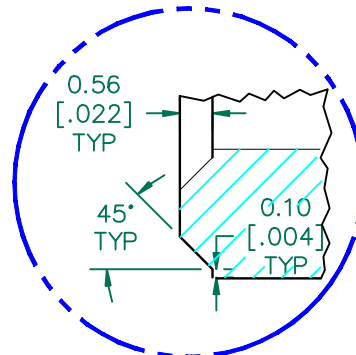


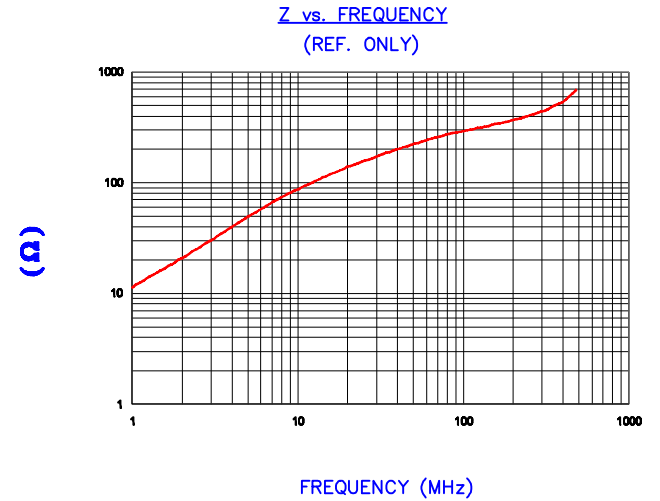
SEE DETAIL "A"



CHAMFER  
DETAIL A  
(N.T.S.)

**UNCONTROLLED  
DOCUMENT**

IMPEDANCE ( Z )			
Frequency	25 MHz	100 MHz	300 MHz
Nominal (REF)	159 Ω	294 Ω	439 Ω
Minimum	- Ω	236 Ω	- Ω



AGILENT E4991A Impedance/Material Analyzer  
HP 18092A Test Fixture

BARE DIMENSIONS

A	14.27 [.562]	±	0.25 [.010]
B	6.35 [.250]	±	0.15 [.006]
C	28.58 [1.125]	±	0.50 [.020]

WEIGHT/1000    17.98 kgs    39.63 lbs

SCALE DRAWING 1:1

28B0562-200

DIMENSIONS ARE IN mm [INCHES].				This print is the property of Laird Tech. and is loaned in confidence subject to return upon request and with the understanding that no copies shall be made without the written consent of Laird Tech. All rights to design or invention are reserved.						
REV	DESCRIPTION	DATE	INT							
Q	UPDATED TOLERANCE C	11/17/10	Jcai	PROJECT/PART NUMBER: <b>28B0562-200</b>		REV	PART TYPE: CNZ CORE	DRAWN BY: DJB		
P	CHANGE CHAMFER BACK TO ANGLED	04/10/09	JRK							
N	UPDATE PART WEIGHT, CHANGE THE CHAMFER DESIGN	03/23/09	JRK							
M	UPDATE Z SPEC AND COMPANY LOGO UPDATE Z CURVE	07/16/08	JRK							
L	UPDATE Z SPEC AND COMPANY LOGO	05/31/07	JRK							
K	UPDATE MIN Z SPEC @ 100 MHZ	09/19/06	JRK							
J	UPDATE Z SPEC ADD TEST REF#	12/03/04	JRK							
REV	DESCRIPTION	DATE	INT							
DATE: 01/08/92		SCALE: 2 : 1							MATERIAL:	
CAD # 28B0562-200-Q		TOOL # B0562							Ni Zn Ferrite	