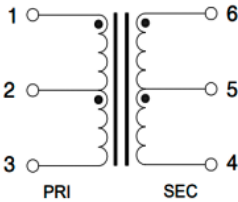
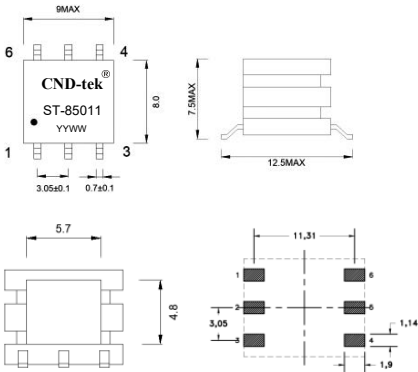


1. Designed to meet RoHS requirement
2. Designed to meet IR 255 C peak Requirement.
3. Primary inductance 2μH min.
4. Operating Temperature range: -40℃ TO +85℃
5. Storage temperature range: -40℃ TO +125℃



DIMENSIONS & SCHEMATICS

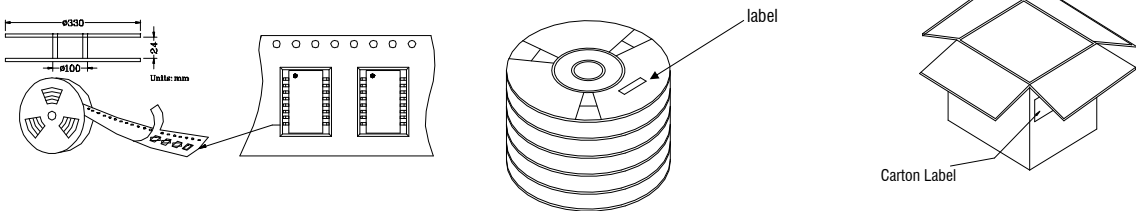


Note: 1、Dimension: mm, 2.Unless otherwise specified,tolerances are: ±0.25mm

TECHNICAL SPECIFICATIONS

Leakage	0.15 μH Max. @ 100KHz, 0.01V (1-3 (short4.5.6))
Inductance: Cw/w:	40pF Max. @ 100KHz, 0.01V (1-3:4-6)
DCR:	0.80 Ω Max.(1-3:4-6)
Turns Ratio(±2%):	1CT:1.2CT(1-3:4-6)
Isolation HI-POT:	4000Vrms 5mA 2Second
Insulation resistance:	100mΩ@500V(PRI:SEC)

PACKING SPECIFICATION



1. units/reel:500PCS
2. reel/carton:7PCS
3. units/carton :3500PCS

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