



ELECTRICAL CHARACTERISTICS: (H0022 COMPATIBLE)

1. TURNS RATIO :
Tx = 1 CT : 1 CT , Rx = 1 CT : 1CT
2. OCL : (@100KHZ, 0.1Vrms, W/H 8mADC)
PIN 16 -15 = 7 - 8 = 350uH MIN.
3. INSERTION LOSS (@0.1M-100MHZ) -2dB MAX.
4. RETURN LOSS :@30MHZ = -18dB MAX. @60MHZ = -14dB MAX.
@80MHZ = -12dB MAX.
5. CMRR : @30MHZ = -40dB MAX. @50MHZ = -35dB MAX.
@100MHZ = -30dB MAX. @150MHZ = -20dB MAX.
6. CROSSTALK : @30MHZ= -50dB MAX. @62MHZ = -45dB MAX.
@100MHZ = -40dB MAX.
7. HI-POT : 1500 Vrms

						Atech [®]		TITLE 10/100 BASE-T TRANSFORMER	
						Atech Technology Co., Ltd.		DWG. NO. ATPL-119	
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RELEASE	02/05/2001	PAIR		SUEDY	UNITS M/M	SAFETY		SHEET 1 OF 1	
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE			DRAW <i>Pair</i>
REVISIONS						02/05/01			