

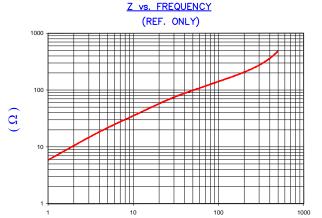
SECTION A-A

0.56 [.022]

TYP

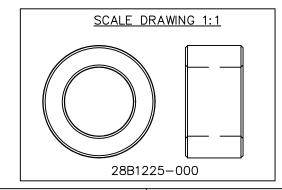
0.08 T.0031

#### IMPEDANCE (Z) Frequency 25 MHz 100 MHz 300 MHz Nominal (REF) 68 $\Omega$ 140 Ω 270 $\Omega$ 112 $\Omega$ Minimum **-** Ω Ω



### FREQUENCY (MHz)

AGILENT E4991A Impedance/Material Analyzer HP 16092A Test Fixture



UNCONTROLLED

**DOCUMENT** 

DETAIL "A" SCALE: 4:1

45°

REV

# NOTES: UNLESS OTHERWISE SPECIFIED

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

## FERRITE CORE DIMENSIONS (SPEC): mm/inches

Α	31.12 [1.225]	± _	0.61 [.024]
R	19.05 [.750]	±	0.40 [.016]
^	15 93 [ 627]	_	0.40 [.016]

WEIGHT/1000 <u>37.16 kgs</u> 81.93 Lbs.

#### DIMENSIONS ARE IN mm (INCHES). This print is the property of Laird Tech. and is loaned in confidence UPDATE COMPANY LOGO 05/22/15 QIU Н CHANGE P/N REMOVE COATING SPECS 08/15/03 JRK UPDATE FORMAT, Z SPECS, ADD CURVE CHG P/N WAS 000 ADD COATING SPECS 07/22/03 G CHG P/N WAS 00\* REM COATINGS ADD DETAIL A 07/31/02 JRK Ε CHG P/N FROM -000 ADD COATING SPECS 03/24/99 IS UPDATED P/N FOR NEW CATALOG 09/25/95 JBE D С ADDED NOTE TO COVER SHEET 12/08/93 JAZ DATE: DJB CAD # В CHG THICKNESS, IMPED, WK/K 06/30/93

DATE

DESCRIPTION

with the understanding that no copies shall be made without the written consent of Laird Tech. All rights to design or invention are reserved.	-	La	
PROJECT/PART NUMBER:		REV	10
28B1225-000		J	
DATE: OF /O1 /O7 SCALE: 1	E .	4	T

TOOL #

05/21/93

е		
	REV	DRAWN BY:
)	J	DJB
1.5	: 1	MATERIAL:
R1	225	FERRITE