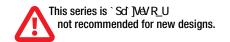


Features

- Designed for G.703 codirectional interface
- Matched to leading transceiver ICs
- Through-hole unit

Electrical Schematic

■ RoHS compliant*



Applications

■ Telecom

PT66004L - ISDN S-Interface Transformer

Electrical Specifications @ 25 °C
Turns Ratio ± 3 % (III : II + I) 1:2 CT*
OCL (mH min.)
Interwinding Capacitance
Cww (pF max.) 130
Leakage Inductance Ls (µH max.) 5
HIPOT 50 Hz for 2 sec. (Vrms)
III to II + I
DCR I + II (Ω max.)
DCR III (Ω max.)
Operating Temperature (°C) 0 to +70

*CT: center tap

Other OCL specifications available on request.

Packaging Specifications

Tube 56 pcs./tube

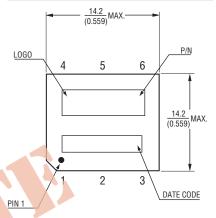
How To Order

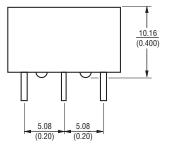
PT66004

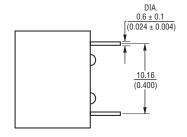
Model Termination L = Tin only (RoHS Compliant)

mmm 0 5 0 5 5 0

Product Dimensions







MM DIMENSIONS: (INCHES)