

ISDN U INTERFACE TRANSFORMER FOR AT&T T7234

MODEL NO : PIT-2601

ELECTRICAL SPECIFICATION: (AT&T 2754H2 COMPATIBLE)

INDUCTANCE	P9 -7 : 77mH ~ 86mH @ 1KHZ, 0.1VRMS, W/6-4 SHORTED.
LEAKAGE INDUCTANCE	P9 -7: 100uH ~172uH @ 10KHZ, 0.1VRMS, W/5-4 SHORTED.
DC RESISTANCE	P9 -7: (P6 -40 SHORTED) : 12.35 OHMS ~ 13.5 OHMS. P5 -1: 5.2 OHMS ~ 5.7 OHMS.
TURN RATIO (PRI:SEC)	1 : 1.5CT
HI-POT	1000 VAC FOR 1 MINUTE BETWEEN PRIMARY AND SECONDARY
Idc	30 mA
LONGITUDINAL BALANCE	70 dB @ 40 KHZ

PHYSICAL DIMENSION (UNIT: mm):

