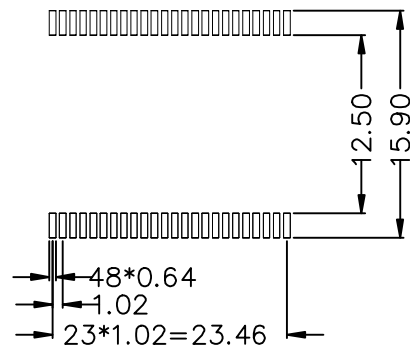
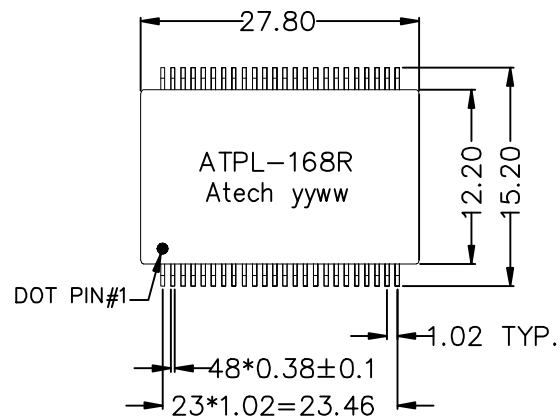
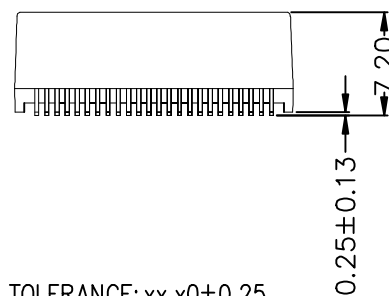




