

FILTER CHOKE

Electrical Specifications at 25°C

Parameter	Min.	Typ.	Max.	Units
¹ Inductance @60 Hz & 1 V	11			mH
DCR		0.75		Ω
Rated Current, I_{DC}			1	A
² Insulation	1000			V_{RMS}
Operating Frequency		60		Hz

¹ Inductance measured at full rated current

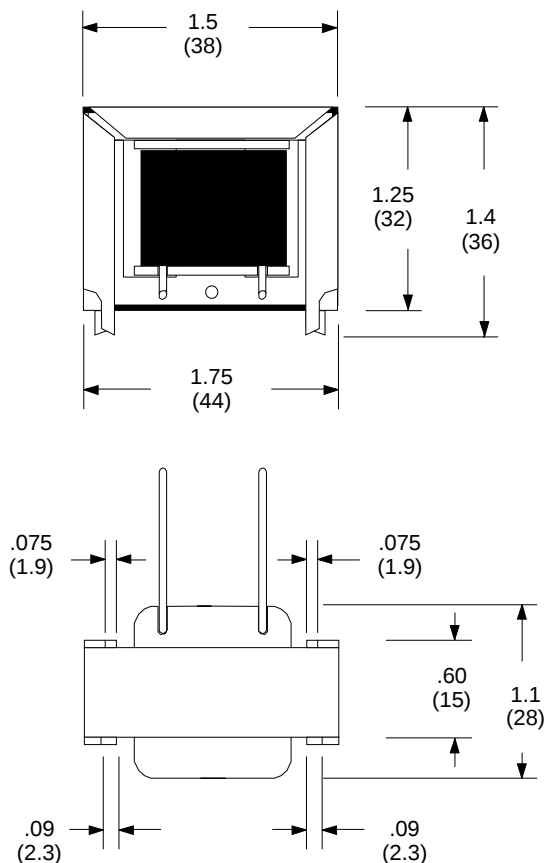
² Winding to core.

High Current 60 Hz Smoothing Choke

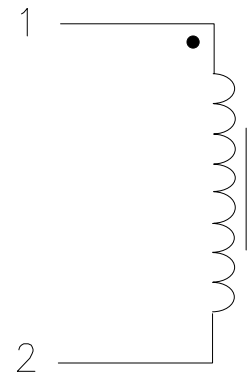
Designed for Low Voltage / High Current D.C. Power Supply filtering applications

Materials used in construction of this component meet or exceed UL Class B and can be operated up to 130° C

Physical Dimensions inches (mm)



Schematic Diagram



RHOMBUS P/N: L-403

CUST P/N:

NAME:

DATE: 9/30/97

SHEET: 1 OF 1