



CORE DIMENSIONS					
UNCOATED CORE			35T0231-200		
	MM	INCHES		MM	INCHES
OD	5.84	(.230)	±	.15	(.006)
ID	3.05	(.120)	±	.13	(.005)
TH	3.18	(.125)	±	.13	(.005)
PARYLENE			35T0231-20P		
OD	5.87	(.231)	±	.15	(.006)
ID	3.02	(.119)	±	.13	(.005)
TH	3.20	(.126)	±	.13	(.005)

INITIAL PERMEABILITY  
WEIGHT / K

5000  
0.67 LBS



ELECTRICAL SPECIFICATION								
	MIN (μH)	MIN TOL.	NOM (μH)	MAX (μH)	MAX TOL.	FREQ. (kHz)	VOLT. (V)	TURNS
L	1.652	(-20%)	2.066	2.479	(+20%)	100	≤ .00095	1
Q	10	-	-	-	-	100	≤ .00095	1

COATING SPECIFICATIONS				
	TYPE	coating thickness (mils.)	Min. DLB VAC	TEST FORCE (LB)
35T0231-200	UNCOATED	-	-	-
35T0231-20P	PARYLENE	0.5	1000	0.30

NOTES:

Rev	Description	Date	INT
A	Original Draft	6/9/1995	JBE
B	UPDATE TO NEW FORMAT	6/9/1995	JBE
C	TRANSFER TO LOTUS NOTES	11/19/1997	IS
D	REACTIVATE PRINT REMOVE Q SPECS AND CHANGE PART NUMBER	10/6/2005	JRK
E	REVISED TEMPLATE	4/25/2006	WMM

Date: 4/25/06	DWG #	35T0231-20P-E	Rev:
Drawn By: WMM	Title #	35T0231-20P	E

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

UNCONTROLLED DOCUMENT