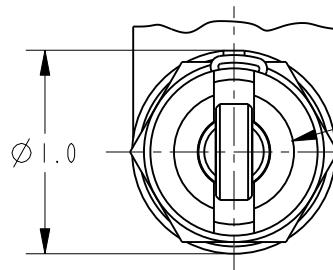
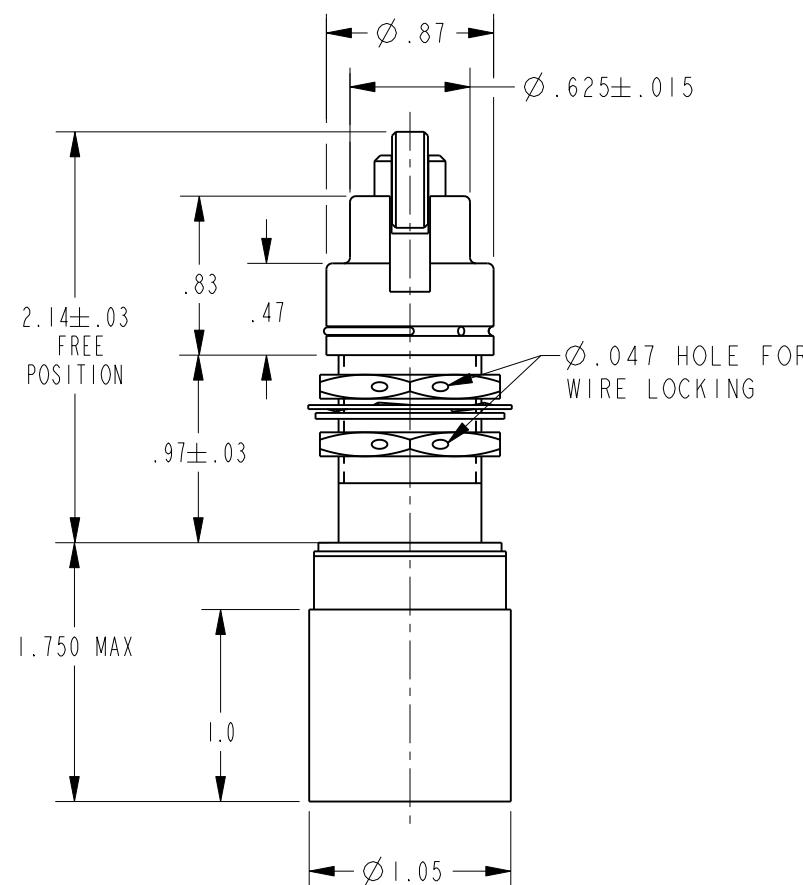


