

ASSEMBLY
TOGGLE SWITCH

CATALOG LISTING
4AT6

M 4AT6

DRAWING
NUMBER

14

ISSUE

REVISIONS

A	OBS	CO-35031
S	M	A
30	APR	79
B	RE-INS	PR-7854
T	M	M
26	APR	79
C	OBS	CO-46184
R	JUN	79
9	JUN	79
D	RE-INS	PR-7854
13	JUN	79
E	OBS DWG	CO-47737
4	SMA	JUN 80
F	REINST	PR11420
31	WJM	AUG 82
G	CO 60089	
12	M A M	AUG 86
H	ECO	0045107
03	VKS	NOV 08

RELEASE NO. PR-11420-T

REPLACES

CHECK

CHECK

27 APR 79

CHECK

CHECK

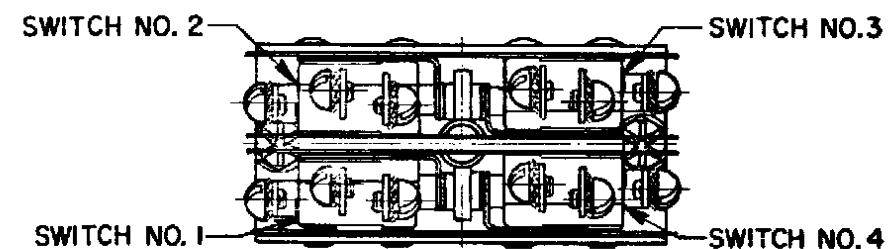
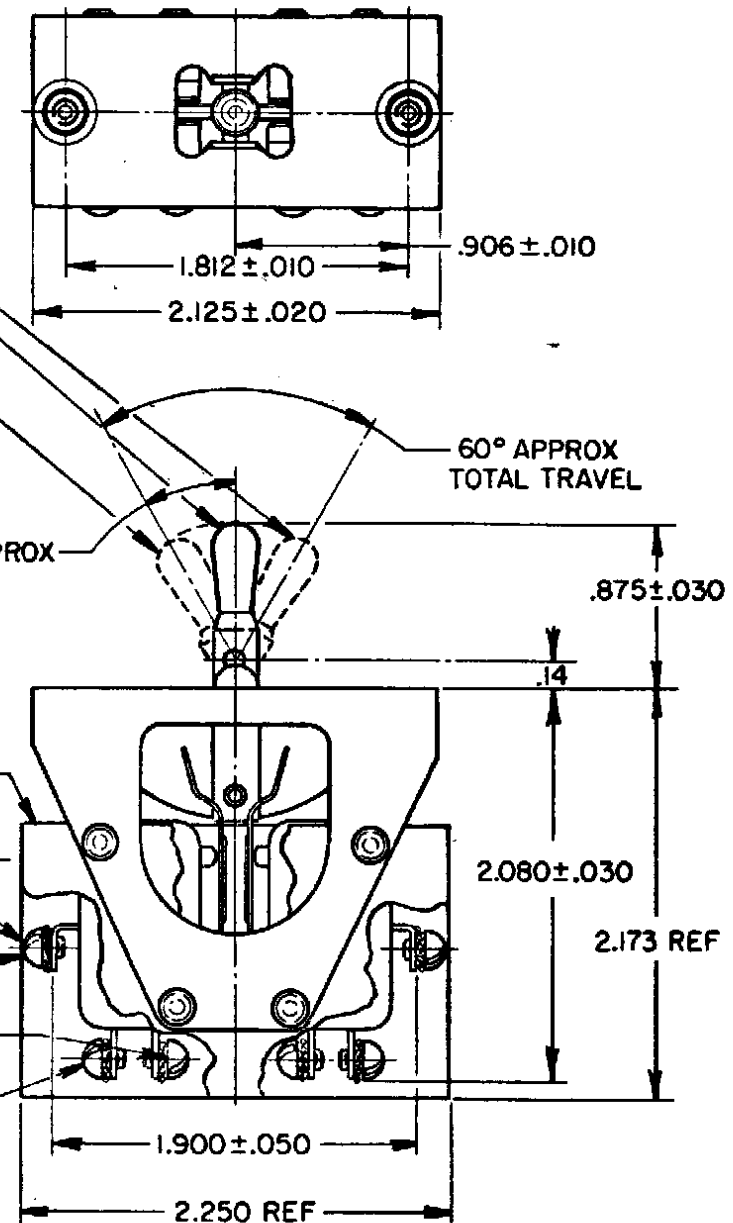
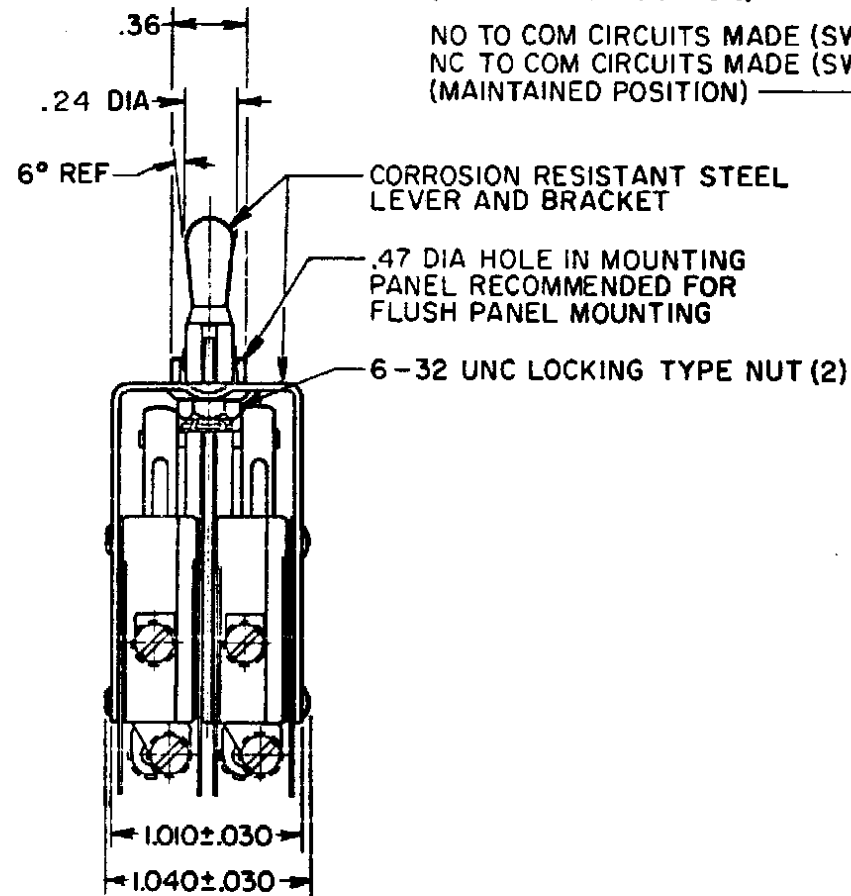
26 APR 79

