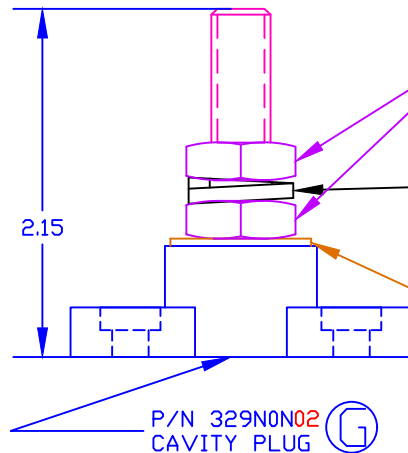
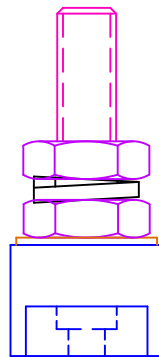
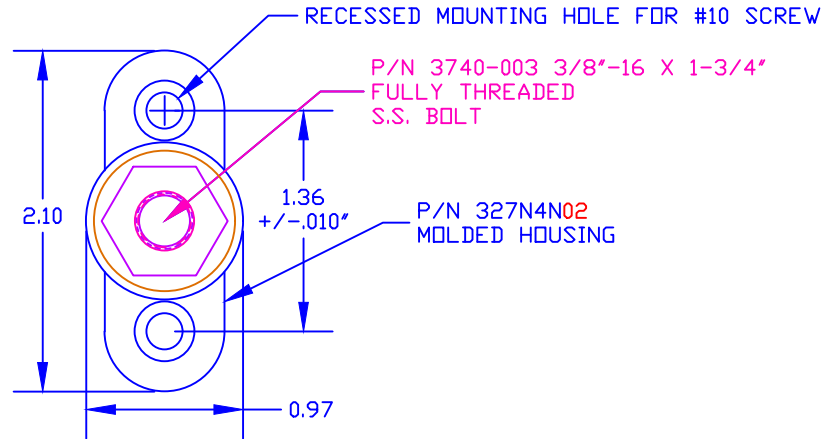
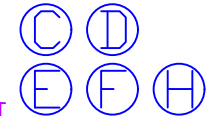


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LTR.	REVISIONS	DATE	INT.
A	ADDED MATERIAL AND PERFORMANCE NOTES	22JAN04	BRH
B	REVISED PERFORMANCE NOTES	23FEB04	BRH
C	3844-002 WAS 3844	18MAY05	BRH
D	REPLACED (I)-3844-002 WITH (I)-3844-003	01SEP05	BRH
E	ADDED OPTIONAL CONSTRUCTION NOTE AND -000 SUFFIXES	04APR06	BRH
F	REMOVED OPTIONAL CONSTRUCTION NOTE	20OCT15	BRH
G	PN 329NOV** CHANGED TO PN 329NON**	24JUN16	MDL
H	3844-012 WAS 3844-003	11-07-16	JMM

DO NOT
SCALE



BASE MATERIAL: GLASS-REINFORCED NYLON
 94 HB
 630 VOLTS/MIL PER ASTM D149
 250 AMPS
 52 DEG. F.
 RECOMMENDED MAXIMUM TORQUE: 12 FT./LBS. (144 IN./LBS.)

(A) BASE MATERIAL U.L. RATING:
 DIELECTRIC STRENGTH:

(B) CURRENT RATING:
 TEMP. RISE AT LOAD:

TOLERANCE UNLESS OTHERWISE SPECIFIED: $\pm 0.030"/\pm 0.8mm$
 RADIAL DIAMETERS TO BE MEASURED OVER MANDRELS,
 RING GAGES OR PIN GAGES OF SUITABLE SIZE

VTE Incorporated

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

REF: ***	DATE: 09APR03	DRN BY: BRH	WEIGHT: ***
CHK'D BY: BRH			
TITLE: 3/8" SMALL JUNCTION POST			SCALE: NONE
MATERIAL: NOTED		PART NO.	
COLOR: RED		SL77037X N02	
DRG CLASS			