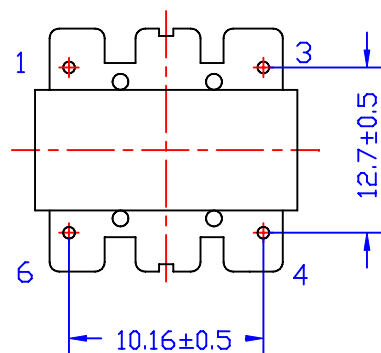
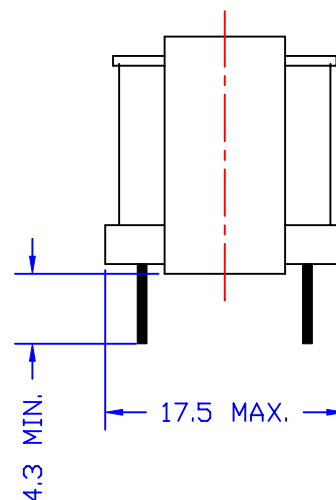
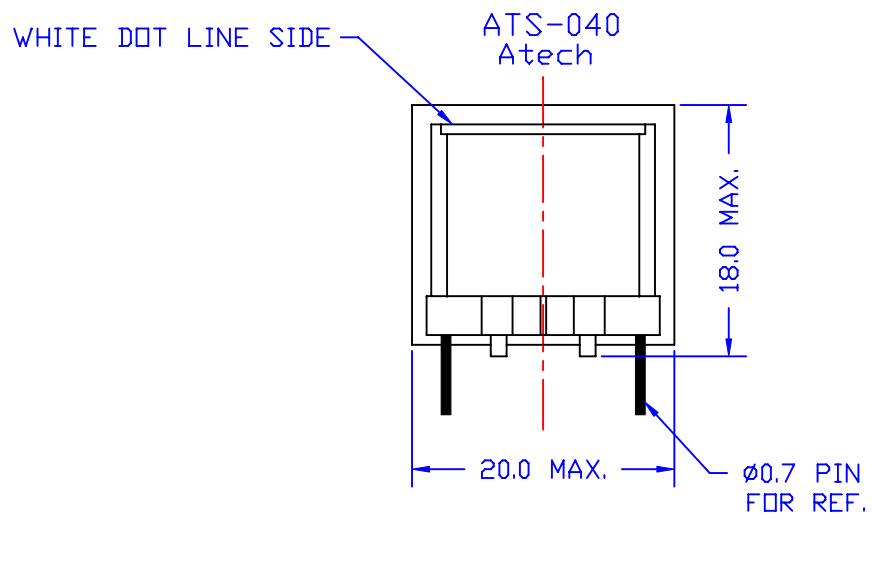
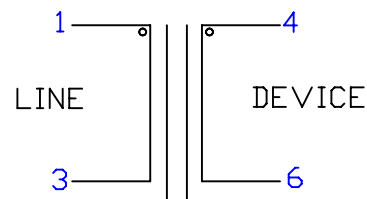




ELECTRICAL CHARACTERISTICS:

- 1 D.C.R. : PIN 1-3 = 40 Ω MAX. PIN 4-6 = 50 Ω MAX.
- 2 INDUCTANCE :(<@1KHZ, 1Vrms>) PIN 1-3 = 1.0H MIN.
- 3 IMPEDANCE :(<@1KHZ,1Vrms, PIN 4-6 W/H 600 Ω HM>) PIN 1-3 = 600 Ω HM $\pm$ 10%
- 4 INSERTION LOSS(<@1KHZ,1Vrms, PIN 4-6 W/H 600 Ω HM>)=0.8 dB MAX.
- 5 FREQ. RESP.(REF.1KHZ):@300HZ = $\pm$ 0.2dB
@4KHZ = $\pm$ 0.2dB
- 6 RETURN LOSS :(<PIN 4-6 W/H 600 Ω HM, REF. 600 Ω HM>
@300HZ = 26 dB MIN.
@1KHZ = 26 dB MIN.
@3400HZ = 25 dB MIN.
- 7 HI-POT(<@1500VAC, 1mA, 1MINUTE>): PRI-SEC-CORE
- 8 INSULATION RESISTANCE(<@200 VDC>) 1-4 = 100 M Ω HM MIN.



						Atech® Atech Technology Co., Ltd. TEL: (02)2794-6667 FAX: (02)2794-8004	TITLE TRANSFORMER	
B	TEST PIN NO.	04/03/2007	PAIR	MICHAEL	EUGENE		DWG. NO. ATS-040	
A	ADD I.R.							
	RELEASE		PAIR		SUEDY	UNITS: M/M	SAFETY	SHEET 1 OF 1
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE	P/N: CTP319003A	DRAW Pair
REVISIONS								