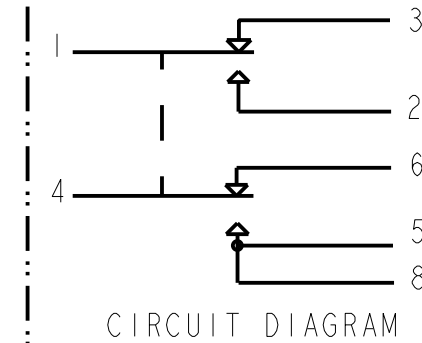
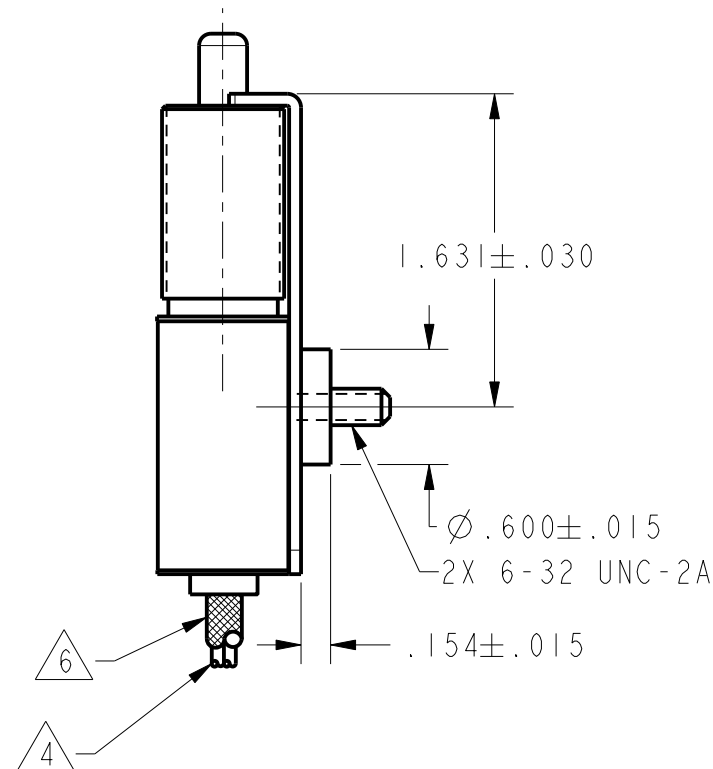
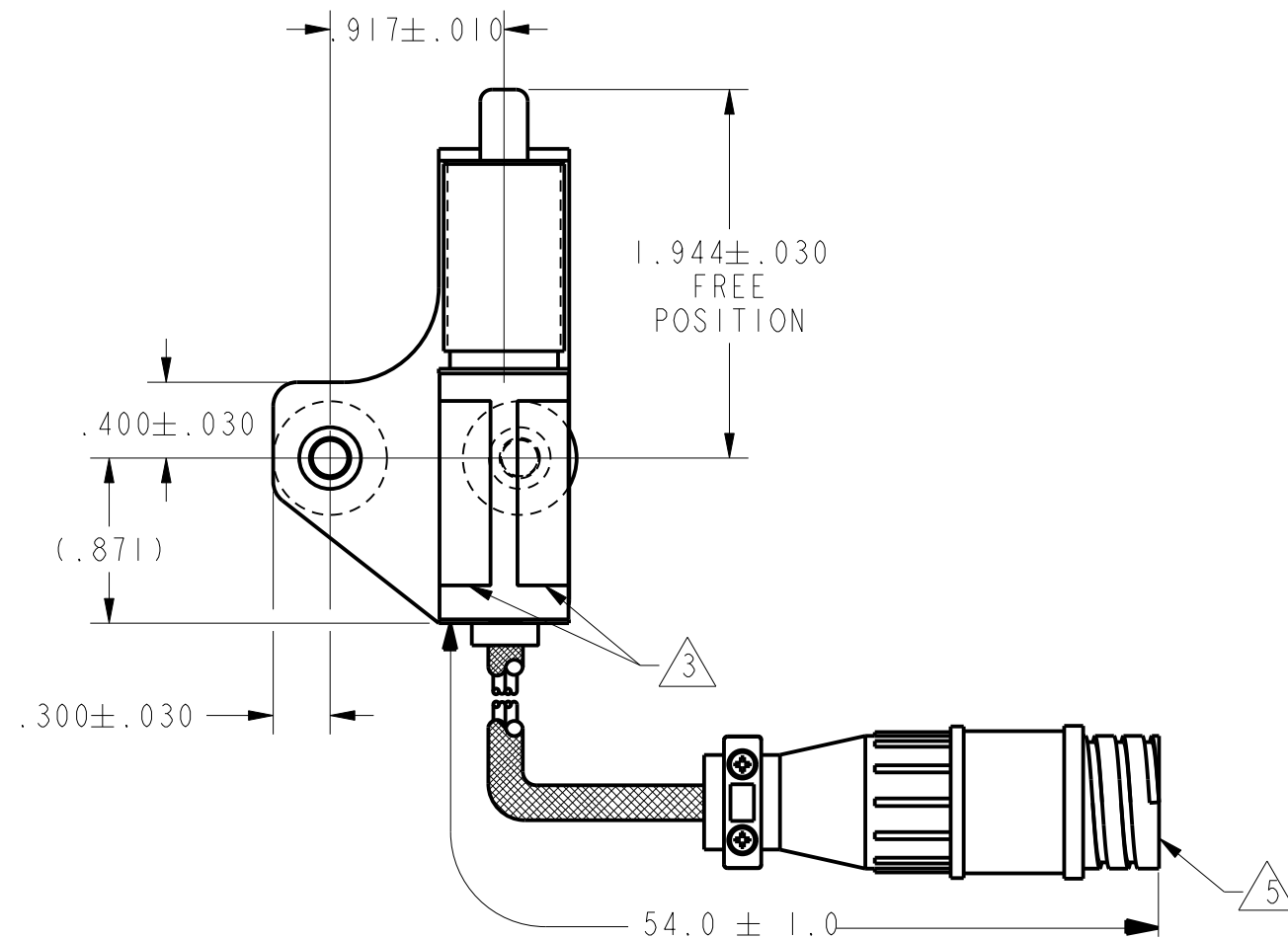
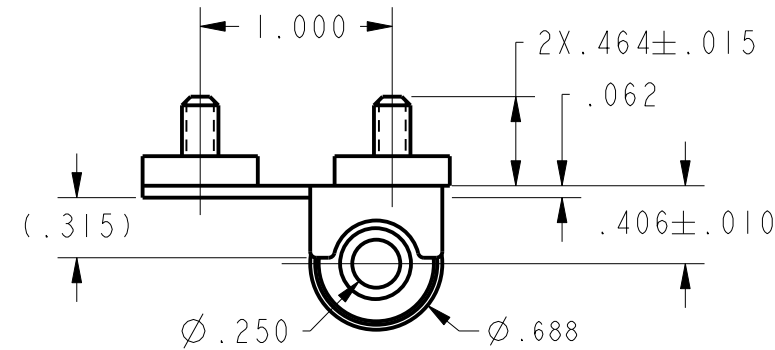


