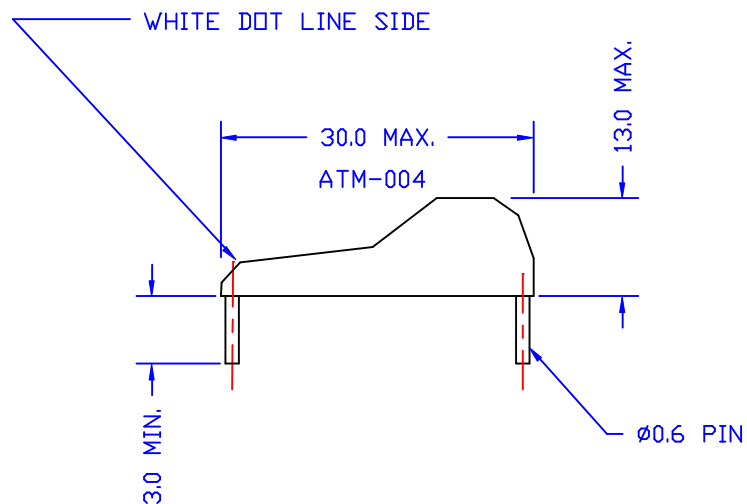
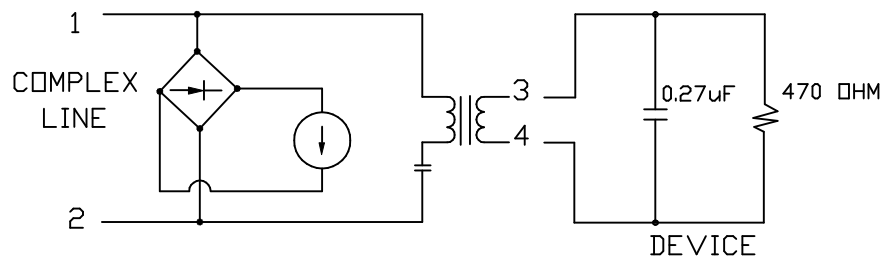


GRID 1 * 1



ELECTRICAL CHARACTERISTICS:

- 1 DC. VOLTAGE : PIN 1-2 (@ 80mADC) = 9.5V MAX.
1-2 (@ 120mADC) = 12.5V MAX.
- 2 D.C.R. : PIN 3-4 = 38 OHM +/- 10%
- 3 INSERTION LOSS (@ 1KHZ, 1Vrms, W/H 470 OHM // 0.27uF LOAD)
@80mADC = 1db MAX. @120mADC = 1db MAX.
- 4 FREQ. RESP.(300HZ TO 4KHZ) : @80mADC = 0.35db MAX.
@120mADC = 0.35db MAX.
- 5 RETURN LOSS (REF. "(820 OHM // 115nF)" + 220 OHM W/H 80mADC):
@200HZ = 10db MIN. @500HZ = 15.5db MIN.
@2500HZ = 17.5db MIN. @4000HZ = 12db MIN.
- 6 THD (@300HZ, W/H 80mADC) : -50db MAX.
- 7 LONGITUDINAL BALANCE : 75db MIN. 200-4KHZ
- 8 HI-POT (@3750V, 1mA, 1MINUTE) : LINE-DEVICE

						Atech®		TITLE COMPLEX COUPLING MODULE	
B	R/L SPEC.	03/07/2003	PAIR	AL	SUEDY	Atech Technology Co., Ltd.		DWG. NO.	ATM-004
A	REF	12/03/2002	PAIR	SUEDY	SUEDY	TEL:(02)2794-6667 FAX:(02)2794-8004			
	RELEASE	09/21/93	PAIR		SUEDY	UNITS:	SAFETY		SHEET 1 OF 1
NO.	DESCRIPTION	DATE	BY	CHK	APPD	M/M			DRAW
REVISIONS						09/21/93			Pair