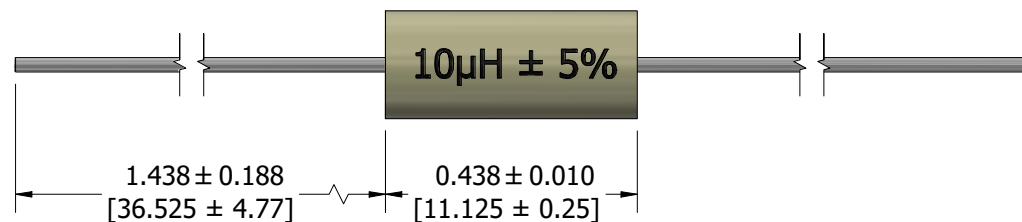
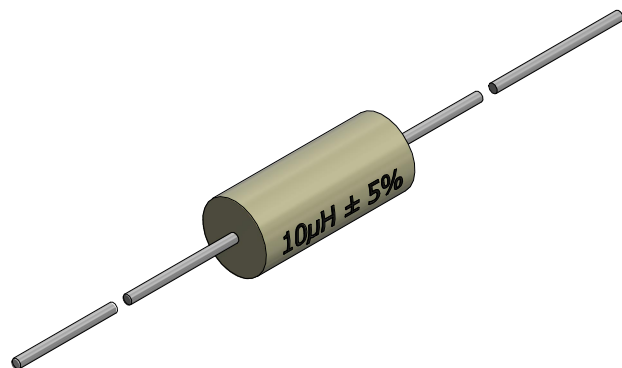
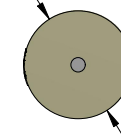


REV.	ECN #	Description	Date	APVD.
Issue		Initial Release	03.18.08	KB
A		Update marking to show the tolerance	12/9/09	KB
B		Update Format/Template	11/2/21	TJW



Ø0.188 ± 0.010
[4.775 ± 0.25]



Notes:

- Marking: Inductance with Units and Tolerance
- Termination: No Suffix = SnPb, LF = RoHS Compliant

Tape and Reel Specs:

Pcs./Reel Maximum: 2000
Pitch between Parts (in.): 0.2
Tape Width (in.): 2.062
Reel Diameter (in.): 12
Class: 1

Unless otherwise specified Inches and (mm)			 GOWANDA Specification Control Drawing	
ENG	JC	Tolerances On:		
QA	KH	XX ±	Gowanda Electronics Corp. Phone No: (716) 532-2234 One Magnetics Parkway Website: www.gowanda.com Gowanda, New York 14070 Cage Code: 24226	
MFG		XXX ±		
Drawn By	TJW	Used On		
Draw Date:	11/2/2021	Formerly		
Sheet: 1 of 1			Part Description:	Molded Unshielded RF Coils
			Gowanda Part #:	18M / 18MLF
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