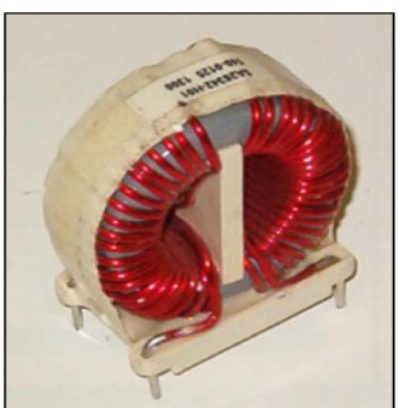
**Part number: 140-0124**
Wound on a 2-core toroid stack.



**Part number: 140-0125**
2 coils wound in opposite directions separated by spacer.

BUTLER WINDING
CUSTOM ELECTRONIC TRANSFORMERS AND MAGNETIC PRODUCTS

201 Pillow Street
Butler, Pa. 16001
Phone: 724-283-7230
Fax: 724-283-8799
Website: www.butlerwinding.com

# Common Mode Choke

| | |
|---|---|
| **Typical Design:** | Toroid |
| **Core Types:** | Toroid, Split Core |
| **Core Materials:** | Ferrite, Si steel tape wound core |
| **AC Current:** | Up to 20 Amps, rms |
| **DC Current:** | Up to 20 Amps |
| **Voltage:** | Up to 500 Vrms |
| **Line Frequency:** | Typically 50/60 Hz. |
| **EMI Frequency Range:** | Application specific |
| **Inductance** | Application specific |
| **Leakage Inductance:** | Application specific |
| **Hipot** | Up to 2,500 Vac, 1-sec |
| **Mounting:** | Thru Hole, SMT, Bracket |
| **Notes:** | |

**Part number: 140-0124**
Mounted on a header with thru-hole mounting.

**Part number: 140-0125**
Coil assembly mounted on header with thru-hole mounting.