

ISDN S/T INTERFACE TRANSFORMER FOR AT&T T7234

MODEL NO : PST-2401



ELECTRICAL SPECIFICATION: (AT&T 2768A COMPATIBLE)

INDUCTANCE	P1-4: 22mH MIN P5-8: 22mH MIN	@ 10KHZ, 0.5VRMS, W/2-3 SHORTED. @ 10KHZ, 0.5VRMS, W/6-7 SHORTED.
LEAKAGE INDUCTANCE	P1-4: 7.0uH MAX P5-8: 7.0uH MAX	@ 10KHZ, 0.5VRMS, W/16-43 SHORTED. @ 10KHZ, 0.5VRMS, W/12-9 SHORTED.
DC RESISTANCE	P1-4: 2.5 OHMS MAX (P2-3 SHORTED). P5-8: 2.5 OHMS MAX (P6-7 SHORTED). P16-43: 5.8 OHMS MAX. P12-9: 5.8 OHMS MAX.	
INTERWINDING CAPACITANCE	(1-4) : (16-43) = 100 pF MAX (5-8) : (12-9) = 100 pF MAX	@ 10KHZ, 0.5VRMS. @ 10KHZ, 0.5VRMS.
TURN RATIO(PRI:SEC)	(1-4) : (16-43) : 1 CT : 2.5 (5-8) : (12-9) : 1 CT : 2.5	
HI-POT	2400 VAC FOR 1 SECOND BETWEEN PRIMARY AND SECONDARY.	

PHYSICAL DIMENSION (UNIT: mm):

