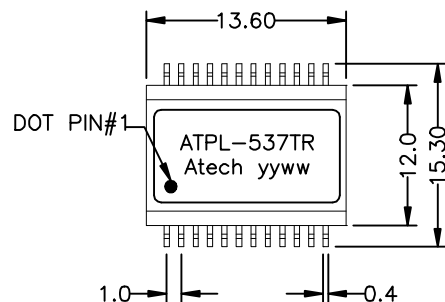
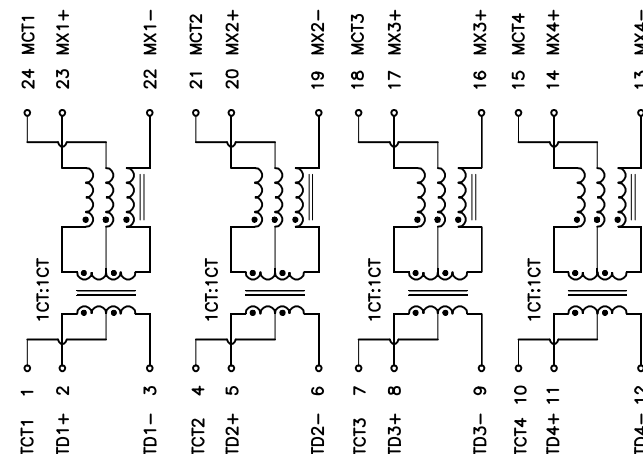


SUGGESTED PAD LAYOUT



* RoHS COMPLIANT

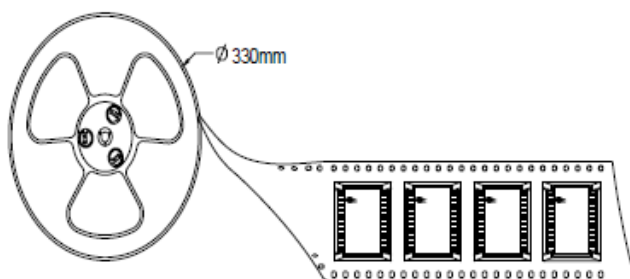
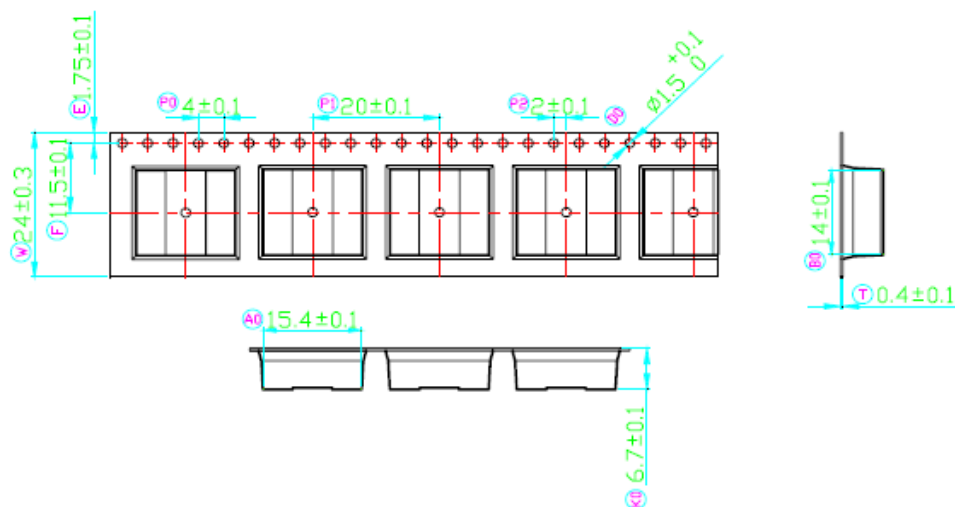
ELECTRICAL CHARACTERISTICS @25°C :

1. INSULATION HI-POT : 1500 Vrms/1mA ,60Sec.
2. TURN RATIO ($\pm 5\%$) : 1CT : 1CT
3. OCL : : (@100kHz, 0.1Vrms) : 120uH MIN.
4. CROSS TALK (dB MIN.) : 1-100MHz 100-500MHz
-35 -30
5. INSERTION LOSS : 1-250MHz : -1.5dB MAX.
250-500MHz : -3.0dB MAX.
6. RETURN LOSS : 1-40MHz : -16dB MIN.
40-500MHz : -16+10log(f/40)dB MIN.
7. DIFFERENTIAL TO COMMON MODE REJECTION (dB MIN.) :
1-250MHz 250-500MHz
-30 -20
8. Comply with IEEE802.3an
9. Supports 4 pairs of category 6A or greater cable
10. OPERATING TEMPERATURE RANGE : -40°C~+85°C
11. STORAGE TEMPERATURE : -40°C~+125°C

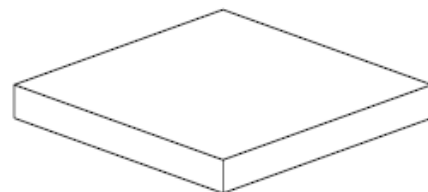
UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE $\pm 0.25\text{mm}$

								TITLE 10G BASE-T TRANSFORMER	
								DWG. NO. ATPL-537TR	
RELEASE		11/26/2019	SHIRLEY	BETTY	BETTY	UNITS: M/M	SAFETY		SHEET 1 OF 1
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE 11/26/19	P/N:		DRAW SHIRLEY
REVISIONS									

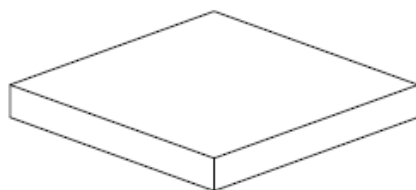
Package :



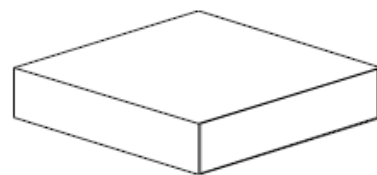
Two reel



Inner Carton



Five Inner Carton



Export Carton

Package Quantity:

One Reel=400Pcs

One Inner Carton=400*3=1200Pcs

One Export Carton=1200*2=2400Pcs

Pb-free Soldering Heat Withstanding Survey

