Midcom Transforming Magnetics™

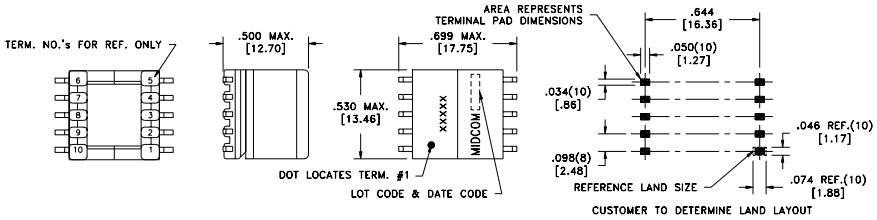
Digital Telecom

Silicon Labs ADSL recommendations

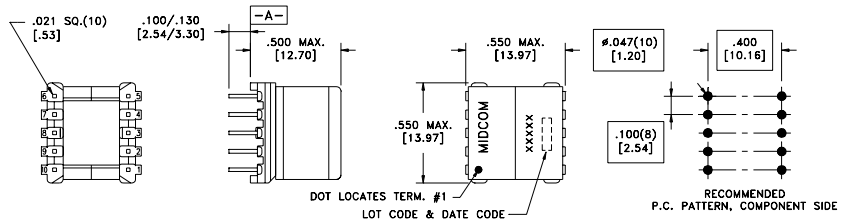
Features

- RoHS compatible versions available
- Designed for Silicon Labs' chipsets
- Designed to meet IEC950 requirements
- Good total harmonic distortion characteristics
- Optimized for size and performance
- 100 ohm line impedance
- Customization available
- For IC approval status, contact Midcom

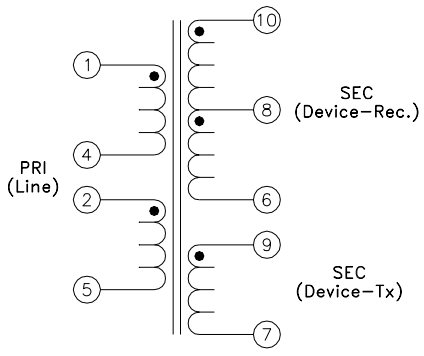
EP13-SMD



EP13-TH



Part Number	Description	Application	IEC950	Mechanical	Schematic
51473	Line Interface	ADSL	Supplementary	EP13-TH	1
51577R	Line Interface	ADSL	Supplementary	EP13-SMD	1
51932	Line Interface	ADSL Annex B	Supplementary	EP13-TH	1



Schematic 1

Details subject to change. Contact your Midcom sales representative for additional information. Dimensions: in/mm. All tolerances are ±.010/0,25 and electrical specifications are @25°C unless otherwise specified.

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