

MICRO SWITCH

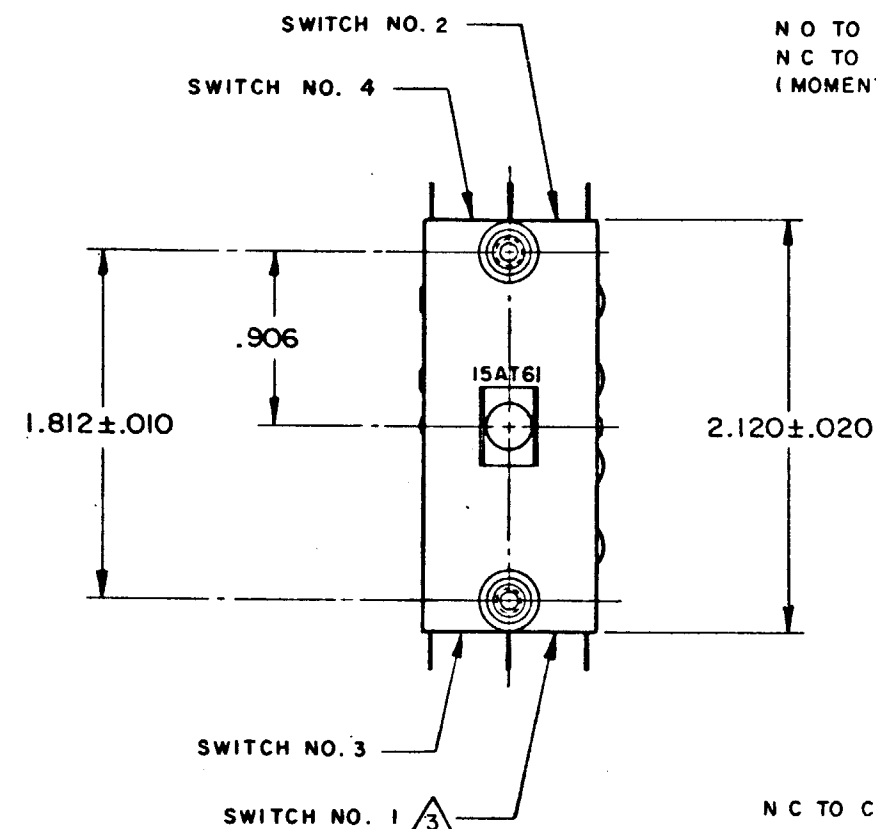
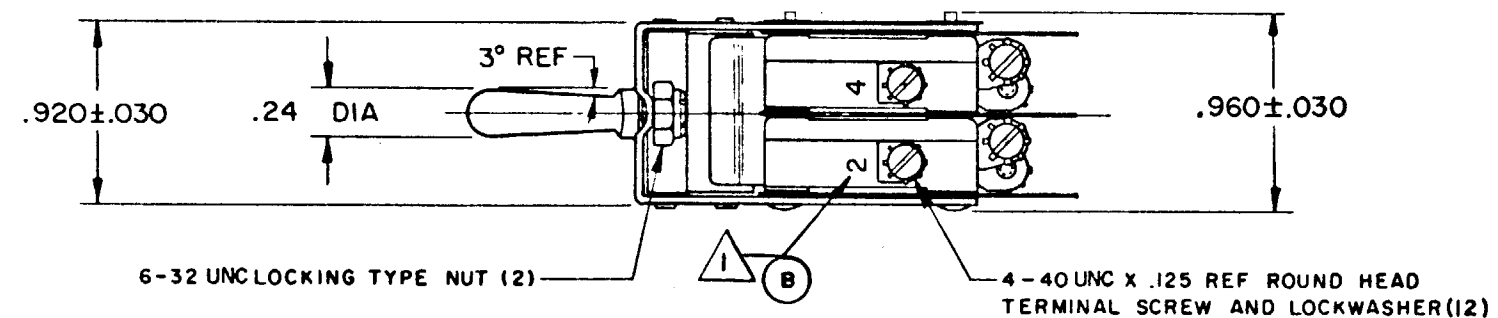
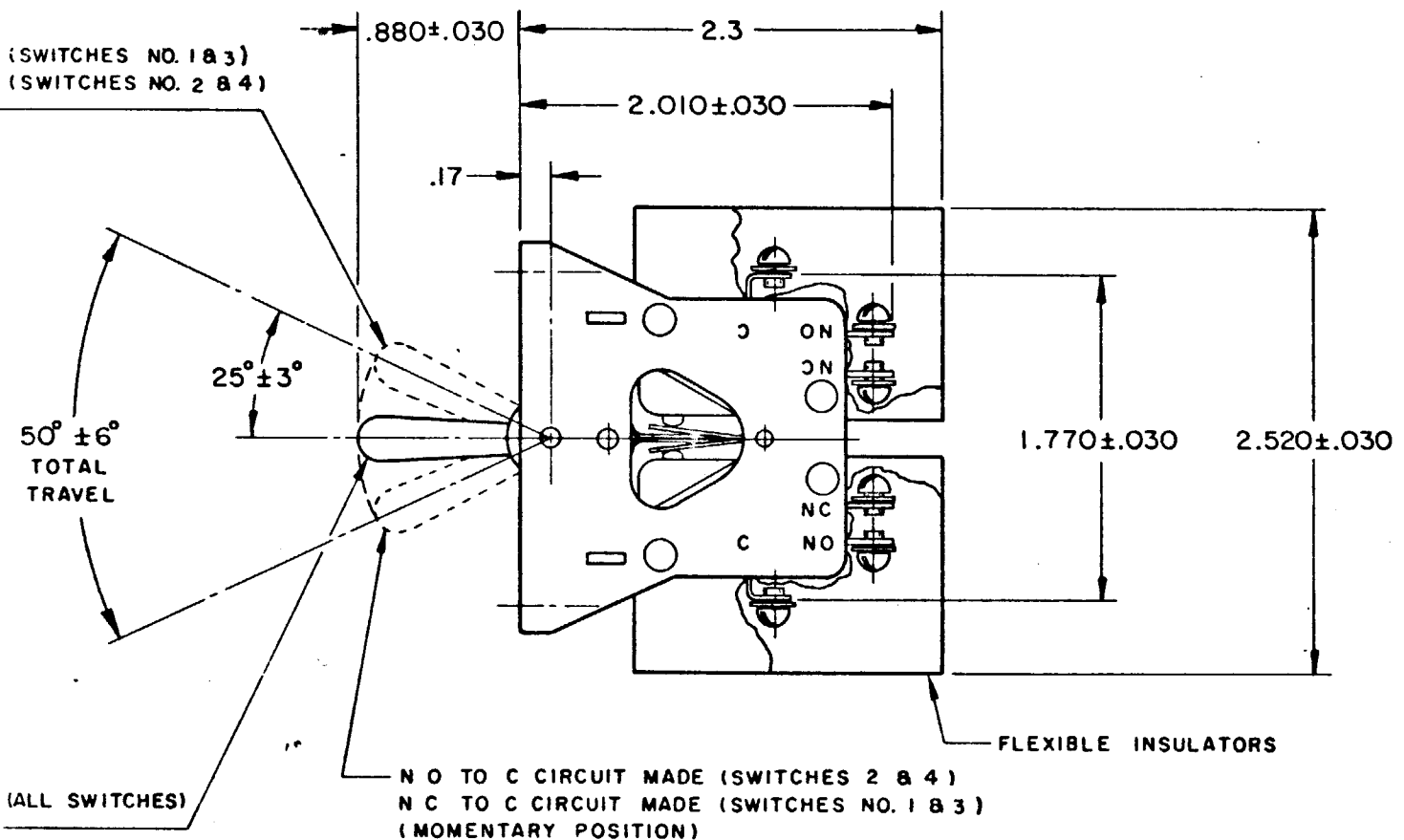
A DIVISION OF MINNEAPOLIS-HONEYWELL REGULATOR COMPANY
MINNEAPOLIS, MINN.

