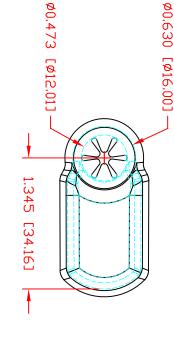
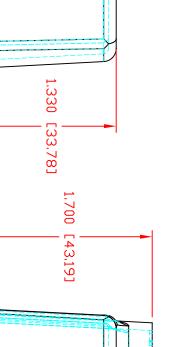
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N R R	10-05-18	Redravn and updated (driginal draving 7-25-14)	\triangleright
INT	DATE	REVISIONS	LTR.





0.079

[2,01]

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

+0.741 [18.81]

1.669 [42.39] -

MELTING TEMP:
BRITTLE TEMP:
TENSILE STRENGTH PSI:
DIELECTRIC STRENGTH, V
U.L. RATING: VENDOR PART NO:
SHORE DUROMETER:
SPECIFIC GRAVITY:
ULT. ELONGATION %: MATERIAL: PART ND:

315-335 F [157-168 (-54 F [-48 C] 1550 PSI 511 V2 1101650102 PVC 400 9812-65-RED 683 "A" 10 SEC, 65 1.34

REF:

TITLE

BATTERY TERMINAL

INSULATOR

CLLR MATERIAL:

RED

CLASS 묾

RE/

⊅

PVC

PART NO.

963N9V02



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

CUSTOMER DIMS 10-05-18 FAX: 231-539-0914 CHK'D BY: DRN BY: P RAS WEIGHT: 231-539-8000