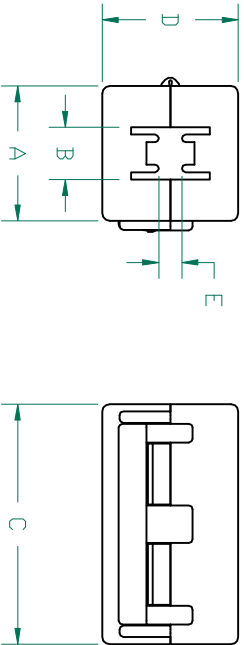


R 0.90
[.035]

CORE DIMENSIONS:

A	14.99 [.590]	±	0.30 [.012]
B	6.60 [.260]	±	0.20 [.008]
C	29.16 [1.148]	±	0.64 [.025]
D	7.44 [.293]	±	0.15 [.006]



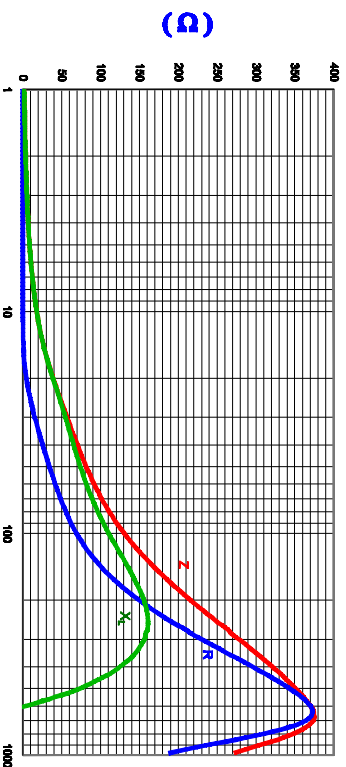
CASE DIMENSIONS:

A	18.15 [.715]	±	1.00 [.039]
B	7.05 [.278]	±	0.35 [.014]
C	32.50 [1.280]	±	1.00 [.039]
D	18.90 [.744]	±	1.00 [.039]
E	3.40 [.134]		Ref.

**UNCONTROLLED
DOCUMENT**

NET IMPEDANCE (Z)				
Frequency	300 MHz	500 MHz	1 GHz	
Nominal (REF)	274 Ω	350 Ω	256 Ω	
Minimum	- Ω	280 Ω	- Ω	

NET Z,R AND X VS. FREQUENCY



FREQUENCY (MHZ)

AGILENT E4991A Impedance/Material Analyzer
HP 16092A-Test Fixture, REF#93989

NOTES:

1. ASSEMBLED PART #: HFA150066-0A0
2. CASE COLOR: WHITE - "0A0"

DIMENSIONS ARE IN mm[INCHES].

REV	DESCRIPTION	DATE	INT	DATE	INT
H	UPDATE CASE TOLERANCE	11/09/12	Jcd		
G	REMOVE CORE & CASE P/N REFERENCE	05/17/06	TMB		
F	REMOVE NOTES 1, 3, & 4 CHANGE CORE "C" & "D" DIM TOLERANCES TO ±0.64 [.025] & ±0.15 [.006] REVISE CASE DIMS A, B, & D. ADD DIM E TO CASE	04/01/06	TMB		
E	CHG P/N FROM 0A*. ADD REF #	08/23/04	JRK		
D	UPDATE Z SPECS & CURVE	11/24/03	JRK		
	REMOVE NOTCH FROM CORE				

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PROJECT/PART NUMBER:	HFA150066-0A0
DATE:	01/28/03
SCALE:	NTS
REV:	H
PART TYPE:	FERRITE
MATERIAL:	SNAP-ON
DRAWN BY:	JRK
TOOL #:	-
	Ferrite

