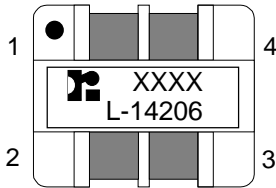


Common Mode Inductor

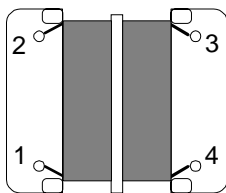
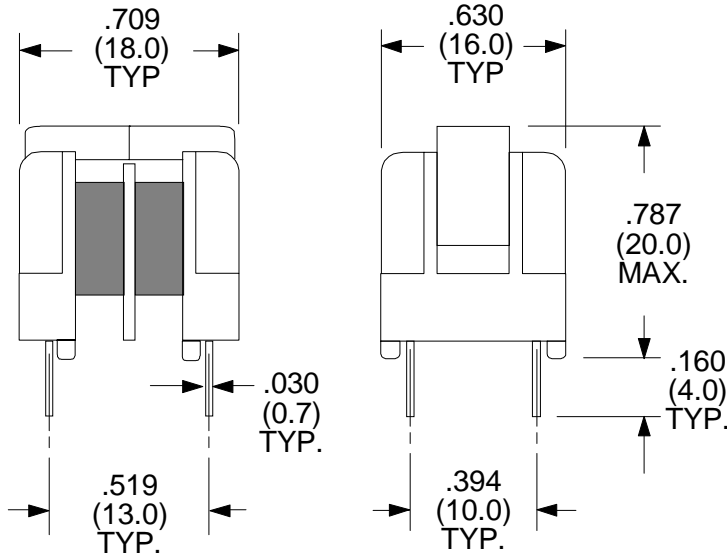
Parameter	Min.	Max.	Units
Inductance *	1		mH
DCR		0.4	Ω
Current		1.0	A _{RMS}
Leakage Inductance *		120	μ H
Interwinding capacitance		10	pF
SRF	1305 kHz Typ.		

Rated Voltage 250 VAC
 Hipot (Isolation) 3750 VAC
 Insulation Resistance 100M Ω
 Temperature Rise 40°C Max.
 Operating Temperature Range -40°C to +80°C

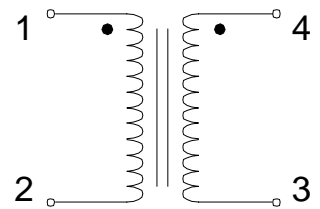
* Inductance tested at 100mV_{RMS} and 1 kHz



Physical Dimensions
 inches (mm)



Schematic Diagram
 (Top View of part)



Dot on part indicates pin #1

RHOMBUS P/N: **L-14206**

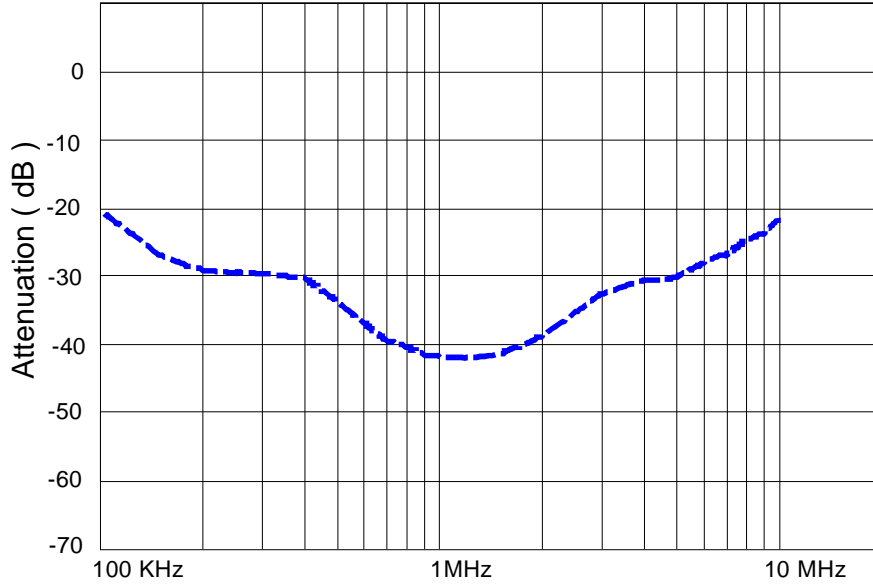
CUST P/N:

NAME:

DATE: **2/08/2000**

SHEET: 1 OF 1

COMMON MODE ATTENUATION



RHOMBUS P/N: **L-14206**

CUST P/N:

NAME:

DATE: **2/08/2000**

SHEET: