

Type: FB-9

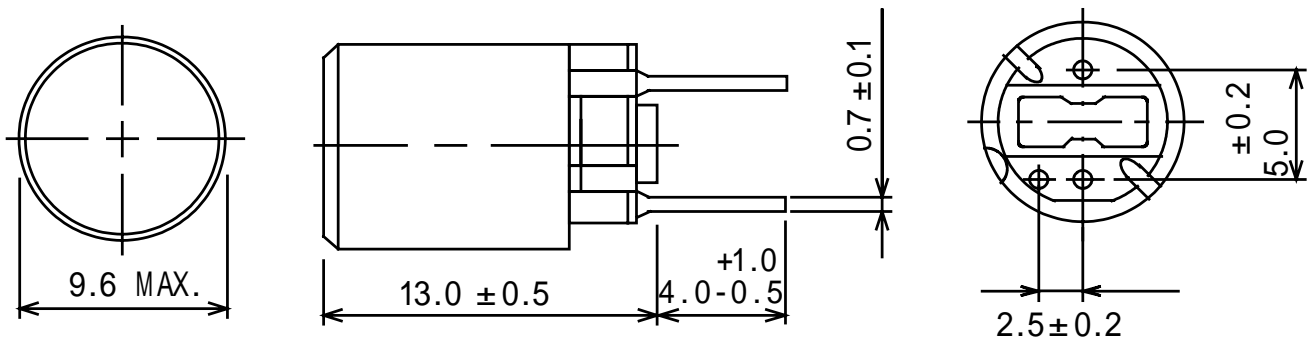
Product Description

- 9.6mm Max.(L x W), 13.5mm Max. Height.
- Operating frequency:250kHz Max.
- In addition to the reference versions of parameters shown here, custom designs are available to meet your exact requirements.

Feature

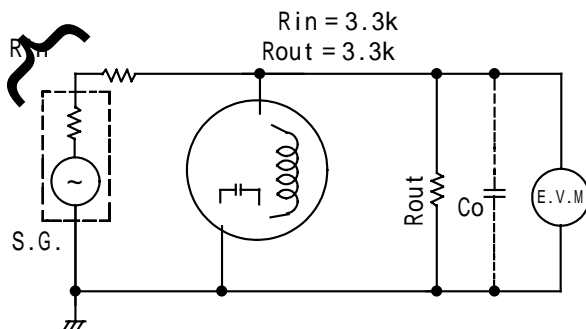
- Variable shielded type.
- One capacitor can be internally mounted in one section.
- Ideally used as Audio Filters(LPF, BPF, Delay Line)
- RoHS Compliance

Dimensions (mm)



- * Dimension does not include solder used on coil.
- * Pin pitch should be measured at the root of terminal.

Testing Circuit



E.V.M. Indicate Level $0.775V=0dB(at1KHz)$

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Specification (part number: 5311-T004)

Item		Specification
Input impedance	(R in)	3.3KΩ
Output impedance	(Rout)	3.3KΩ
Attenuation	80kHz	5dB Min.
Capacity (INT.)	(1-2)	180pF±10% within

Frequency Response (Attenuation 0dB at 1KHz)

