

Type: CPG54

Product Description

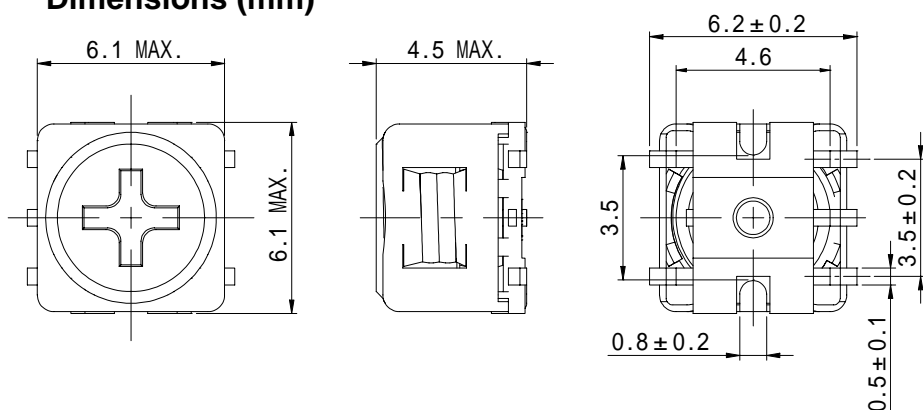
- 6.1 × 6.1mm Max.(L × W), 4.5mm Max. Height.
- Inductance range:1mH , Max
- Operating frequency:20MHz Max.
- In addition to the reference versions of parameters shown here, custom designs are available to meet your exact requirements.



Feature

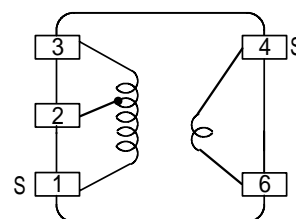
- Low profile variable type of tight-space design.
- 5 terminal and 6 terminal type both available.
- Ideally used in automotive tuner units of high reliabilities.
- RoHS Compliance

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)



“S” is winding start

Specification

SAMPLE NO.	Inductance [Variable] at 796kHz	Unloaded Q [MIN.] at 796kHz
3154-T001	720 μH ± 4%	35