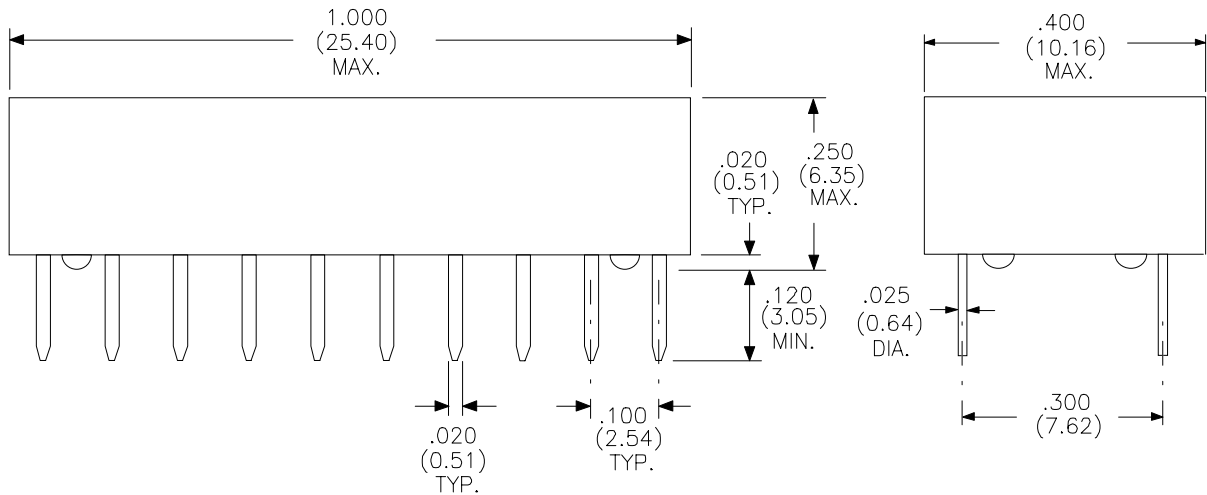


Token Ring / Bus Networking Transformer

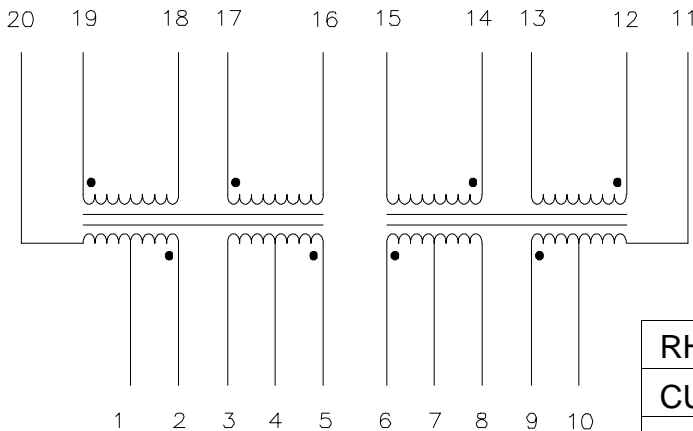
PARAMETER	MIN.	MAX.	UNITS
OCL (Primary)	225		μH
Leakage Inductance		0.3	μH
Capacitance (C_{ww})		15	pF
Rise Time		5.0	ns
Primary DC Resistance		0.4	ohms
Secondary DC Resistance		0.8	ohms

- Designed for use in either 100 Ω or 150 Ω 16 MHz Applications
- IEEE 802.5 Compatible
- 500 V_{RMS} min. Isolation
- Dual Coil Package

Physical Dimensions inches (mm)



Schematic Diagram



100 Ω :400 Ω

Pin Connections:

1-2:18-19, 3-4:16-17, 7-8:14-15, 9-10:12-13

150 Ω :400 Ω

Pin Connections:

20-2:18-19, 3-5:16-17, 6-8:14-15, 9-11:12-13

RHOMBUS P/N: T-11223

CUST P/N:

NAME:

DATE: 06/04/96

SHEET: 1 of 1