

13AT97-T
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M

DRAWING
NUMBER

8

9

ISSUE

8

9

RELEASE NO. SR 10228 REPLACES

CHECK

REVISIONS

A	C050771
J A P	19 JAN 82
B	C051042
C J H	MAR 82
C	CO 52725
S L	20 MAY 83
D	C066089
DAW	13 FEB 91
E	C092352
D L T	23 JUN 99

CHECK

20 JAN 82

C E B

82

C E B

82

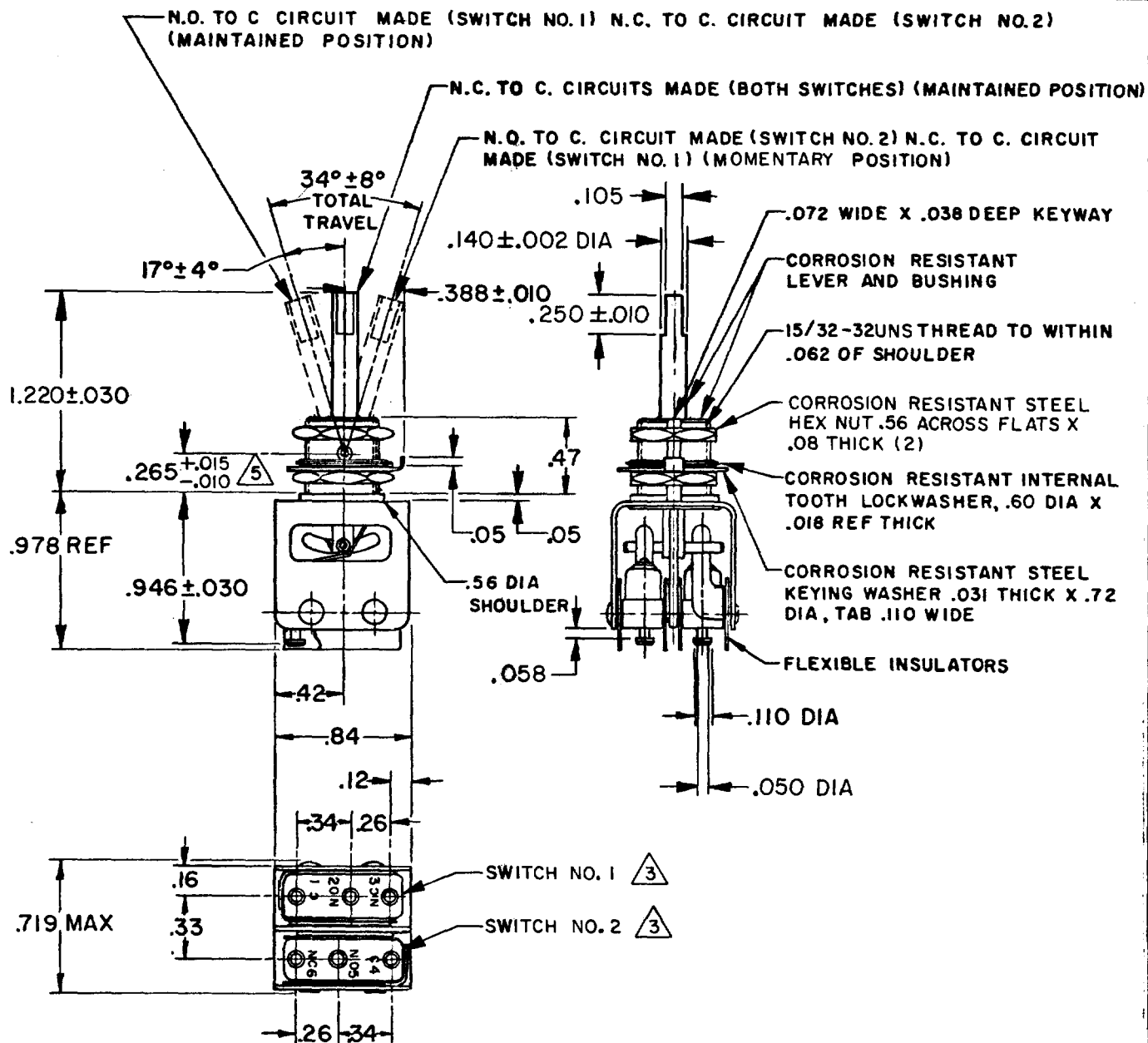
J A P

19

FORMTEK

FO-52848-A

DRAWN

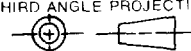


NOTES

- 1 - UNIT INCLUDES CATALOG LISTING "22SM267-T" TYPE BASIC SWITCH (2)
- 2 - TERMINALS ARE PLATED FOR SOLDERING
- 3 - NUMERICAL TERMINAL DESIGNATION MARKED ADJACENT STANDARD DESIGNATION
- 4 - BASIC SWITCHES HAVE 24K GOLD OVERLAY CONTACTS
- 5 - DETERMINED BY BUSHING PIVOT HOLE CENTER

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



CHARACTERISTICS

ELECTRICAL DATA

SCALE FULL

CONTACT ARRANGEMENT
S P D T (2)

DO NOT SCALE PRINT

30 VOLTS DC RATING

INDUCTIVE ---- SEA LEVEL -- 1/2 AMP
50,000 FT -- 1/2 AMP
RESISTIVE ---- SEA LEVEL -- 1 AMP
50,000 FT -- 1 AMP
MAXIMUM INRUSH ----- 2 AMP

TOLERANCES

APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE 2

	DM.	TOL.	DM.	TOL.
	mm	mm/in	in	mm/in
NO PLACES	X	1/64	X	0.015
ONE PLACE	X,X	0.4/018	X,X	0.38/018
TWO PLACES	X,X,X	0.15/008	X,X,X	0.13/008
THREE PLACES	X,X,X,X		X,X,X,X	
ANGLES				

DESIGN UNITS ☐ IN METRIC

US CUSTOMARY ☒

WEIGHT .06 LB