ADSL Transformer< Pin Type: EP Series>

Type: EP1311D

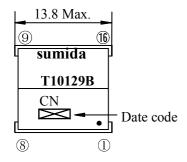
♦ Product Description

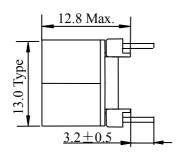
• 13.8 \times 13.0 mm Max. (L \times W),12.8 mm Max. Height.

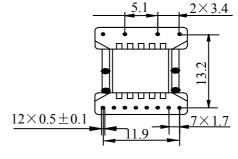
♦ Feature

- · xDSL line transformer.
- Operating temperature range: -40 °C~+85 °C (including coil's self-heat).
- · Ideally used in ADSL customer premises equipment and splitter.
- Product weight: 3.40g (Ref.)
- · Approved by TI, Infineon, Broadcom and Conexant.
- · RoHS Compliance.

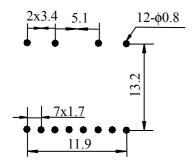
♦ Dimensions (mm)



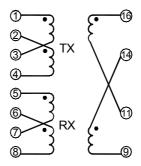




◆ Land Pattern (mm)



♦Schematics(Bottom)



Specification

Part No.	Inductance (nom. µH)	Turns ratio	Total harmonic distortion	Insulation	Application
T10129B	658~742 Within	7.9:2.0:3.95	87dB Max.	Supplementary	ADSL CPE

