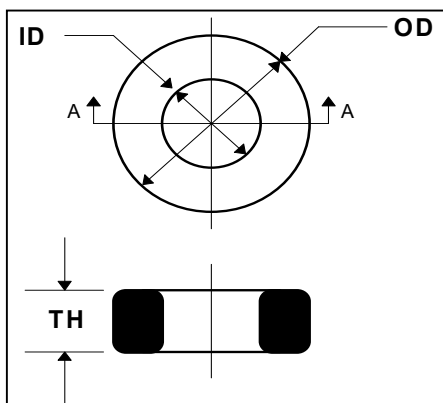


**\* UNCONTROLLED DOCUMENT \* FOR REFERENCE ONLY**

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CORE DIMENSIONS				
UNCOATED CORE			<b>40T1417-000</b>	
	MM	INCHES	MM	INCHES
OD	<b>36.00</b>	(1.417)	± 0.76	(.030)
ID	<b>23.00</b>	(.906)	± 0.76	(.030)
TH	<b>10.00</b>	(.394)	± 0.38	(.015)
EPOXY COATING			<b>40T1417-00H</b>	
OD	<b>37.52</b>	(1.477)	max.	
ID	<b>21.48</b>	(.846)	min.	
TH	<b>11.14</b>	(.439)	max.	

WEIGHT / K 29.3779 KGS 64.7671 LBS  
INITIAL PERMEABILITY **10000**

ELECTRICAL SPECIFICATION								
	MIN TOL.	MIN ( $\mu H$ )	NOM ( $\mu H$ )	MAX ( $\mu H$ )	MAX TOL.	FREQ. (kHz)	VOLT. (V)	URNS
L1	(-30.0%)	6.360	9.085	11.811	(+30.0%)	100	≤ .0284	1
Q		4.0	-	-	-	100	≤ .0284	1

COATING SPECIFICATIONS					
		Max. Coating Thickness (mm)	Min. DLB VAC	Min. DLB VDC	TEST FORCE (LB)
40T1417-00H	EPOXY	0.76	1000	1333	9.34

**Steward**

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Date:	01/05/2006	DWG #:	40T1417-00H-B	Title:		REV:	
Drawn By:	TMB				<b>40T1417-00H</b>		<b>B</b>

REV	Description	ECN #	Date	INT
B	Change Coating To Epoxy		01/05/2006	TMB