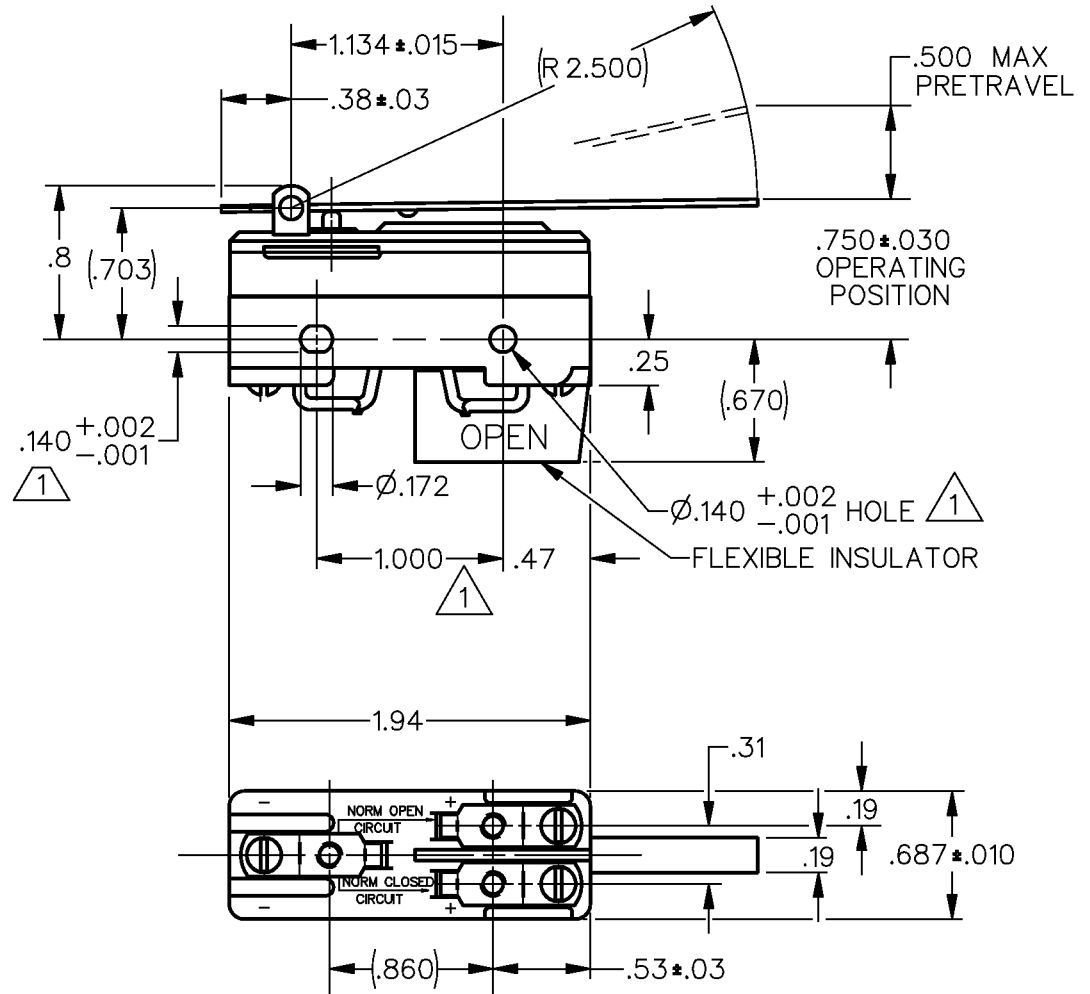


CATALOG LISTING
MT-4RV34-A28
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ISSUE
4

REVISIONS
A CO77089
LJF
20 DEC 93
B CO-
80986
LJF
7 JUN 95
C CO
81413
G R T
16 OCT 95

DDM/CAD
DRAWN
J W B 5 NOV 92
CHECK
W J C 20 DEC 93
CHECK
RELEASE NO PR-20387



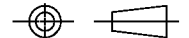
NOTE

- 1 MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF Ø.139 MAX ON 1.000 ± .002 CENTERS
- 2 - FOR BEST RESULTS EITHER POLARIZE THE SWITCH WITH COMMON TERMINAL BEING OF NEGATIVE POLARITY OR MOUNT THE SWITCH WITH BRASS SCREWS AND SPACE AT LEAST .250 FROM MAGNETIC MATERIALS
- 3 - 3X TERMINAL SCREWS FURNISHED UNASSEMBLED

ANSI Y14.5M-1982 APPLIES

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THIRD ANGLE PROJECTION



CHARACTERISTICS	ELECTRICAL DATA			SCALE FULL	DO NOT SCALE PRINT
OPERATING FORCE - - - - - 2 OZ MAX	CONTACT ARRANGEMENT S P D T			UNLESS OTHERWISE SPECIFIED TOLERANCES ARE	
RELEASE FORCE - - - - - 1/2 OZ MIN	NON-POLARIZED	VOLTS DC 125 250	MOTOR 1/4 HP + ----- RESISTIVE 10 AMPS 1.5 TO 3.0*	ONE PLACE (.)	± .030
DIFFERENTIAL TRAVEL - - - .085 MAX	POLARIZED OR NON-MAGNETICALLY MOUNTED	VOLTS DC 125 250	MOTOR 1/2 HP + ----- RESISTIVE 10 AMPS 1.5 TO 3.0*	TWO PLACE (.00)	± .015
OVERTRAVEL - - - - - .047 MIN	* NOT SUITABLE FOR USE AT LESS THAN 1.5 AMPS + WILL NOT BREAK LOCKED MOTOR CURRENT			THREE PLACE (.000)	± .005
	L168 (NON-POLARIZED) 10A 125 VAC-DC 1/4HP 125 VAC-DC			ANGLES	±
				WEIGHT	