Type: S-5LE, S-5LEN

◆ Product Description

- 5.9×5.9mm Max.(L×W), 6.1mm Max. Height. (S-5LE)
- 5.5×5.5mm Max.(L×W), 6.1mm Max. Height. (S-5LEN)
- Inductance:0.1~1.0μH Max.
- Operating frequency: 300MHz Max.
- In addition to the reference versions of parameters shown here, custom designs are available to meet your exact requirements.

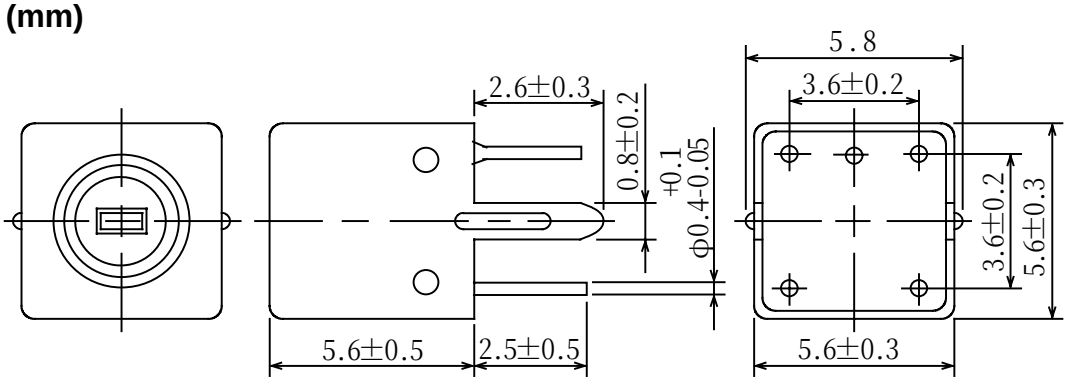
◆ Feature

- Variable type.
- Both shielded(S-5LE) and unshielded(S-5LEN) types are available.
- Ideally used in RF coil.
- RoHS Compliance

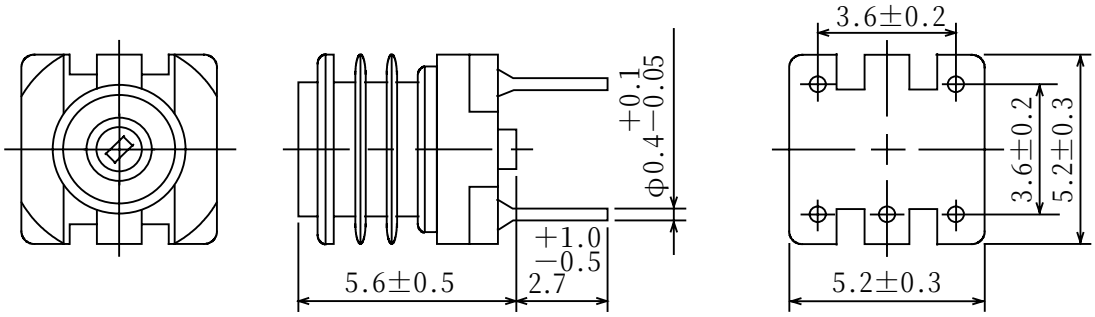
◆ Dimensions (mm)



S-5LE



S-5LEN



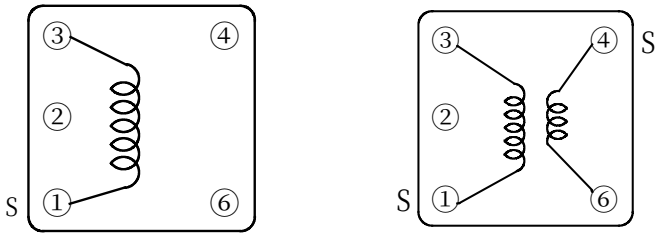
＊ Dimension does not include solder used on coil.

＊ Pin pitch should be measured at the root of terminal.

＊ Dimensions without tolerance are approx.

Type: S-5LE, S-5LEN

◆ Connection (Bottom View)



S-5LE　　S-5LEN

" S " is winding start.

◆ Specification (S-5LE) (Part No. 2263-T110)

Item	(1－3)	Measuring Condition
Inductance	0.47μH±4%　Variable	25.2MHz
Unloaded Qu	25　Min	25.2MHz

◆ Specification (S-5LEN) (Part No. 2264-T024)

Item	(1－3)	Measuring Condition
Inductance	10.0μH±10%　Variable	7.96MHz
Unloaded Qu	18(Typ.)	7.96MHz