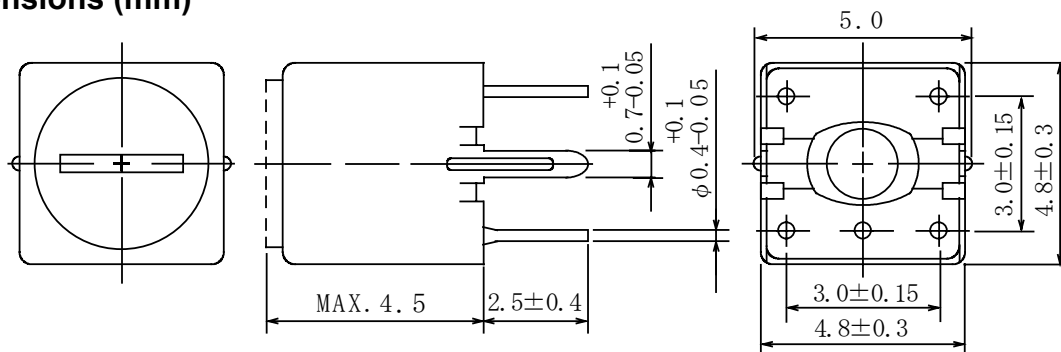


Type: P-4SB/AM,P-4SB/FM
◆ Product Description

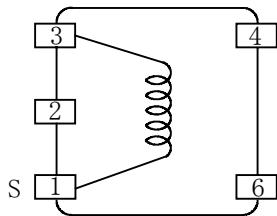
- 5.1×5.1mm Max.(L×W), 4.5mm Max. Height.
- Inductance:680μH Max., reference unloaded Q:65
- Operating frequency:25MHz Max.
- In addition to the reference versions of parameters shown here, custom designs are available to meet your exact requirements.


◆ Feature

- Variable shielded type.
- Ideally used in Radio (AM, FM),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 start

◆ Specification

	P-4SB/AM	P-4SB/FM
Item	Measuring Condition 796KHz	(1-3) Measuring Condition 7.96MHz
Inductance	640 μH ± 6% Variable	2.0 μH ± 4% Variable
Unloaded Q	55 Min.	55 Min.