

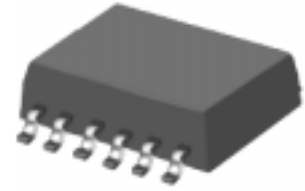
Type: CLP82

◆ Product Description

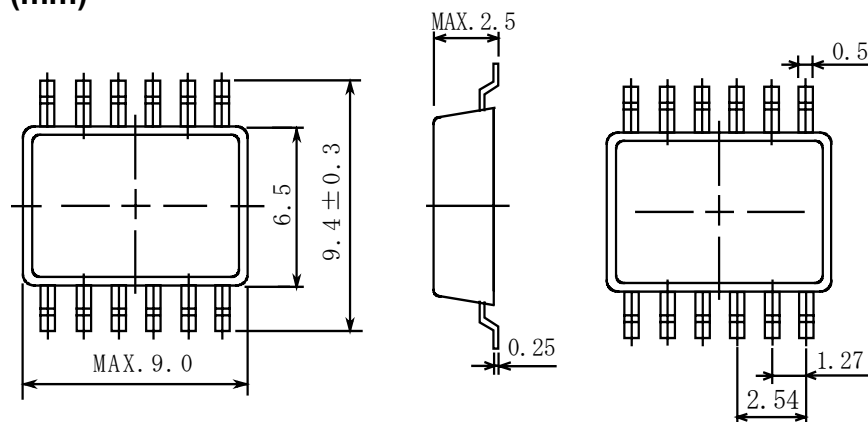
- 9.0×9.7mm Max.(L×W), 2.5mm Max. Height .

◆ Feature

- One common mode choke or pulse transformer is stored in it.
- Ideally used in PCMCIA card.
- RoHS Compliance

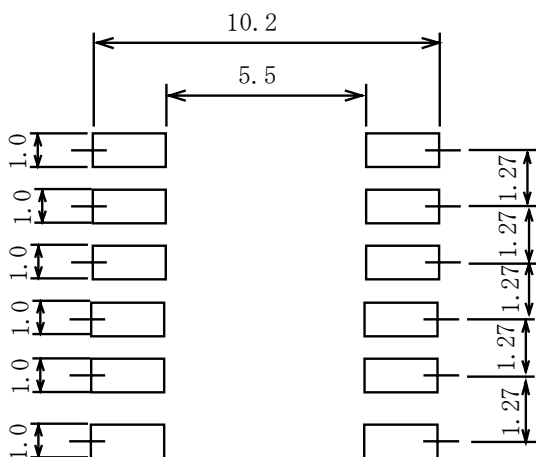


◆ Dimensions (mm)

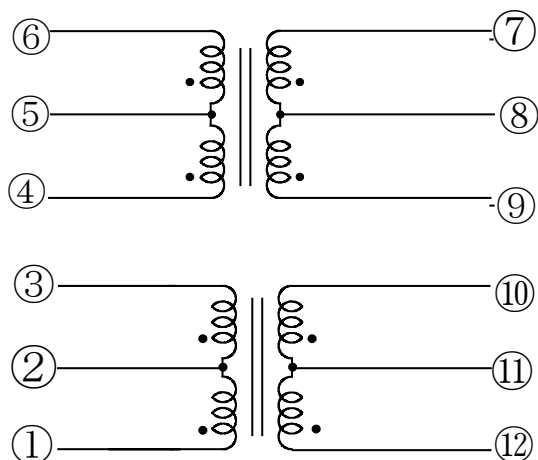


- * Pin pitch shall be measured at the root of terminal.
- * Dimension does not include solder used on coil.

◆ Land Pattern (mm)



◆ Schematics (Bottom)



Mark “•” is Polarity

Type: CLP82
◆ Specification

	Between (1-3), (4-6), (7-9), (10-12)	Measuring Conditions
1 .Sine Wave Inductance	400 μ H(REF.)	100kHz, 20mVrms
2 . Interwinding Capacity	MAX.10.0pF	100kHz, 20mVrms
3 .Leakage Inductance	MAX.2.5 μ H	100kHz, 20mVrms
4.D.C.R.	MAX.0.7 Ω	at 20°C
5 .Hi-Pot	AC 1500Vrms for 1 minute	50Hz or 60Hz

※LEAKAGE INDUCTANCE MEASURING

(10-12) to be short connected when the leakage inductance(1-3) is measured.

(7-9) to be short connected when the leakage inductance(4-6) is measured.

(4-6) to be short connected when the leakage inductance(7-9) is measured.

(1-3) to be short connected when the leakage inductance(10-12) is measured.