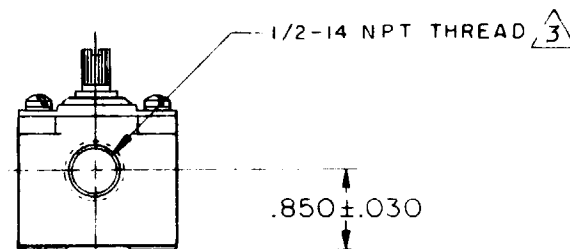
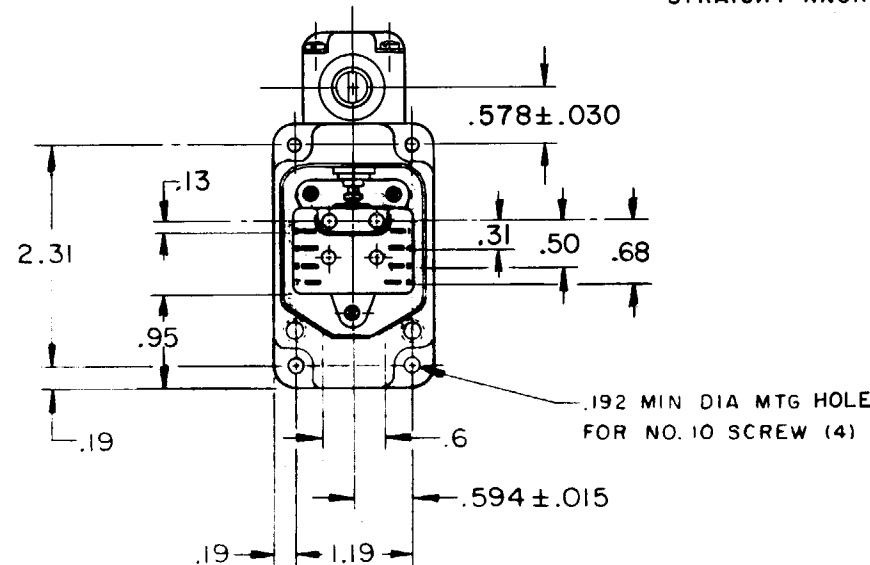
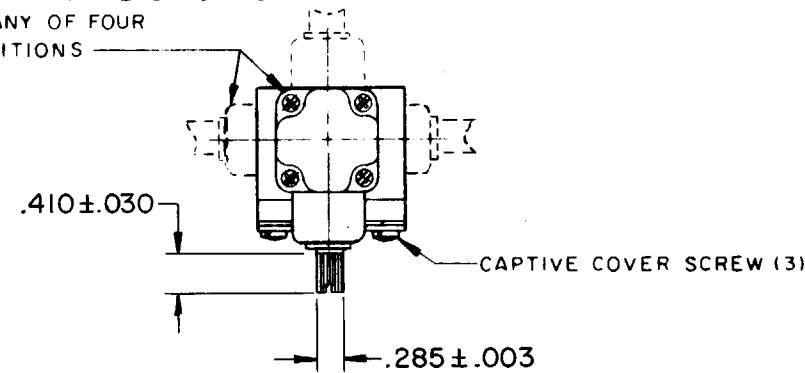
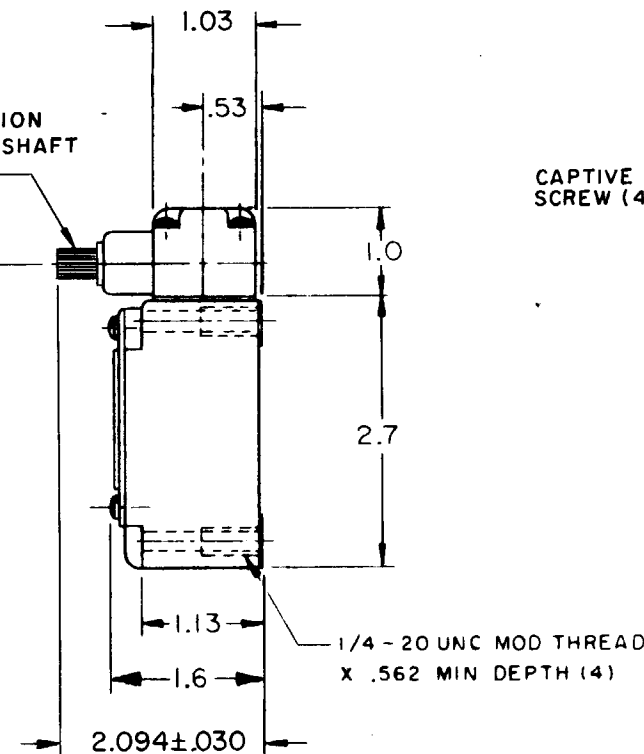


