

MICRO SWITCH

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

SWITCH - BASIC

CATALOG LISTING

V3L-607

CQ-H0480

V3L-607

M

DRAWING NUMBER

ISSUE 10

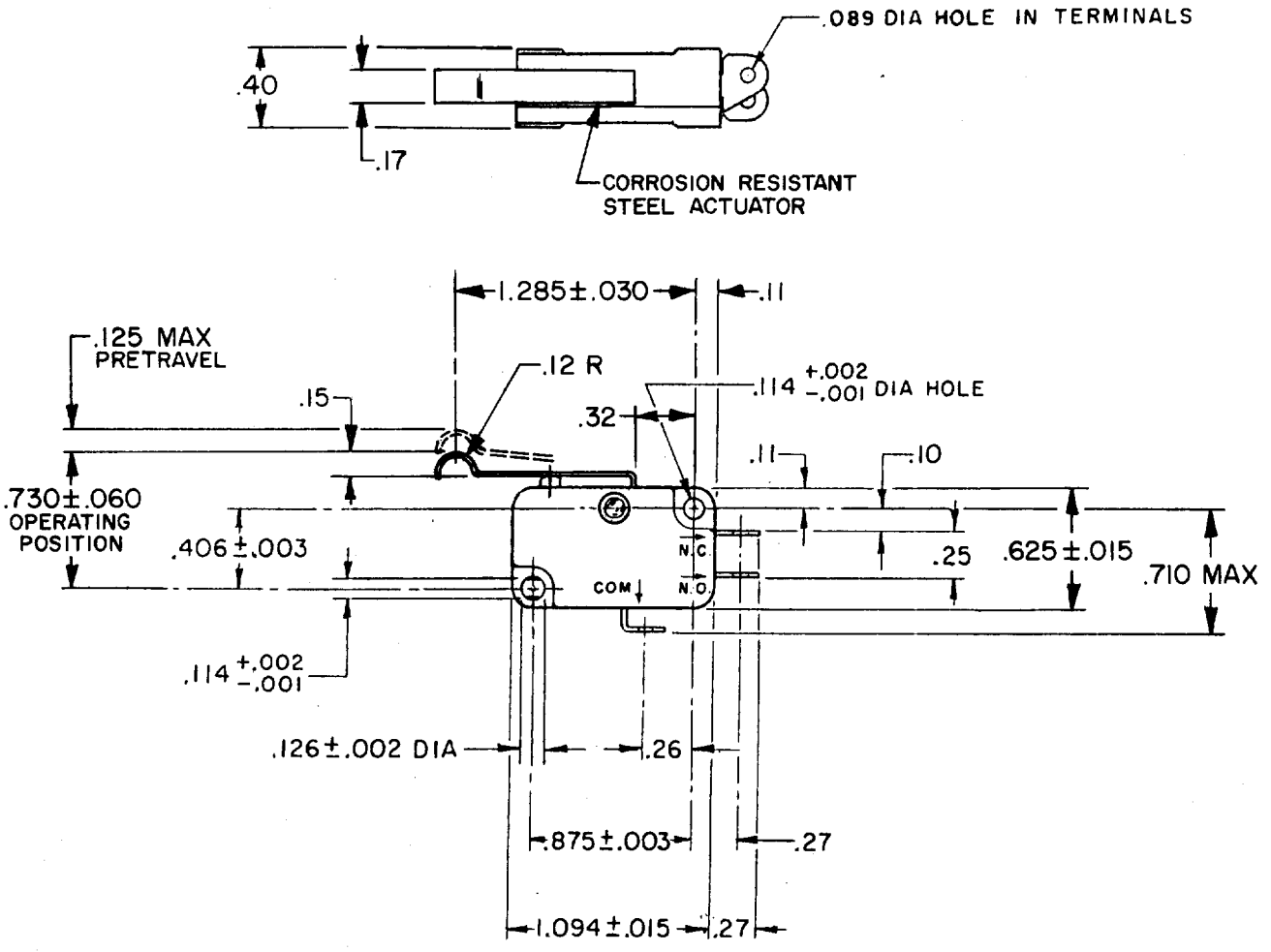
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REPLACES

RELEASE NO. PR-6350

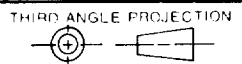
CHECK

REVISIONS	DATE	BY	CHKD
A NEW DWG PR-6350	04 JUN 04		
K P K	22 FEB 77		
B CO 36993	04 JUN 04		
T M M	5 AUG 77		
C CO 59921	04 JUN 04		
BMA	29 SEPT 86		
D CO-69205	04 JUN 04		
BAB	3 JAN 91		
E CO 76444	23 FEB 77		
DCS	8 FEB 94		
F CO 77116	23 FEB 77		
DCS	22 APR 94		
G CO-93311	23 FEB 77		
TSM	16 OCT 98		
H 0005782	23 FEB 77		
RJ	04 JUN 04		



- NOTES
- 1 - TERMINALS ARE PLATED FOR SOLDERING
 - 2 - IN INSPECTION, DO NOT BURN OUT - GOLD CONTACTS
 - 3 - IN INSPECTION, DO NOT EXCEED 10 VDC, .1A RESISTIVE LOAD
 - 4 - INSPECT SWITCH RESISTANCE PER CONTROL PLAN

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CHARACTERISTICS

OPERATING FORCE	----- 4 OZ MAX
RELEASE FORCE	----- 1/2 OZ MIN
RELEASE TRAVEL	----- .010 MIN
DIFFERENTIAL TRAVEL	----- .032 MAX
OVERTRAVEL	----- .080 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
S P D T

L22 1A-125 VAC



SCALE FULL

DO NOT SCALE PRINT

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

DIM.	TOL.	DIM.	TOL.
mm	mm/in	in	mm/in
NO PLACES	X	1/04	
ONE PLACE	X,X	0.4/.016	X X 0.8/.03
TWO PLACES	X,XX	0.15/.006	X XX 0.38/.015
THREE PLACES	X,XXX		X XXX 0.13/.005

DESIGN UNITS SI METRIC US CUSTOMARY

WEIGHT

FORMTEK

DRAWN

K P K 22 FEB 77

C E B

C H E K

A K

C H E K

C H E K

C H E K

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[6HM89](#) [6SE1](#) [6SX1-H58](#) [70500216](#) [70599106](#) [MBD5B1](#) [MBH2731](#) [73-316-0012](#) [EXD-AR20](#) [79211923](#) [79218589](#) [7AS12](#)
[MIL30126AB6BBMD4A12XAU](#) [ML-1155](#) [ML-1376](#) [831010C3.0](#) [831090C2.EL](#) [83131904](#) [84212012](#) [8AS239](#) [8HM73-3](#) [8SX26-H33](#)
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[11SM76-T](#) [11SM77-H58](#) [11SM77-T](#) [11SM863-T](#) [11SM866](#) [A7CN-1M-1-LEFT](#) [A831700C7.0](#) [121EN187-R](#)