

FO-50378-003

DRAWN

M B F 10 SEP 65

15 DEC 85

REVISIONS

A	SR 11965
M B F	10 SEP 65
B	CO 20965
M B F	21 FEB 66
C	CO 30832
R E R	20 JUL 72
D	CO 33906
R E R	1 NOV 74
E	CO 34722
J A L	7 JAN 75
F	CO 44351
S L B	7 DEC 78
G	CO 47573
J M J	24 JUL 80
H	CO 48557
G J W	23 JUN 81
J	CO 51315
J A P	16 JUN 82
K	CO 58255

15

ISSUE

15

DRAWING NUMBER

15

1CH32-RB

1CH32-RB

REPLACES

SR-11965

RELEASE NO.

SR-11965

CO

63259

TSK

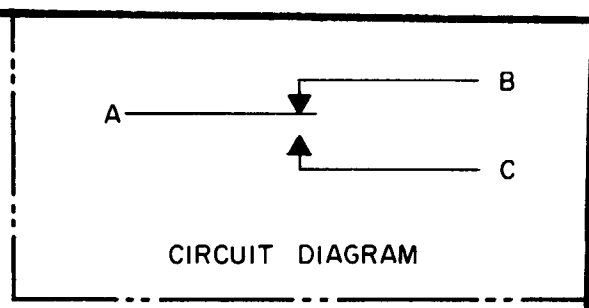
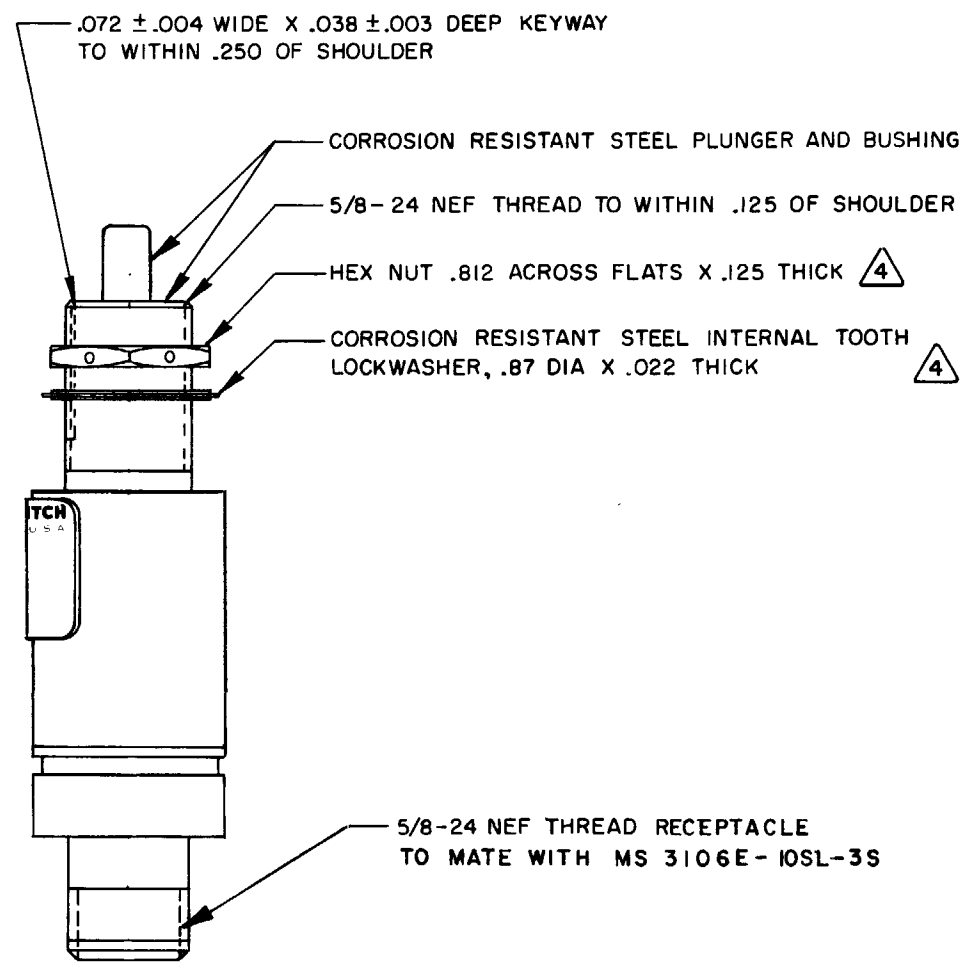
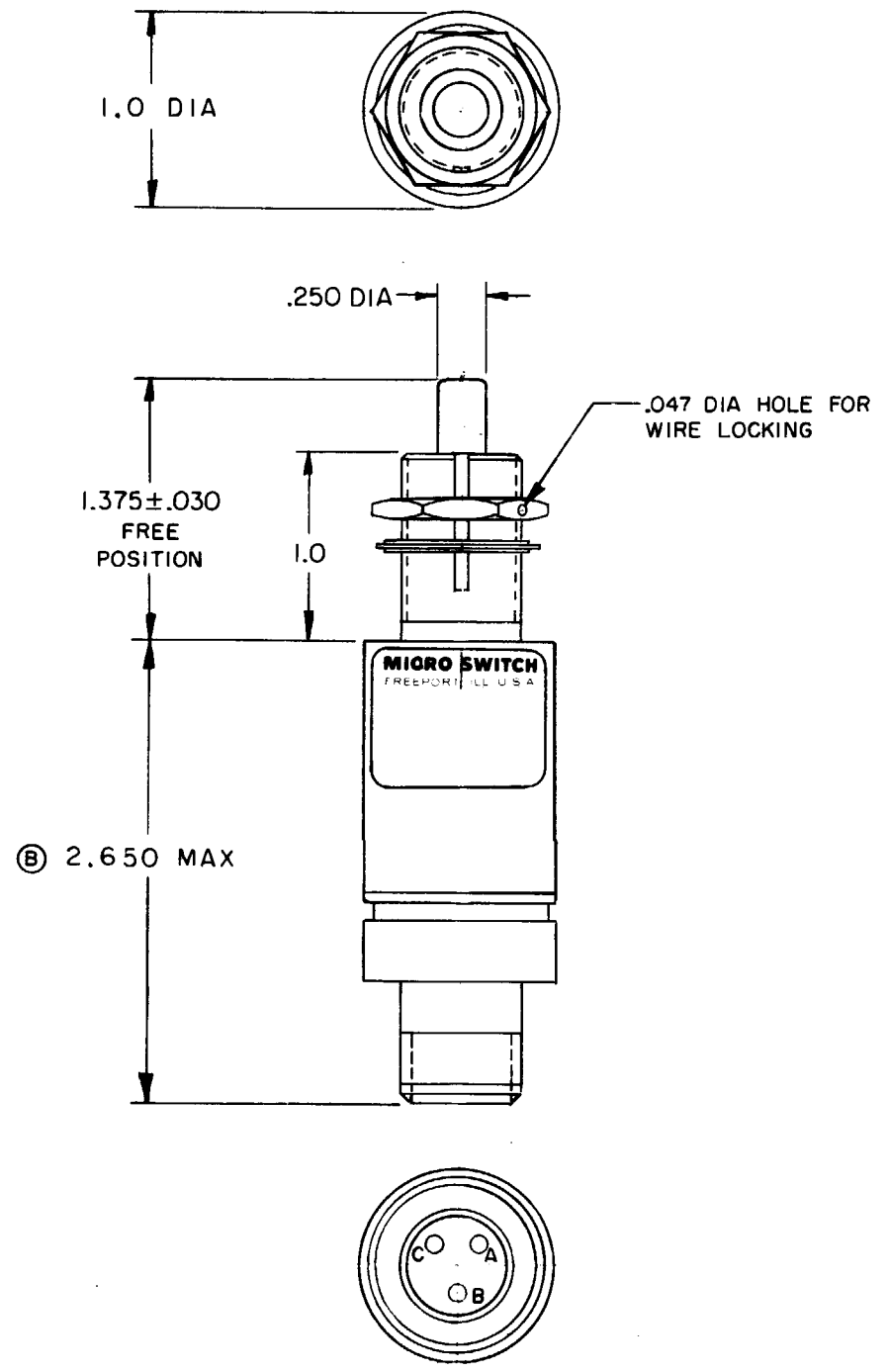
15 APR 88

