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. VENDOR PART NO:
SPECIFIC GRAVITY:
HARDNESS 10 SEC:
HARDNESS SCALE:
TENSILE STRENGTH, FELONGATION, %:
ELONGATION, %: FLAME CLASS UL: MELT TEMP., DEGREES F [C]: MATERIAL: TEAR STRENGTH, PPI IELECTRIC PART NO STRENGTH, PSI: 4 .555 0.879 [22,33] <./MIL: [115,70] 0.060 [1.52] 2,963 BLUE PVC 7844-70 B 1.36 70 1100 310 200 HB 320-340 [160-171] N/A 101700109 [75.25]BLUE 1812 님 NOT SCALE ø1,574 [ø39,98] Ø1.200 [Ø30.48] Ø1,311 [Ø33,30] R0.806 [R20,46] SCALE FACTOR : NONE
ALL DIMENSIONS GIVEN AS: IN [mm]
TOLDRANCES UNLESS OTHERWISE SPECIFIED :
MOLDED PART'S: ±.030" [±0.8mm]
ALL ANGLES ARE ± 1 DEGREE REF: CHR IIILE MATERIAL: CUSTOMER BLUE LTR. DIMS UPDATED PVC CLASS DATE: 묾 MATERIAL INFORMATION REVISIONS RE/ 04-30-03 TERMINAL COVER VTE Incorporated 5437 Robinson Road, P.D. Box 790 Pellston, Michigan 49769 Telephone: 1-800-527-9256, 231-539-8000 FAX: 231-539-0914 PART NO. CHK'D BY: DRN BY: 321N9V09 BRY 8-02-22 DATE VEIGHT: RAS INT.