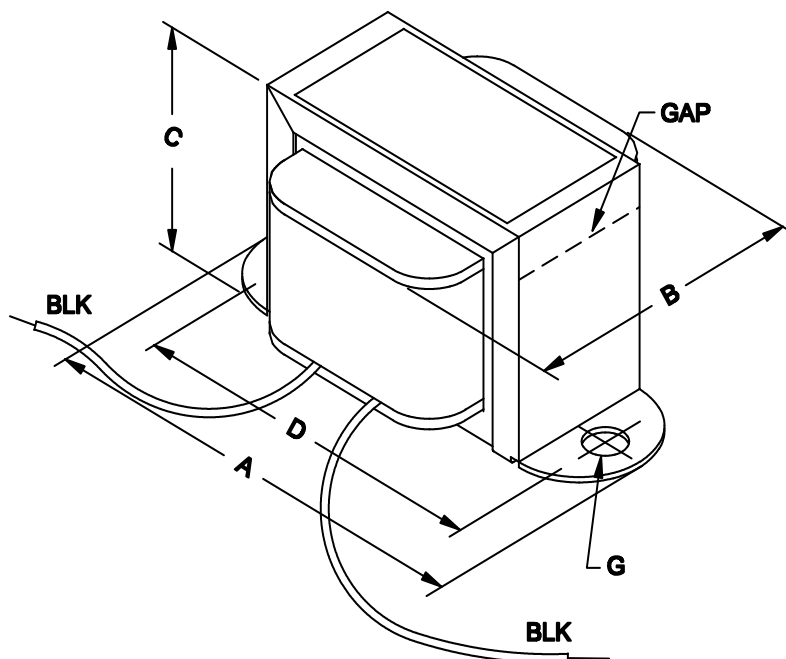


D.C. Reactors or Filter Chokes Low to Medium Current

Features

- Economical “open bracket” - channel mount.
- Tolerance of 15% on both inductance & resistance.
- Inductances measured at rated D.C. current.
- Minimum 5" long leads.
- Units will exhibit less inductance at slightly higher currents or more inductance at lower currents.
- Perfect for high voltage power supply filtering.
- Every unit is Hipot tested (100%) at 1,500 VAC
- Units are vacuum impregnated with polyurethane varnish for quiet and long life operation.



| Mechanical | |
|-------------------------------|-----------------|
| A | 3.25" / 82.6 mm |
| B | 1.75" / 44.5 mm |
| C | 2" / 50.8 mm |
| D | 2.81" / 71.4 mm |
| G | 0.19" / 4.8 mm |
| Weight | 1 lbs / 0.45 kg |
| Electrical | |
| Inductance (+/- 15%) | 2H |
| D.C. Current | 200 ma. |
| Resistance (+/- 15%) | 57 ohms |
| Maximum Operating Volt (D.C.) | 400V |