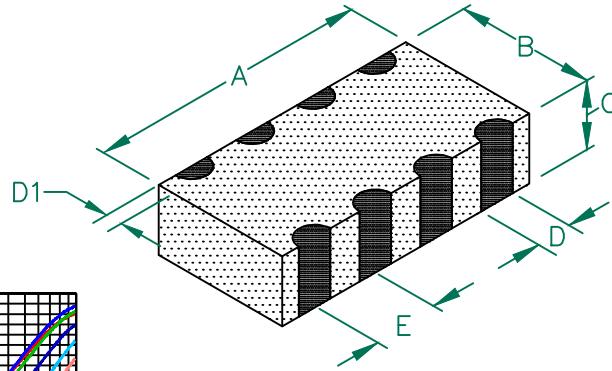


PHYSICAL DIMENSIONS:

A	3.20 [.126]	+ 0.20 [.008]
B	1.60 [.063]	+ 0.20 [.008]
C	0.80 [.031]	+ 0.20 [.008]
D	0.40 [.016]	+ 0.15 [.006]
D1	0.30 [.012]	+ 0.200 [.008]
E	0.80 [.031]	+ 0.10 [.004]

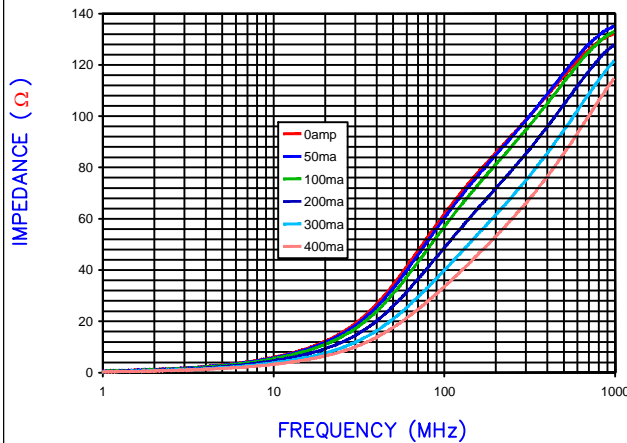
# DA1206D600R-10



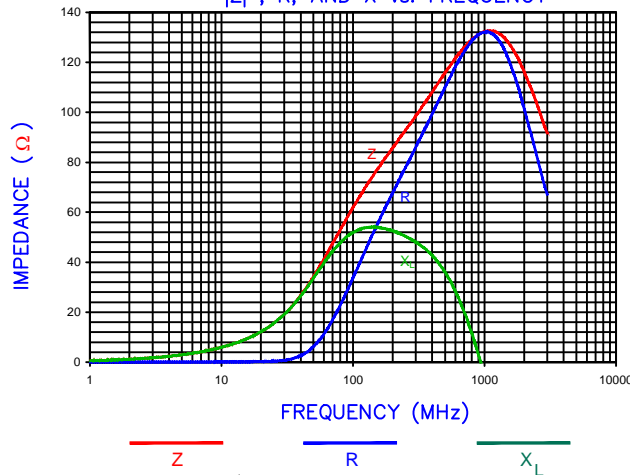
ELECTRICAL CHARACTERISTICS:

Z @ 100MHz (Ω)	DCR (Ω)	Rated Current
Nominal	60	
Minimum	45	
Maximum	75	0.2
LINE TO LINE INSULATION RESISTANCE >100 MΩ AT 75 VOLTS.		

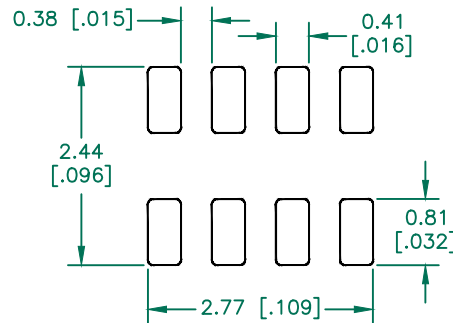
Z vs FREQUENCY  
IMPEDANCE UNDER DC BIAS



|Z|, R, AND X vs. FREQUENCY

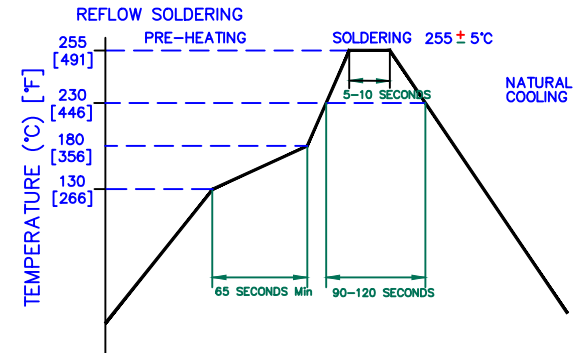


LAND PATTERNS FOR REFLOW SOLDERING



(For wave soldering, add 0.762 (0.030) to this dimension)

RECOMMENDED SOLDERING CONDITIONS



RoHS

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.			
E	OPERATING TEMPERATURE UPDATE LAIRD LOGO AND REFLOW CURVE	08/05/13	QU				
D	UPDATE COMPANY LOGO	05/22/09	JRK				
C	D1 dim chgd from 0.008 ± 0.004 to 0.012 ± 0.008. UPDATE COMPANY LOGO	10/31/07	JRK	PROJECT/PART NUMBER:	REV	PART TYPE:	DRAWN BY:
B	ADD ROHS COMPLIANT SYMBOL	08/20/04	TMB	DA1206D600R-10	E	CO-FIRE	TMB
A	ORIGINAL DRAFT	04/02/04	TMB	DATE:	SCALE:	SHEET:	
REV	DESCRIPTION	DATE	INT	04/02/04	NTS	1 of 1	
				CAD #	TOOL #		
				DA1206D600R-10-E	-		