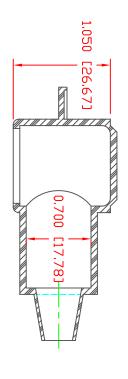
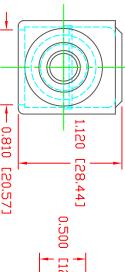
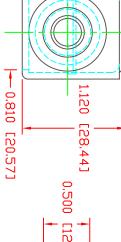
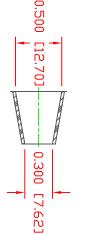
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()	Щ	$\triangleright$	LTR.
C   UPDATED BLUE MATERIAL INFORMATION	⊞ .071 WAS .06; .76 WAS .8	→   ADDED REFERENCE DIMENSION	REVISIONS
08-01-22	02-28-17	02-25-16	DATE
RAS	JMM	RAS	INT.









TYP. SECTION A-A WALL THICKNESS = .( SEAL NO. 2 SHOWN .071" [1.800]

SEAL THICKNESS NO. 2

II

.030" [.76]

Cable Gages 8 – 2

Ø1.010 [Ø25.65] -2,707 [68,76] - REFERENCE ONLY <u>|+ 1.320 [33.53] + </u> 0.070 [1.78]

SCALE FACTOR : NONE
ALL DIMENSIONS GIVEN AS: IN [mm]
TOLERANCES UNLESS OTHERVISE SPECIFIED :
MOLDED PARTS: ±.030" [±0.8mm]
ALL ANGLES ARE ± 1 DEGREE

 $\bigcirc$ 

MATERIAL PART NO:
MATERIAL:
VENDOR PART NO:
VENDOR PART NO:
SPECIFIC GRAVITY:
HARDNESS 10 SEC:
HARDNESS SCALE:
TENSILE STRENGTH, PS
ELONGATION, %:
TEAR STRENGTH, PPI:
FLAME CLASS UL:
MELT TEMP, DEGREES I DIELECTRIC STRENGTH, DEGREES F PSI: <./MIL: :[C]

1101700109 BLUE PVC 7844-70 BLUE 1812 1.36 70 1100 310 200 HB 320-340 [160-171]

DO NOT SCALE



VTE Incorporated
5437 Robinson Road, P.D. Box 790
Pellston, Michigan 49769
Telephone: 1-800-527-9256, 231-539-8000

REF:	DATE:	DRN BY:	JC	WEIGHT:
	03-24-98	CHK'D BY: JC	JC	.022 LBS [9.96 g]
TITLE:	TERMINAL INSULATOR CAP	ULATOR CAP		
MATERIAL:	PVC	PART NO.	)	
COLOR: BLUE	DRG REV C	Ľ	N. N.	120 120 120 120 120 120 120 120 120 120