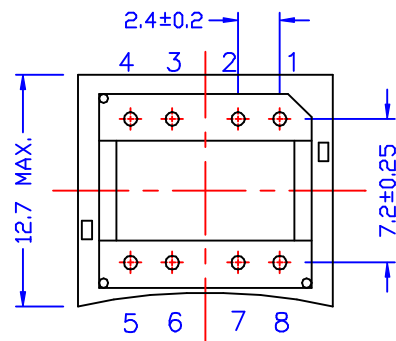
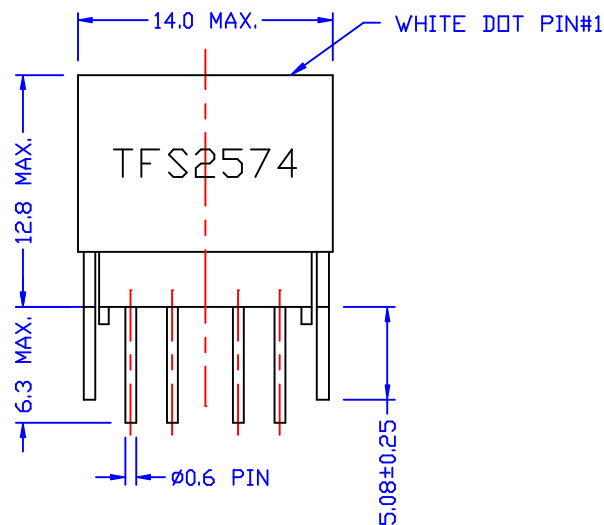
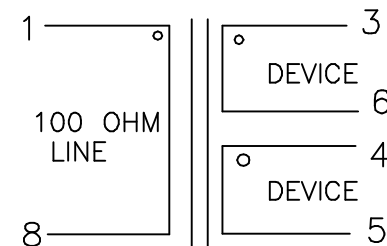


GRID
2.54 X 2.54

$\phi 1.5$

$\phi 1.2$



ELECTRICAL CHARACTERISTICS :

(FOR MITEL MT8976, MH89760, MH89761, MT8978, MH89780, MT8979, MH89790, MH 89791, T1/E1 INTERFACE)

- DCR : PIN 1-8 = 0.60 Ω HM $\pm$ 15%
PIN 3-6 = 4-5 = 0.70 Ω HM $\pm$ 15%
- INDUCTANCE : PIN 1-8 = 1.1mH MIN. (@10KHZ, 200mVrms)
- Q VALUE = 20 MIN. (@10KHZ, 200mVrms)
- TURN RATIO : PIN 1-8 : PIN 3-6 : PIN 4-5 = 1 : 1 : 1
- IMPEDANCE (@100KHZ, 200mVAC, PIN 1-8 W/H 100 Ω HM LOAD) :
PIN 3-6 = 100 Ω HM $\pm$ 10%
PIN 4-5 = 100 Ω HM $\pm$ 10%
- WINDING CAPACITANCE (@10KHZ, 200mV) : PIN 1-3 = 20pF MAX.
PIN 3-4 = 70pF MAX.
- LOGITUDINAL BALANCE : 80dB MIN. @4KHZ
- LEKAGE INDUCTANCE (@10KHZ, 0.2VAC) :
PIN 1-8 (3-4-5-6 SHORT) = 5uH MAX.
- HI-POT (1500VAC, 1mA 1MINUTE) : PRI-SEC-CORE

					Atech®		TITLE T1 INPUT TRANSFORMER	
					Atech Technology Co., Ltd.		DWG. NO.	
					TEL:02/2794-6667 FAX:02/2794-8004		TFS2574	
RELEASE		08/12/93	PAIR	SUEDY	UNITS: M/M		SAFETY	
NO.	DESCRIPTION	DATE	BY	CHK	APPD	DATE	SHEET 1 OF 1	
REVISIONS						08/12/93	DRAW Pair	