

Common Mode Inductor

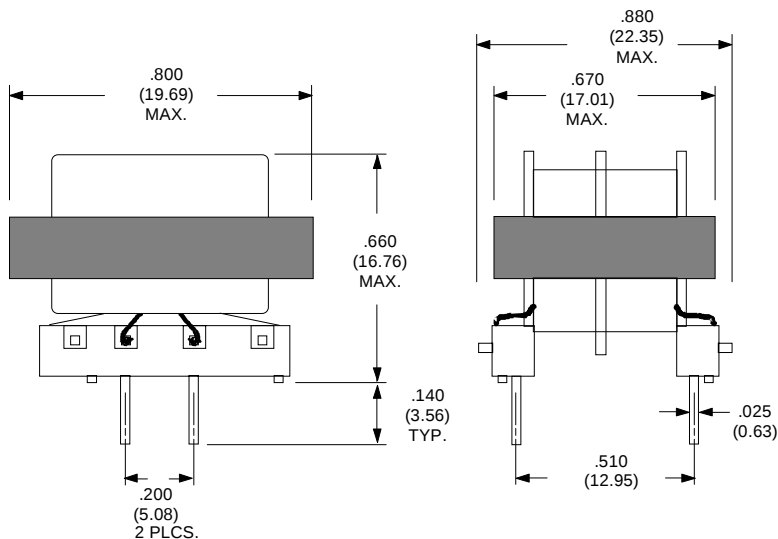
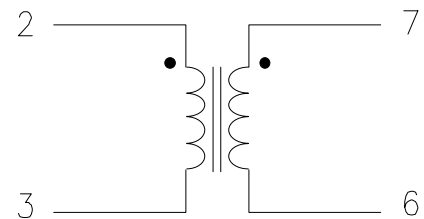
Parameter	Min.	Typ.	Max.	Units
Inductance *	0.470			mH
DCR			78	mΩ
Leakage Inductance		16		μH
I _{SAT}			1.40	Amps
SRF			3037	kHz

* Inductance tested at 100mV_{RMS} and 10 kHz

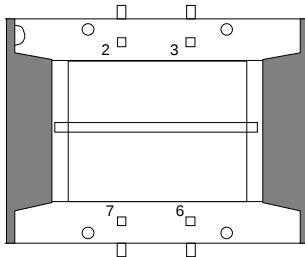
Windings Balanced to within 1%
 Hipot (Isolation) 2500 VAC
 Insulation Resistance 100MΩ
 Temperature Rise 40°C.

Designed to prevent noise
 emission in switching power
 supplies at input.

Schematic
Diagram



Physical Dimensions
inches (mm)



RHOMBUS P/N: **L-16011**

CUST P/N:

NAME:

DATE: **1/21/00**

SHEET: 1 OF 1