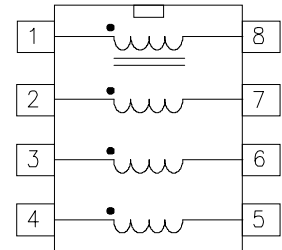


Turns Ratio (± 2%)

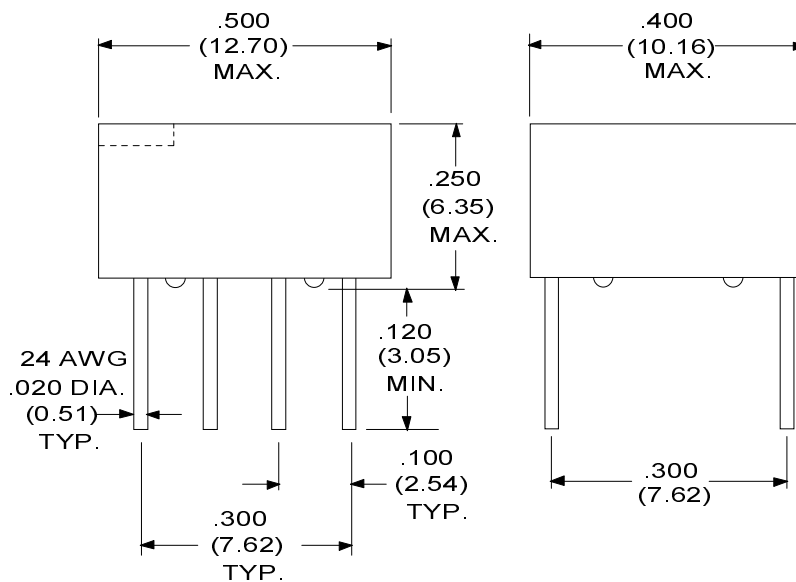
1:1:1:1

F-1352**COMMON MODE
CHOKE**

PARAMETER	MIN.	MAX.	UNITS
	Open Circuit Inductance Test Level = .016V Test Frequency = 100.0 KHz	36	
Leakage Inductance Test Level = .016V Test Frequency = 1 MHz		0.3	μHy
Interwinding Capacitance ($C_{w/w}$) Test Frequency = 1 MHz		25	pF
DCR		0.2	ohms
Parallel Impedance Test Voltage = .016V Test Frequency = 10 MHz	1000		ohms
Isolation (HI-POT)	500		VRMS

**SCHEMATIC
DIAGRAM:**

Common Mode Attenuation (dB)							
100k	1M	10M	30M	50M	100M	300M	500M
8	24	37	40	40	38	30	20

**PHYSICAL DIMENSIONS**
All dimensions in inches (mm)

RHOMBUS P/N:

CUST P/N:

NAME: 6/25/94

DATE: 07/02/98

SHEET: 1 OF 1