

# Surface Mount Toroidal Inductor

Electrical Specifications at 25°C

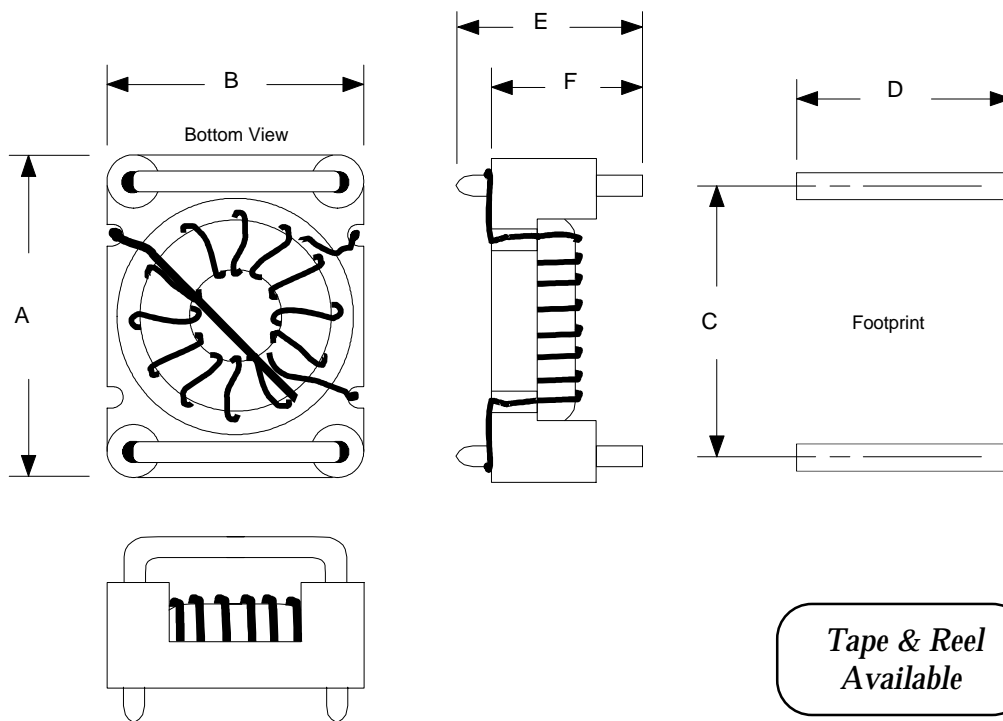
Parameter	Min.	Typ.	Max.	Units
Inductance (No DC)	4.5	6.0	12	$\mu\text{H}$
Maximum Current			6	A
DCR		9.0	12	$\text{m}\Omega$

Designed for filter applications  
with low ET values

Toroid mount meets UL94VO

Designed for IR and  
Vapor Phase Reflow Systems

Built using Sendust material.



*Tape & Reel  
Available*

Package Dimensions in Inches

A Max.	B Max.	C $\pm .005$	D $\pm .005$	E Max.	F $\pm .010$
0.485	0.430	0.375	0.320	0.330	0.275

RHOMBUS P/N: L-15017

CUST P/N:

NAME:

DATE: 8/30/01

SHEET:

Specifications are subject to change without notice



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