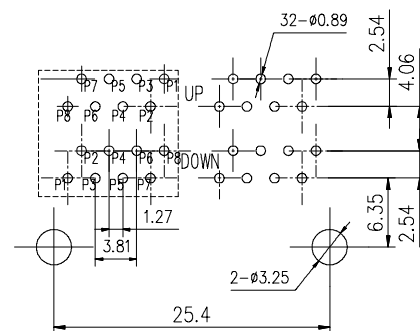
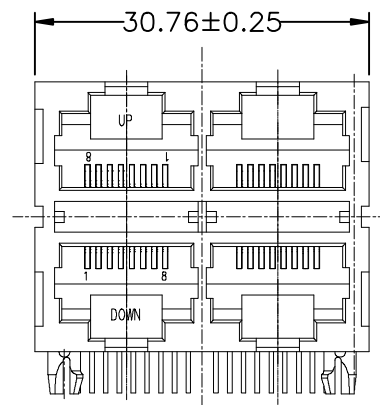
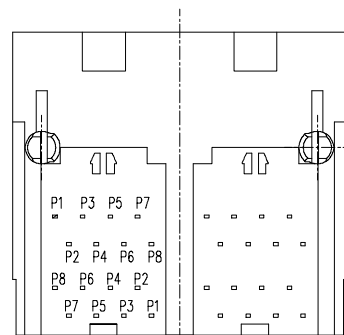
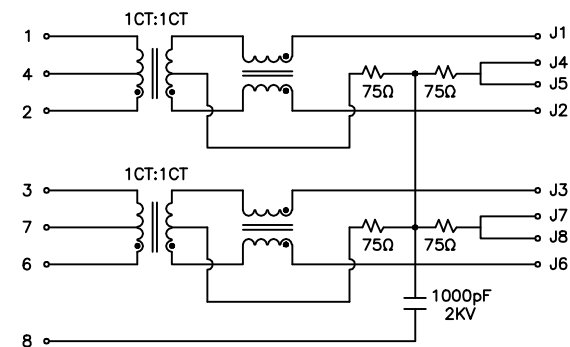
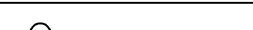




P.C.B RECOMMENDED HOLE LAYOUT SEEN FROM COMPONENT SIDE.
ALL CENTERLINE DIMENSIONS ARE BASIC



1. TURNS RATIO : TX/RX = 1CT : 1CT $\pm$ 3%.
2. OCL (@100KHz / 0.1Vrms, WITH 8MA DC BIAS) : 350uH MIN.
3. INSERTION LOSS (@0.1–100MHz) = –1.2 dB MAX.
4. RETURN LOSS : 1~30MHz = –18dB MIN.
30~60MHz = –14dB MIN.
60~80MHz = –12dB MIN.
5. CROSS TALK (@1–100MHz) = –30dB MIN.
6. CMRR (@1–100MHz) : –30dB MIN.
7. HI–POT : 1500 Vrms.
8. RoHS COMPLIANT

								TITLE		RJ45 2*2/Transfomer 10/100 BASE-T	
								DWG. NO.		RJC-074R	
	RELEASE	05/02 /2013	SHIRLEY	BETTY	BETTY	UNITS:	SAFETY				
NO:	DESCRIPTION	DATE	BY	CHK	APPD	M/M			SHEET 1 OF 1		
						DATE	P/N:		DRAW		
REVISIONS						05/02/13			SHIRLEY		