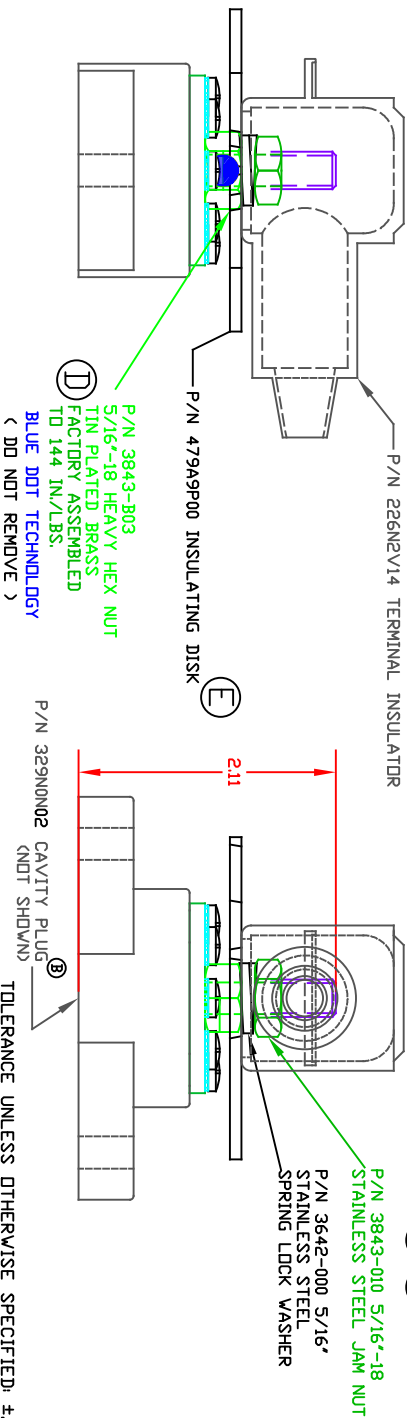
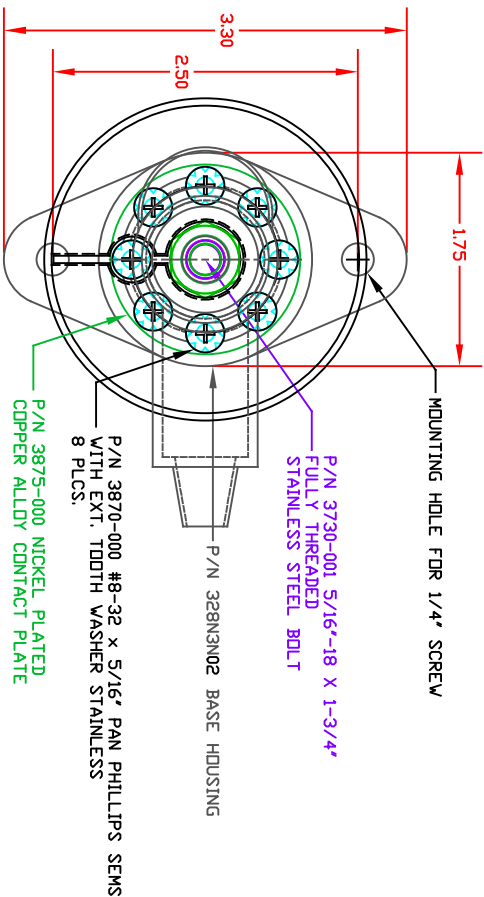


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF VTE INCORPORATED. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF VTE INCORPORATED IS PROHIBITED.



LTR.	REVISIONS	DATE	INT.
A	REMOVED SUB-ASSEMBLY NOTE P/N 73875	02-02-16	RAS
B	PN 329NDV** CHANGED TO 329N0N**	06-27-16	MDL
C	REPLACED P/N 3843-001 WITH P/N 3843-009	16-JAN-17	RAS
D	REPLACED P/N 3843-003 WITH P/N 3843-303	06-08-17	JMM
E	REPLACED P/N 479A9V00 WITH P/N 479A9P00	06-16-17	JMM
F	UPDATED PART # 3843-009 WITH 3843-010	03-19-26	RAS

INCLUDES P-16808110001 BLUE DOT MULTI LABEL, 1 PER CONTAINER
RECOMMENDED MAXIMUM TORQUE: 5/16-18 NUT 120 IN./LBS.
#8 SCREWS 15 IN./LBS.
160A @ 12VDC (8 X 20 AMP CIRCUITS)
48 VOLTS DC MAX.
52 F (27.9 C)
BASE MATERIAL:
BASE MATERIAL U.L. RATING:
VTE MATERIAL P/N:
GLASS-REINFORCED NYLON
94 HB
711210502



VTE Incorporated
5437 Robinson Road, P.O. Box 790
Pellston, Michigan 49769
Telephone: 1-800-527-9256, 231-539-8000
FAX: 231-539-0914

TOLERANCE UNLESS OTHERWISE SPECIFIED: $\pm 0.30 / \pm 0.8 \text{mm}$
RADIAL DIAMETERS TO BE MEASURED OVER MANDRELS,
RING GAGES OR PIN GAGES OF SUITABLE SIZE

REF.	DATE:	DRN BY:	BRH	WEIGHT:
CUSTOMER DIMS	04-09-03	CHK'D BY:	BRH	.306LBS (138.77G)
TITLE: 5/16" POWER DISTRIBUTION POST W/ INSULATORS				
MATERIAL: GLASS-FILLED NYLON				SCALE: NONE
COLOR: RED				PART NO.
CLASS				77831FN02