



Inductance and Tolerance



GEC (Gowanda Electronics Corp.)

Lot Symbol

Date Code (Year/Week)

.550 / .570
[13.97 / 14.48]

Ø.210 / .230
[5.33 / 5.84]



Ø.023/.027
[Ø0.58/0.69]

1.250 / 1.625
[31.75 / 41.28]

Notes:

- Marking: Laser mark
- Packaging: Bulk or Reel

Tape and Reel Specs:

Pcs./12in reel maximum: 1000
Pitch between parts: 0.40 inches
Inside tape spacing: 2.500 inches
Class: 2

NEXT ASSEM.	USED ON	LTR	REVISION			BY	DATE	Unless otherwise specified dimensions are in inches. Tolerances on	This drawing or specification is the property of Gowanda Electronics. Copies shall not be reproduced or copied or used as the basis for the manufacture or sale of apparatus without permission.	<div><div><div>Gowanda</div></div><div>ONE MAGNETICS PARKWAY P.O. BOX 111 GOWANDA, NEW YORK 14070</div><div>Phone Number: (716) 532-2234 Website: www.gowanda.com</div></div>
			Issue			JE	1/26/15			
Part #:		MLRF21M - Dimensional Specification								
DRAWN BY	KB	Approved By	DP	ENG	KH	QA	RK	MFG		