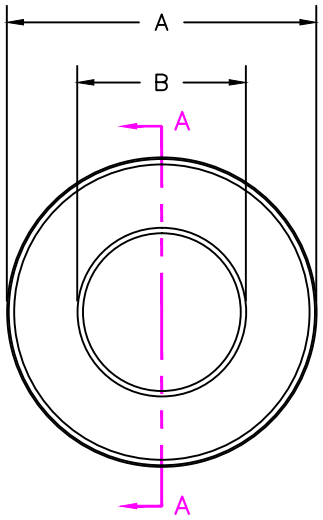
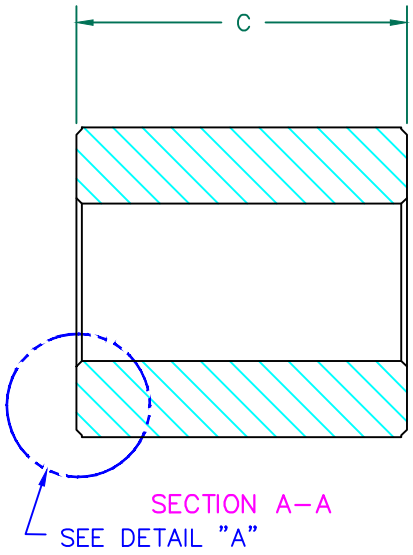
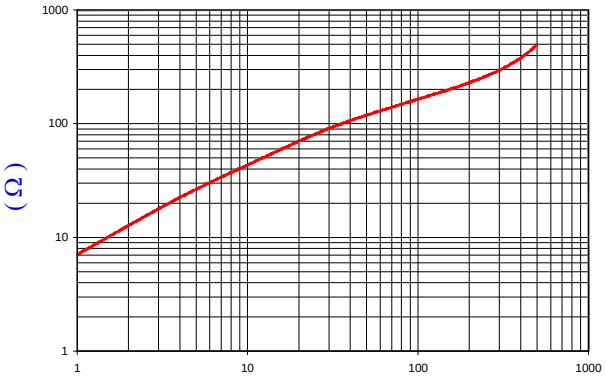


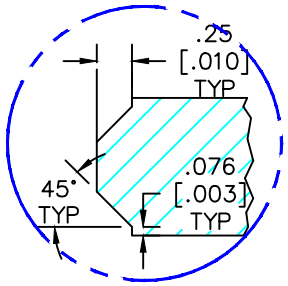


IMPEDANCE (Z)			
Frequency	25 MHz	100 MHz	300 MHz
Nominal (REF)	85 Ω	173 Ω	295 Ω
Minimum	- Ω	138 Ω	- Ω

Z vs. FREQUENCY
(REF. ONLY)



AGILENT E4991A Impedance/Material Analyzer
HP 16092A Test Fixture



CHAMFER
DETAIL A
(N.T.S.)

DIMENSIONS

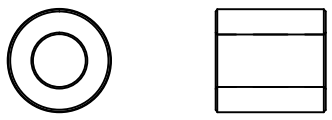
A	14.27 [.562]	±	0.25 [.010]
B	7.26 [.286]	±	0.15 [.006]
C	15.24 [.600]	±	0.30 [.012]

WEIGHT/1000 8.92 kgs 19.66 lbs

NOTES: UNLESS OTHERWISE SPECIFIED

1. COSMETIC SPECIFICATION REFER TO WI–QA–038.

SCALE DRAWING 1:1



28B0563–000

RoHS

DIMENSIONS ARE IN MM [INCHES].			
G	UPDATE THE LOGO	05/13/15	QIU
F	UPDATE COMPANY LOGO	12/28/12	QIU
E	UPDATE FORMAT, ADD CURVE UPDATE Z SPECS, REM COATINGS CHG P/N FROM –00*	05/23/03	JRK
D	UPDATE PRINT FORMAT	11/16/01	JRK
C	P/N WAS "000", ADD COATING SPECS.	01/08/99	BAC
B	UPDATED P/N FOR NEW CATALOG	12/11/95	JBE
A	ORIGINAL DRAFT	08/03/92	LNK
REV	DESCRIPTION	DATE	INT

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.

Laird

PROJECT/PART NUMBER: 28B0563–000		REV: G	DRAWN BY: LNK
DATE: 08/03/92	SCALE: 3 : 1		MATERIAL: FERRITE
CAD #: 28B0563–000–G	TOOL #: B0563		

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Laird:

28A0392-0A2 29220104 HI1206N680R-10 LI0603B201R-10 MGV201610R68M-10 0097064502 MI0805M221R-10 28B0734-000 DA1206D301R-10 CMX1211Z601B-10 DM3312X101R-10 HI0805O121R-10 LFB095051-000 MI1210K600R-10 TRA6927M3PBN-001 0097061102 24296254 CC1812C513R-10 MP1040-100 NS1050HA 28B0500-100 28R1141-010 A15754-04 CM3440Z171R-10 CMX1211Z680B-10 28A1507-0A2 28A2005-0A2 HF0402B102R-10 LI0603G221R-10 TYS30126R8M-10