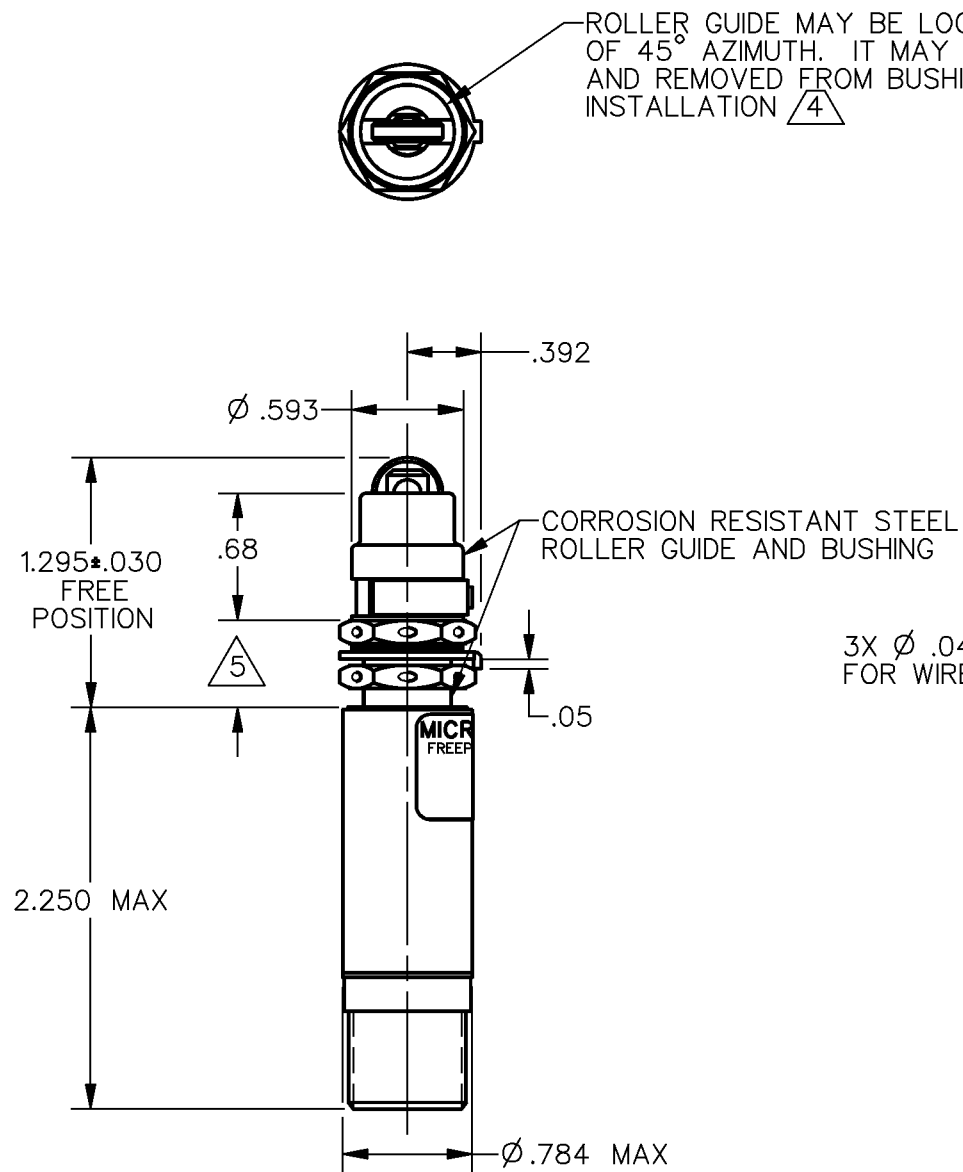


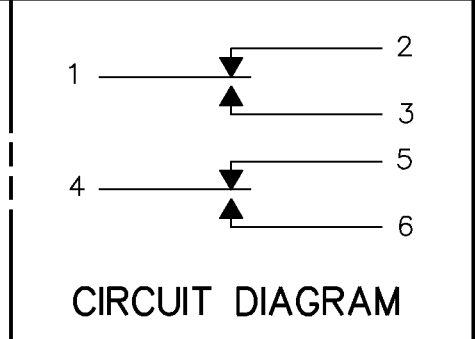
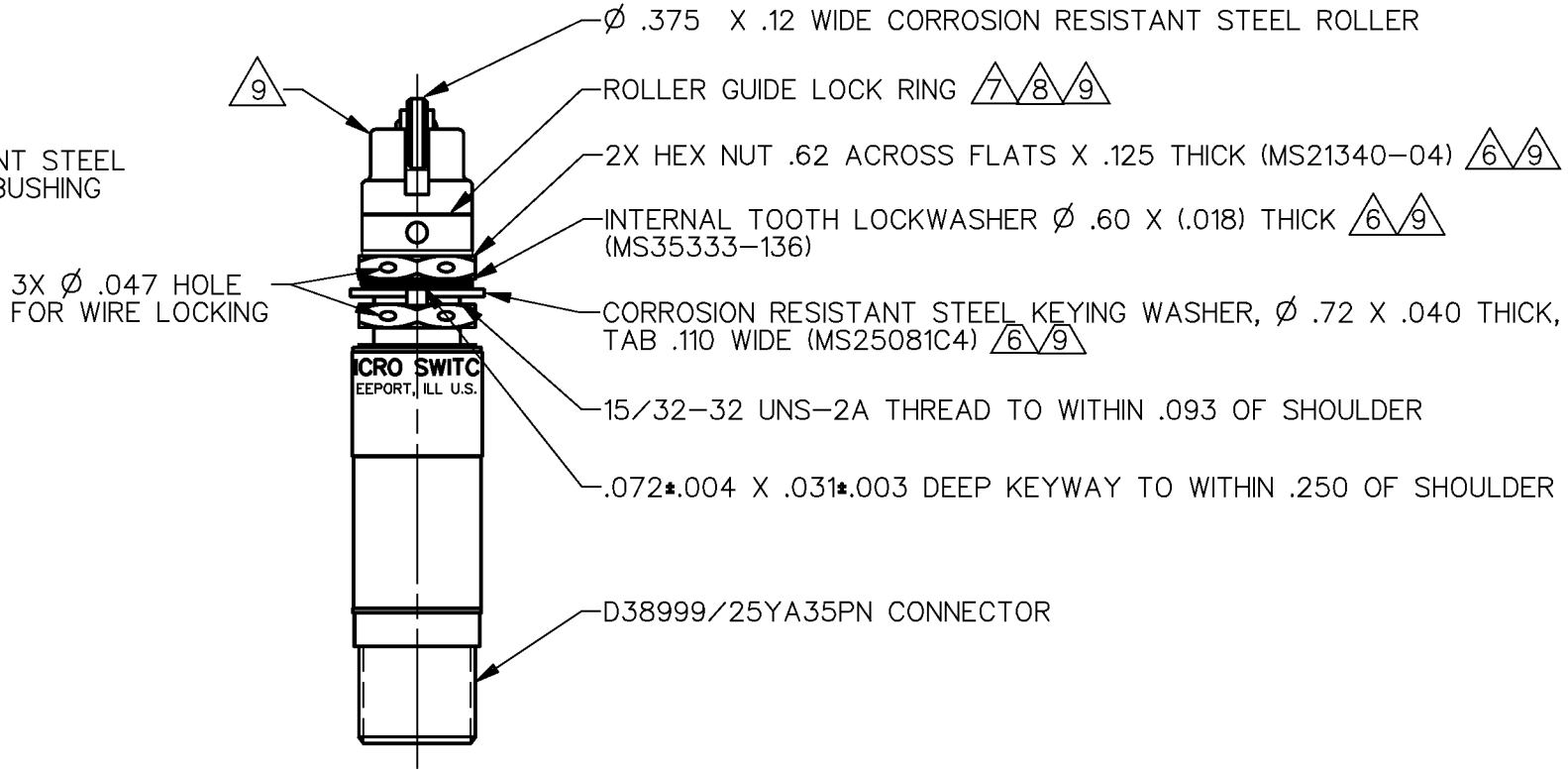
CATALOG LISTING
622EN154-RB
PAGE 1 OF 1
ISSUE
2

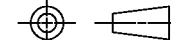
REVISIONS
A PR22675
MAM
30 APR 97

DDM/CAD
DRAWN
M A M 30 APR 97
CHECK
T S M 30 APR 97
CHECK



ROLLER GUIDE MAY BE LOCKED IN INCREMENTS OF 45° AZIMUTH. IT MAY ALSO BE UNSCREWED AND REMOVED FROM BUSHING TO FACILITATE INSTALLATION $\triangle 4$



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 	
CHARACTERISTICS		ELECTRICAL DATA			SCALE FULL
OPERATING FORCE — — — — 6 –12 LB		CONTACT ARRANGEMENT 2X S P D T			DO NOT SCALE PRINT
FULL OVERTRAVEL FORCE --- 30 LB MAX					
RELEASE FORCE — — — — — 4 LB MIN		LOAD	28 VDC		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE
PRETRAVEL — — — — — .040 MAX			SEA LEVEL	50,000 FT.	
DIFFERENTIAL TRAVEL — — — .020 MAX		RES	5	5	ONE PLACE (.0) ±.030
OVERTRAVEL — — — — — .125 MIN		IND	4	2.5	TWO PLACE (.00) ±.015
		MOTOR	4		THREE PLACE (.000) ±.005
