

MICRO SWITCH

FREEPORT ILLINOIS, U.S.A
A DIVISION OF HONEYWELL
FED. MFG. CODE 91929

SWITCH - BASIC

CATALOG LISTING
BM-1RQ18124 - A2

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BM-1RQ18124 - A2
PAGE 1 OF 1

M

ISSUE
8

REVISIONS

A	CO-73287-J	JAL	22 NOV 93
B	CO-77588	MAM	29 MAR 94
C	CO-77426-B	DLT	29 JUN 94
D	CO-82133		
E	CSL 204817		
F	CSL 207286		
G	GLH 0035411		
	JA 23NOV07		

REPLACES X74652 - BM

RELEASE NO. PR - 11489

CHECK

23NOV07

CHECK

92

14 SEPT 92

CHECK

82

14 SEPT 82

CHECK

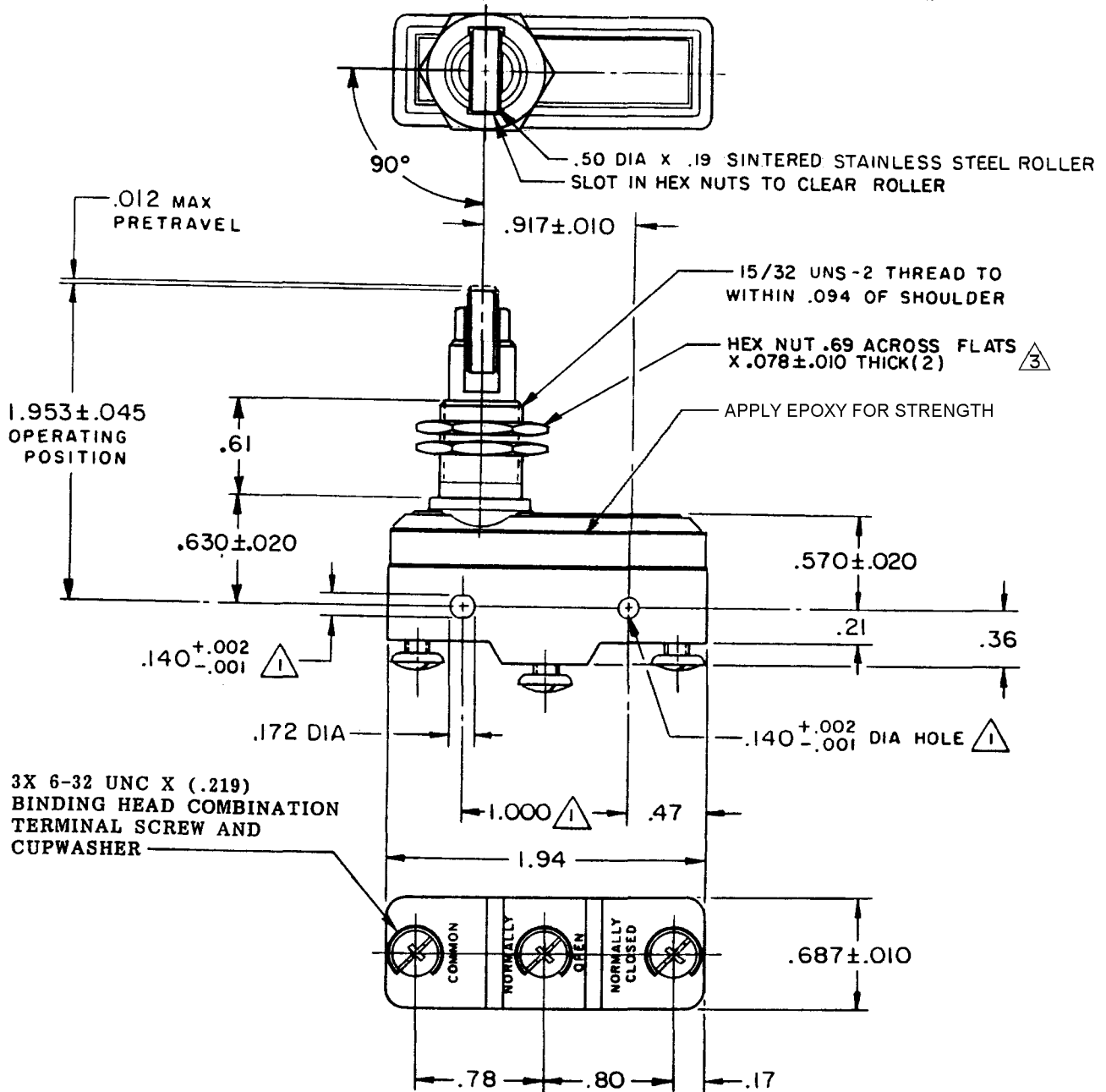
82

14 SEPT 82

CHECK

82

14 SEPT 82

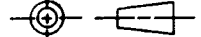


NOTES

- (1) MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF .139 MAX DIA ON 1.000±.002 CENTERS
- 2 - SWITCH WILL WITHSTAND TEMPERATURE OF 250°F
- (3) HARDWARE FURNISHED UNASSEMBLED

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THIRD ANGLE PROJECTION



CHARACTERISTICS

OPERATING FORCE — — — — — 7-10 OZ

RELEASE FORCE — — — — — 4 OZ MIN

DIFFERENTIAL TRAVEL — — .0005 — .0010

OVERTRAVEL — — — — — .140 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
S P D T

L161 22A 125, 250 OR 480 VAC
1/2HP 125 VAC, 1HP 250 VAC

L310 (T)

L288

L315

L318



22A 250V ~ T85 5E4

SCALE FULL

DO NOT SCALE PRINT

TOLERANCES

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

NO PLACES	DIM.	TOL.	DIM.	TOL.
ONE PLACE	in	mm/in	in	mm/in
X	1/4		X	0.5/0.03
XX	0.1/0.01		XX	0.38/0.01
XXX	0.15/0.005		XXX	0.13/0.005

DESIGN UNITS

SI METRIC

US CUSTOMARY

WEIGHT

FO-52848-A

DRAWN

82

14 SEPT 82

14 SEPT 82