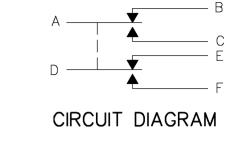
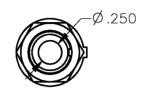
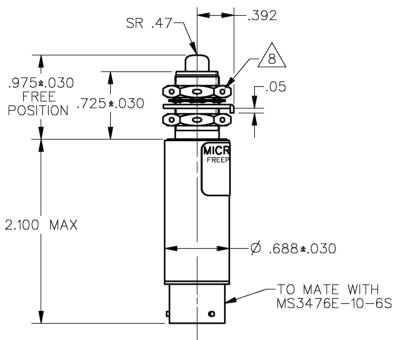


SWITCH-ENCLOSED

602HE148-RB







**ELECTRICAL DATA** 

LOAD

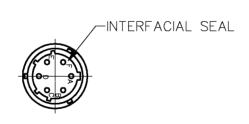
MOTOR LAMP

FULL OVERTRAVEL FORCE --- 30 LB MAX

RELEASE FORCE — — — 3 LB MIN

DIFFERENTIAL TRAVEL — — .020 MAX

OVERTRAVEL — — — — 125 MIN



CONTACT ARRANGEMENT

SEA LEVEL

.5

2X SPDT /7

28 VDC

50,000 FT.

.5

THIRD ANGLE	E PROJECT	ION
<del></del>		-
SCALE FULL		
DO NOT SCALE PRINT		
UNLESS OTHER TOLERA	WISE SPE	
ONE PLACE	(.0)	±.030
TWO PLACE	(.00)	±.015
THREE PLACE	(.000)	±.005
ANGLES		±

WEIGHT

ICRO SWITC

-CORROSION RESISTANT STEEL PLUNGER AND BUSHING

-.072±.004 WIDE X .031±.003 DEEP KEYWAY TO WITHIN .250 OF SHOULDER

15/32-32 UNS-2A THREAD TO WITHIN .093 OF SHOULDER -CORROSION RESISANT STEEL INTERNAL JOOTH LOCKWASHER Ø.60 X (.018) THICK (MS 35333-136) /3\

·CORROSION RESISTANT STEEL KEYING WASHER, Ø.72 X .040 THICK, TAB .110 WIDE (MS 25081C4) /3

-2X CORROSION RESISTANT STEEL HEX NUT, .62 ACROSS FLATS X .125 THICK (MS 21340-24) /3

## NOTES

1 - CORROSION RESISTANT STEEL ENCLOSURE

2 - SWITCH SEALED PER MIL-PRF-8805 SYMBOL 5

/3\ HARDWARE MAY BE PACKAGED UNASSEMBLED PER MIL-PRF-8805

4 - CIRCUIT DIAGRAM AND CATALOG LISTING ARE SHOWN ON LABEL 5 - COINCIDENCE OF OPERATING AND RELEASING POINTS: .010 INCH

OF PLUNGER TRAVEL

- FOR OPERATION IN TEMPERATURE OF -65°F TO +257°F

GOLD CONTACTS

6X Ø.047 HOLE FOR WIRE LOCKING

ANSI Y14.5M-1982 APPLIES