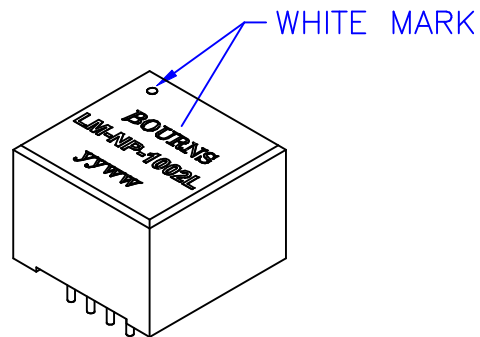
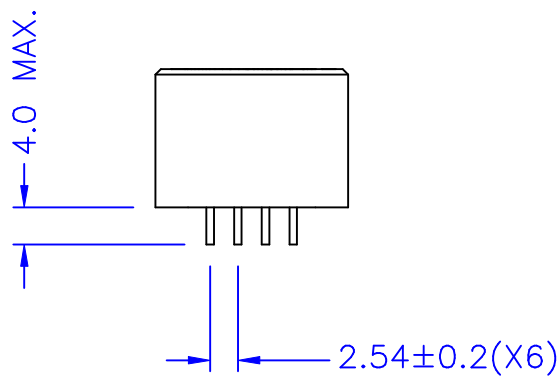
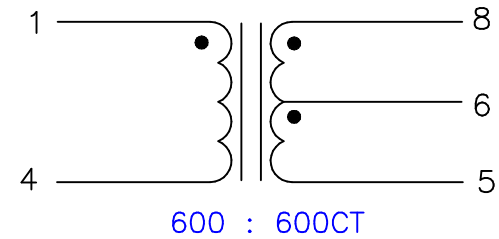
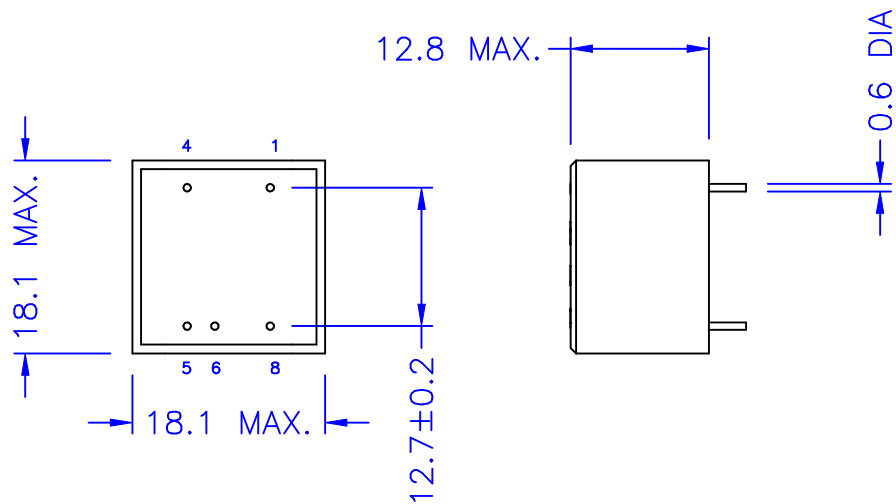




ELECTRICAL CHARACTERISTICS :

- DCR : PIN 1-4 = 66 OHM $\pm$ 10%
PIN 5-8 = 66 OHM $\pm$ 10%
- PARALLEL INDUCTANCE : (@200HZ, 1Vrms) PIN 1-4 = 5-8 = 2.8H MIN.
- IMPEDANCE : (@1KHZ, 1Vrms, W/H 600 OHM LOAD) = 600 OHM $\pm$ 22%
- INSERTION LOSS : (@2KHZ, 1Vrms, W/H 600 OHM LOAD) = 1.5dB MAX.
- FREQ. RESP. : (REF. 1KHZ) @200HZ = -0.3dB MAX.
@4KHZ = -0.3dB MAX.
@10KHZ = -2.0dB MAX.
- RETURN LOSS : (REF. 600 OHM) @200HZ = 18dB MIN.
@1KHZ = 18dB MIN.
@4KHZ = 12dB MIN.
- TURN RATIO : (@10KHZ, 1Vrms) PIN 1-4 : PIN 8-5 = 1 $\pm$ 1%
- LONGITUDINAL BALANCE : @300HZ - 4KHZ = 80dB MIN.
- T.H.D. : (@1.KHZ, 0dBm) = 0.1% MAX.
- HI-POT : (@4KVAC, 1mA, 1MINUTE) PRI-SEC.
- ROHS

None tolerance for reference

						Atech® Atech Technology Co., Ltd. TEL:(02)2794-6667 FAX:(02)2794-8004	TITLE TRANSFORMER
B	ERASE PIN	09/22/2005	BART	EUGENE	SUEDY		DWG. NO. LM-NP-1002L
A	DIM.	04/20/2005	BART	FRANKISU	SUEDY		
	RELEASE	04/08/2005	pair	Suedy	Suedy	UNITS: M/M	SAFETY
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE 04/08/05	P/N CTP31602BA
REVISIONS							SHEET 1 OF 1 DRAW <i>Pair</i>