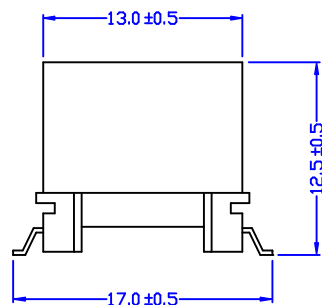
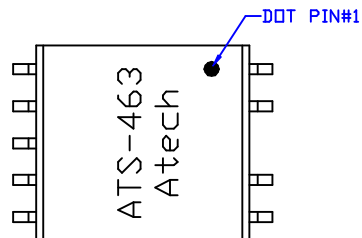


ELECTRICAL CHARACTERISTICS : (FOR ADSL 50702 COMPATIBLE)

1. D.C.R. : PIN 1-4 = 2-5 = 0.4 OHM $\pm$ 12%
PIN 9-6 = 10-7 = 0.23 OHM $\pm$ 12%
2. INDUCTANCE (@10KHZ, 0.1Vrms) : PIN 1-5 (2-4 SHORT) = 409.5uH $\pm$ 5%
3. LEAKAGE INDUCTANCE (@300KHZ, 0.1Vrms) :
PIN 1-5 (2-4 9-7 10-6 SHORT) = 6.5+0/-6.5uH
4. TURN RATIO (@120KHZ, 0.1Vrms) : PIN 2-5 : 10-7 = 2 $\pm$ 1%
PIN 2-5 : 9-6 = 2 $\pm$ 1%
PIN 2-5 : 1-4 = 1 $\pm$ 1%
5. L/B (@20KHZ - 1MHZ) : 50dB +30/-0
6. HI-POT (@625VAC, 1mA, 1SEC) : PIN 1-2
(@1875VAC, 1mA, 1SEC) : PIN 1-10 (2-4 7-9 SHORT)

C	TOLERANCE & LABEL	03/07/2002	DOLLY	JEFF	SUEDY	Atech® Atech Technology Co., Ltd. TEL:022794-6667 FAX:022794-8004	TITLE	ADSL TRANSFORMER
B	DIMENSION	02/18/2002	DOLLY	JEFF	SUEDY		DWG. NO.	ATS-463
A	TURN RATIO & LEAKAGE INDUCTANCE	09/29/00	PAIR		SUEDY			
	RELEASE	07/07/00	FENG		SUEDY	UNITS: M/M	SAFETY	SHEET 1 OF 1
NO	DESCRIPTION	DATE	BY	CHK	APPD	DATE		DRAW Pair
REVISIONS						07/07/00		