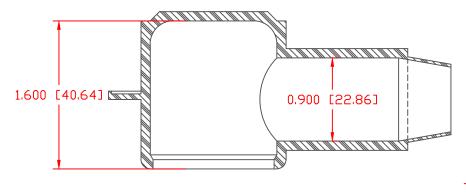
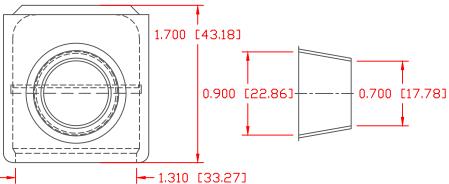
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LTR.	REVISIONS			DATE	INT.
$\triangle$	ADDED	REFERENCE	DIMENSION	02-25-16	RAS

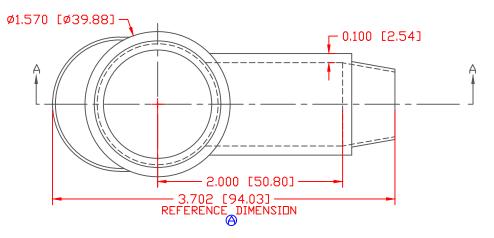




SECTION A-A

TYP. WALL THICKNESS = .100" [2.5]
SEAL NO. 4 SHOWN

SEAL THICKNESS = .030" [.8]  $\frac{N\square. 4}{\text{Cable Gages}}$   $\frac{2/0 - 4/0}{}$ 



ALL DIMENSIONS GIVEN AS: in [mm]
MOLDED PARTS: ±.030" [±0.8mm]
HARDWARE ITEMS: ±.010" [±0.25mm]

VTE PART NO:
MATERIAL:
VENDOR PART NO:
SHORE DUROMETER:
SPECIFIC GRAVITY:
ULT. ELONGATION %:
MELTING TEMP:
BRITTLE TEMP:
Tensile Strength PSI:
Dielectric Strength, v./mil
U.L. Rating:

1101650114 PVC 9812-65-BLACK "A" 10 SEC. 65 1.34 400 315-335 F [157-168 C] -54 F [-48 C] 1550 PSI 453 V2 top systems

REF:	DATE:	DRN BY:	JC	WEIGHT:				
CUSTOMER DIMS	03-25-98	CHK'D BY:	JC	.067 LBS [30.2 g]				
TITLE: TERMINAL INSULATOR CAP								
MATERIAL:PVC	PART ND. 234N4V14							
COLOR: BLACK DRG CLASS REV A								

DO NOT SCALE