SWITCH - ENCLOSED

402CH4-R



CONNECTOR PIN OUT	
PIN NO.	DIAGRAM NO.
1 (G15C20)	1 (COM)
2 (G17A20)	2 (NO)
3 (G33A20)	3 (NC)
4 (G55A20)	4 (COM)
5 (G48C20)	5 (NO)
6 (G56A20)	6 (NC)
7 NO PIN	NO CONNECTION
8 (G48D20)	8 (NO)
9 NO PIN	NO CONNECTION

1 - CORROSION RESISTANT STEEL : EXTERNAL METALS
2 - SWITCH SEALED PER MIL-PRF-8805, SYMBOL 3

3 - CIRCUIT DIAGRAM, CATALOG LISTING, DATE CODE, FED. MFG.
CODE AND CUSTOMER SCD # 002-384003-3 ARE SHOWN ON NAMEPLATES

4 7X #20 AWG WIRE LEAD PER MIL-W-22759/7
MARKED WITH CIRCUIT IDENTIFICATION AND WIRE GAGE
(1-20, 2-20, ETC) PER MIL-W-5088

5 CONNECTOR AMP 206705-2, CLAMP AMP 206966-1,
PIN AMP 66103-2 (QTY.7)

6 PROTECTIVE OVERSLEEVING PER BENTLEY HARRIS
TYPE H MATERIAL

ANSI Y14.5M-1982 APPLIES

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

CHARACTERISTICS

OPERATING FORCE	—	—	—	3-6	LBS
FULL OVERTRAVEL FORCE	—	—	—	17	LBS MAX
RELEASE FORCE	—	—	—	2	LBS MIN
PRETRAVEL	—	—	—	.040	MAX
DIFFERENTIAL TRAVEL	—	—	—	.020	MAX
OVERTRAVEL	—	—	—	.250	MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
2X S.P.D.T.

LOAD

28 VDC

SEA LEVEL

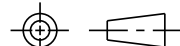
RES

7

MOTOR

4

THIRD ANGLE PROJECTION



SCALE		:	
-------	--	---	--

DO NOT SCALE PRINT

UNLESS OTHERWISE SPECIFIED
TOLERANCES ARE

ONE PLACE (. 0) $\pm .030$

TWO PLACE (.00) $\pm .015$

THREE PLACE (.000) $\pm$.005

WEIGHT