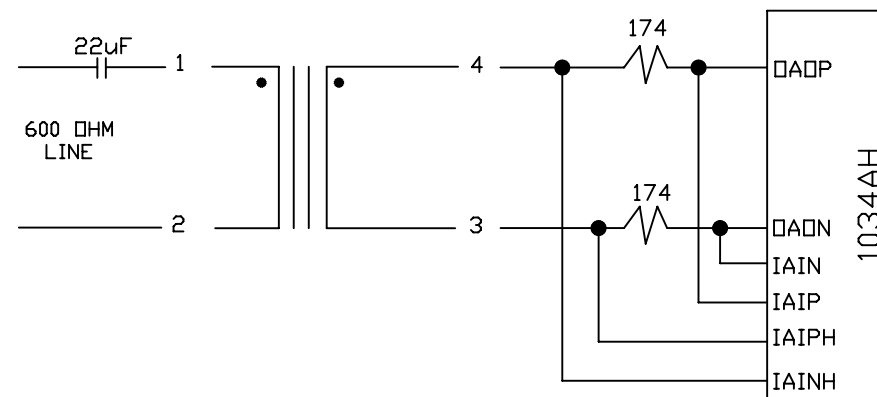
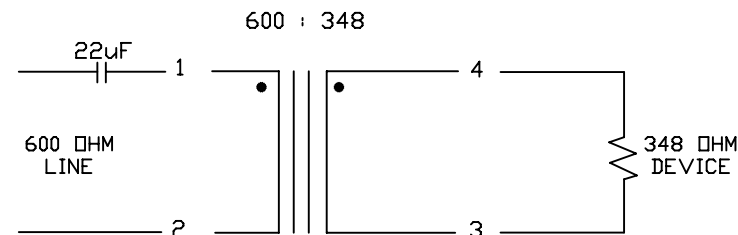
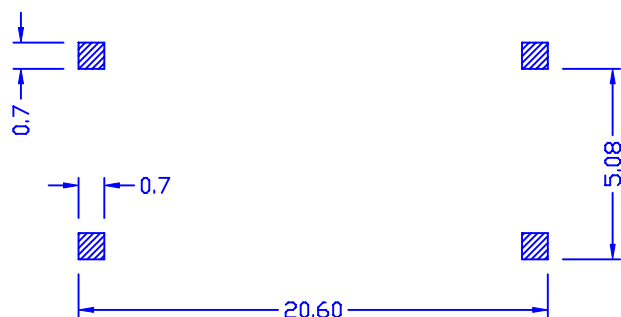
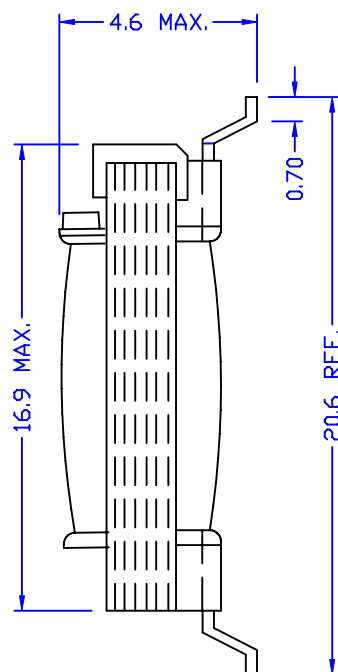
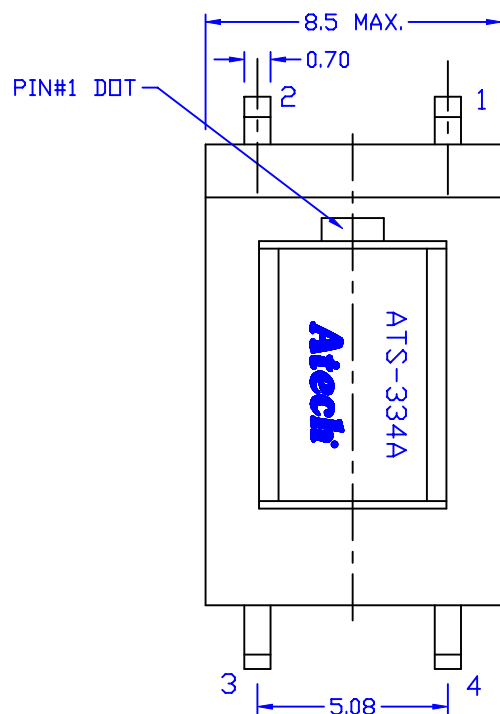




ELECTRICAL CHARACTERISTICS : <FOR 1034AH V.90>

1. D.C.R. : PIN 1-2 = 138 OHM MAX.
PIN 3-4 = 163 OHM MAX.
2. INDUCTANCE (@1KHZ, 0.1Vrms) : PIN 1-2 = 1.5Hy MIN.
3. INSERTION LOSS (@ 1KHZ, 0dBm) PIN 1-2 = 2.6dB $\pm$ 0.2dB
4. FREQ. RESP. (REF. 1KHZ) : @300HZ-4KHZ = $\pm$ 0.15dB
5. RETURN LOSS (REF. 600 OHM) : @300HZ - 4KHZ = 30dB MIN.
6. TURNS RATIO : PIN 1-2 : PIN 4-3 = 1 $\pm$ 1%
7. LONGITUDINAL BAL. = 60dB MIN. (@200-4KHZ)
8. T.H.D. (@600HZ, -10dBm) = -85dB MAX.
9. HI-POT (@1250VAC, 1mA, 2SEC.) PRI.-SEC.
10. IR REFLOWABLE (PLEASE SEE PROFILE)

						Atech® Atech Technology Co., Ltd. TEL:02)2794-6667 FAX:02)2794-8004	TITLE	1034AH TRANSFORMER
B	P/N	06/28/2006	PAIR	AL	EUGENE		DWG. NO.	ATS-334A
A	600 : 348	12/19/2002	DOLLY	AL	SUEDY			
	RELEASE	12/23/98	PAIR		SUEDY			
NO.	DESCRIPTION	DATE	BY	CHK	APPD	UNITS: M/M	SAFETY	SHEET 1 OF 1
REVISIONS						DATE 12/23/98	P/N: CTP308006A	DRAW <i>Pair</i>