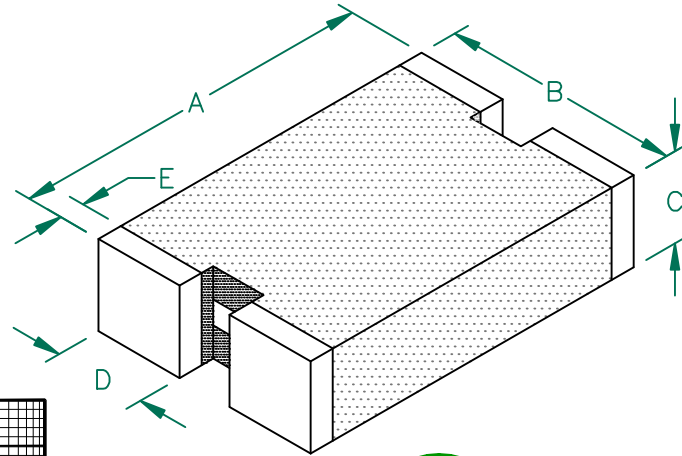


CM3322U610R-10

PHYSICAL DIMENSIONS:

A	8.50 [.335]	\pm 0.25 [.010]
B	5.60 [.220]	\pm 0.25 [.010]
C	2.10 [.083]	\pm 0.25 [.010]
D	2.24 [.088]	\pm 0.23 [.009]
E	0.58 [.023]	\pm 0.18 [.007]

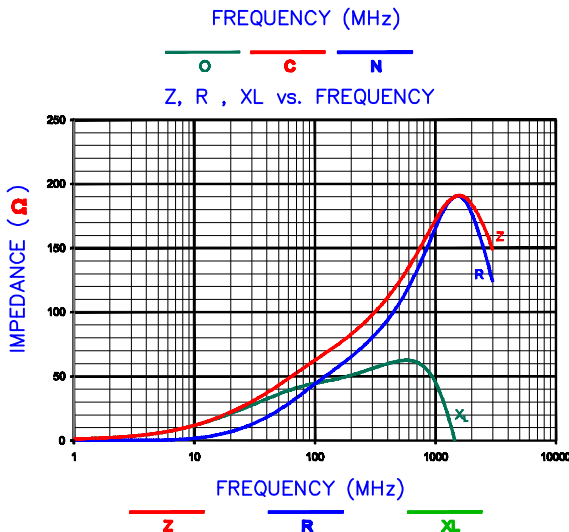
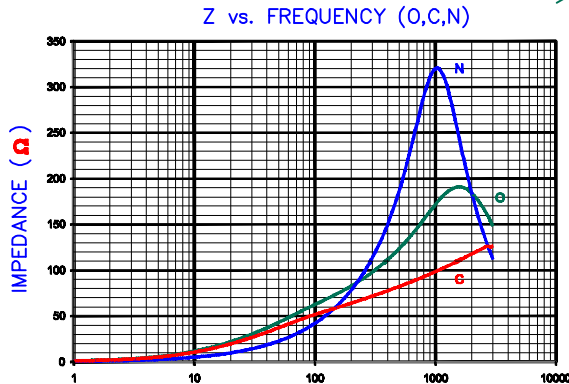


ELECTRICAL CHARACTERISTICS:

Z @ 100MHz (Ω)	DCR (Ω)	Rated Current
Nominal	61	
Minimum	45	
Maximum	75	7,000 mA

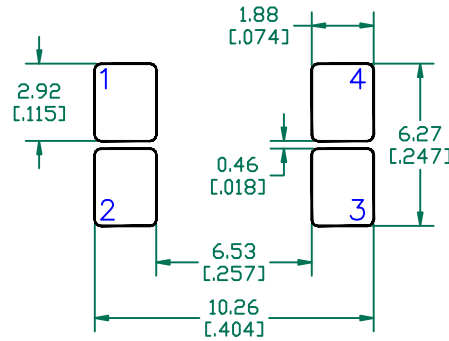
NOTES: UNLESS OTHERWISE SPECIFIED

1. TERMINATION FINISH IS 100% TIN.
2. TAPED AND REELED per CURRENT EIA SPECIFICATIONS 13" REELS, 2,500 PCS/REEL.
3. U.S. PATENT 6,288,626 SHOULD APPEAR ON THE LABEL OF EACH REEL OF PACKAGED PARTS.
4. COMPONENTS SHOULD BE ADEQUATELY PREHEATED BEFORE SOLDERING.
5. THIS PART HAS NO PIN POLARITY.



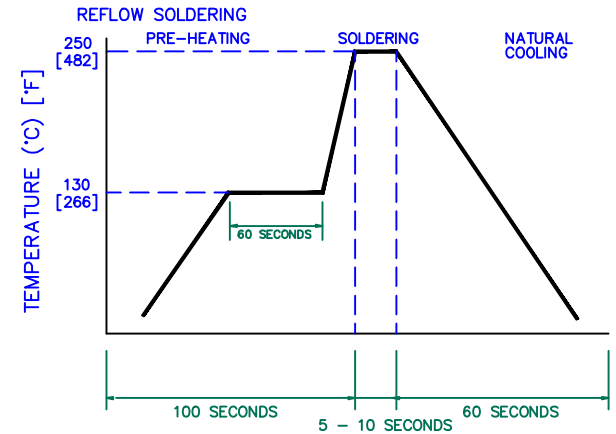
OBsolete

LAND PATTERNS FOR REFLOW SOLDERING



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

RECOMMENDED SOLDERING CONDITIONS



DIMENSIONS ARE IN mm [INCHES].

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Steward

E	CHG DCR, IMPEDANCE MIN/MAX AND DCR ADD NOTE 5 AND NUMBERS TO LANDPATTERN	05/11/04	JRK	PROJECT/PART NUMBER:	REV	PART TYPE:	DRAWN BY:
D	REVISE ZRX AND OCN CURVE	04/03/03	JRK	CM3322U610R-10	E	CO-FIRE	BAC
C	REVISE LANDPATTERN DIMS.ADD G,N CURVE	11/25/02	JRK	DATE:	SCALE:	SHEET:	
B	REVISE PATENT # TO 6,288,626	09/14/01	JRK	01/12/01	NTS		
A	ORIGINAL DRAFT	01/12/01	BAC	CAD #	TOOL #		
REV	DESCRIPTION	DATE	INT	CM3322U610R-10-E	N/A		2 of 2