

参考資料

7mm TYPE 7P

Frequency Range: 200kHz~2MHz

Inductance Range: 10 μ H~2.6mH

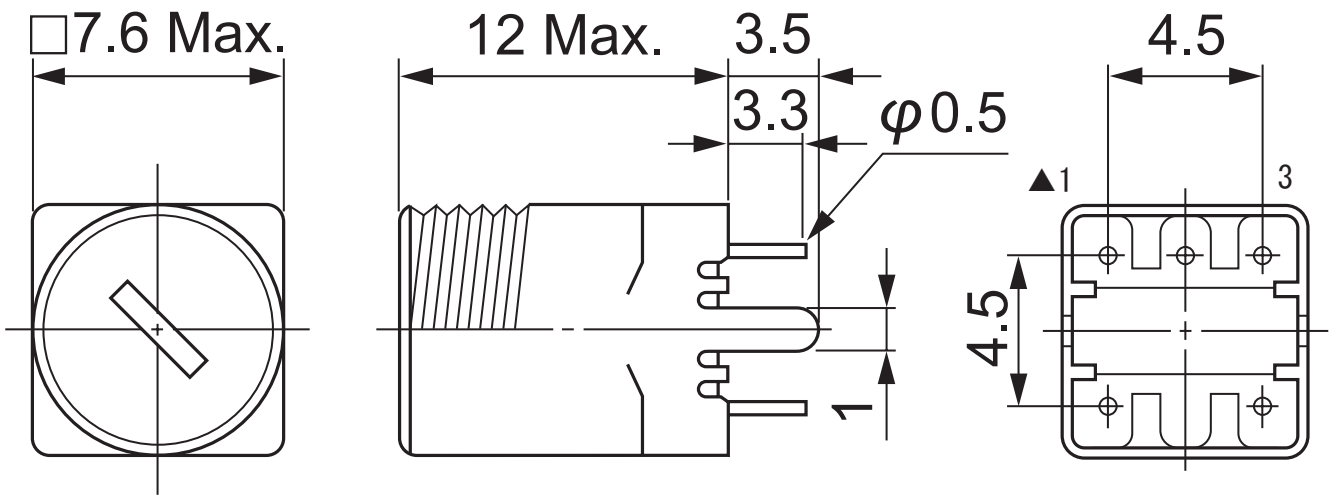
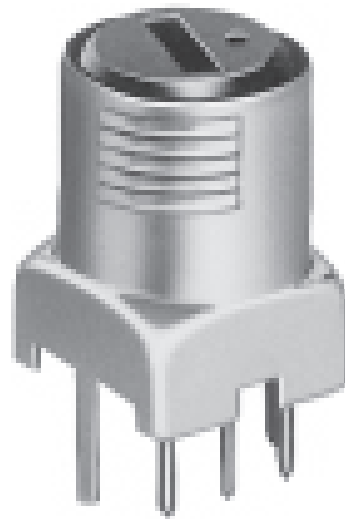
Temperature Coefficient: Inductor TC (L) 220 \pm 220ppm/ $^{\circ}$ C

With Internal Capacitor TC (F) 0 \pm 250ppm/ $^{\circ}$ C

Internal Capacitance Values: 150~390pF⁽¹⁾

Features

- Ideal for use as an AM IFT and in oscillator circuits.
- Unique design features a cup core adjuster threaded directly to the shield can, allowing use of larger cores. This results in the superior large signal characteristics normally associated with ordinary 10mm types.



(Unit: mm)

2. 4. 5番ピンは未接続です

