

MICRO SWITCH

FREEPORT ILLINOIS, U.S.A
A DIVISION OF HONEYWELL

FED. MFG. CODE 91929

SWITCH — BASIC

BA-1R357

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M

DRAWING
NUMBER

9

ISSUE

REPLACES X69913 — BA

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RELEASE NO. PR-8312

CHECK

REVISIONS

A C047128

J A P

8 FEB 80

B C048371

WJM

18 SEP 80

C C050166

T M M

8 SEP 81

D C052068

J A P

22 OCT 82

E C052591

T M M

22 MAR 83

F C056061

TSK

7 DEC 84

G C077530

SAD

9 JUN 94

H C094212-C

DLT

20 SEP 99

CHECK

10 DEC 79

CHECK

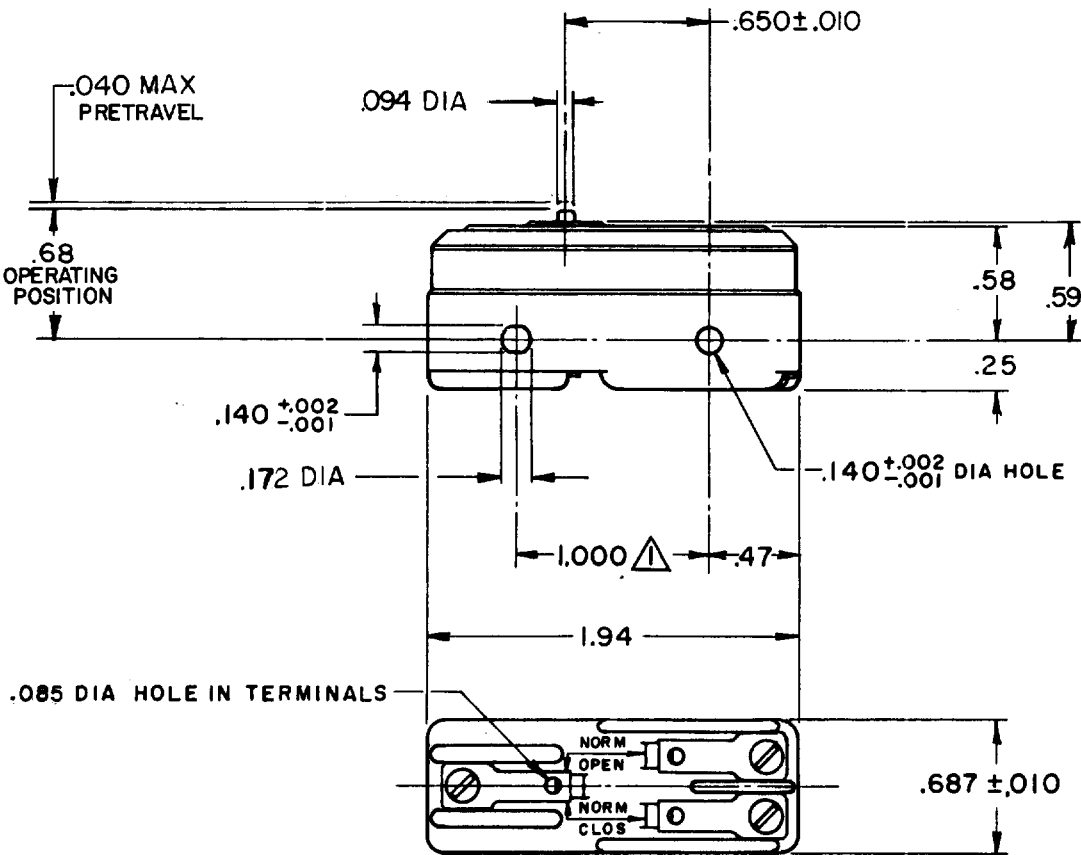
10 DEC 79

CHECK

7 DEC 79

CHECK

7 DEC 79



NOTE -

△ - MOUNTING HOLES WILL ACCEPT PINS OR SCREWS
OF .139 MAX. DIA. ON 1.000 ± .002 CENTERS

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THIRD ANGLE PROJECTION

CHARACTERISTICS

OPERATING FORCE ----- 4 OZ. MAX
DIFFERENTIAL FORCE ----- 1 1/2 OZ. MAX
DIFFERENTIAL TRAVEL ---- .0004-.0010
OVERTRAVEL ----- .010 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
S. P. D. T.

15A 125, 250 OR 480 VAC
1/2 HP 125 VAC, 1 HP 250 VAC
0.4 A 125 VDC, 0.2 A 250 VDC

CODE L 208



SCALE FULL

DO NOT SCALE PRINT

TOLERANCES

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

DIM.	TOL.	DIM.	TOL.
mm	mm/in	in	mm/in
NO PLACES	X	1/04	
ONE PLACE	X,X	0.07/018	2 X
TWO PLACES	X,XX	0.15/006	2 X X
THREE PLACES	X,XXX	0.13/0	2 X X X
ANGLES			

SI METRIC
DESIGN UNITS ☐ U.S. CUSTOMARY ☒

WEIGHT .050 LB.

FORMTEK

FO-52848-A

DRAWN

GJW

7 DEC 79