

Wideband Impedance Matching Transformer

Impedance Ratio ($\pm 5\%$)

1 : 1CT

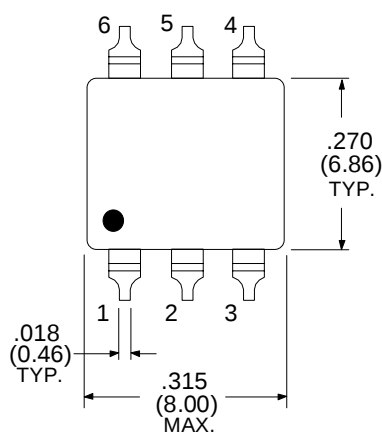
Electrical Specifications at 25°C

Parameter	Min.	Max.	Units
Inductance	780		μH
Leakage Inductance		0.7	μH
Capacitance ($C_{W/W}$)		35	pF
Primary DC Resistance		0.32	ohms
Secondary DC Resistance		0.32	ohms
Insertion loss (.005 - 100 MHz)		3.0	dB
Isolation	500		V_{RMS}

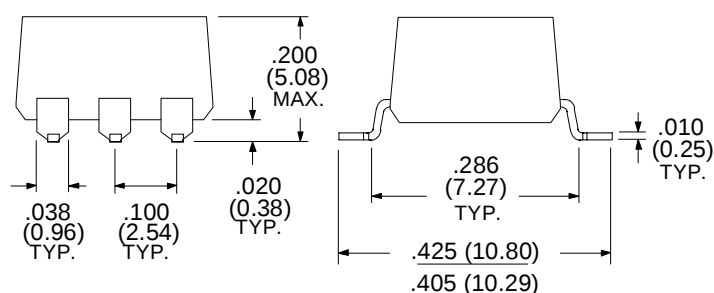
Flammability: Materials used in the production of these units meet requirements of UL94-VO and IEC 695-2-2 needle flame test.

Parts shipped in anti-static tubes. 55 pieces per tube

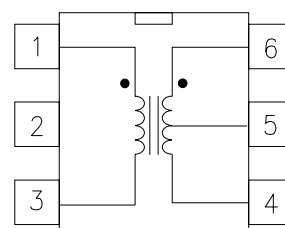
Available on
Tape & Reel



Physical Dimensions
inches (mm)



Schematic Diagram



RHOMBUS P/N: T-12077G

CUST P/N:

NAME:

DATE: 01/21/99

SHEET: 1 OF 1