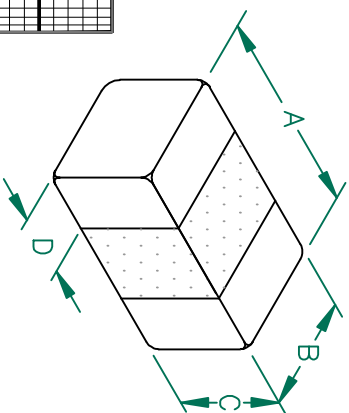


L10402C221R-10

UNCONTROLLED DOCUMENT

PHYSICAL DIMENSIONS:

A	1.01 [.040]	±	0.18 [.007]
B	0.50 [.020]	±	0.20 [.008]
C	0.50 [.020]	±	0.20 [.008]
D	0.30 [.012]	±	MAX.

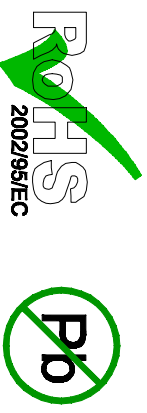
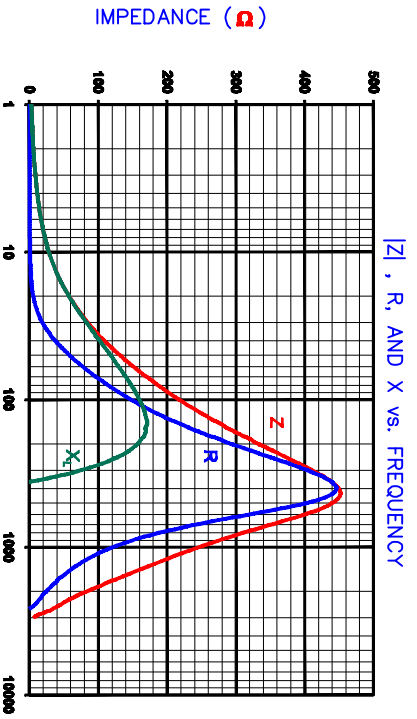
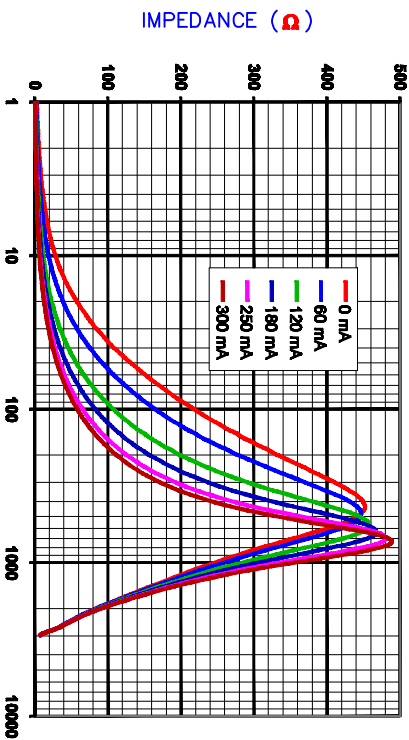


ELECTRICAL CHARACTERISTICS:

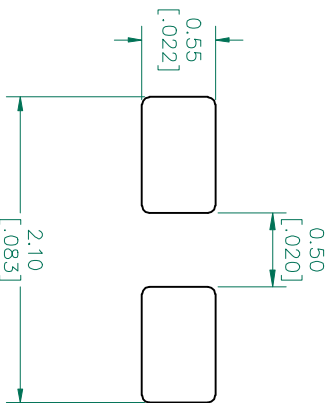
Z @ 100MHZ (Ω)	DCR (Ω)	Rated Current
Nominal	220	
Minimum	165	
Maximum	275	300 mA

NOTES: UNLESS OTHERWISE SPECIFIED

1. TAPED AND REELED per CURRENT EIA SPECIFICATIONS
7" REELS, 10,000 PCS/REEL, PAPER TAPE.
2. TERMINATION FINISH IS 100% TIN.
3. COMPONENTS SHOULD BE ADEQUATELY PREHEATED BEFORE SOLDERING.

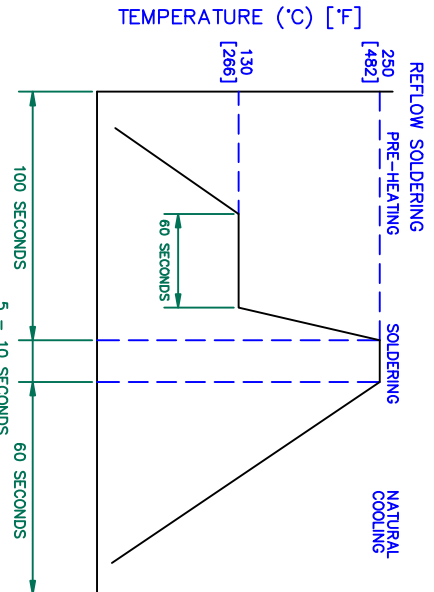


LAND PATTERNS FOR REFLOW SOLDERING



(For wave soldering, add 0.762 [.030] to this dimension.)

RECOMMENDED SOLDERING CONDITIONS



DIMENSIONS ARE IN mm [INCHES]

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AGILENT E4991A RF Impedance/Material Analyzer
HP 16194A Test Fixture. TEST REF. 5615

REV	DATE	INT	SCALE	SHEET
B	07/06/08	JRK	NTS	2 of 2
A	04/21/06	TMB		
REV	DESCRIPTION	DATE	TOOL #	
	UPDATE COMPANY LOGO			
	ORIGINAL DRAFT			

PROJECT/PART NUMBER: L10402C221R-10
REV: B
PART TYPE: CO-FIRE
DRAWN BY: TMB

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[NCB3312K900TR500F](#) [NCB-H0805A221TR300F](#) [NCB-H1206B101TR300F](#) [NCB-H1806E181TR300F](#) [NCB0402P221TR030F](#)
[NCB0402P300TR030F](#) [NCB0402P700TR050F](#) [NCB0805A102TR040F](#) [NCB1806E151TR020F](#) [NCB-H0603R121TR300F](#) [NCB-](#)
[H0805A220TR600F](#) [NCB-H0805A390TR400F](#) [NCB-H1206B601TR200F](#) [CIM21J252NE](#) [EMI0805R-220](#) [CZB1JGTTD202P](#) [EMI1206R-](#)
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