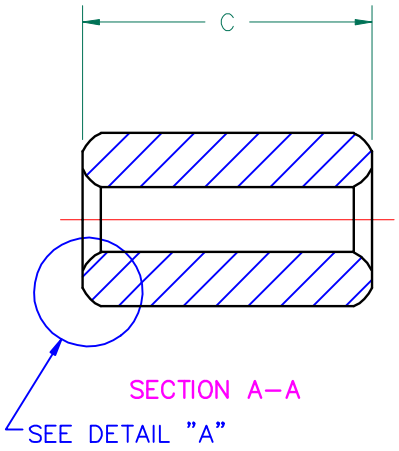
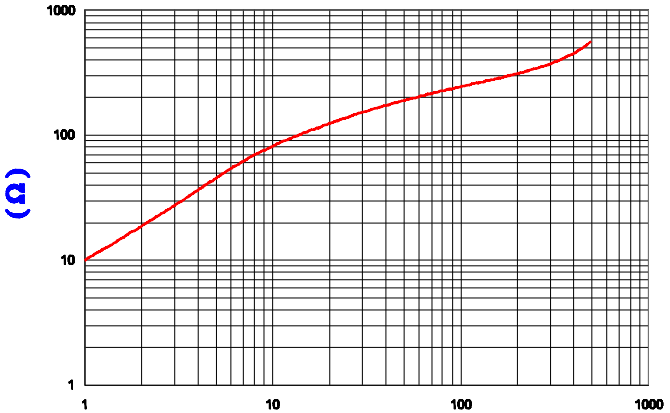


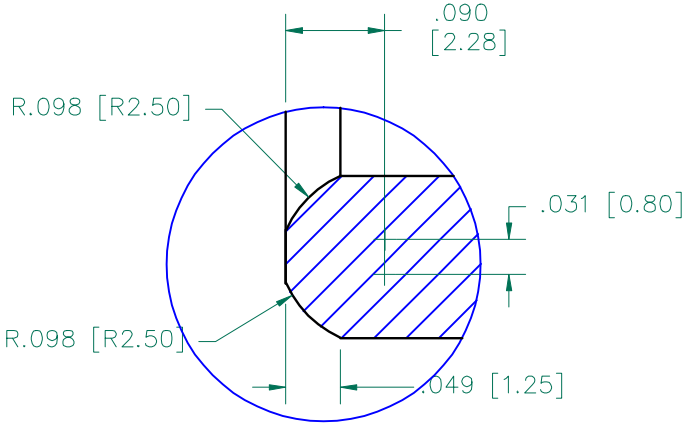


IMPEDANCE (Z)			
Frequency	25 MHz	100 MHz	300 MHz
Nominal (REF)	138 Ω	245 Ω	370 Ω
Minimum	- Ω	196 Ω	- Ω

Z vs. FREQUENCY
(REF. ONLY)



AGILENT E4991A Impedance/Material Analyzer
HP 16092A Test Fixture REF# 5902



FILLET
DETAIL A
(N.T.S.)

UNCONTROLLED DOCUMENT

NOTES:

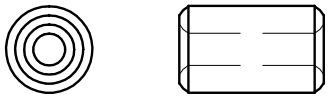
1. NO SHARP EDGES.

BARE DIMENSIONS

A	12.00 [.472]	+ / −	0.10 [.004] / 0.20 [.008]
B	4.50 [.177]	±	0.20 [.008]
C	20.00 [.787]	+ / −	0.10 [.004] / 0.30 [.012]

WEIGHT/1000 9.30 kgs 20.51 lbs

SCALE DRAWING 1:1



28B0474–000

DIMENSIONS ARE IN mm [INCHES].

REV	DESCRIPTION	DATE	INT
A	ORIGINAL DRAFT	11/01/09	Jcai

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Laird

PROJECT/PART NUMBER:	REV	PART TYPE:	DRAWN BY:
28B0474–000	A	FERRITE CORE	Jcai

DATE:	SCALE:	MATERIAL:
11/01/09	2 : 1	Ferrite

CAD #	TOOL #
28B0474–000–A	B0474

Unikeyic Electronics

Global Electronic Components Distributor

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