

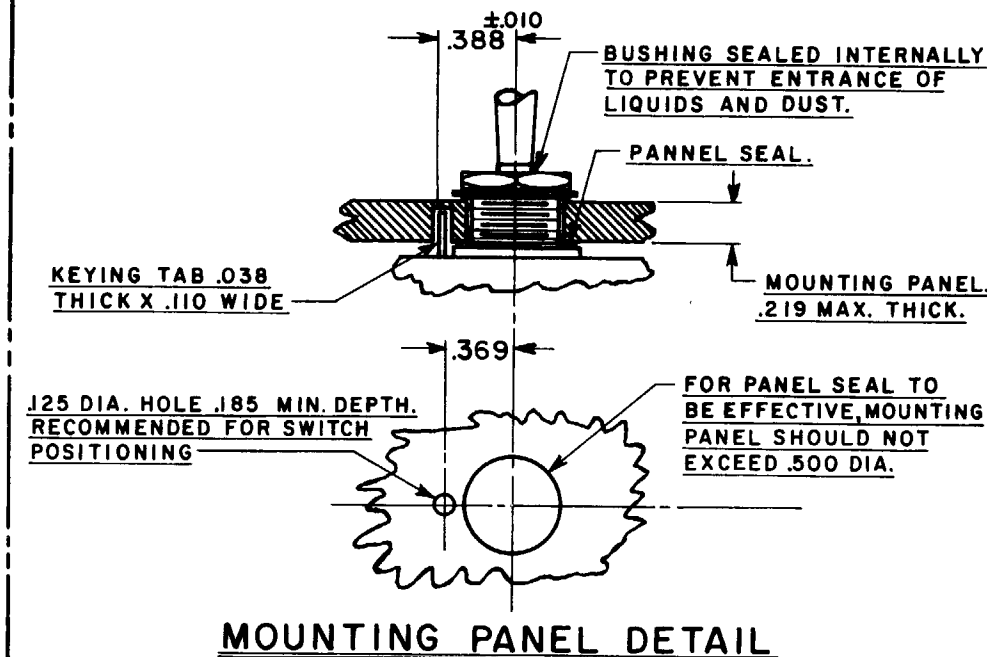
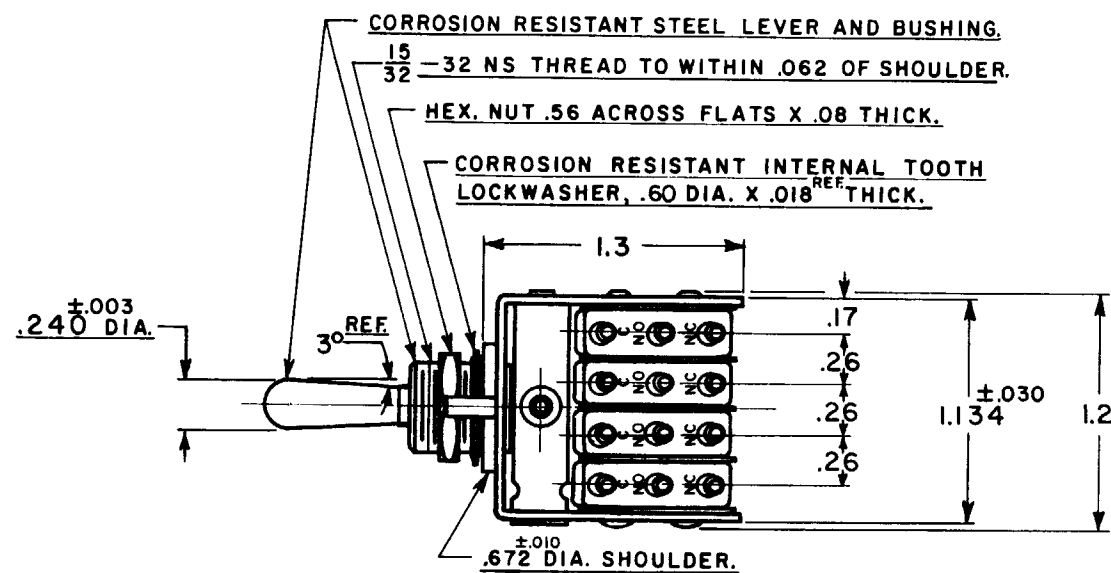
**MICRO SWITCH**

