

FO-52848-A
DRAWN
R E R 20 OCT 75
CHECK
DAW 21 OCT 75
CHECK
G
CO 73286
DAW 22 SEP 92
SAV
10 JUL 90
F
CO 67868
TSK
24 FEB 88
E
CO 62939
J A P
12 MAR 87
D
CO 61252
TSK
18 NOV 86
C
CO 60532
J A P
27 MAR 86
B
CO 59236
K P K
16 JUL 76
A
CO 37379

REVISIONS

ISSUE
3
X
8

DRAWING
NUMBER
X
8

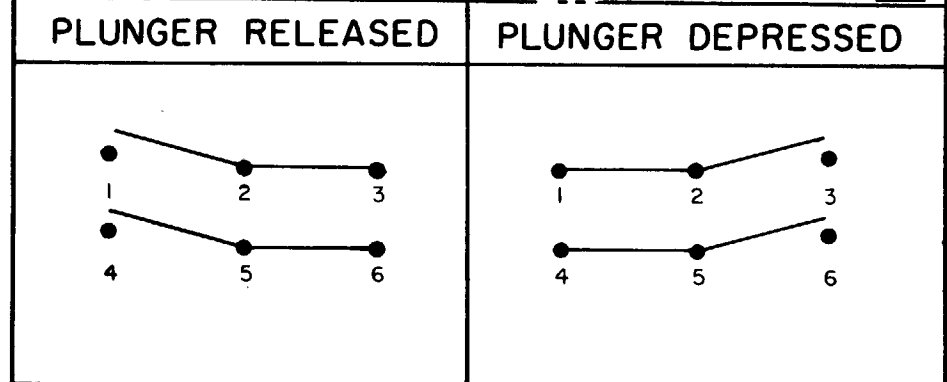
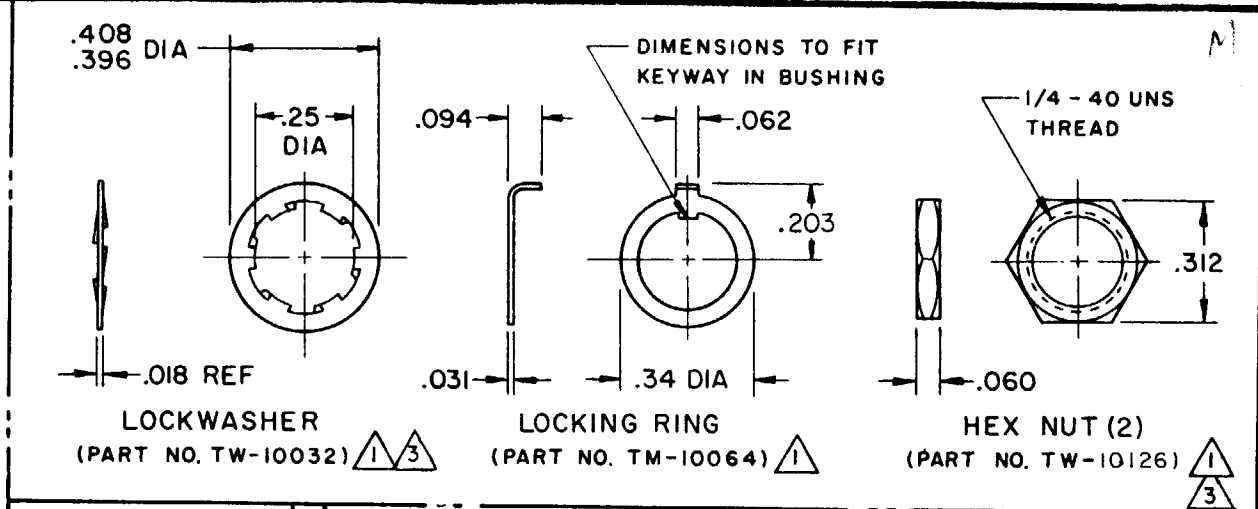
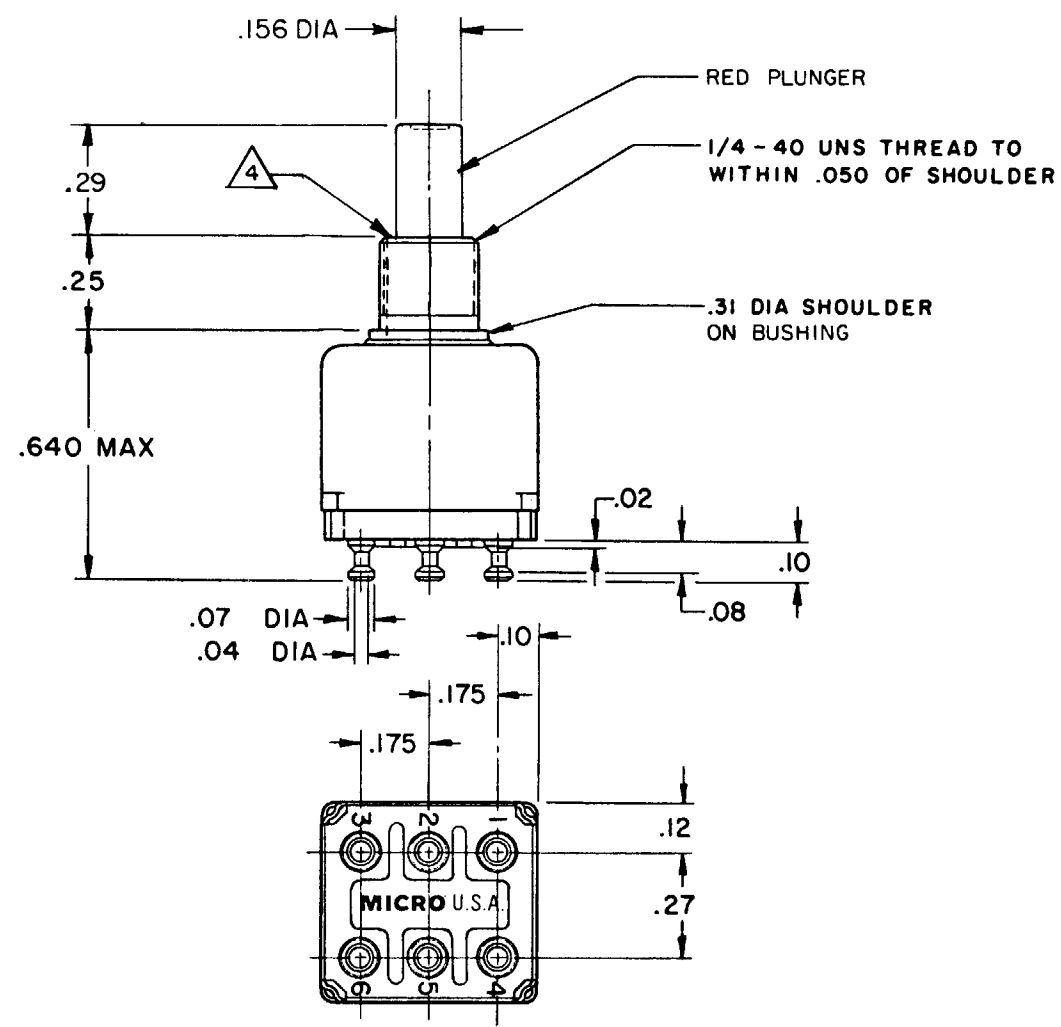
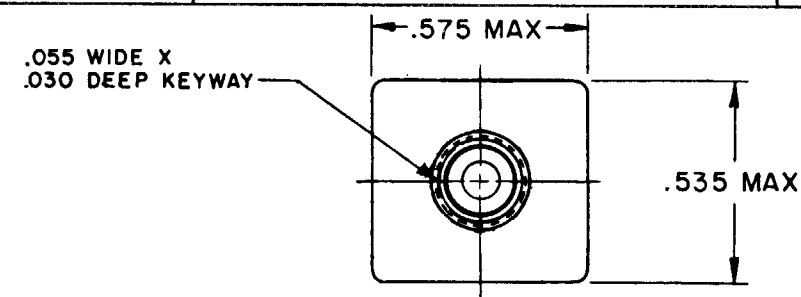
M 15PB31

