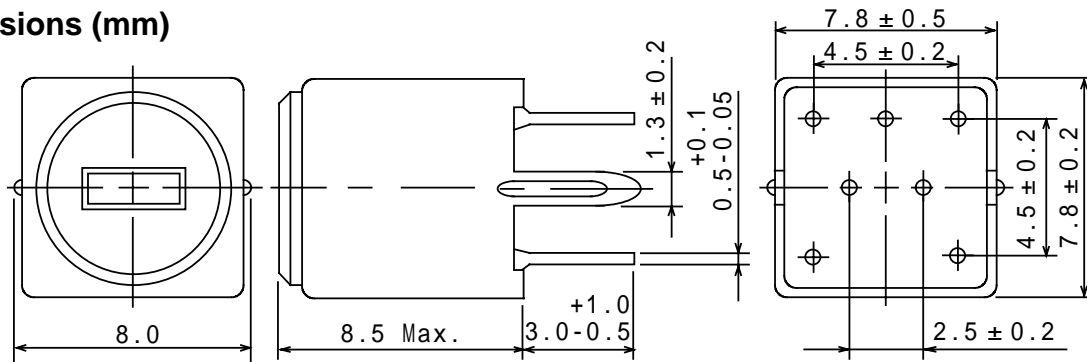


Type: P-7LFJ
Product Description

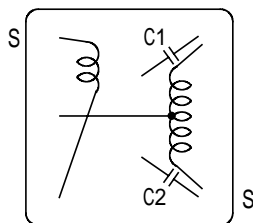
- 8.3 × 8.0mm Max.(L × W), 8.5mm Max. Height.
- Inductance:1~680μH Max.
- Operating frequency:20MHz Max.
- In addition to the reference versions of parameters shown here, custom designs are available to meet your exact requirements


Feature

- Variable shielded type.
- 2 internally assembled chip condensers are available.
- Ideally used in Radio,TV Transceiver
- RoHS Compliance

Dimensions (mm)


- * Dimension does not include solder used on coil.
- * Pin pitch shall be measured at the root of terminal.
- * Dimension without tolerance are approx.

Connection (Bottom View)


"S" is winding stat

Specification (Part No. 2136-023-NP)

| Item | Specification | Measuring conditions |
|---|---------------------|----------------------|
| Frequency (4-6) | 10.7MHz±2% Variable | |
| Unloaded Qu (4-6) | 45 Min. | 10.7MHz |
| Int. condensers (4-8),(6-7) | 100pF±10% Within | |
| Ext. stray capacity 3pF between (4-6) at measuring. | | |