

T1/CEPT/ISDN PRI INTERFACE TRANSFORMER

Reinforced Insulation Per EN 41003/EN 60950

Turns Ratio ($\pm 5\%$)

1:1.14CT & 1CT:2CT

PARAMETER	MIN.	MAX.	UNITS
OCL (Primary)	1.5 & 1.2		mH
Leakage Inductance		0.70 & 0.55	μ H
Capacitance ($C_{w/w}$)		30	pF
Primary DC Resistance		0.7	ohms
Secondary DC Resistance		0.9 & 1.1	ohms
ET Product	10		$V\mu$ S

Flammability: Materials used in the production of these units meet requirements of UL94-VO and IEC 695-2-2 needle flame test.

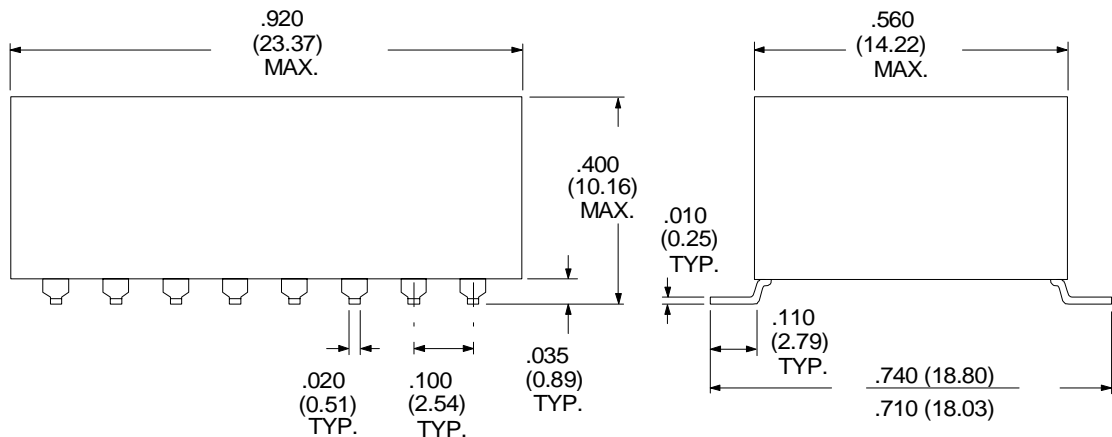
3000 V_{RMS} Isolation (Hi-Pot)

Parts shipped in anti-static tubes.

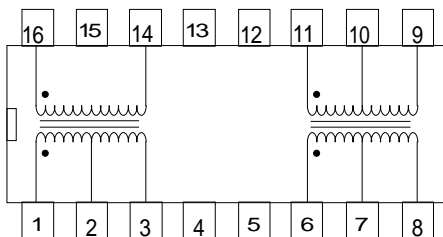
Tape and Reel available.

Primary Pins 14-16 & 6-8

PHYSICAL DIMENSIONS All dimensions in inches (mm):



SCHEMATIC DIAGRAM:



RHOMBUS P/N: **T-15802G**

CUST P/N:

NAME:

DATE: **2/23/98**

SHEET: 1 OF 1