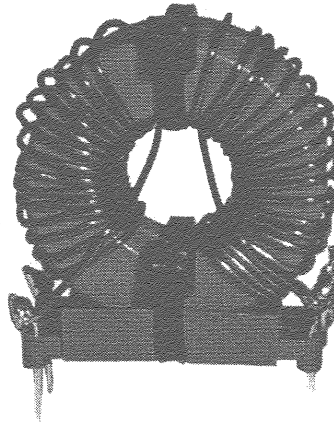
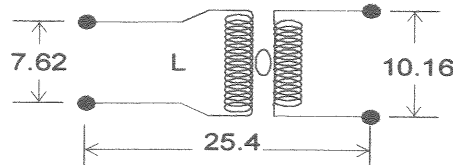


These Open Former Common Mode Suppression Chokes, are specifically designed to attenuate mains borne RF interference. Constructed using a double wound ferrite ring mounted vertically onto a flame retardant plastic carrier. High attenuation to unwanted RFI can be achieved by the addition of X2 and Y capacitors.

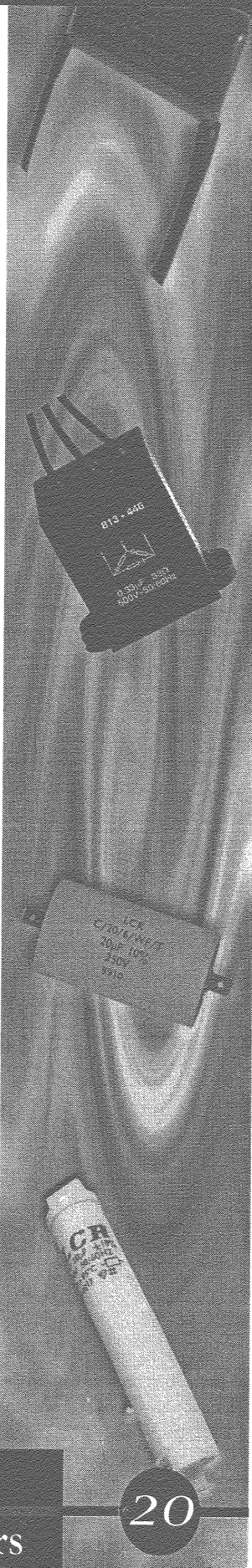


| CHARACTERISTICS | |
|------------------------------------|---------------|
| Voltage Range : | 250 VAC |
| Live Frequency : | 50 / 60Hz |
| Inductance Tolerance : | ± 20% |
| Test Voltage Winding to Winding : | 2.5k V.A.C |
| Temperature Range : | -25°C to 85°C |
| Temperature Rise @ Rated Current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