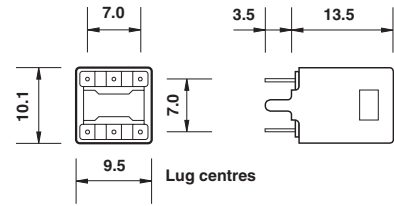


Types 7/10/MPX

10E

- # 0.1 μ H to 150milliH nominal
- # Shielded or unshielded
- # Universal case sizes
- # Low cost

The Types 7, 10 and MPX are a complete range of custom wound tuneable inductors with a wide inductance range and variations of winding, core material and additional capacitors as necessary to meet the specific demands of the application, they may be supplied shielded or unshielded as required.

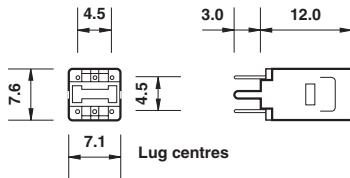


Lug dimensions: (1.5 x 0.25)mm

Radio, T.V., Transceiver
1 μ H to 2mH
Max. frequency 30MHz

Standard case styles and dimensions(mm)

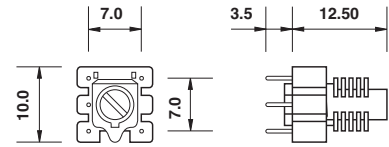
7E



Lug dimensions: (1.0 x 0.25)mm
Pin diameter: 0.5mm

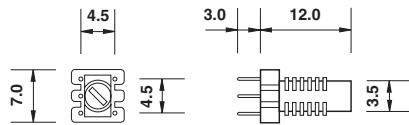
Radio, T.V. Transceiver
1 μ H to 1000 μ H
Max. frequency 30MHz

10K



Radio, T.V., Transceiver
0.1 μ H to 30 μ H
Max frequency 200MHz

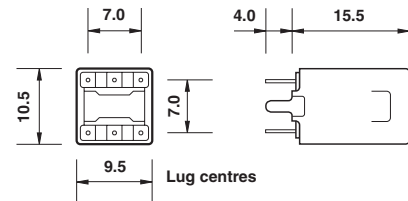
7K



Radio, T.V., Transceiver
0.1 μ H to 6.8 μ H
Max. frequency 200MHz

MPX

Type MPX variable inductor



Lug dimensions: (1.5 x 0.25)mm
Pin diameter: 0.7mm

Radio, T.V., Transceiver
300 μ H to 150mH
Frequency 10kHz to 500kHz