A DIVISION OF MINNEAPOLIS HONEYWELL REGULATOR COMPANY  
FREEPORT, ILLINOIS

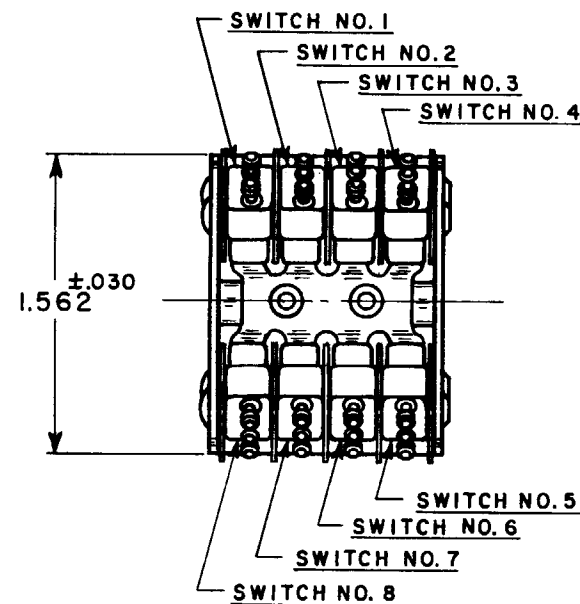
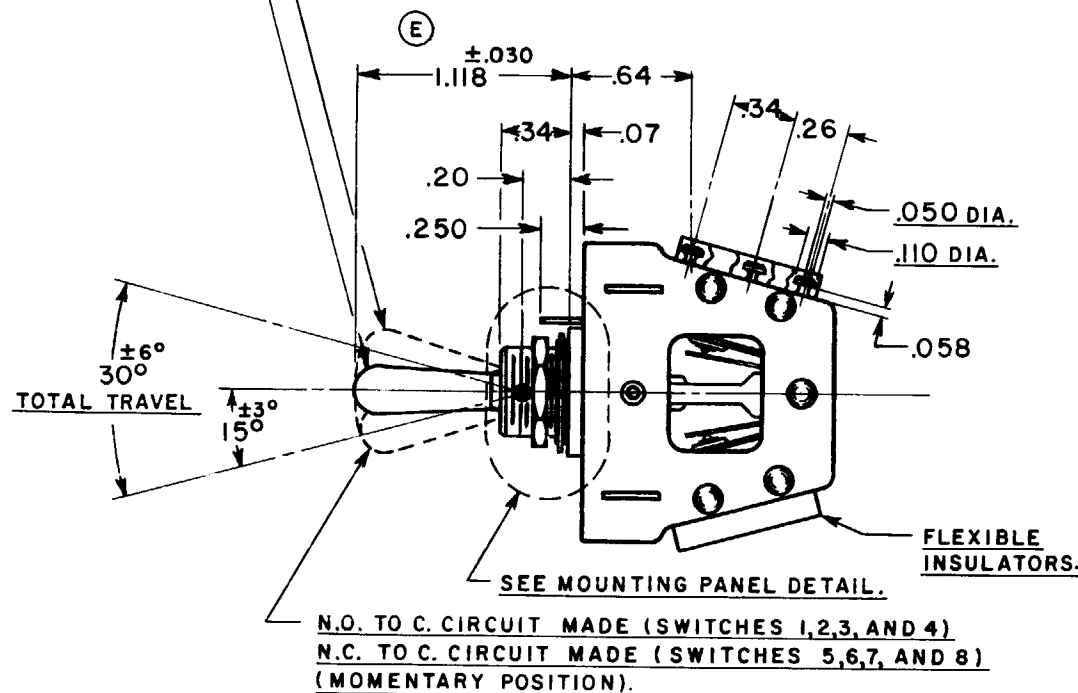
FED. MFR. CODE 91929

# ASSEMBLY- TOGGLE SWITCH

CATALOG LISTING  
**22AT21-T**



**N.C. TO C. CIRCUIT MADE (ALL SWITCHES) (MAINTAINED POSITION).**  
**N.O. TO C. CIRCUIT MADE (SWITCHES 5, 6, 7, AND 8)**  
**N.C. TO C. CIRCUIT MADE (SWITCHES 1, 2, 3, AND 4) (MOMENTARY POSITION).**



**NOTE-**

- 1-UNIT INCLUDES (8) CAT. LIST. ISM3-T BASIC SWITCH.
- 2-SWITCHES DO NOT NECESSARILY OPERATE SIMULTANEOUSLY.
- 3-TERMINALS ARE PLATED FOR SOLDERING.
- 4-UNIT WILL PERFORM SATISFACTORILY IN TEMPERATURES FROM 250°F TO MINUS 65°F.

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**

**ELECTRICAL DATA**

CONTACT ARRANGEMENT  
(8) S.P.D.T.

|                    |                    |
|--------------------|--------------------|
| 250 VAC            | 5 AMP              |
| 30 VOLTS DC RATING |                    |
| INDUCTIVE          | SEA LEVEL 3 AMP    |
|                    | 50,000 FT. 2.5 AMP |
| RESISTIVE          | SEA LEVEL 5 AMP    |
|                    | 50,000 FT. 5 AMP   |
| MAXIMUM INRUSH     | 24 AMP             |

**SCALE- FULL**

DO NOT SCALE PRINT

UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN INCHES

**TOLERANCES ARE:**

|             |        |               |
|-------------|--------|---------------|
| ONE PLACE   | (.0)   | $\pm .030$    |
| TWO PLACE   | (.00)  | $\pm .015$    |
| THREE PLACE | (.000) | $\pm .005$    |
| ANGLES      |        | $\pm 1^\circ$ |

WEIGHT

22AT21-T

M

DRAWING  
NUMBER

28

X

IS

28

REPLACES

RELEASE NO. SR8725

CHECK

REVISIONS

A

CORR.

N.H.L.

30 NOV. 56

B

CORR.

K.A.F.

8 DEC. 56

C

WAS

SK14162

L.M.H.

18 MAR 59

D

SR8725

L.S.D.

6 JAN 60

E

CO18298

D

WV

1 AUG 63

F

CO

50566-B

WJM

6 MAY 82

CHECK

644

6 OCT 63

56

CHECK

24 OCT.

K.A.F.

74-96.3

DRAWN