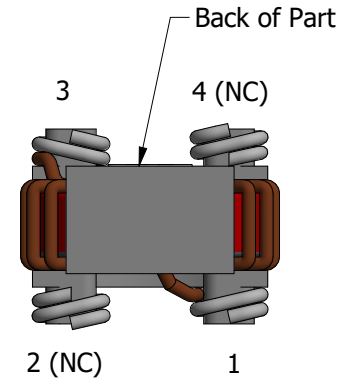
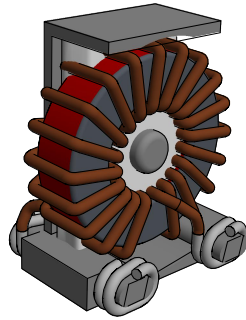
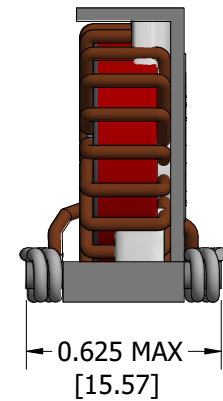
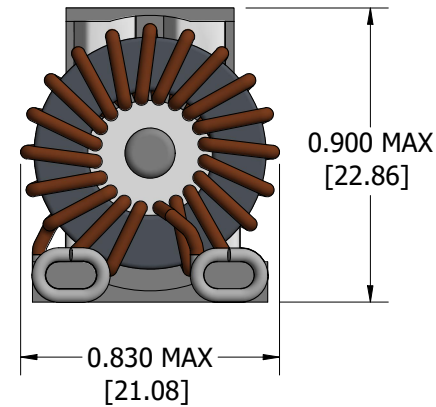
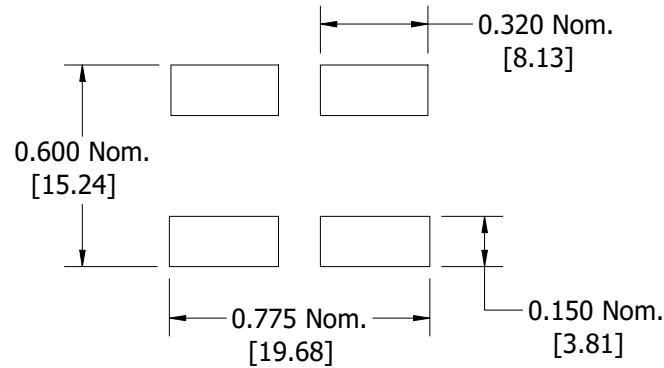


Proprietary

REV.	ECN #	Description	Date	APVD.
Issue		Initial Release	11/14/11	KB
A	8188	Update Format/Template	12/1/21	TJW



Recommended Footprint



Notes:

- Marking: XXXX (dash #); VSM
- Example of XXXX
 - 1002 = 10 μ H
 - 1003 = 100 μ H
 - 2503 = 250 μ H

- Termination: No Suffix = SnPb, LF = RoHS Compliant
- Electromagnetically shielded
- Operating Temperature: -55°C to +125°C

Tape and Reel Specs:

Pcs./Reel Maximum: 65

Pitch between Parts (mm): 32

Tape Width (mm): 56

Reel Diameter (in.): 13

Unless otherwise specified Inches and (mm)		 GOWANDA Specification Control Drawing	Gowanda Electronics Corp. One Magnetics Parkway Gowanda, New York 14070	Phone No: (716) 532-2234 Website: www.gowanda.com Cage Code: 24226	
ENG	JC				Tolerances On:
QA	KH				XX ± XXX ± XXXX ± Angles ± Fractions ±
MFG					
Drawn By	TJW				Used On
Drawn Date:	12/1/2021	Formerly			
Sheet: 1 of 1		Part Description:	Vertical Mount Power Inductor		
		Gowanda Part #:	121ATVSM / 121ATVSMFLF		
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