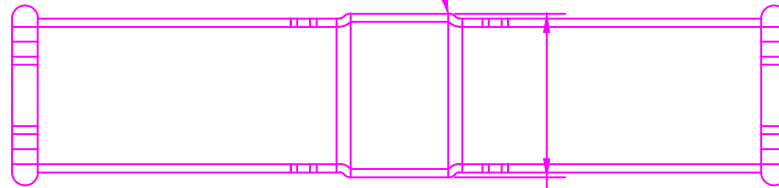


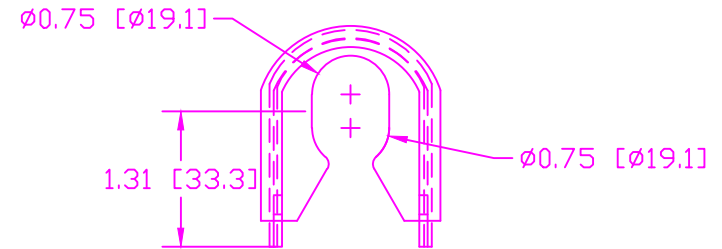
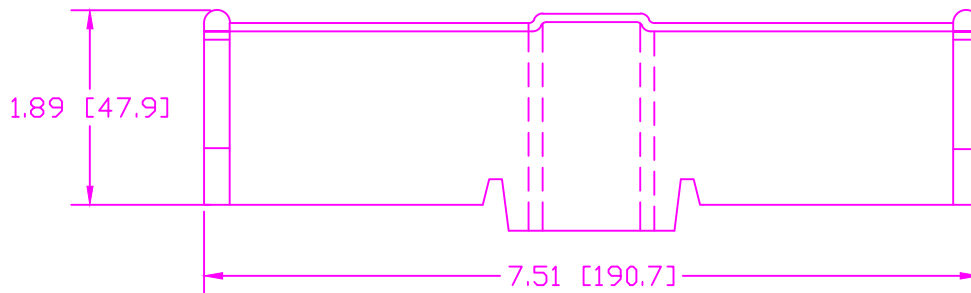
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LTR.	REVISIONS	DATE
A	ADDED P/N 16803040014 LABEL, FUSE REPLACEMENT	06SEP07
B	REMOVED LABEL, ADDED USAGE NOTE	09NOV07
C	1.39 [35.3] WAS 1.58 [40.1]	27NOV12
D	MATERIAL WAS CLEAR PVC	07JUL15

P/N 351N9P00 COVER, USED TO PRODUCE:  
P/N 751N9P00 (HI-AMP ANL FUSEHOLDER COVER ASM.)  
P/N 751X9P00 (400 AMP "T" CLASS FUSEHOLDER COVER ASM.)



© 1.39 [35.3]



TOLERANCE UNLESS OTHERWISE SPECIFIED: ±0.030"/±0.8mm  
RADIAL DIAMETERS TO BE MEASURED OVER MANDRELS,  
RING GAGES OR PIN GAGES OF SUITABLE SIZE

ⓓ

Material:  
Material Part No:  
Max. Operating Temp:  
Durometer:  
Specific Gravity:  
Ult. Elongation %:  
Modulus PSI:  
Tensile Strength PSI:

Polypropylene Random Copolymer  
COPYLENE CR350CL-02 or Equivalent  
170 Deg. F.  
55-75 Shore D  
.902  
13.6  
145000  
4000

	<b>VTE Incorporated</b> 5437 Robinson Road, P.O. Box 790 Pellston, Michigan 49769 Telephone: 1-800-527-9256, 231-539-8000 FAX: 231-539-0914		
	REF: *****	DATE: 23JUN05	DRN BY: BRH CHK'D BY: BRH
TITLE: COVER, HI-AMP ANL / *T*CLASS FUSEHOLDER			SCALE:
MATERIAL:		PART NO.	
COLOR: *****	DRG CLASS *****	351N9P00	

REF: *****	DATE: 23JUN05	DRN BY: BRH CHK'D BY: BRH	WEIGHT: *****
TITLE: COVER, HI-AMP ANL / *T*CLASS FUSEHOLDER			SCALE:
MATERIAL:		PART NO.	
COLOR: *****	DRG CLASS *****	351N9P00	