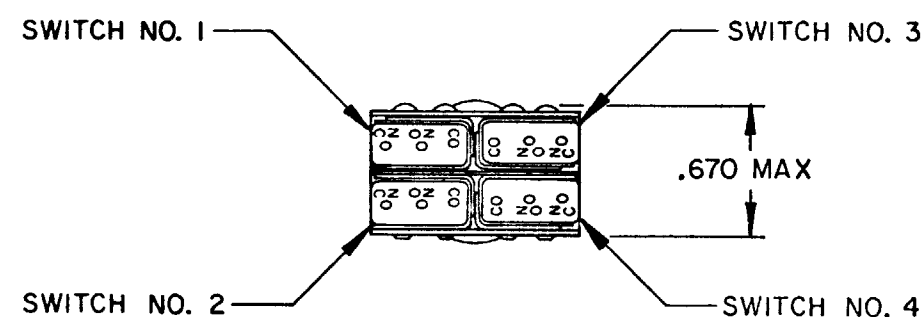
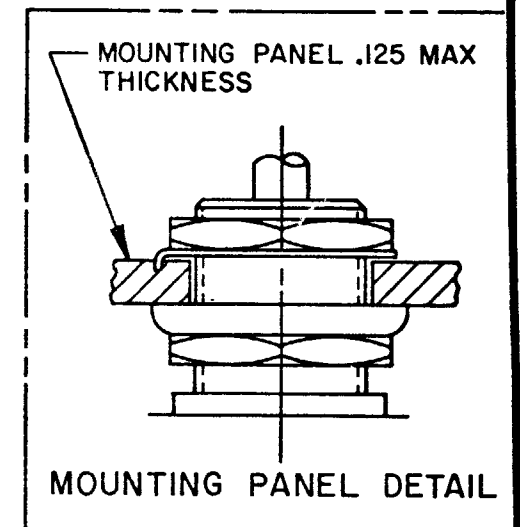
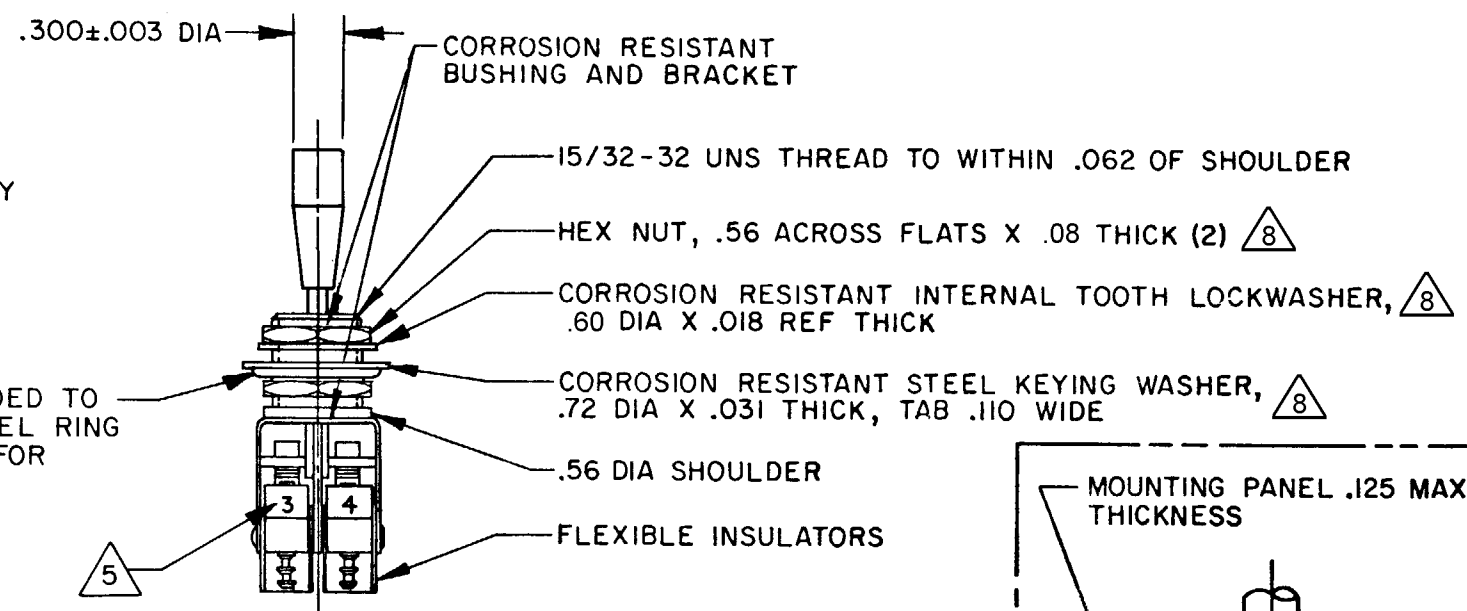
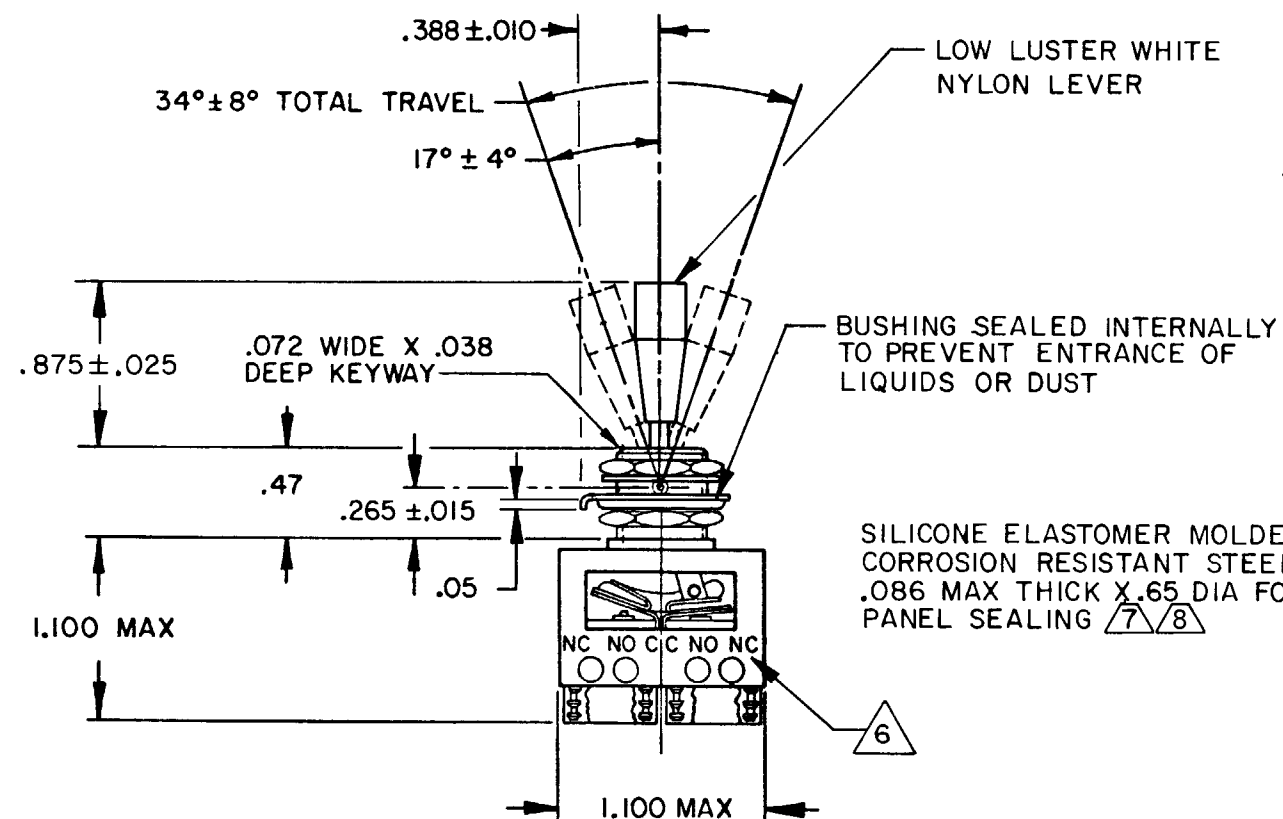


CATALOG LISTING	KEYWAY POSITION		CENTER POSITION		OPPOSITE KEYWAY POSITION	
	C-NC	C-NO	C-NO	C-NC	C-NC	C-NO
64AT9-1	1 & 2	3 & 4	NONE	ALL	3 & 4	1 & 2

O-50378-003		DRAWN		MASTER	
J A P 18 JUL 80		CHECK	C E B	21 JULY 80	CHECK
A		PR-8977		J A P 18 JUL 80	
B		C063228		J A P 18 JUL 80	
C		C072702		J A P 18 JUL 80	
D		C092352		J A P 18 JUL 80	
E		C205420		J A P 18 JUL 80	
F		C205420		J A P 18 JUL 80	
G		C205420		J A P 18 JUL 80	
H		C205420		J A P 18 JUL 80	
I		C205420		J A P 18 JUL 80	
J		C205420		J A P 18 JUL 80	
K		C205420		J A P 18 JUL 80	
L		C205420		J A P 18 JUL 80	
M		C205420		J A P 18 JUL 80	
N		C205420		J A P 18 JUL 80	
O		C205420		J A P 18 JUL 80	
P		C205420		J A P 18 JUL 80	
Q		C205420		J A P 18 JUL 80	
R		C205420		J A P 18 JUL 80	
S		C205420		J A P 18 JUL 80	
T		C205420		J A P 18 JUL 80	
U		C205420		J A P 18 JUL 80	
V		C205420		J A P 18 JUL 80	
W		C205420		J A P 18 JUL 80	
X		C205420		J A P 18 JUL 80	
Y		C205420		J A P 18 JUL 80	
Z		C205420		J A P 18 JUL 80	
AA		C205420		J A P 18 JUL 80	
AB		C205420		J A P 18 JUL 80	
