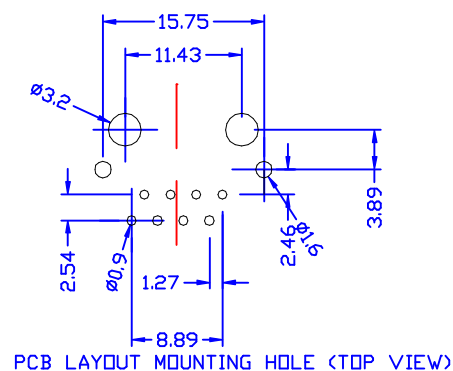
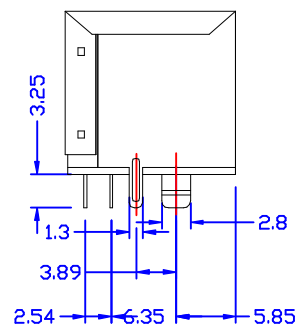
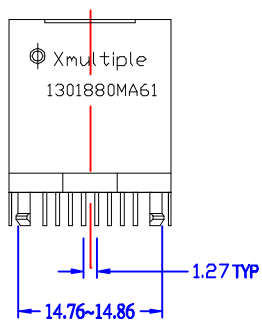
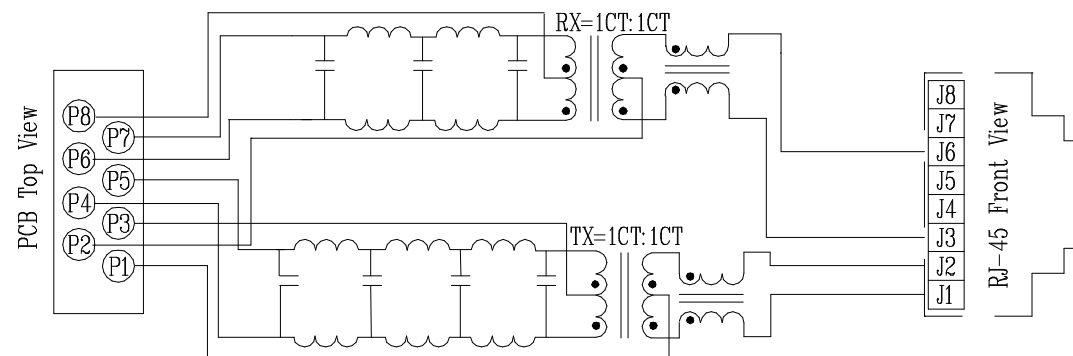




UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE $\pm 0,25$



ELECTRICAL CHARACTERISTICS :

1. TURNS RATIO : TX = 1CT:1CT $\pm 3\%$,
RX = 1CT:1CT $\pm 3\%$.
2. CROSS TALK : 1~30 MHZ = -30 dB MIN.
3. HI-POT : 1200 Vrms.
4. RETURN LOSS TX & RX : 5~10MHZ = -17 dB TYP.
5. INSERTION LOSS TX & RX : 1~10MHZ = -1.15 dB MAX.
6. DCR : P4-5,6-7 = 3.5 OHM MAX,
J1-2,3-6 = 2.0 OHM MAX.
7. ATTENUATION :
TX : 20 MHZ = -5 dB MIN.
25 MHZ = -18 dB MIN.
30 MHZ = -28 dB MIN.
40 MHZ = -33 dB MIN.
RX : 20 MHZ = -4.2 dB MIN.
25 MHZ = -11 dB MIN.
30 MHZ = -16 dB MIN.
40 MHZ = -26 dB MIN.
8. COMMON MODE REJECTION : 30~100 MHZ = -30 dB MIN.

						 Atech [®] Atech Technology Co. Ltd. TEL:0212794-6667 FAX:0212794-8804		TITLE LAN-MATE	
								DWG. NO. 1301880MA61	
	RELEASE	01/17/2005	BART	AL	SUDY	UNITS: M/M		SAFETY	
NO.	DESCRIPTION	DATE	BY	CHK	APPD	DATE 01/17/05		SHEET 1 OF 1 DRAW <i>Pair</i>	
REVISIONS									