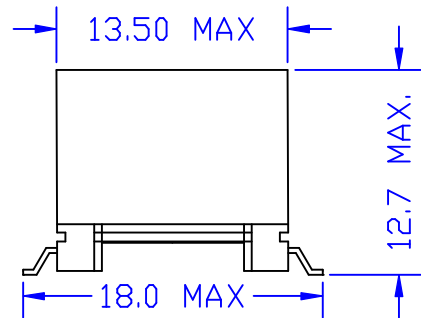
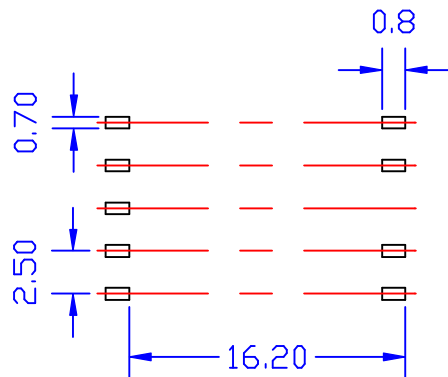
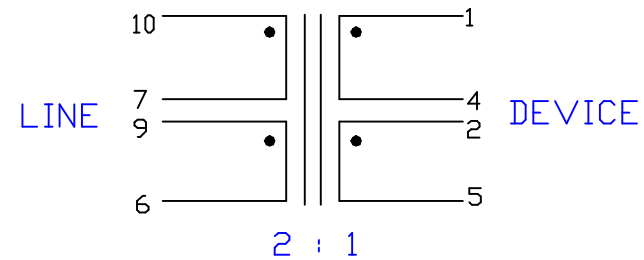
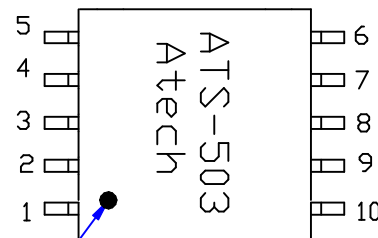


DOT PIN#1



ELECTRICAL CHARACTERISTICS: (FOR C1905 COMPATIBLE, MEET IEC950)

1. D.C.R. : PIN 1-4 = PIN 2-5 = 0.4 Ω HM $\pm$ 10%
PIN 10-7 = 0.67 Ω HM $\pm$ 10% PIN 9-6 = 0.9 Ω HM $\pm$ 10%
2. INDUCTANCE : (<@10KHZ, 0.1Vrms) PIN 10-6<7-9 SHORT>= 440uH $\pm$ 5%
3. LEAKGE INDUCTANCE : (<@100KHZ, 0.1Vrms) PIN 10-6<7-9,2-4,1-5 SHORT>= 10uH MAX.
4. TURNS RATIO : (<@15KHZ, 1Vrms) 10-6 : 1-5 = 2 $\pm$ 1% (W/H 2-4,7-9 SHORT)
5. INSERTION LOSS(<@772KHZ, 0dBm, 1-5 W/H 25 Ω HM) PIN 10-6<2-4,7-9 SHORT> = 1dB MAX.
6. FREQ RESP. (<@REF 772KHZ) @100KHZ = $\pm$ 0.5dB
@1.1M HZ = $\pm$ 0.5dB
7. INTERWINDING CAP. (<@10KHZ, 0.1Vrms) PIN 1-10<2-4,7-9 SHORT> = 35pF MAX.
8. HI-POT (<@ 1875VAC, 1mA, 2SEC) 1-10<2-4,7-9 SHORT>

						Atech® Atech Technology Co., Ltd. TEL:(02)2794-8667 FAX:(02)2794-8004	TITLE ADSSL TRANSFORMER	
A MARKING							DWG. NO. ATS-503	
	RELEASE	02/12/01			SUEDY	UNITS: M/M	SAFETY	SHEET 1 OF 1
NO.	DESCRIPTION	DATE	BY	CHK	APPD	DATE		DRAW <i>Pair</i>
REVISIONS						02/12/01		