THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF VTE INCORPORATED, ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF VTE INCORPORATED IS PROHIBITED. VTE MAKES NO WARRANTY, EXPRESSED OR IMPLIED, AS TO THE SUITABILITY OF A PRODUCT FOR ANY INTENDED USE. THE CUSTOMER SHALL BEAR THE SOLE RESPONSIBILITY OF DETERMINING THE SUITABILITY OF ANY VTE PRODUCT FOR ITS END USE.

ight]
angleLTR.

M

UPDATED DIMENSION FROM (0.726 [18.43]) | Redravn and Updated (Original Draving 7-25-14)

07-03-19

RAS

RAS

07-03-19

RAS RAS

06-17-19 DATE

INT.

REVISIONS

UPDATED DIMENSION FROM (1.700 [43.18]) UPDATED DIMENSION FROM (1.329 [33.75]) UPDATED DIMENSION FROM (1,939 [49,24])

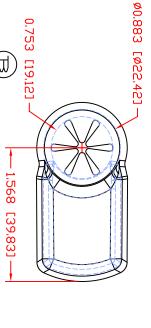
07-03-19 07-03-19

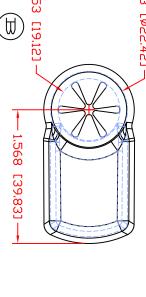
RAW AW

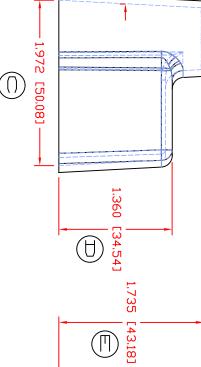
07-03-19

R R R S

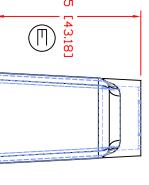
UPDATED DIMENSION FROM (0.908 [23.06])







0.079 [2.01]





0.857 [21.76]

[157-168



231-539-8000

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

REF: TITLE CELR MATERIAL: CUSTOMER DIMS BLACK PVC CLASS 묾 6-17-19 RE/ BATTERY TERMINAL CHK'D BY: PART NO. DRN BY: INSULATOR P RAS 965N9V14 WEIGHT:

[-48

MATERIAL: VENDOR PART NO: SHORE DUROMETER: SPECIFIC GRAVITY: ULT. ELONGATION 🔏 PART NO:

MELTING TEMP:
BRITTLE TEMP:
TENSILE STRENGTH PSI:
DIELECTRIC STRENGTH, V
U.L. RATING:

315-335 -54 F [-1550 PSI 453 V2 1101650114 PVC 400 1.34 9812-65-BLACK "A" 10 SEC, 65