AC		C205420		J A P 18 JUL 80	
AD		C205420		J A P 18 JUL 80	
AE		C205420		J A P 18 JUL 80	
AF		C205420		J A P 18 JUL 80	
AG		C205420		J A P 18 JUL 80	
AH		C205420		J A P 18 JUL 80	
AI		C205420		J A P 18 JUL 80	
AJ		C205420		J A P 18 JUL 80	
AK		C205420		J A P 18 JUL 80	
AL		C205420		J A P 18 JUL 80	
AM		C205420		J A P 18 JUL 80	
AN		C205420		J A P 18 JUL 80	
AO		C205420		J A P 18 JUL 80	
AP		C205420		J A P 18 JUL 80	
AQ		C205420		J A P 18 JUL 80	
AR		C205420		J A P 18 JUL 80	
AS		C205420		J A P 18 JUL 80	
AT		C205420		J A P 18 JUL 80	
AU		C205420		J A P 18 JUL 80	
AV		C205420		J A P 18 JUL 80	
AW		C205420		J A P 18 JUL 80	
AX		C205420		J A P 18 JUL 80	
AY		C205420		J A P 18 JUL 80	
AZ		C205420		J A P 18 JUL 80	
BA		C205420		J A P 18 JUL 80	
BB		C205420		J A P 18 JUL 80	
BC		C205420		J A P 18 JUL 80	
BD		C205420		J A P 18 JUL 80	
BE		C205420		J A P 18 JUL 80	
BF		C205420		J A P 18 JUL 80	
BG		C205420		J A P 18 JUL 80	
BH		C205420		J A P 18 JUL 80	
BI		C205420		J A P 18 JUL 80	
BJ		C205420		J A P 18 JUL 80	
BK		C205420		J A P 18 JUL 80	
BL		C205420		J A P 18 JUL 80	
BM		C205420		J A P 18 JUL 80	
BN		C205420		J A P 18 JUL 80	
BO		C205420		J A P 18 JUL 80	
BP		C205420		J A P 18 JUL 80	
