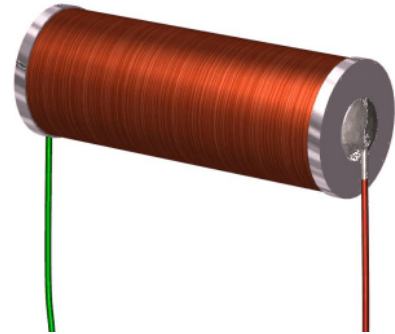


### Description

Inductive pick-up coil for use in hearing instruments.

- Highly durable coating.
- Small size.
- High sensitivity.

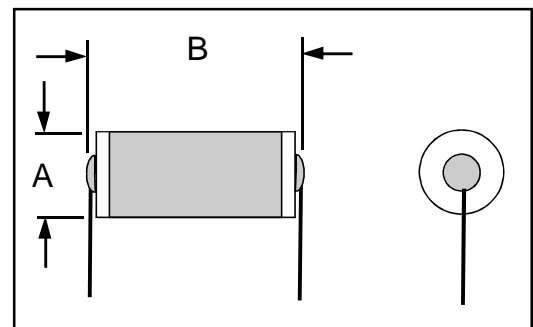


### Electrical Characteristics

DC resistance, ohms	1500 ± 10%
Inductance @ 1 kHz, mH	200 ± 15%
O.C. 1 kHz Sensitivity, dBv/A/m	-57.2 ± 1.5
10 k load 1 kHz Sensitivity, dBv/A/m	-58.5 ± 1.5
Resonance frequency, kHz	85 minimum
Winding sense	North positive

### Mechanical Characteristics

Parameter	Dimensions
A, mm (in):	1.78 (0.070) max.
B, mm (in):	7.61 (0.300) max.



### Lead wires

Start lead description: Green, 51 mm, #34 AWG (Ø 0.160 mm), solid Cu with PU coating, 0.7 mm silverplated

Finish lead description: Red, 51 mm, #34 AWG (Ø 0.160 mm), solid Cu with PU coating, 0.7 mm silverplated

Lead wire length measured from edge flange.