

# MICRO SWITCH

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

## SWITCH-BASIC

CATALOG LISTING

V7-2B17D8

CW-B3068

V7-2B17D8

M

DRAWING NUMBER

X

5

ISSUE

X

REPLACES X94129-V7

RELEASE NO. PR-16116

CHECK

REVISIONS

A	C066350	J A P	14 SEPT 89	30JAN12
B	CO 69746	WJC	15 MAR 91	CMH
C	CO 76108	L J F	25 OCT 93	CHECK
D	0085964	SBH	30JAN12	CHECK

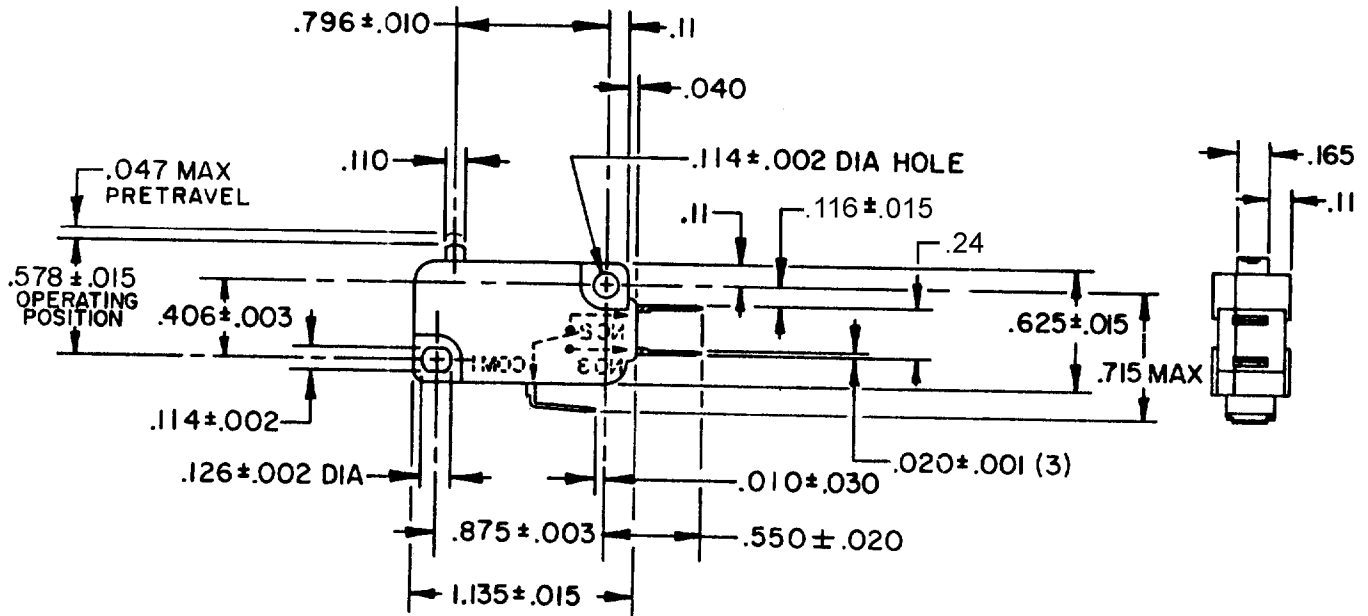
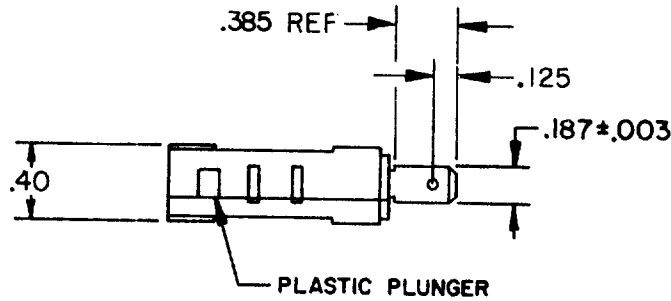
11 JAN 88

MAM

11 JAN 88

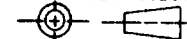
KAG

FO-52848-A RASTER DRAWN



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 ----- 75 GRAM MAX  
RELEASE FORCE ----- 10 GRAM MIN  
RELEASE TRAVEL ----- .010 MIN  
DIFFERENTIAL TRAVEL ----- .002-.010  
OVERTRAVEL ----- .050 MIN  
FREE POSITION ----- .625 MAX

### ELECTRICAL DATA

CONTACT ARRANGEMENT  
S P D T

L 156  
11A 1/3 HP 125, 250, 277 VAC  
1/2A 125 VDC, 1/4A 250 VDC  
4A 125 VAC "L"



SCALE NONE

DO NOT SCALE PRINT

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

	DIM. mm	TOL. mm/in	DIM. in	TOL. mm/in
NO PLACES	X	1/104	X X	0.8/03
ONE PLACE	X,X	0.4/018	X X X	0.38/015
TWO PLACES	X,X,X	0.15/006	X X X X	0.13/005
THREE PLACES				
ANGLES				

DESIGN UNITS  SI METRIC  US CUSTOMARY

WEIGHT