SUGGESTED PAD LAYOUT

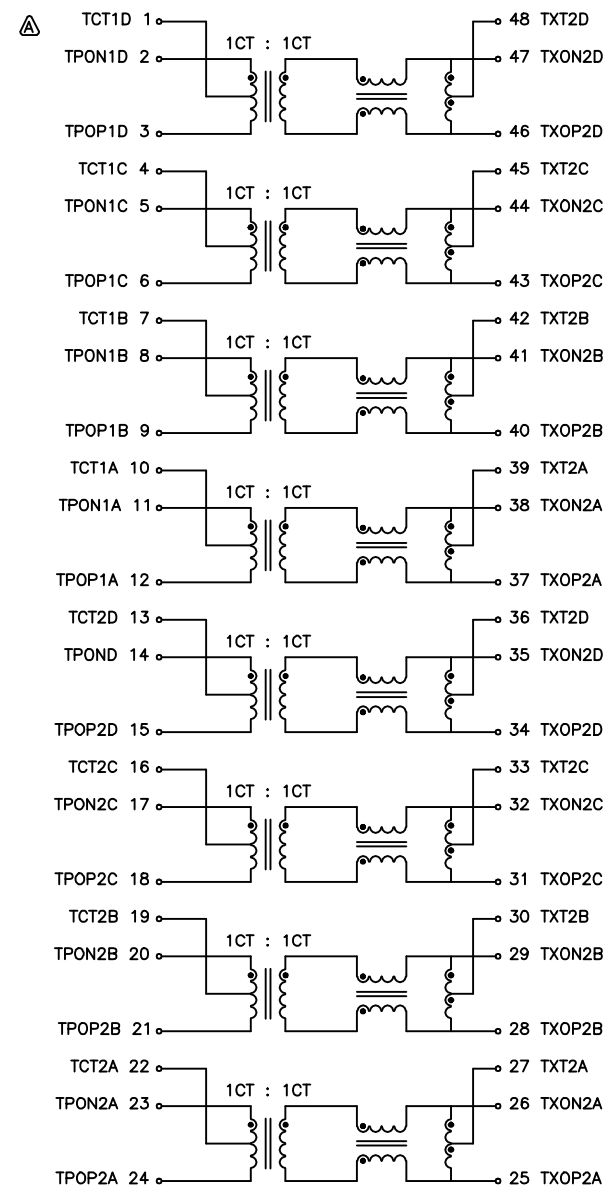


TOLERANCE: xx.x0±0.25
0.xx±0.05

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE ± 0.25

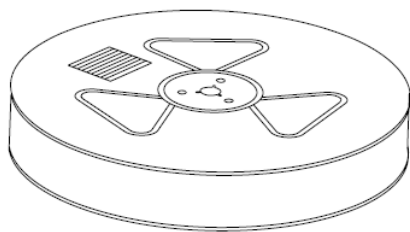
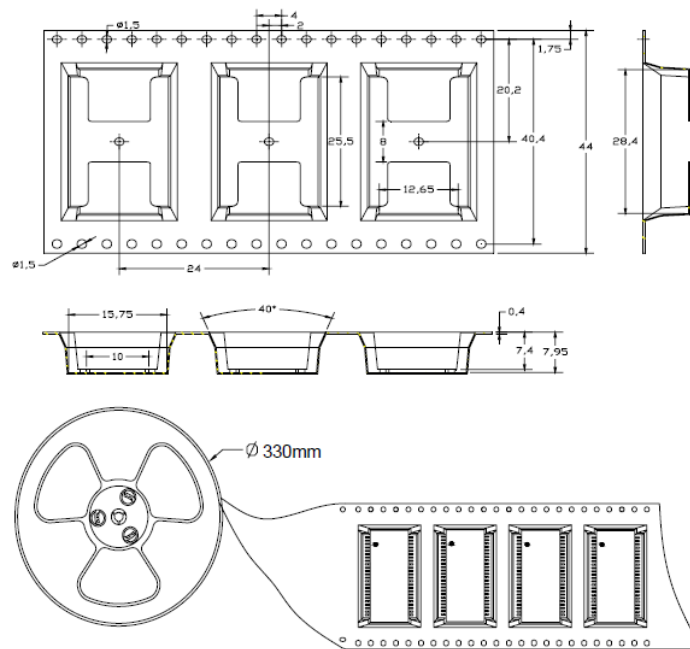
ELECTRICAL CHARACTERISTICS :

- 1.INSULATION HI-POT (PRI./SEC.) : 1500Vrms
- 2.TURN RATIO ($\pm 5\%$) : TX = 1CT : 1CT
RX = 1CT : 1CT
- 3.OCL : 350uH MIN. 100kHz/0.1V AT 8mA DC BIAS
- 4.INSERTION LOSS : 1-100MHz = -1.0dB MAX.
- 5.RETURN LOSS (dB MIN.) : 1-30MHz 40MHz 50MHz 60-80MHz 100MHz
-18 -14.4 -13.1 -12 -10
- 6.CROSS TALK (dB MIN.) : 30MHz 60MHz 100MHz
-40 -35 -30
- 7.RISE TIME : 3.0nS MAX.
- 8.COMMON MODE REJECTION : 30MHz = -43dB MIN.
60MHz = -37dB MIN.
100MHz = -33dB MIN.
- 9.RoHS COMPLIANT

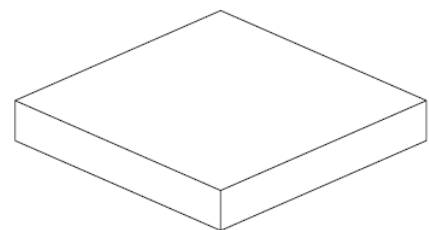


								TITLE DUAL	
								1000 BASE-T	
A	CHANGE CIRCUIT	07/28/2017	SHIRLEY	BETTY	BETTY			DWG. NO. ATPL-168R	
	RELEASE	05/26/2011	SHIRLEY	BETTY	BETTY	UNITS: M/M		SAFETY	
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE		SHEET 1 OF 1	
REVISIONS						05/26/2011		DRAW SHIRLEY	

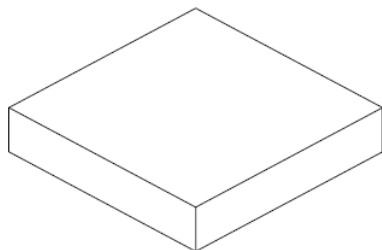
Package :



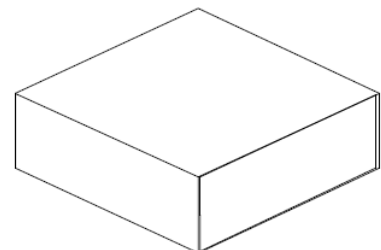
two reel



Inner Carton



two Inner Carton



Export Carton

Package Quantity:

One Reel=350Pcs

One Inner Carton=350*2=700Pcs

One Export Carton=700*2=1400Pcs

Pb-free Soldering Heat Withstanding Survey

