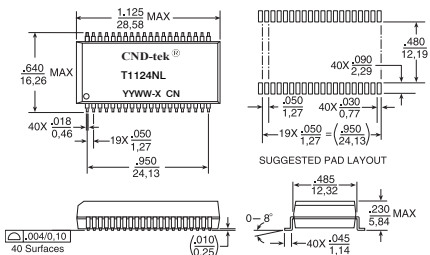


1. Quad Port T1/E1 with 8 Transformers, 1500 Vrms
2. Matched to leading transceiver ICs.
3. Crosstalk -65dB or Better
4. Operating temperature range: 0 °C to +70 °C
5. Reflow Condition: Maximum reflow temperature is 240 °C ~245 °C, time is 20 ~40 sec. (Refer to IPC/JEDEC J-STD 020C standard)



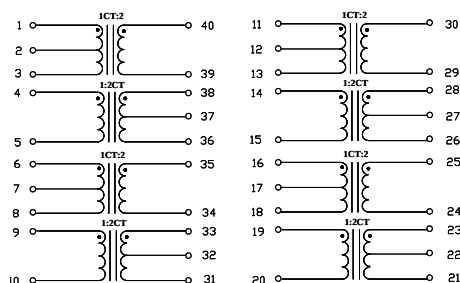
DIMENSIONS & SCHEMATICS



Unless otherwise specified, all tolerances are $\pm \frac{.010}{0.25}$

Dimensions: Inches mm

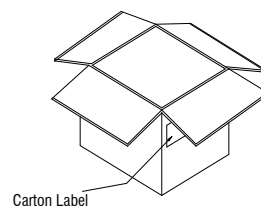
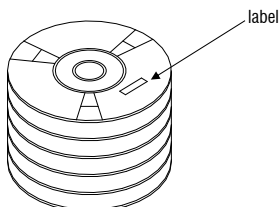
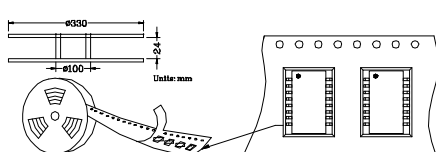
Note: 1. Dimension: inches/mm 2. Unless otherwise specified, tolerances are: $\pm 0.15\text{mm}$



TECHNICAL SPECIFICATIONS

OCL :	1.2mH Min.@ 100KHz 0.1V
Leakage Inductance:	0.6 μH Max @ 100KHz 0.1V
Cw/w:	35pF Max@ 100KHz 0.1V
DCR:	0.90 Ω Max.
Turns Ratio ($\pm 2\%$):	TX:1:2CT RX:1CT:2
Primary Pins:	TX: 4-5,9-10,14-15,19-20 RX:1-3, 6-8, 11-13, 16-18

PACKING SPECIFICATION



1. units/reel:175PCS
2. reel/carton:4PCS
3. units/carton 700PCS

EXPORT CARTON:367(L)x337(W)x235(H)