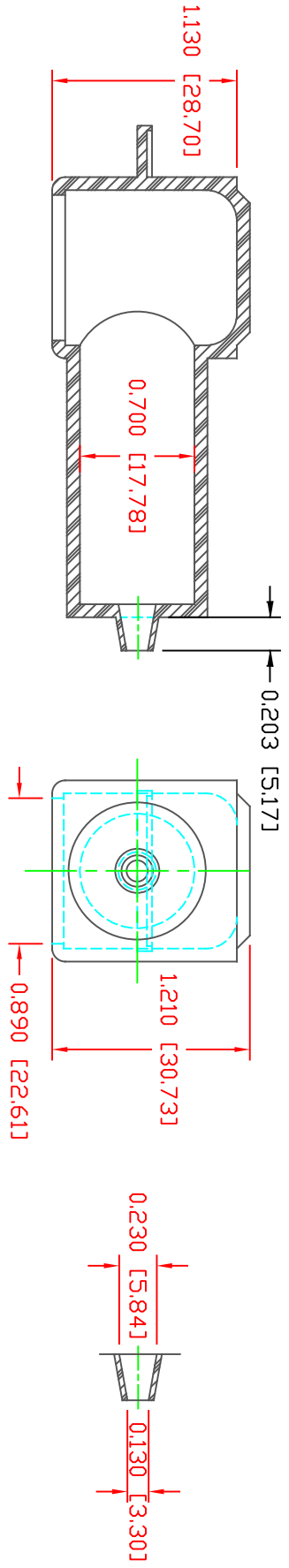


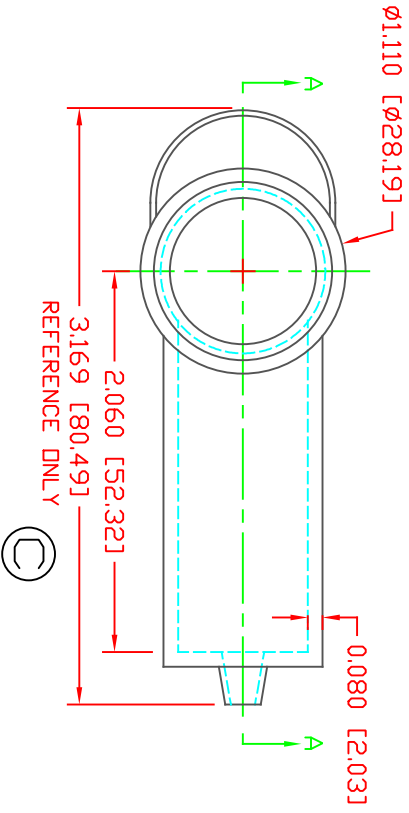
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SECTION A-A
 TYP. WALL THICKNESS = .079" [2.0]

SEAL THICKNESS = .030" [.8]

NO. 1
 Wire Gages
 18 - 10




SCALE FACTOR : NONE
 ALL DIMENSIONS GIVEN AS: in [mm]
 TOLERANCES UNLESS OTHERWISE SPECIFIED :
 MOLD'D PARTS: $\pm .030"$ [$\pm 0.8mm$]
 ALL ANGLES ARE ± 1 DEGREE

MATERIAL PART NO: 1101650105
 MATERIAL: PVC
 VENDOR PART NO: 9812-65-YELLDW 405
 SHORE DUREMETER: "A" 10 SEC. 65
 SPECIFIC GRAVITY: 1.34
 ULT. ELONGATION %: 400
 MELTING TEMP: 315-335 F [157-168 C]
 BRITTLE TEMP: -54 F [-48 C]
 Tensile Strength PSI: 1550 PSI
 Dielectric Strength, v./mil: 514 V/2

DD NOT SCALE

LR	REVISIONS	DATE	INT.
A	ADDED REFERENCE DIMENSION	02-25-16	RAS
B	UPDATED BLUE MATERIAL INFORMATION	08-01-22	RAS
C	UPDATED REFERENCE DIMENSION FROM 3226 (81.93)	11-12-24	RAS



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 FAX: 231-539-0914

REF.	DATE:	DRN BY:	JC	WEIGHT:
CUSTOMER DIMS	03-24-98	CHK'D BY:	JC	.035 LBS [15.9 g]
TITLE: TERMINAL INSULATOR CAP				
MATERIAL: PVC		PART NO: 224E1V05		
COLOR: YELLDW		DRG CLASS: REV C		