BQ		C205420		J A P 18 JUL 80	
BR		C205420		J A P 18 JUL 80	
BS		C205420		J A P 18 JUL 80	
BT		C205420		J A P 18 JUL 80	
BU		C205420		J A P 18 JUL 80	
BV		C205420		J A P 18 JUL 80	
BW		C205420		J A P 18 JUL 80	
BX		C205420		J A P 18 JUL 80	
BY		C205420			



- NOTES
- 1 UNIT INCLUDES "SX" TYPE BASIC SWITCH (4) (MEETS REQUIREMENTS OF MIL-S-6743)
 - 2 SWITCHES DO NOT NECESSARILY OPERATE SIMULTANEOUSLY
 - 3 TERMINALS ARE PLATED FOR SOLDERING
 - 4 DULL FINISH ON BUSHING
 - 5 SWITCH NUMBERS MARKED ON END OF BASIC SWITCHES
 - 6 TERMINAL DESIGNATION MARKED ON BOTH SIDES OF UNIT
 - 7 FOR PANEL SEAL TO BE EFFECTIVE MOUNTING HOLE IN PANEL SHOULD NOT EXCEED .500 DIA
 - 8 HARDWARE FURNISHED ASSEMBLED WITH SWITCH OR IN PACKET PER MIL-PRF-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-- 1 LB MIN-5 LB MAX APPLIED .125±.030 BELOW TOP OF LEVER	CONTACT ARRANGEMENT S P D T (4)	DO NOT SCALE PRINT	
		UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES TOLERANCES ARE:	
		ONE PLACE (.0) ±.030 TWO PLACE (.00) ±.015 THREE PLACE (.000) ±.005 ANGLES ±	
		WEIGHT .07 LB EST	

ELECTRICAL RATINGS			
LOAD	SEA LEVEL		50,000 FT
	28 Vdc	115 Vac, 60 Hz	28 Vdc
	(AMPERES)	(AMPERES)	(AMPERES)
RESISTIVE	7	7	4
INDUCTIVE	4	7	2.5