

MICRO SWITCH

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

SWITCH-BASIC

BZ-2RW8225551-A46

AQB0091

M BZ-2RW8225551-A46
PAGE 1 OF 1

REPLACES

PR-16629

DRAWING
NUMBER

7

ISSUE

REVISIONS

A	C067209	J A P	09 JAN 06
3	MAY 90		
B	CO	70184-H	
2	G R T		
JUN 92			
C	CO-	75204B	
1	DAW		
FEB 94			
D	CO	77588	
K D R			
29 MAR 94			
E	C093346		
DLT			
18 SEP 98			
F	0017580		
TSG			
09 JAN 06			

CHECK

09 JAN 06

RJ

CHECK

8 AUG 88

8 AUG 88

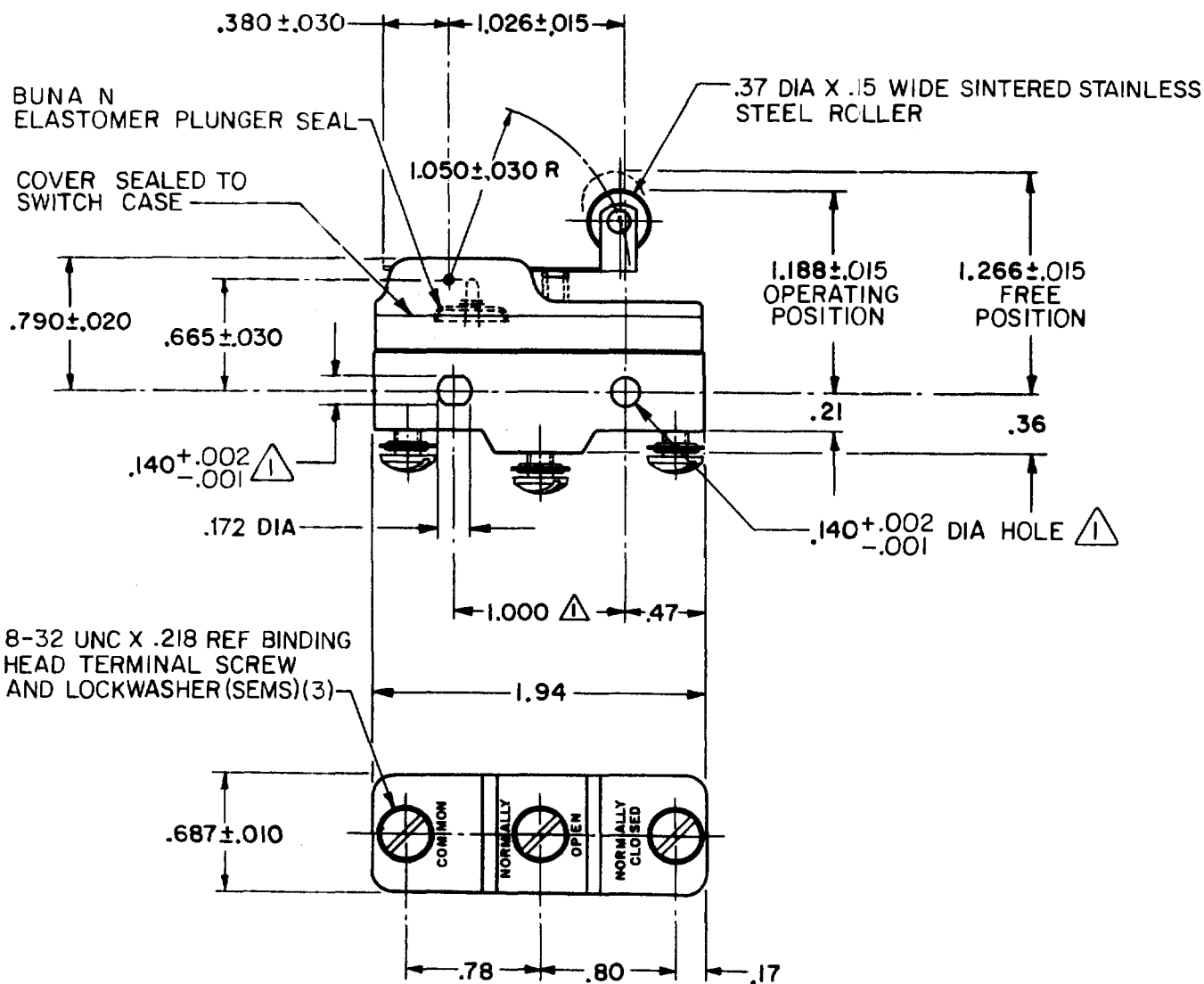
CHECK

4 AUG 88

WJM

FORMTEK
FO-52848-A

DRAWN



NOTES

- ① MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF .139 MAX DIA ON 1.000 ± .002 CENTERS
- 2 - SEALED CONSTRUCTION PROVIDES SPLASH RESISTANCE

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

OPERATING FORCE ----- 6 OZ MAX
RELEASE FORCE ----- 1 1/2 OZ MIN
DIFFERENTIAL TRAVEL --- .003 - .020
OVERTRAVEL ----- .094 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
SPDT

L96
15A 125, 250 OR 480 VAC
1/8 HP 125 VAC, 1/4 HP 250 VAC
1/2A 125 VDC, 1/4A 250 VDC

L288
L306
L315

CE 05 RJ ©
16A 250V ~ T85 5E4

SCALE FULL

DO NOT SCALE PRINT

TOLERANCES

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

	DM.	TOL.	DM.	TOL.
	mm	mm/in	in	mm/in
NO PLACES	X	1/04	X	0.01/05
ONE PLACE	X,X	0.4/018	X,X	0.06/018
TWO PLACES	X,X,X	0.18/008	X,X,X	0.18/008
THREE PLACES				
ANGLES				

DESIGN UNITS ☐ SI METRIC ☒ US CUSTOMARY

WEIGHT .076 LB