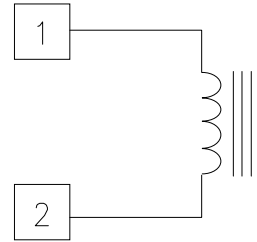


SMPS Inductor - Toroid

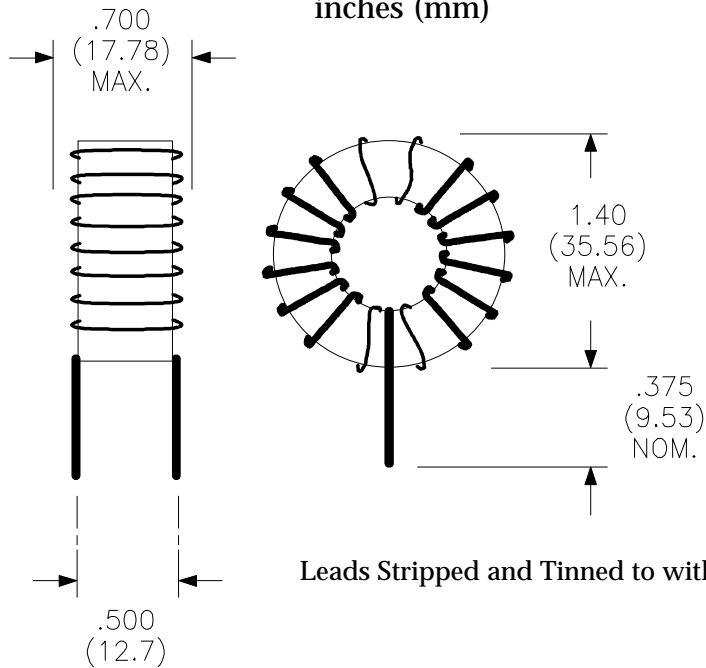
Electrical Specifications at 25°C

Parameter	Min.	Typ.	Max.	Units
Inductance (No DC) tested at 180 mV _{RMS} / 20 kHz (0 ADC)	72.5	90.7	108	μH
DCR			0.034	Ω
Energy Storage	1250			μJ
Lead Diameter		.040		inches
DC Current			5.0	Amps
Operational ET		200		VμS

Schematic Diagram



Bare Coil Dimensions inches (mm)



Leads Stripped and Tinned to within 0.060" of Coil

Lead Diameter = 0.040(1.02)

RHOMBUS P/N: L-20432

CUST P/N:

NAME:

DATE: 10/16/96

SHEET: 1 OF 1