

V3-129

M

DRAWING
NUMBER

ISSUE
X 8 8 12

REVISIONS

A	CO20189	W E G	17 JUNE 65
B	CO21900	O M W	13 OCT 66
C	CO24941	M B S	3 DEC 68
D	CO26075	M B S	26 AUG 69
E	CO28095	M B S	9 NOV 70
F	CO31748	L S D	4 APR 73
G	CO39921	SMA	29 SEPT 86
H	CO74476	K D R	21 APR 93

REPLACES

RELEASE NO.

CHECK

65 AUG 65

CHECK

65 AUG 65

CHECK

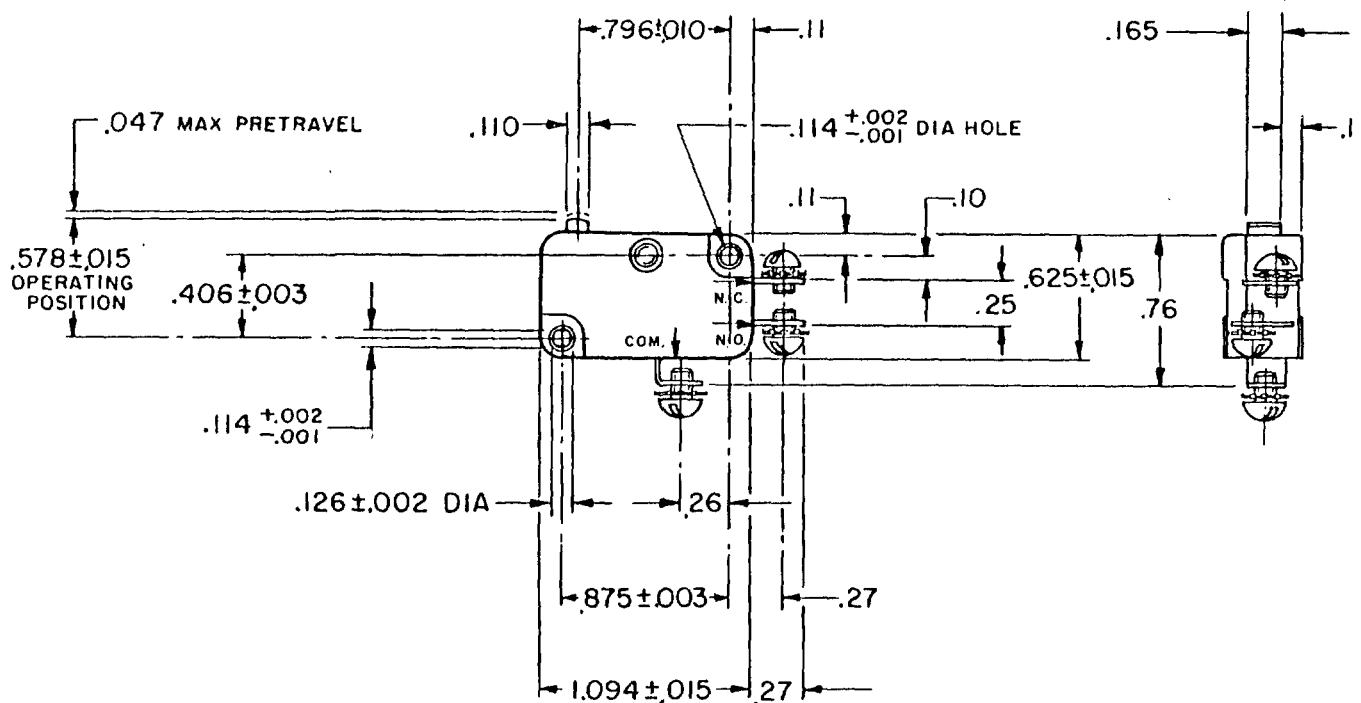
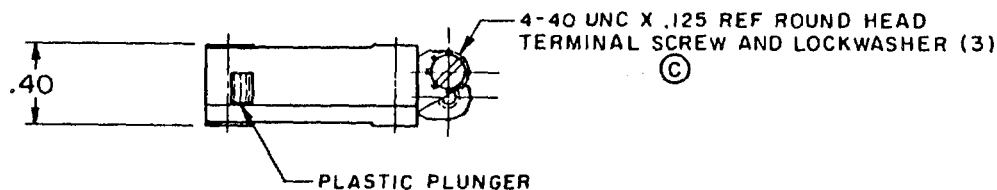
65 AUG 65

CHECK

65 JUNE 65

DRAWN

50378



NOTE—

I—SWITCH MATERIAL WILL WITHSTAND TEMPERATURE OF 300° F

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CHARACTERISTICS

OPERATING FORCE ——— 8 OZ MAX
RELEASE FORCE ——— 2 OZ MIN
DIFFERENTIAL TRAVEL ——— .006—.016
OVERTRAVEL ——— .040 MIN
FREE POSITION ——— .625 MAX
RELEASE TRAVEL ——— .007 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
S P D T

— L156 — 11A—1/3HP—125—250—277 VAC
1/2A—125 VDC; 1/4A—250 VDC
4A—125 VAC "L"



SCALE FULL

DO NOT SCALE PRINT

UNLESS OTHERWISE NOTED

DIMENSIONS ARE IN INCHES

TOLERANCES ARE

ONE PLACE (.0) ±.01
TWO PLACE (.00) ±.005
THREE PLACE (.000) ±.001
ANGLES 1/2°

WEIGHT .017 LB