

MICRO SWITCH

A DIVISION OF MINNEAPOLIS-HONEYWELL REGULATOR COMPANY
FREDPORT, ILLINOIS

FED. MFR. CODE 91929

ASSEMBLY-SWITCH

CATALOG LISTING

9AC4

SKETCH 13304
ISSUE 3

CATALOG LISTING

9AC4

PAGE 1 OF 1

M

DRAWING
NUMBER

ISSUE

7

REPLACES

RELEASE NO. SR 6166

21MAY04

AK

CHECK

57

15 FEB. 57

M.S.

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CHECK

57

25 FEB. 57

GCH

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CHECK

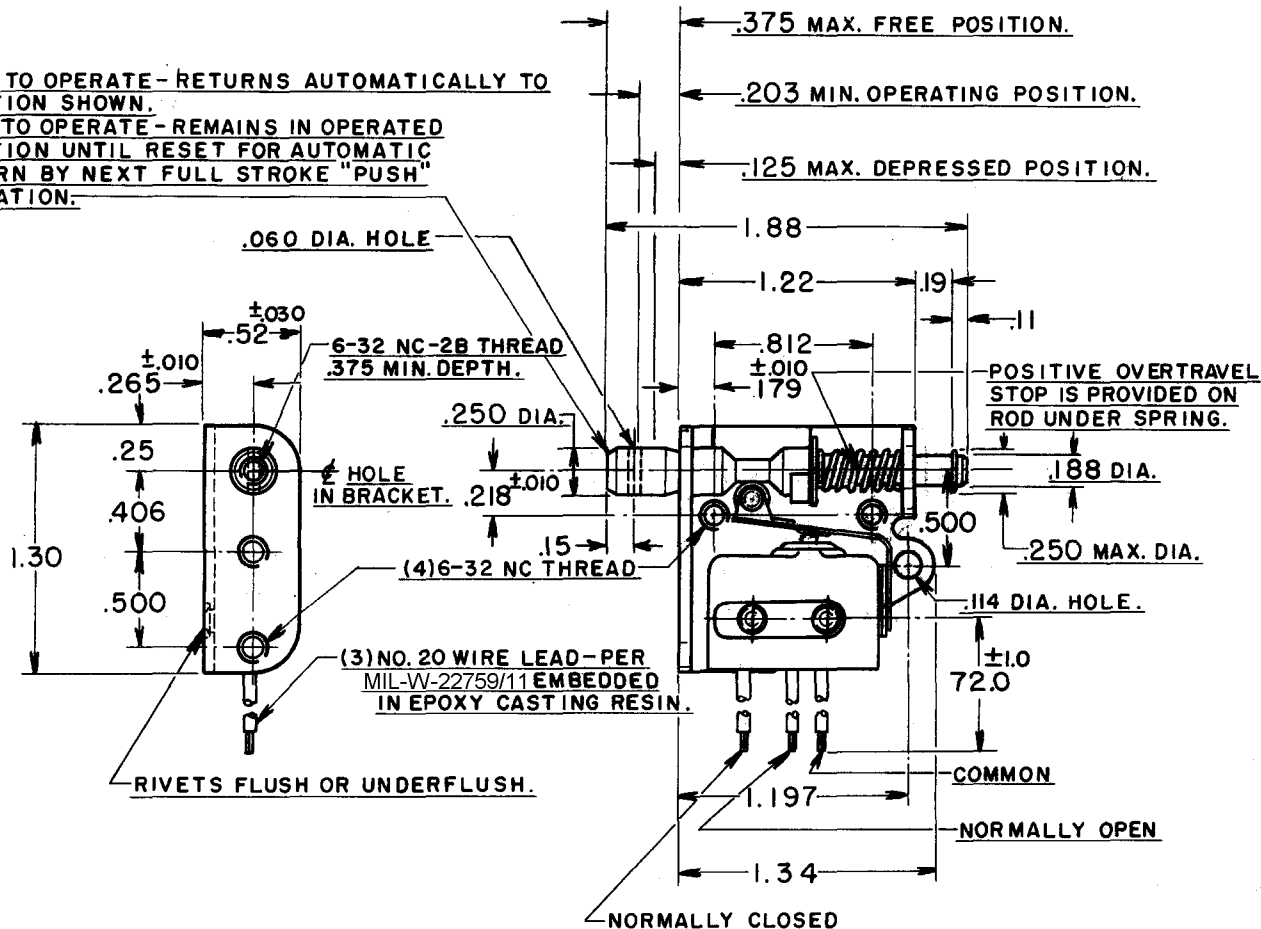
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15 FEB

R. E. R.

74-86

PUSH TO OPERATE - RETURNS AUTOMATICALLY TO POSITION SHOWN.
PULL TO OPERATE - REMAINS IN OPERATED POSITION UNTIL RESET FOR AUTOMATIC RETURN BY NEXT FULL STROKE "PUSH" OPERATION.



NOTE -
1-UNIT INCLUDES (1) CAT. LIST. ISEI-6 BASIC SWITCH.
2-NOTCH IN ACTUATOR ROD WILL PERMIT .035 DISPLACEMENT BETWEEN END OF ROD AND HOLE IN BRACKET.

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CHARACTERISTICS		ELECTRICAL DATA		SCALE FULL
TOTAL TRAVEL .250 APPROX. PUSH DIRECTION .188 APPROX. PULL DIRECTION		CONTACT ARRANGEMENT S. P. D. T.	BREAK DISTANCE .010 MIN.	DO NOT SCALE PRINT
FULLY DEPRESSED FORCE ----- 4 LB MAX.		250 VAC ----- 5 AMP 30 VOLTS DC RATING INDUCTIVE ----- SEA LEVEL ----- 3 AMP 50,000 FT. ----- 2.5 AMP RESISTIVE ----- SEA LEVEL ----- 5 AMP 50,000 FT. ----- 5 AMP MAXIMUM INRUSH ----- 24 AMP		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: ONE PLACE (.0) ±.030 TWO PLACE (.00) ±.015 THREE PLACE (.000) ±.005 ANGLES ± WEIGHT

FORMTEK