CO

68426

MAM

31 AUG 90



- NOTES
- 1 - CORROSION RESISTANT STEEL ENCLOSURE
 - 2 - SWITCH SEALED PER MIL-S-8805 SYMBOL 2
 - 3 - CIRCUIT DIAGRAM, CATALOG LISTING AND DATE CODE ARE SHOWN ON NAMEPLATE
 - ④ HARDWARE MAY BE PACKAGED UNASSEMBLED PER MIL-S-8805

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF MINNEAPOLIS-HONEYWELL REGULATOR CO. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.						
CHARACTERISTICS		ELECTRICAL DATA		SCALE FULL		
OPERATING FORCE — — — — — 3-6 LB		CONTACT ARRANGEMENT		DO NOT SCALE PRINT		
FULL OVERTRAVEL FORCE — — — 17 LB MAX		S P D T		UNLESS OTHERWISE NOTED		
RELEASE FORCE — — — — — 2 LB MIN		LOAD	28 VDC		DIMENSIONS ARE IN INCHES	
PRETRAVEL — — — — — .040 MAX			SEA LEVEL	50,000 FT.		TOLERANCES ARE:
DIFFERENTIAL TRAVEL — — — .020 MAX			RES	4		
OVERTRAVEL — — — — — .250 MIN			IND	2		
			MOTOR	4		
					ONE PLACE (.0) ±.030	
					TWO PLACE (.00) ±.015	
					THREE PLACE (.000) ±.005	
					ANGLES ±	
					WEIGHT 6.5 OZ MAX	