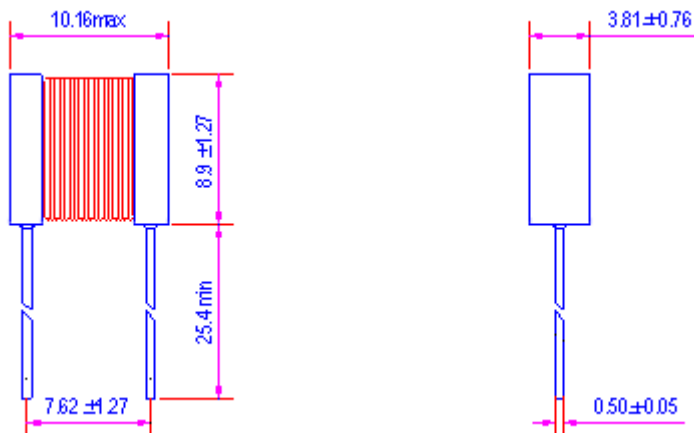


FLAT COILS

PKH-TABLE

Shape and size :



Features :

- Low cost . High Q . Radial lead inductors .
- Unique configuration makes them ideally suited for use in high density printed circuit board .
- The flat coil configuration also offers twice the inductance and Q values of axial leaded inductors .

Ordering information:

PKH 0910 - 102 K
(1) (2) (3) (4)

- (1) Type : Flat peaking coils .
(2) Style : Core H=8.89 mm ; L=9.70 mm
(3) Inductance : Example : 102 is 1.0 mH
(4) Inductance tolerance : J : $\pm 5\%$; K : $\pm 10\%$; M : $\pm 20\%$.

Characteristics :

- Inductance range : 1.0uH to 4,700uH .
- Current rating: Based on temperature rise not exceeding 20°C .
- Operating temperature : -20°C to 100°C .
- Terminal strength : 2.27 Kg min .
- Test equipment :
 - L & Q tested by HP 4342A Q meter .
 - DCR tested by Milliohm meter .

Applications :

- TVs and Audio equipment .
- Telecommunication devices .
- Personal computers .
- RF filters .

- Other noise filters .