CHECK

FO-5285 1-A

DRAWN

NO TO COM CIRCUITS MADE (SWITCHES NO.1 AND NO.2),
NC TO COM CIRCUITS MADE (SWITCHES NO.3 AND NO.4),
(MOMENTARY POSITION)
NC TO COM CIRCUITS MADE (ALL SWITCHES),
(MAINTAINED POSITION)
NO TO COM CIRCUITS MADE (SWITCHES NO.3 AND NO.4),
NC TO COM CIRCUITS MADE (SWITCHES NO.1 AND NO.2),
(MAINTAINED POSITION)



- NOTES
- 1 - UNIT INCLUDES CAT. LIST. V3-201 TYPE BASIC SWITCH (4)
 - 2 - SWITCHES DO NOT NECESSARILY OPERATE SIMULTANEOUSLY

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.

THIRD ANGLE PROJECTION

SCALE FULL				
DO NOT SCALE PRINT				
TOLERANCES				
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE X				
	DIM. in.	TOL. mm/in	DIM. in.	TOL. mm/in
NO PLACES	X	1/16	X	0.075
ONE PLACE	X.X	0.001	X.X	0.001
TWO PLACES	X.XX	0.0001	X.XX	0.0001
THREE PLACES	X.XXX	0.00001	X.XXX	0.00001
ANGLES				
DESIGN UNITS	☐ METRIC		☒ U.S. CUSTOMARY	
RAW MATERIAL—COMMERCIAL STANDARD				
MICRO SWITCH STANDARDS APPLY				
DIMENSIONS ARE TO BE MET BEFORE PROTECTIVE COATINGS ARE APPLIED				
WEIGHT				

CHARACTERISTICS

ELECTRICAL DATA

CONTACT ARRANGEMENT
SPDT (4)

15A-1/3HP-125 OR 250 VAC
1/2A-125 VDC; 1/4A-250 VDC