

Features

- For use with Texas Instruments' TNET D 4000 C/P chipset
- Excellent Total Harmonic Distortion (THD) Performance
- SMT and small size package
- Designed to meet IEC1950
- Operating temperature -40 °C to +85 °C
- Designed to meet UL1950 and EN60950 supplementary insulation requirements for operating voltages up to 250 Vrms
- Lead free version available (see How to Order)
- Lead free versions are RoHS compliant*

Applications

■ ADSL - TI TNET D4000 C/P

SM535-1 ADSL Line Transformers

Electrical Specifications @ 25 °C

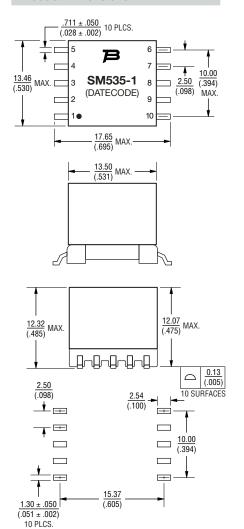
Packaging Specifications

Tape & Reel*200 pcs./reel

ApplicationCO

*"E" suffix at end of part number designates tape & reel packaging, e.g. SM535-1E.

Product Dimensions

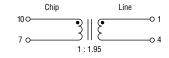


Recommended PAD layout

DIMENSIONS ARE: MM (INCHES)

TOLERANCE: $\pm \frac{0.25}{(.010)}$

Electrical Schematic



How to Order



L = Tin only (lead free)