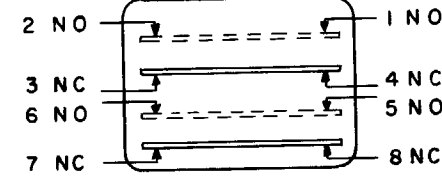
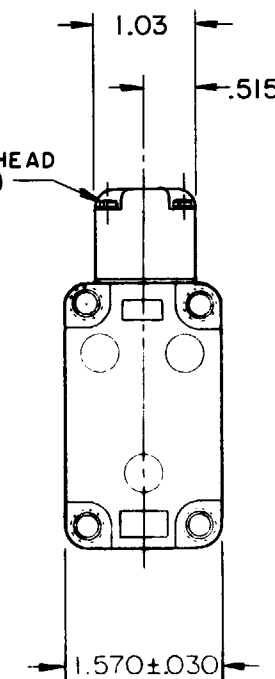
OPERATING HEAD MOUNTS
IN ANY OF FOUR
POSITIONS



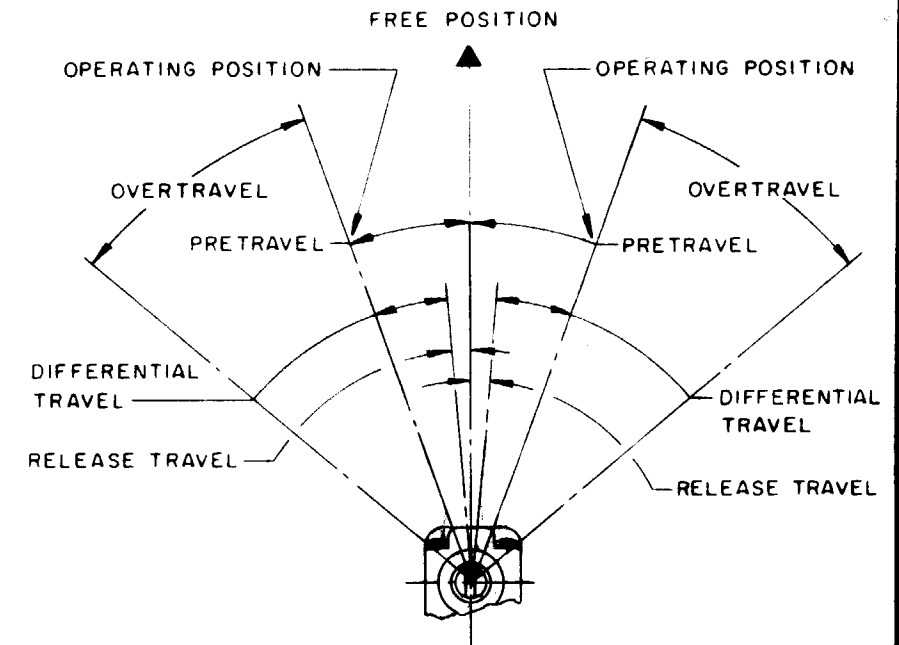
HARDENED CORROSION
RESISTANT STEEL SHAFT
STRAIGHT KNURL



CAPTIVE HEAD
SCREW (4)



CIRCUIT DIAGRAM



NOTE -

- 1- SWITCH IS ASSEMBLED FOR ACTUATION IN BOTH DIRECTIONS BUT MAY BE ADJUSTED TO ACTUATE IN EITHER THE CLOCKWISE DIRECTION ONLY OR THE COUNTERCLOCKWISE DIRECTION ONLY
- 2- TO CONVERT SWITCH FOR ACTUATION IN EITHER THE CLOCKWISE OR COUNTERCLOCKWISE DIRECTION ONLY, REMOVE ACTUATOR HEAD AND ROTATE THE NOTCHED PLUNGER 90° TO THE RIGHT FOR CLOCKWISE ACTUATION OR 90° TO THE LEFT FOR COUNTERCLOCKWISE ACTUATION

(3) SEAL TO BE FURNISHED BY USER

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CHARACTERISTICS	ELECTRICAL DATA	SCALE 1/2 TO 1
OPERATING TORQUE - - - - 4 1/2 IN LB MAX	CONTACT ARRANGEMENT (SEE CIRCUIT DIAGRAM)	DO NOT SCALE PRINT
FULL OVERTRAVEL TORQUE - - - - 6 IN LB MAX		UNLESS OTHERWISE NOTED
RELEASE TORQUE - - - - 3/4 IN LB MIN		DIMENSIONS ARE IN INCHES
PRETRAVEL - - - - 23° MAX		TOLERANCES ARE:
DIFFERENTIAL TRAVEL - - - - 16° MAX		ONE PLACE (.0) $\pm .030$
OVERTRAVEL - - - - 23° MIN	(A) 10A-125 OR 250 VAC	TWO PLACE (.00) $\pm .015$
RELEASE TRAVEL - - - - 4° MIN	1/2 HP-125 VAC	THREE PLACE (.000) $\pm .005$
SWITCH - BASIC REPLACEMENT - - - - 8AS42		ANGLES $\pm$
		WEIGHT

11LS2

M

DRAWING
NUMBER

ISSUE

X 2

X 5

3 X 5

REVISIONS

A	CO24962	RER	DEC 68
B	CO32809	RER	DEC 73
C	CO50952	CJH	JUN 83
D	CO-77031	JDB	DEC 93