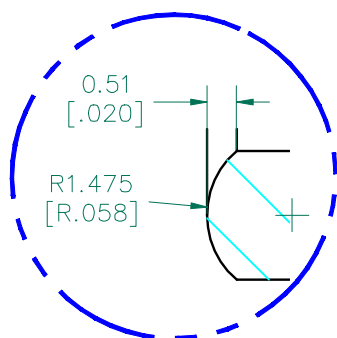


SEE DETAIL "A"

SECTION A-A



DETAIL A
SCALE: 6:1

SCALE DRAWING 1:1

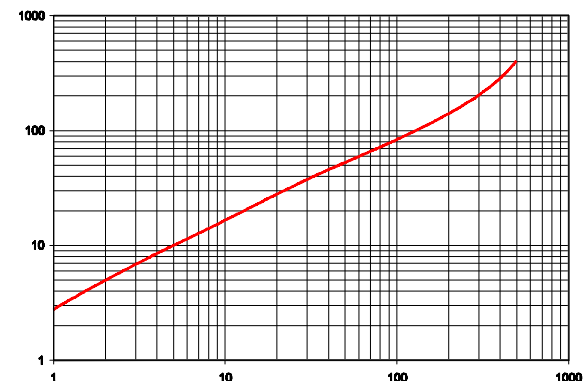


28B0375-400

IMPEDANCE (Z)

Frequency	25 MHz	100 MHz	300 MHz
Nominal (REF)	33 Ω	81 Ω	200 Ω
Minimum	- Ω	65 Ω	- Ω

Z vs. FREQUENCY
(REF. ONLY)



FREQUENCY (MHz)

AGILENT E4891A Impedance/Material Analyzer
HP 16092A Test Fixture

BARE DIMENSIONS

A	9.52 [.375]	+	0.20 [.008]
B	5.08 [.200]	+	0.15 [.006]
C	4.83 [.190]	+	0.13 [.005]

WEIGHT/1000 1.07 kgs 2.37 lbs

**UNCONTROLLED
DOCUMENT**

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. Laird TECHNOLOGIES			
G	UPDATE COMPANY LOGO REV CHAMFER AND DETAIL A	10/31/08	JRK				
F	ADD CURVE UPDATE Z SPECS REMOVE COATING SPECS CHG P/N FROM -40*	05/12/03	JRK				
E	CHG IMPEDANCE VALUES, REM COLORS FROM CHART	06/27/01	JRK				
D	CHG P/N TO 28B0375-40*, ADD COATING SPECS	03/26/99	I.S.				
C	CORRECTED Z SPECS per DB	02/14/97	BAC	PROJECT/PART NUMBER: 28B0375-400		REV G	DRAWN BY: DJB
B	UPDATED P/N FOR NEW CATALOG	11/17/95	JBE	DATE: 04/27/92	SCALE: 4 : 1	MATERIAL: NiZn Ferrite	
A	ORIGINAL DRAFT	04/27/92	DJB	CAD # 28B0375-400-G	TOOL # B0375		
REV	DESCRIPTION	DATE	INT				

