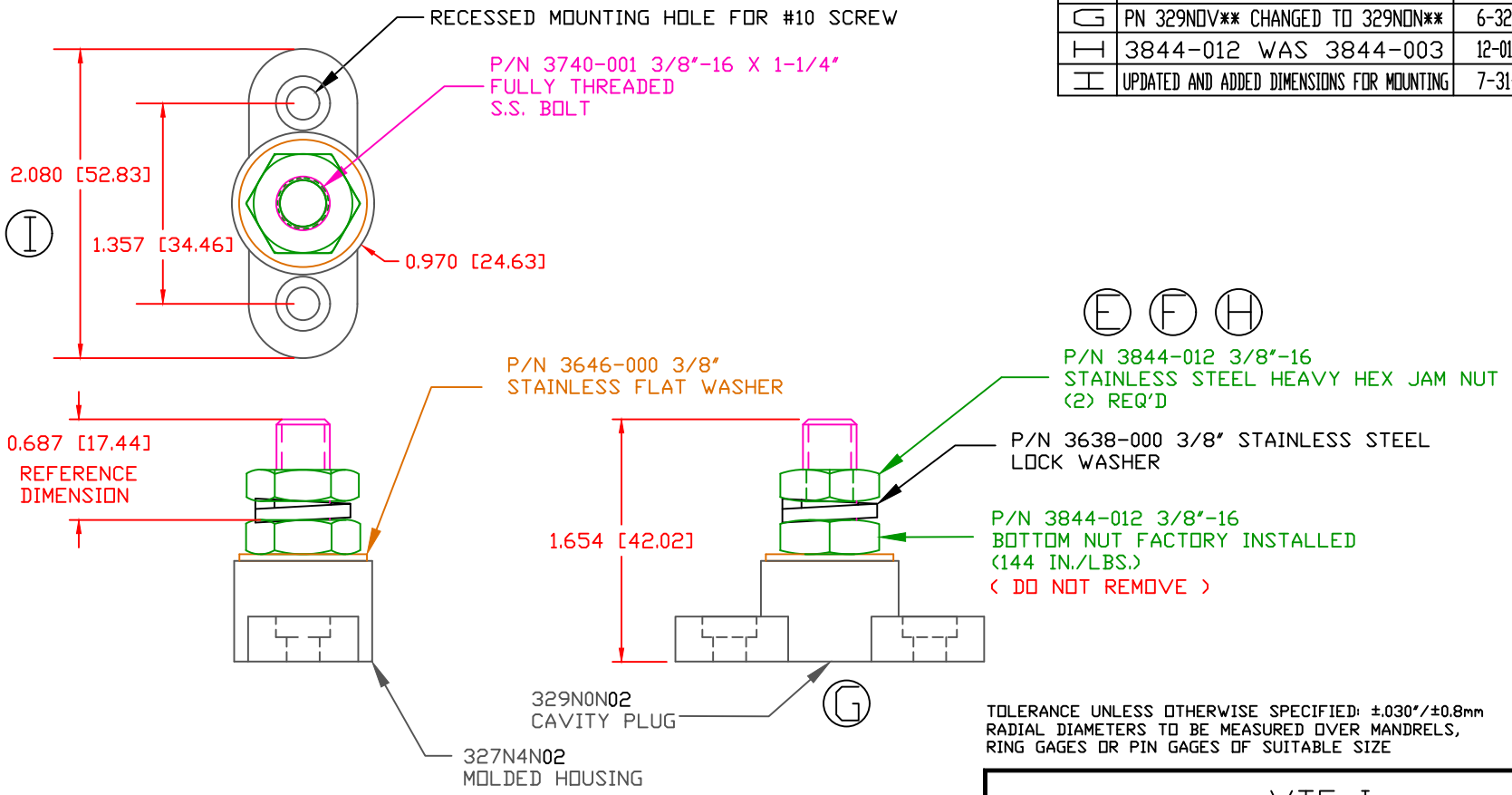
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF VTE INCORPORATED. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF VTE INCORPORATED IS PROHIBITED.

LTR.	REVISIONS	DATE	INT.
A	ADDED MATERIAL AND PERFORMANCE NOTES	1-22-04	BRH
B	REVISED PERFORMANCE NOTES	2-23-04	BRH
C	3844-002 WAS 3844	5-18-05	BRH
D	REPLACED (1)-3844-002 WITH (1)-3844	9-01-05	BRH
E	ADDED OPTIONAL CONSTRUCTION NOTE AND -000 SUFFIXES	4-04-06	BRH
F	REMOVED OPTIONAL CONSTRUCTION NOTE	10-08-15	RAS
G	PN 329N0V** CHANGED TO 329N0N**	6-32-16	MDL
H	3844-012 WAS 3844-003	12-01-16	JMM
I	UPDATED AND ADDED DIMENSIONS FOR MOUNTING	7-31-17	RAS



TOLERANCE UNLESS OTHERWISE SPECIFIED: ±.030"/±0.8mm
RADIAL DIAMETERS TO BE MEASURED OVER MANDRELS,
RING GAGES OR PIN GAGES OF SUITABLE SIZE

BASE MATERIAL:	GLASS-REINFORCED NYLON
BASE MATERIAL U.L. RATING:	94 HB
DIELECTRIC STRENGTH:	630 VOLTS/MIL PER ASTM D149
VOLTAGE RATING:	48 VDC MAX.
CURRENT RATING:	250 AMPS @ 12 VDC
TEMP. RISE AT LOAD:	52 DEG. F.
RECOMMENDED MAXIMUM TORQUE:	12 FT./LBS. (144 IN./LBS.)

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 CHK'D BY: BRH	WEIGHT:
TITLE: 3/8" SMALL JUNCTION POST			SCALE: NONE
MATERIAL:		PART NO. 77037N02	
COLOR: RED	DRG CLASS REV I		