LOC	DIST			REVISIONS				
—	—	P	LTR	DESCRIPTION	DATE	DWN	APVD	
			B1	REVISED PER ECO−08−019381	07AUG08	HMR	MW	
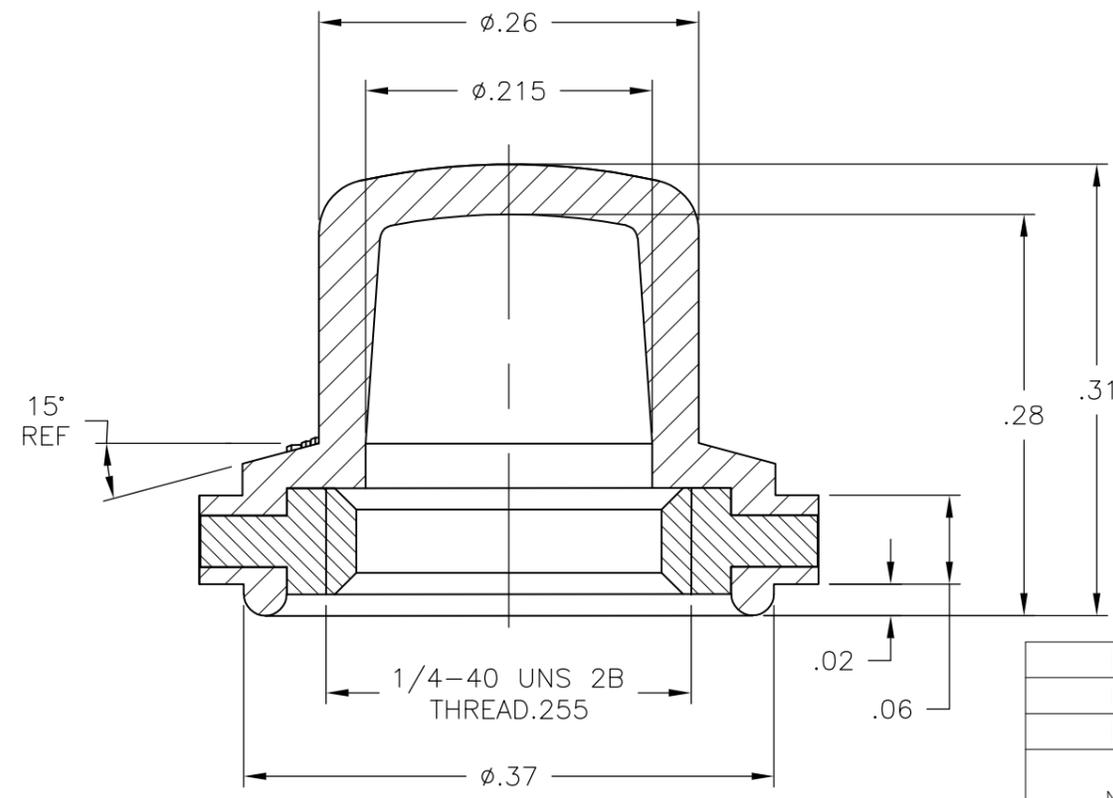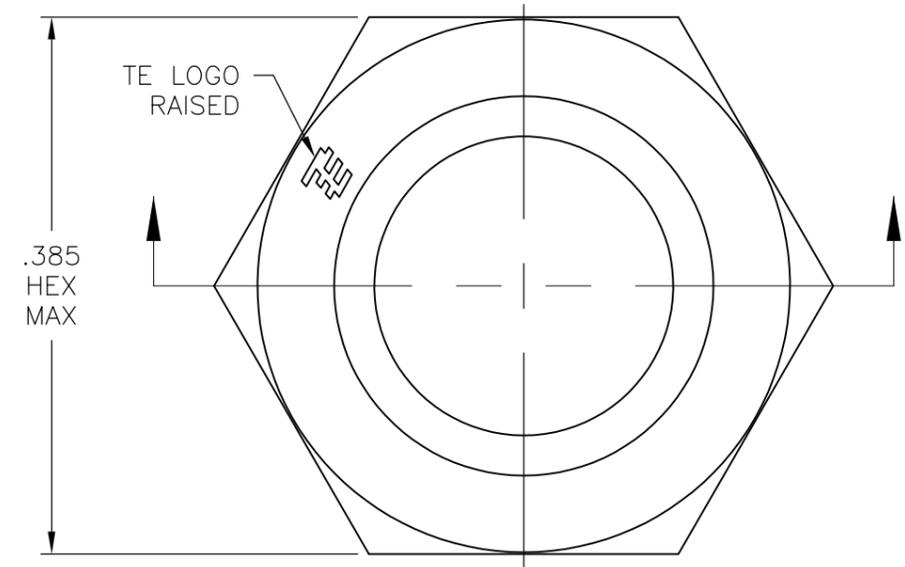
1. SOME DIMENSIONS MAY VARY DUE TO DIFFERENT COMPOUND SHRINKAGE FACTOR.

2. MINOR FLASH ACCEPTABLE ON INSERT THREAD.

3. BLACK FINISH/NICKEL PLATING ON INSIDE THREADS REMOVED DUE TO MODEL PROCESS PREMITTED.

4. RUBBER TO METAL BOND MUST MEET OR EXCEED THE TEAR STRENGTH OF RUBBER.

5. RUBBER OVERLAY PERMISSIBLE OVER HEX FLATS AS SHOWN IN THE DRAWING.

6. COMPONENTS MUST COMPLY WITH THE EUROPEAN DIRECTIVE 2002/95/EC ON RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT (ROHS DIRECTIVE).

TE LOGO RAISED

.385 HEX MAX

ø.26

ø.215

.31

.28

15° REF

1/4−40 UNS 2B THREAD .255

.02

.06

ø.37

ALCO NUMBER	RUBBER BOOT MATERIAL	HEX NUT MATERIAL	PART NUMBER
BPA1440804	SILICONE, COLOR GRAY	BRASS, NICKEL PLATE PER QQ−N−290	1825604−3
BPA1440204	SILICONE, COLOR RED	BRASS, NICKEL PLATE PER QQ−N−290	1825604−2
BPA1440004	SILICONE, COLOR BLACK	BRASS, BLACK OXIDE PER MIL−F−495	1825604−1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN S SCHLEGEL	03MAR2008	
CHK M WILBOURN	3/3/08	
APVD M WILBOURN	3/3/08	

Tyco Electronics

Tyco Electronics Corporation
Harrisburg, PA 17105−3608

NAME

MINIATURE 1/4−40 PUSHBUTTON BOOT SEAL

DIMENSIONS: INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	± −
1 PLC	± −
2 PLC	± .01
3 PLC	± .005
4 PLC	± −
ANGLES	± 5°

PRODUCT SPEC —

APPLICATION SPEC —

MATERIAL —

FINISH —

WEIGHT —

SIZE A3	CAGE CODE 00779	DRAWING NO C−1825604	RESTRICTED TO —

CUSTOMER DRAWING

SCALE 8:1	SHEET 1 OF 1	REV B1

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity](): BPA1440004