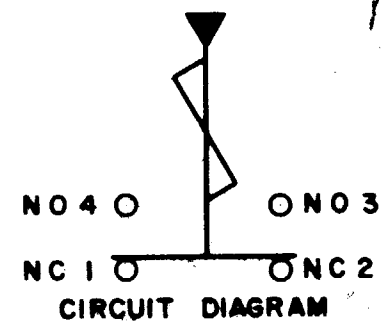


SWITCH - ENCLOSED

CATALOG LISTING
208LS125



2.50 MAX
 OPERATING
 POSITION

SWITCH WILL OPERATE BY MOVING ACTUATOR
 IN ANY DIRECTION EXCEPT PULL

ELASTOMER PLUNGER SEAL
 SECURED TO COMPONENTS BY
 EXTERNAL BANDING

CAPTIVE MOUNTING SCREW (2)

.04 DIA SPRING WIRE TREATED FOR
 CORROSION RESISTANCE

.257 DIA HOLE (THRU) (2)

.180 ± .030 X .320 MIN DEEP
 CLEARANCE HOLES (2)

1/4 - 20 UNC MOD THREAD
 X .562 MIN DEPTH (3)

DOTTED LINES INDICATE
 18PA1 IN PLACE

1/2 - 14 NPT THREAD

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CHARACTERISTICS	ELECTRICAL DATA	SCALE 1/2 TO 1
OPERATING FORCE - - - - - 1 OZ MAX	CONTACT ARRANGEMENT (SEE CIRCUIT DIAGRAM)	DO NOT SCALE PRINT
SWITCH - BASIC REPLACEMENT - - - - - 2MN9	10A - 120, 240, OR 480 VAC; 1/4 HP - 120 VAC 1/2 HP - 240 VAC; 0.8A - 115 VDC; 0.8A - 230 VDC .1A - 550 VDC PILOT DUTY: 600 VAC MAX	UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES TOLERANCES ARE: ONE PLACE (.0) ±.030 TWO PLACE (.00) ±.015 THREE PLACE (.000) ±.005 ANGLES ±
		WEIGHT

M 208LS125

M

DRAWING
 NUMBER

ISSUE
 5

REVISIONS

REVISIONS

A CO15200

RER 23 JUN 65

B CO25152

DAW 19 APR 69

C CO36863

RER 1 APR 76

D CO-77031

JDB 22 DEC 93