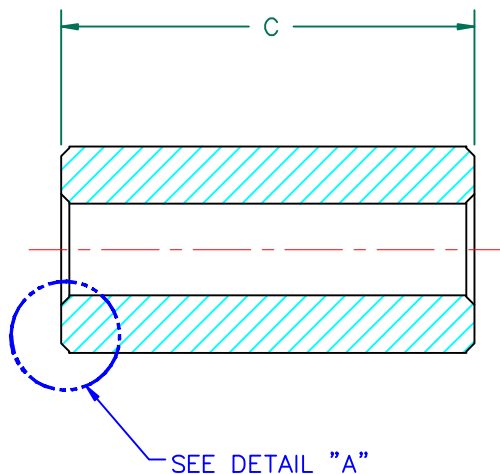
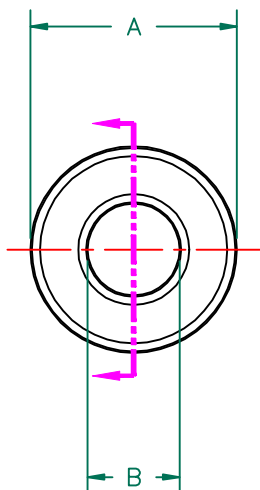
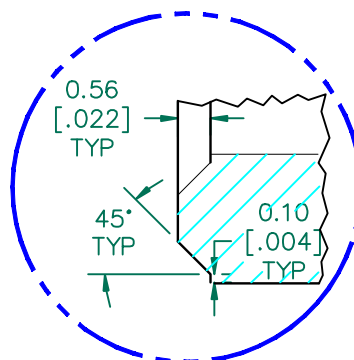




SEE DETAIL "A"



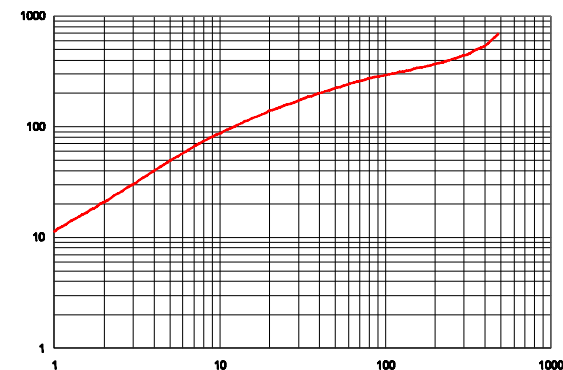
CHAMFER
DETAIL A
(N.T.S.)

**UNCONTROLLED
DOCUMENT**

IMPEDANCE (Z)

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

Z vs. FREQUENCY
(REF. ONLY)



FREQUENCY (MHz)

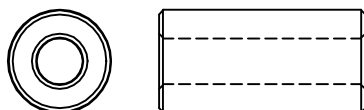
AGILENT E4991A Impedance/Material Analyzer
HP 18092A Test Fixture

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].

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Q	UPDATED TOLERANCE C	11/17/10	Jcai
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

PROJECT/PART NUMBER:
28B0562-200

Laird
TECHNOLOGIES

REV Q PART TYPE: CNZ CORE DRAWN BY: DJB

DATE: 01/08/92 SCALE: 2 : 1 MATERIAL: Ni Zn Ferrite
CAD # 28B0562-200-Q TOOL # B0562