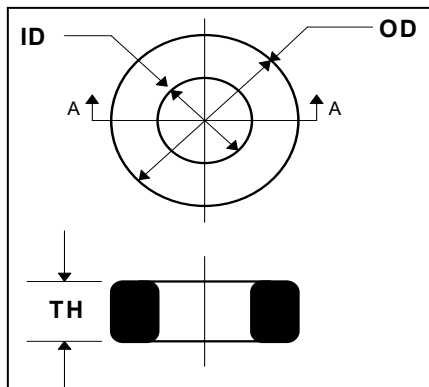


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CORE DIMENSIONS

UNCOATED CORE 35T0375-100				
	MM	INCHES		MM INCHES
OD	9.53	(.375)	±	.25 (.010)
ID	4.75	(.187)	±	.25 (.010)
TH	3.18	(.125)	±	.13 (.005)
EPOXY COATING 35T0375-10H				
OD	10.55	(.415)	±	max
ID	3.73	(.147)	±	min
TH	4.07	(.160)	±	max

WEIGHT / K 0.9072 KGS 2.0000 LBS
INITIAL PERMEABILITY **5000**

ELECTRICAL SPECIFICATIONS

	MIN (μ H)	MIN TOL.	NOM (μ H)	MAX (μ H)	MAX TOL.	FREQ. (kHz)	VOLT. (V)	TURNS
L1	1.772	(-20%)	2.214	2.657	+20%	100	≤ .0032	1
L2	177.2	(-20%)	221.4	265.7	+20%	100	≤ .0324	10
Q	10	-	-	-	-	100	≤ .0032	1

COATING SPECIFICATIONS

		Max. Coating Thickness (mm)	Min. DLB VAC	Min. DLB VDC	TEST FORCE (LB)
TYPE					
35T0375-100	UNCOATED	-	-	-	-
35T0375-10H	EPOXY	0.76	1000	1333	.83

NOTES

Steward

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Date: 01/05/2006	DWG #: 35T0375-10H-C	Title: 35T0375-10H	REV: C
Drawn By: JRK			

REV	Description	ECN #	Date	INT
C	CHANGE COATING DESCRIPTION FROM POLYURETHANE ADD KGS TO WEIGHT		01/05/2006	JRK