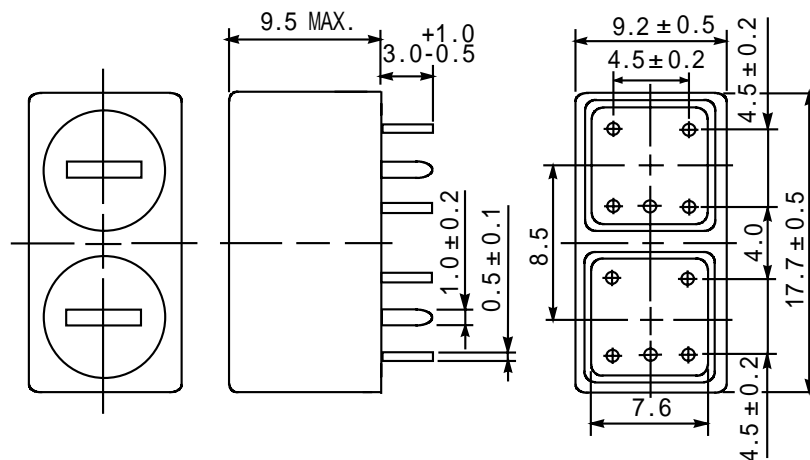


Type: TFB-2LG
Product Description

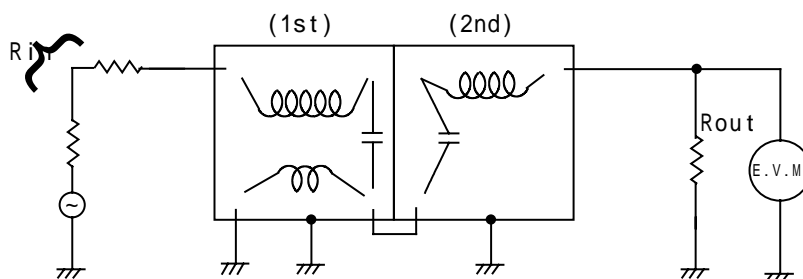
- 18.2 × 9.7mm Max.(L × W), 9.5mm Max. Height.
- Operating frequency:10~200kHz.
- In addition to the reference versions of parameters shown here, custom designs are available to meet your exact requirements.

Feature

- Variable shielded type with two individual coils combined.
- Two capacitors can be internally mounted in one section.
- Ideally used in VCR, Video Cameras as Audio LC filters(LPF, BPF, Delay Line and Equalizers).
- RoHS Compliance.

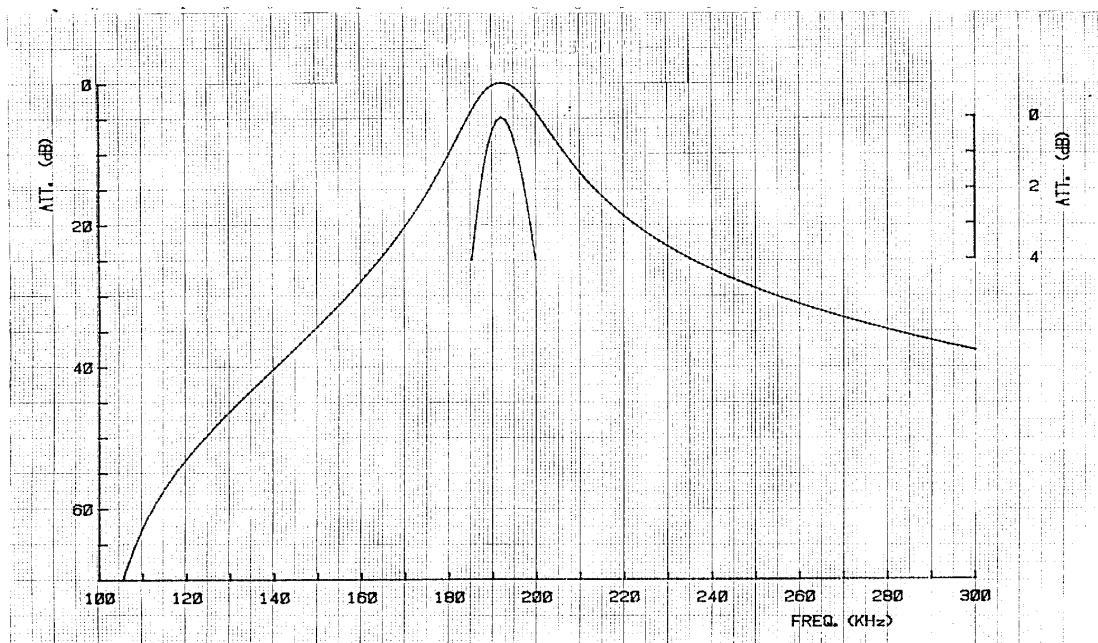
Dimensions (mm)


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

Testing circuit


Type: TFB-2LG
Specification (Part No: 4505-T017)

Item	Specification.
Input impedance (Rin)	2.2kΩ
Output impedance (Rout)	2.2kΩ
Center frequency F _o	192kHz (Typ.)
Band width (-3dB)	12kHz (Typ.)
Attenuation	25dB Min.
150kHz	25dB Min.
295kHz	25dB Min.

Frequency Response (Attenuation 0dB at 192KHz)


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