					ANGLES ±
					WEIGHT .50 LB

- NOTES
- 1 – CORROSION RESISTANT STEEL ENCLOSURE
 - 2 – SWITCH SEALED PER MIL-S-8805 SYMBOL 4
 - 3 – CIRCUIT DIAGRAM AND CATALOG LISTING ARE SHOWN ON NAMEPLATE
 - $\triangle 4$ – TO ADJUST ROLLER DIRECTION REMOVE ROLLER GUIDE LOCK RING, SCREW ROLLER GUIDE TO DESIRED DIRECTION, SECURE BY REPLACING ROLLER GUIDE LOCK RING
 - $\triangle 5$ – ROLLER GUIDE LOCATION CAN VARY BETWEEN .292 AND .450 WHILE MAINTAINING .125 MIN OVERTRAVEL
 - $\triangle 6$ – REPLACEMENT MOUNTING HARDWARE – PACKET 19PA9
 - $\triangle 7$ – REPLACEMENT ROLLER GUIDE AND LOCK RING – PACKET 15PA105
 - $\triangle 8$ – REPLACEMENT LOCK RING – PACKET 15PA107
 - $\triangle 9$ – HARDWARE MAY BE PACKAGED UNASSEMBLED PER MIL-S-8805
 - 10 – COINCIDENCE OF OPERATING AND RELEASING POINTS: .010 INCH OF PLUNGER TRAVEL

ANSI Y14.5M-1982 APPLIES

Mouser Electronics

Authorized Distributor

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

[Honeywell:](#)
[622EN154-RB](#)