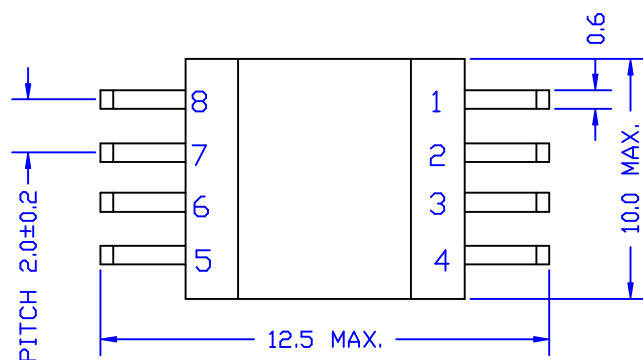
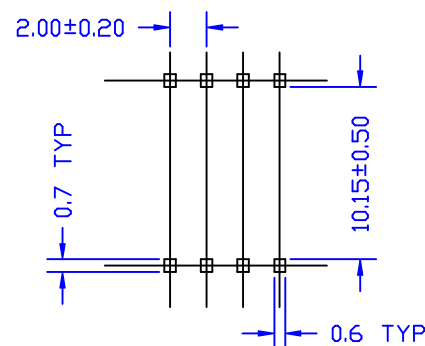
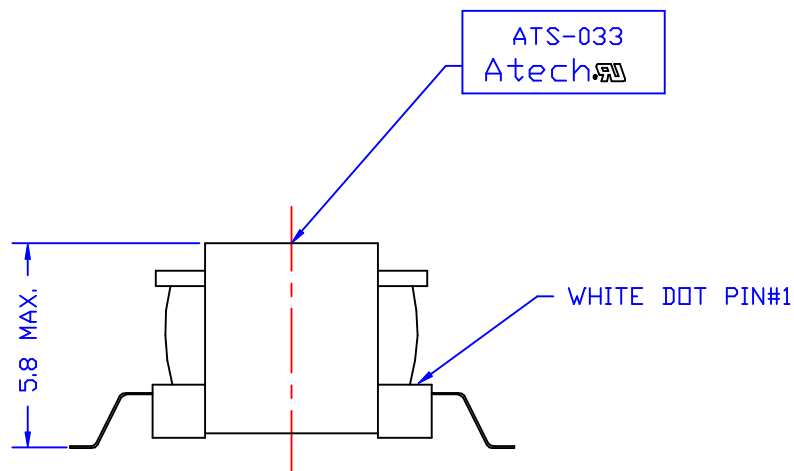
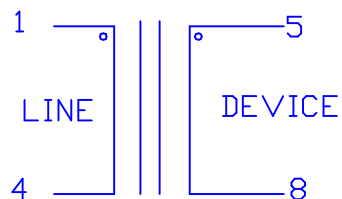




ELECTRICAL CHARACTERISTICS:

- 1 D.C.R. : PIN 1-4 = 55 Ω M $\pm$ 10%
PIN 5-8 = 43 Ω M $\pm$ 10%
- 2 INDUCTANCE (@ 1 KHZ, 0.35 Vrms) :
PIN 1-4 = 320 mH MIN.
- 3 IMPEDANCE (@ 1KHZ, 1Vrms, PIN 5-8 W/H 600 Ω M LOAD) :
PIN 1-4 = 600 Ω M $\pm$ 15%
- 4 INSERTION LOSS (@ 1KHZ, 1Vrms, PIN 5-8 W/H 600 Ω M LOAD)
= 1db MAX.
- 5 RETURN LOSS (PIN 5-8 W/H 600 Ω M LOAD)
@ 300 HZ = 10db MIN. @ 1KHZ = 15db MIN. @ 3400 HZ = 18db MIN.
- 6 HI-POT (@ 1500 VAC, 1mA, 1 MINUTE) PIN 1-5
- 7 LONGITUDINAL BALANCE (@300HZ TO 4KHZ) = 70dB MIN.
- 8 FREQ. RESP.(REF. 1KHZ,-10dBm) @300HZ = $\pm$ 0.9dB @4KHZ= $\pm$ 0.2dB



D	WHITE DOT PIN#1	06/12/2003	RORY	AL	SUEDY	Atech® Atech Technology Co., Ltd. TEL:(02)2794-6667 FAX:(02)2794-8004		TITLE		TRANSFORMER	
C	INDUCTANCE 0.35	10/24/00	PAIR		SUEDY			DWG. NO.		ATS-033	
B	ADD L/B F/R										
	RELEASE		PAIR		SUEDY	UNITS: M/M		SAFETY		SHEET 1 OF 1	
NO.	DESCRIPTION	DATE	BY	CHK	APPD	DATE					
REVISIONS						09/08/94		E159603 		DRAW Pair	