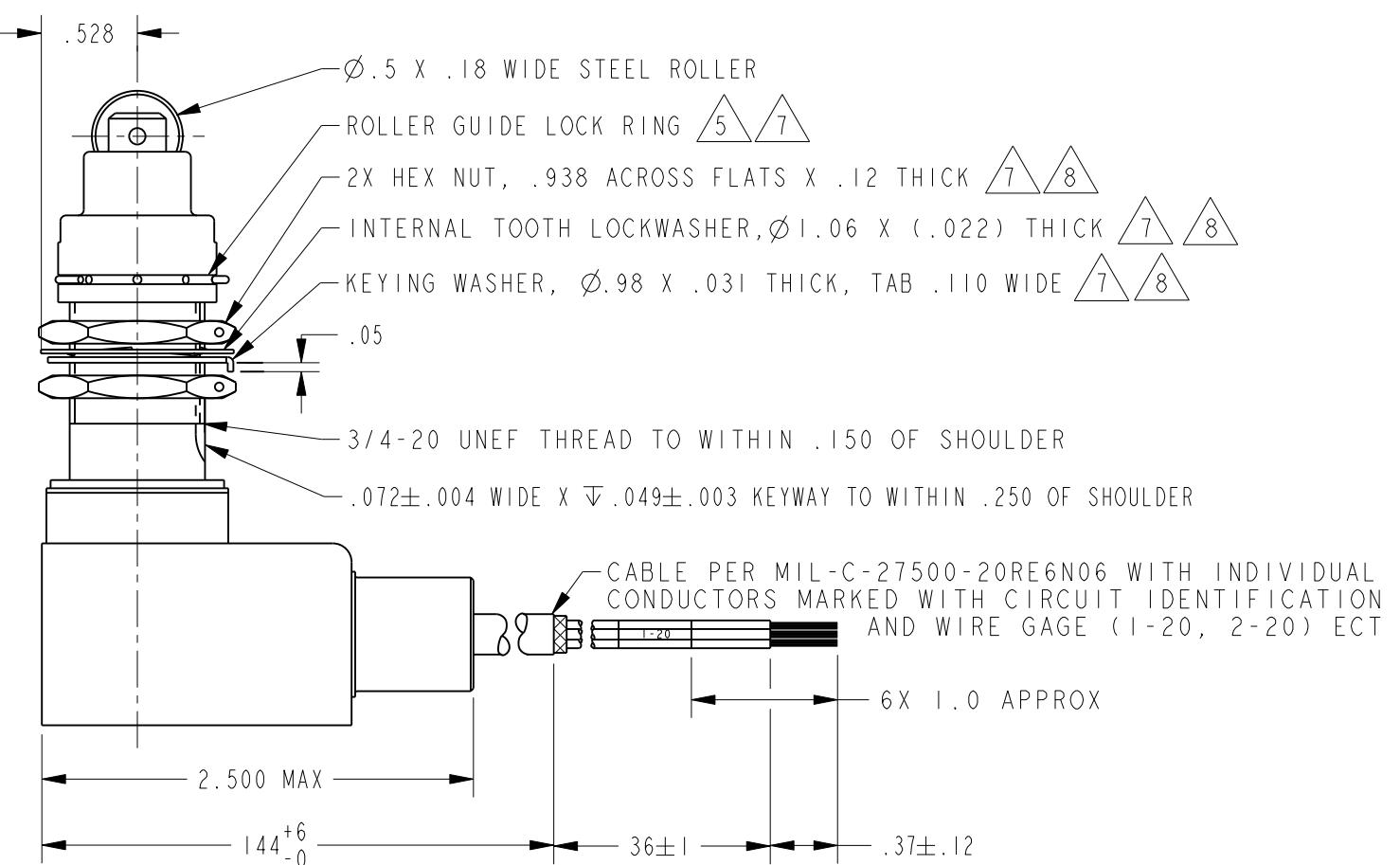
CATALOG LISTING
PAGE 1 OF 1
ISSUE 14
REVISIONS

A PR REL PR24081 TSM 17JUN99
B C095223 JAF 27AUG99
C 203053 G J W 10 MAY 01
D 203548 GLH 24JUL01
E 207007 207007
F TSM 12 DFC 02 207221 TSM 16JAN03
G 0038194 PK 09APR08 09APR08

PTC/CAD 2D
DRAWN 17JUN99
TSM



ROLLER GUIDE MAY BE LOCKED
IN INCREMENTS OF 45° AZIMUTH
ROLLER GUIDE MAY BE UNSCREWED
AND REMOVED FROM BUSHING TO
FACILITATE INSTALLATION **5**



THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH

THIRD ANGLE PROJECTION

SCALE -

DO NOT SCALE PRINT

UNLESS OTHERWISE SPECIFIED
TOLERANCES ARE

ONE PLACE (.0) ± .030

TWO PLACE (.00) ± .015

THREE PLACE (.000) ± .005

ANGLES ±

WEIGHT

CONTACT ARRANGEMENT
2X S P D T

LOAD 28 VDC 115 VAC, 60 Hz

RES 5

IND 2 0.2

MOTOR

NOTES

- ALL EXPOSED METALS ARE CORROSION RESISTANT STAINLESS STEEL OR ARE SUITABLY PROTECTED TO PREVENT CORROSION
- THE SWITCH CHAMBER IS SEALED PER MIL-PRF-8805 SYMBOL 5
- THE CIRCUIT DIAGRAM, CATALOG LISTING, AND DATE CODE ARE PERMANENTLY MARKED ON THE SWITCH
- COINCIDENCE OF THE OPERATE AND RELEASE POINTS:
.005 INCHES OF PLUNGER TRAVEL

5 TO ADJUST THE ROLLER DIRECTION: REMOVE THE ROLLER GUIDE LOCK RING, SCREW THE ROLLER GUIDE DOWN AS FAR AS POSSIBLE, THEN UNSCREW TO A DESIRED DIRECTION, AND SECURE BY REPLACING THE ROLLER GUIDE LOCK RING

6 OPERATING TEMPERATURE RANGE: -85°F TO +392°F
7 HARDWARE FURNISHED ASSEMBLED TO BUSHING
8 REPLACEMENT MOUNTING HARDWARE PACKET: 19PA207-HR