FED. MFR. CODE 91929

ASSEMBLY -
TOGGLE SWITCH

CATALOG LISTING

15AT61

N O TO C CIRCUIT MADE (SWITCHES NO. 1 & 3)
N C TO C CIRCUIT MADE (SWITCHES NO. 2 & 4)
(MOMENTARY POSITION)N C TO C CIRCUITS MADE (ALL SWITCHES)
(MAINTAINED POSITION)N O TO C CIRCUIT MADE (SWITCHES 2 & 4)
N C TO C CIRCUIT MADE (SWITCHES NO. 1 & 3)
(MOMENTARY POSITION)

FLEXIBLE INSULATORS

NOTE -

- 1 - BASIC SWITCH NO. INK STAMPED ON EACH BASIC SWITCH AND COVERED WITH CLEAR LACQUER
- 2 - UNIT INCLUDES CAT. LIST. V3-201 (3) AND CAT. LIST. V3-1375 (1) BASIC SWITCHES
- 3 - CONTACT MATERIAL - GOLD ALLOY
- 4 - SWITCHES DO NOT OPERATE SIMULTANEOUSLY

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

OPERATING FORCE - 3-8 LBS

ELECTRICAL DATA

CONTACT ARRANGEMENT
S P D T (4)SWITCH NO. 1
28 VDCINDUCTIVE - 1/2 AMP
RESISTIVE - 1 AMP

SWITCHES NO. 2, 3, 4

15 A - 1/3 HP - 125 OR 250 VAC

1/2 A - 125 VDC; 1/4 A - 250 VDC

SCALE FULL

DO NOT SCALE PRINT

UNLESS OTHERWISE
SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:ONE PLACE (.0) ±.030
TWO PLACE (.00) ±.015
THREE PLACE (.000) ±.005
ANGLES ±

WEIGHT .26 LB APPROX

M 15AT61

DRAWING
NUMBER

ISSUE

7

REVISIONS

A CORR

D W V

27 JUL 63

B MADE

ETS

VDF

29 NOV 63

C SR12410

R E R

15 AUG 66

D CO

48043

S L B

14 JUL 80

E C059602

KAG

8 AUG 86

E C060089

KAG

8 AUG 86

F 0003488

TRF

26 FEB 04

DRAWN

CHECK

DATE

L E B

26 APR 63

DRAWN

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