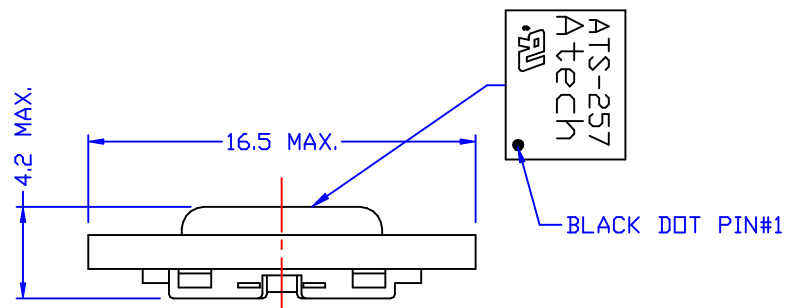
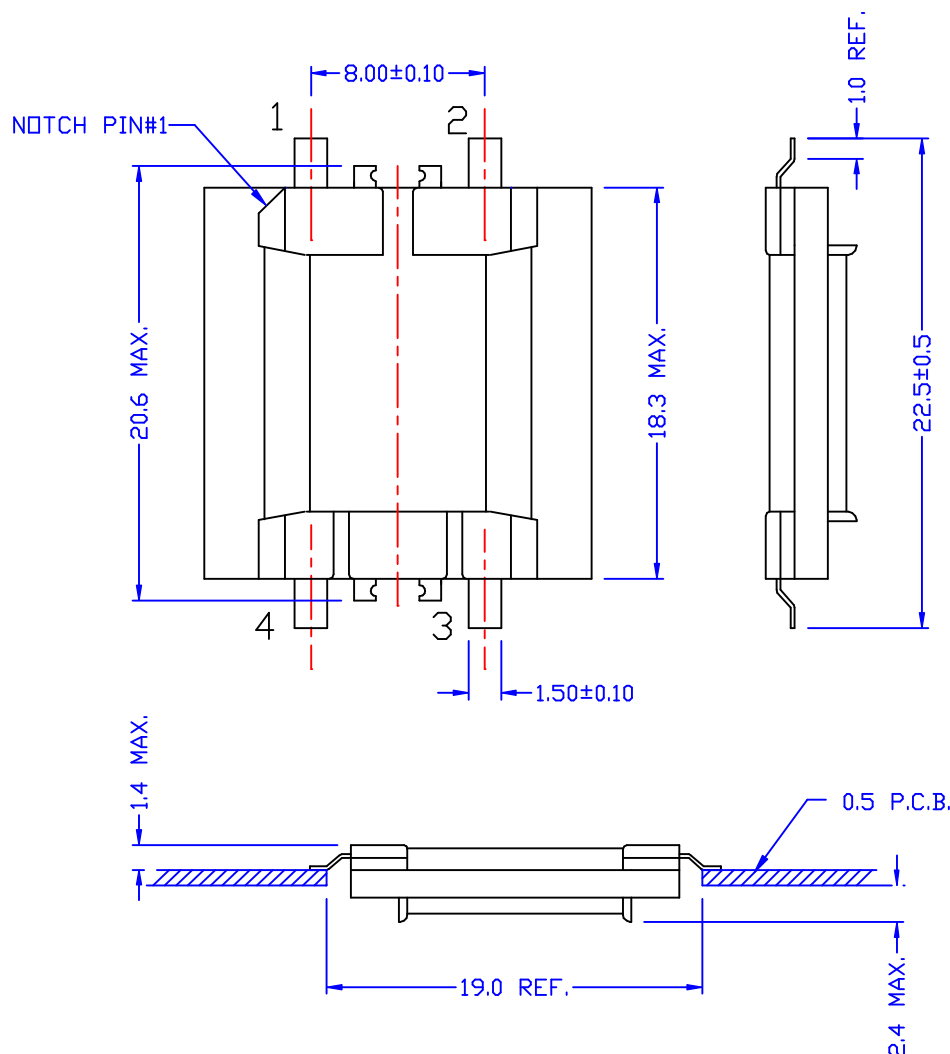
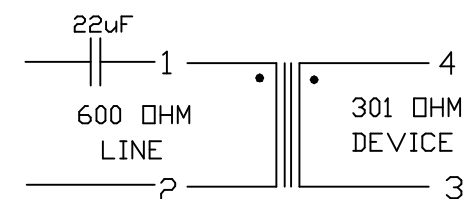


RECOMMEND LAYOUT PAD



ELECTRICAL CHARACTERISTICS : <TRUE 56K PCMCIA>

1. D.C.R. : PIN 1-2 = 150 OHM $\pm$ 10%
PIN 3-4 = 150 OHM $\pm$ 10%
2. INDUCTANCE (@250HZ, 1Vrms, PARALLEL) : PIN 1-2 = 5.5H MIN.
3. IMPEDANCE (@1KHZ, 0dBm 3-4 W/H 301OHM) : PIN 1-2 = 600 OHM $\pm$ 3%
4. INSERTION LOSS = 3 $\pm$ 0.2dB (AT 1KHZ, 0dBm, W/H 301 OHM LOAD)
5. FREQ. RESP. (REF. TO 1KHZ) : @200HZ-10KHZ = $\pm$ 0.1dB
@70HZ-20KHZ = $\pm$ 0.2dB
6. RETURN LOSS (REF. 600 OHM) : @200HZ-4KHZ = 30dB MIN.
@70HZ-10KHZ = 25dB MIN.
7. TURN RATIO = 1 : 1 $\pm$ 1%
8. POLARITY = PIN 1-4 INPHASE
9. LONGITUDINAL BAL. = 65dB MIN. AT 200HZ TO 4KHZ
10. T.H.D. (@600HZ, -10dBm) = -86dB MAX.
(@150HZ, -3dBm) = -71dB MAX.
11. HI-POT (@1250VAC, 1mA, 2SEC) : PRI.-SEC.

D	TURN RATIO	12/09/2002	DOLLY	AL	SUEDY	Atech® Atech Technology Co., Ltd. TEL:022794-6667 FAX:022794-8004	TITLE 600 : 301 TRANSFORMER		
C	LAYOUT PAD	04/09/98	PAIR		SUEDY		DWG. NO. ATS-257		
B	IR REFLOW, COLOR BROWN								
	RELEASE								
NO.	DESCRIPTION	DATE	BY	CHK	APPD	UNITS: M/M	SAFETY	SHEET 1 OF 1	
REVISIONS						DATE 03/12/97		E159603 	DRAW Pair