REPLACES
RELEASE NO. PR-5302

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

SWITCH - PUSHBUTTON

CATALOG LISTING
15PB31



- NOTES:
- 1 - FURNISHED UNASSEMBLED
 - 2 - TERMINALS ARE PLATED FOR SOLDERING
 - 3 - MATTE NICKEL FINISH
 - 4 - BRIGHT NICKEL PLATE FINISH
 - 5 - RECOMMENDED FOR MANUAL OPERATION ONLY
 - 6 - DATE CODE, CAT. LISTING & TERMINAL IDENT IS MARKED ON SIDE OF SWITCH

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 2 TO 1
OPERATING FORCE --- 20 OZ APPROX	CONTACT ARRANGEMENT D P D T (MOMENTARY)	DO NOT SCALE PRINT
TOTAL TRAVEL --- .150 APPROX	115 VAC OR 30 VDC	TOLERANCES APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE ±
	RESISTIVE --- 5 AMP	DIM. mm TOL. mm/in
	INDUCTIVE --- 2 AMP	NO PLACES X 1/.04
	LAMP --- 1 AMP	ONE PLACE X,X 0.4/.016
	AT 65,000 FT ALTITUDE	TWO PLACES X,XX 0.15/.006
		THREE PLACES X,XXX 0.38/.015
		ANGLES X,XXX 0.13/.005
		SI METRIC ☐ US CUSTOMARY ☒
	CODE L117 5A-125 VAC	DESIGN UNITS ☐ ☒
		WEIGHT .016 LB MAX