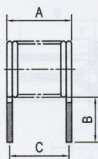
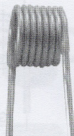
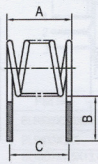
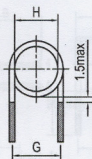


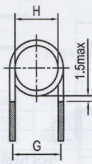
Shape and size : (Dimensions are in mm)



R type



RP type



Features :

- Low cost inductors.
- Use in many high frequency applications.
- Wound to customer's specification.
- Use Frequency up to 1 GHz.
- Rated current can be upto 50 Amp.
- Wire Gauge from 0.20mm to 3.2 mm.

Ordering information :

SC - 0.6 X 4.5 X 2.5 T - 6 R V

(1) (2) (3) (4) (5) (6) (7)

- (1) Type : Air coil.
- (2) Wire Gauge : 0.60 mm.
- (3) Internal Diameter : 4.5 mm.
- (4) Number of turns : 2.5 T.
- (5) Lead length : 6.0 mm Ref .
- (6) Winding direction : "R" is Clockwise.
"L" is Counter Clockwise.
- (7) Structure : "V" is Vertical ; No code is Horizontal.

Characteristics :

- Frequency : Upto 1 GHz.
- Rated current : Upto 50 Amps.
- Operating temperature : -55 °C to 105°C.
- Winding : Clockwise (C.W.).
Counter Clockwise (C.C.W.).
- Variable pitch and length.
- Leads : Pretinned, Formed leads.
- Coil Length : To customer specification .

Applications :

- Satellite communication systems .
- Microwave equipment .
- Television Circuits .
- AM / FM radio receivers / transmitters .
- Test equipment .
- Band pass filters .