

Turns Ratio (± 5%)

2.22:1

PARAMETER	MIN.	MAX.	UNITS
Inductance @85°C	0.8		H
Leakage Inductance		1.035	mH
Primary DC Resistance	78.2	105.8	ohms
Secondary DC Resistance	13.6	18.4	ohms
Interwinding Capacitance		25	pF
Dielectric Strength	2000		VDC

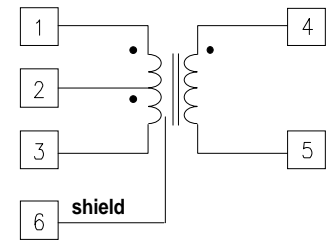
Test Conditions:

Inductance tested on Primary at 100mV and 100Hz

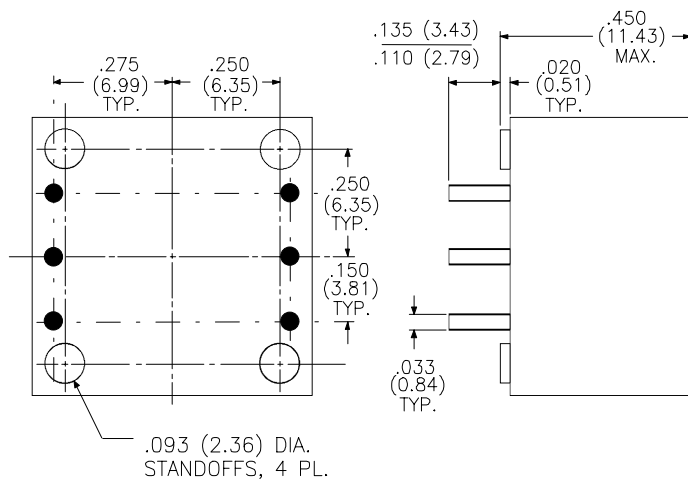
Leakage Inductance and $C_{w/w}$ measured at 100mV and 10KHz

POWER TRANSFORMER (Push Pull)

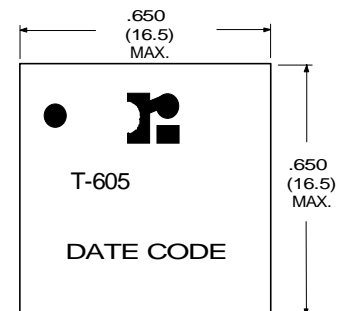
SCHEMATIC DIAGRAM



PHYSICAL DIMENSIONS inches (mm)



Dot indicates pin #1



RHOMBUS P/N: T-605

CUST P/N:

NAME:

DATE: 1/7/98

SHEET: 1 OF 1