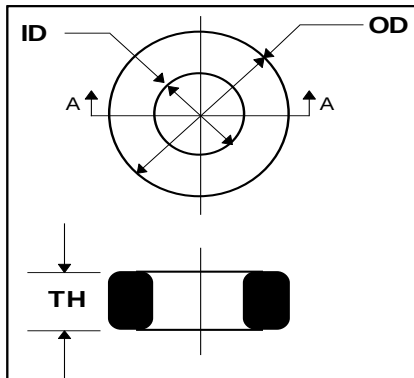




CORE DIMENSIONS					35T0231-00P
UNCOATED CORE					
	MM	INCHES		MM	INCHES
OD	5.84	(.230)	±	.15	(.006)
ID	3.05	(.120)	±	.13	(.005)
TH	1.52	(.060)	±	.13	(.005)
SINGLE PARYLENE COATING					35T0231-00P
OD	5.87	(.231)	±	.15	(.006)
ID	3.02	(.119)	±	.13	(.005)
TH	1.55	(.061)	±	.13	(.005)

WEIGHT / K 0.32 LBS
INITIAL PERMEABILITY 5000

ELECTRICAL SPECIFICATION								
	MIN (μH)	MIN TOL.	NOM (μH)	MAX (μH)	MAX TOL.	FREQ. (kHz)	VOLT. (V)	TURNS
L	.793	(-20%)	.991	1.190	(+20%)	100	≤ .00046	1
Q	10		-	-		100	≤ .00046	1

COATING SPECIFICATIONS			
TYPE	Max. Coating (mils.)	Min. DLB VAC	TEST FORCE (LB)
PARYLENE	0.5	1000	0.30

NOTES:

1. Cosmetic Specification refer to WI-QA-015.



Rev	Description	Date	INT
A	Original Draft	1995/7/11	JBE
B	REVISE PRINT	1995/7/11	JBE
C	UPDATE PRINT FORMAT	1995/7/11	JBE
D	TRANSFER TO LOTUS NOTES	1997/11/19	IS
E	RE-ACTIVATE PRINT REMOVE Q SPECS CHANGE PART NUMBER	2005/10/5	JRK
F	Revised Template	2006/6/1	WMM
G	Revised Template	2019/3/10	Jcai

Date: 2019/3/10	DWG # 35T0231-00P-G	Rev:
Drawn By: Jcai	Title # 35T0231-00P	G

Laird This document contains information which is proprietary to laird. No production or publication of this document in whole or in part shall be made without written authorization from Laird.