

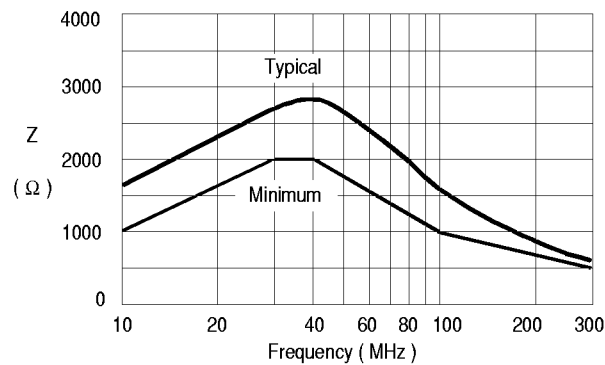
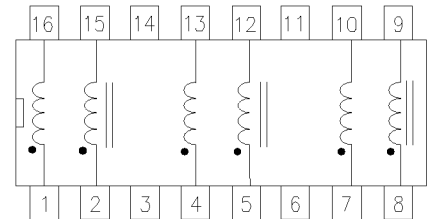
Turns Ratio ($\pm 5\%$)

1:1

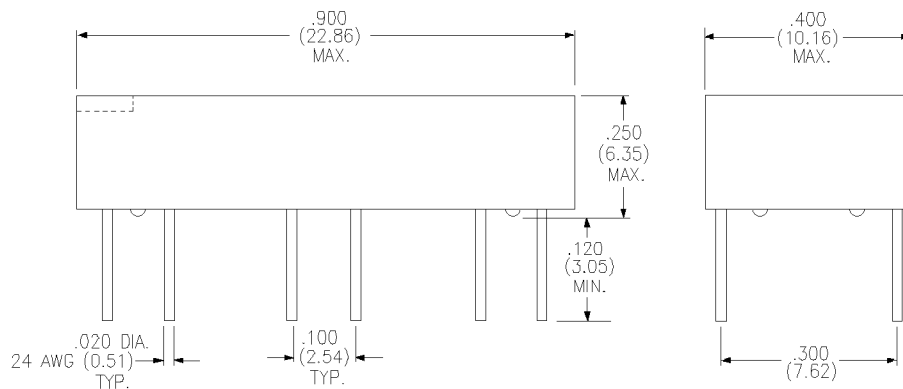
PARAMETER	MIN.	MAX.	UNITS
Open Circuit Inductance Oscillation Voltage = .020V Oscillation Frequency = 100.0 KHz	100		μH
Leakage Inductance Oscillation Level = .020V Oscillation Frequency = 1 MHz		0.5	μH
Interwinding Capacitance ($C_{w/w}$) Oscillation Frequency = 1 MHz		35	pF
DCR		0.4	ohms
Parallel Impedance Oscillation Voltage = .016V Oscillation Frequency = 10 MHz	1000		ohms
Leakage Current (HI-POT)	500		VRMS

TOKEN RING FILTER P/N F-1801

Schematic Diagram



Physical Dimensions
16-Pin Package with Unused Pins Omitted



1/15/96