

MICRO SWITCH

A DIVISION OF MINNEAPOLIS-HONEYWELL REGULATOR COMPANY
PREPOT, ILLINOIS 

FED. MFR. CODE 91929

ASSEMBLY- PUSHBUTTON SWITCH

 Δ

ISSUE 1
SKETCH 1

REPLACES

19B13

PAGE 1 OF 1

no. SR 7233

JAN-58

CK ACE

Jan. 58

52

92.58

667114

N. '58 | CHN

L.B.

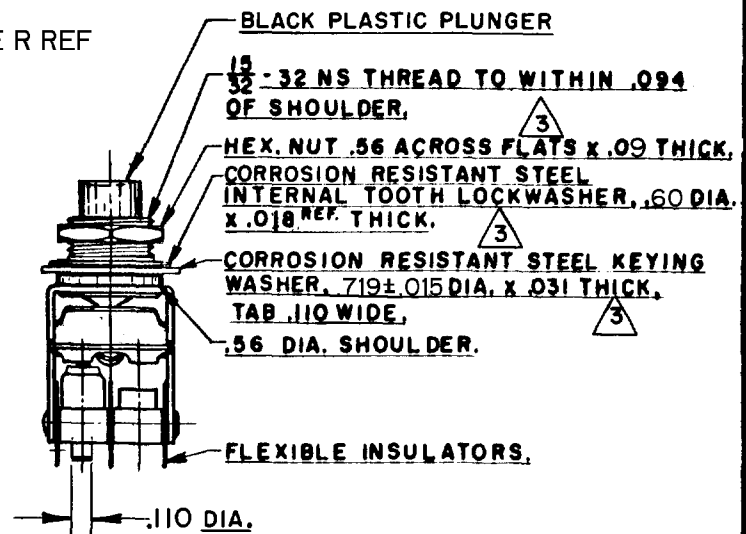
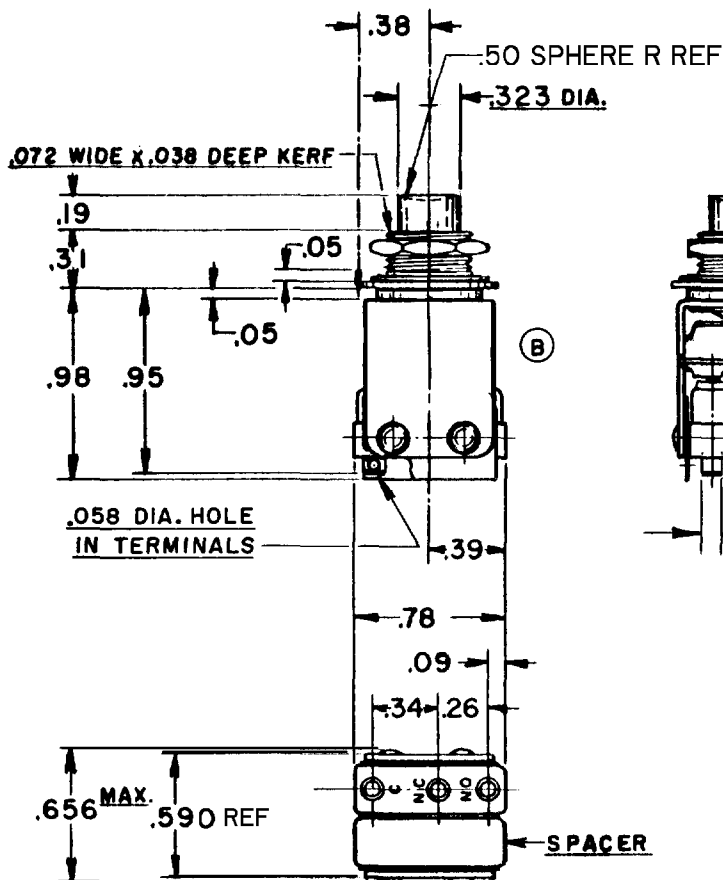


**DRAWING
NUMBER**

ISSUE

REVISIONS

A	CO 12973
6	R. J. G. AUG. 58
B	CO 13504
25	AFP SEP 58
C	CO 171033
2	M B F JAN 63
D	CO 31782
16	D B W MAR 73
E	CO- 93593
22	P P F OCT 98
F	CO- 94273
15	G J W APR 99



NOTE -

- ① 1-UNIT INCLUDES "IISM TYPE" BASIC SWITCH (1) ③
2-TERMINALS ARE PLATED FOR SOLDERING.
3-MOUNTING HARDWARE FURNISHED UNASSEMBLED

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CHARACTERISTICS	ELECTRICAL DATA		SCALE FULL
OPERATING FORCE-----30 OZ APPROX	CONTACT ARRANGEMENT	BREAK DISTANCE	DO NOT SCALE PRINT
TOTAL TRAVEL-----.100 OZ APPROX	S.P.D.T.	.010 MIN.	UNLESS OTHERWISE SPECIFIED
(B)	250 VAC----- 5 AMP		DIMENSIONS ARE IN INCHES
	30 VOLTS DC RATING		TOLERANCES ARE:
	INDUCTIVE-----SEA LEVEL----- 3 AMP	50,000 FT.----- 2.5 AMP	ONE PLACE (.0) ±.03
	RESISTIVE-----SEA LEVEL----- 8 AMP	50,000 FT.----- 8 AMP	TWO PLACE (.00) ±.01
	MAXIMUM INRUSH----- 24 AMP		THREE PLACE (.000) ±.001
			ANGLES ±
			WEIGHT

FORMTEK

FO-50378