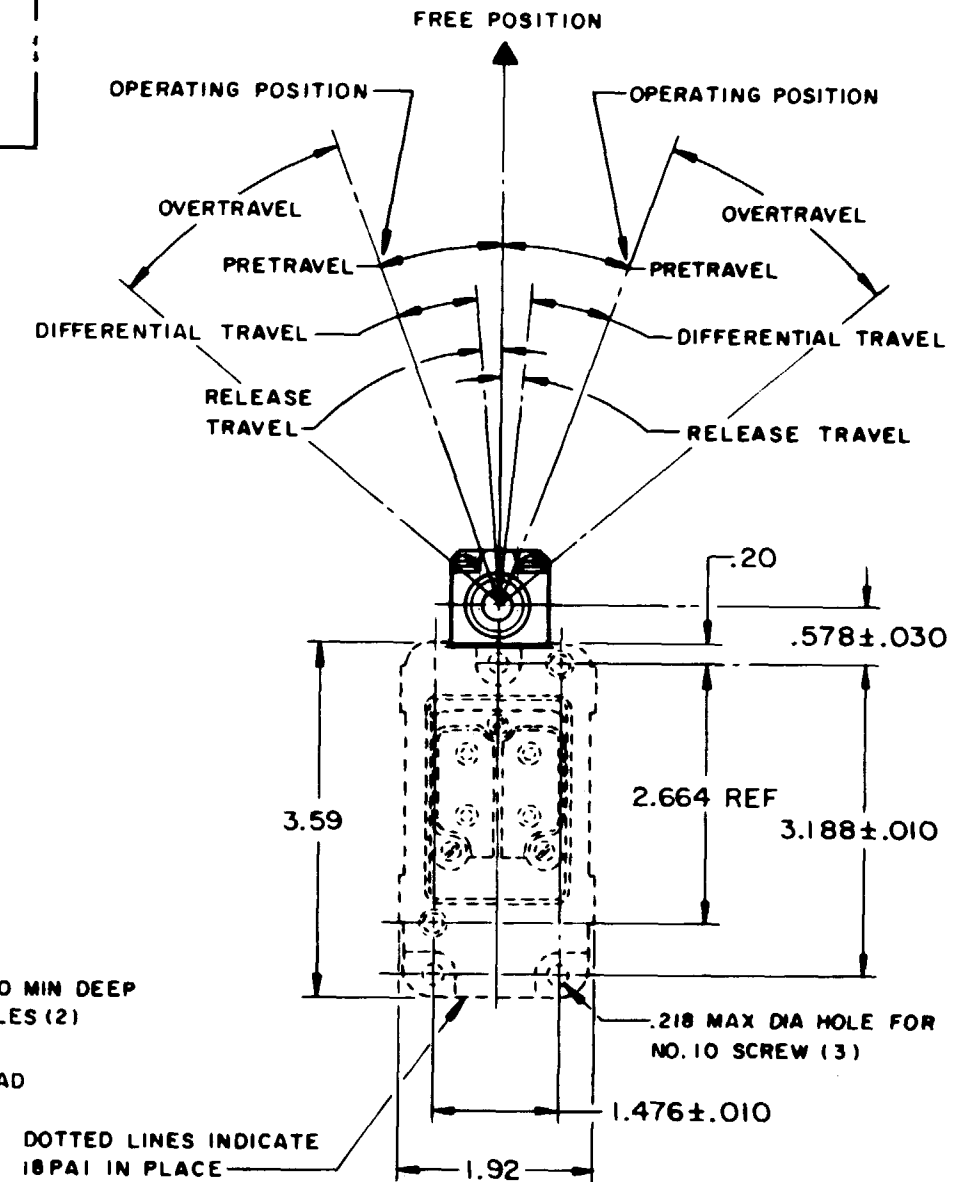
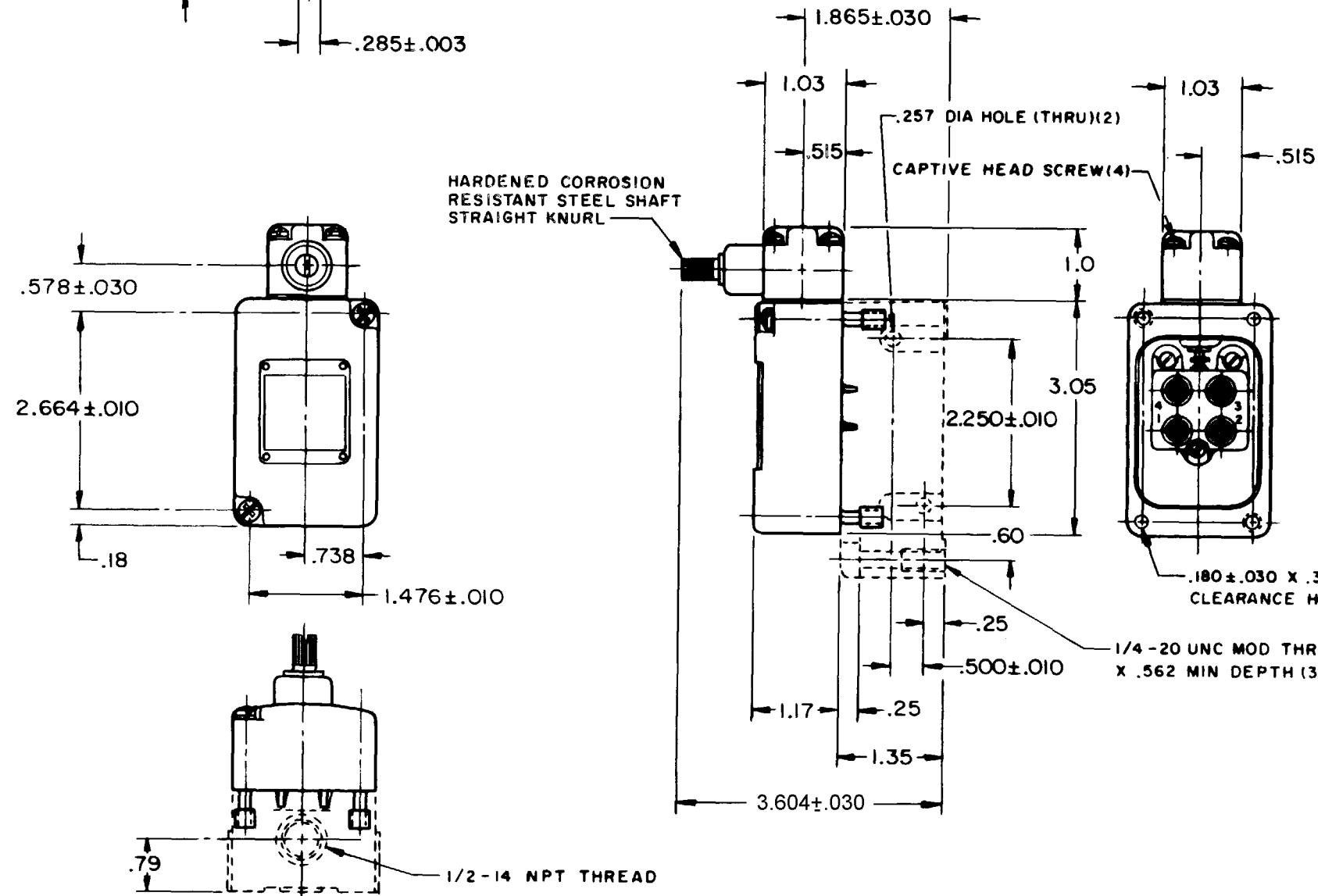
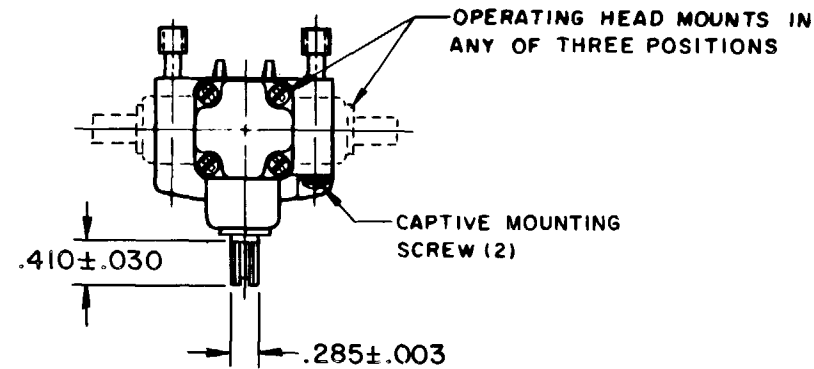
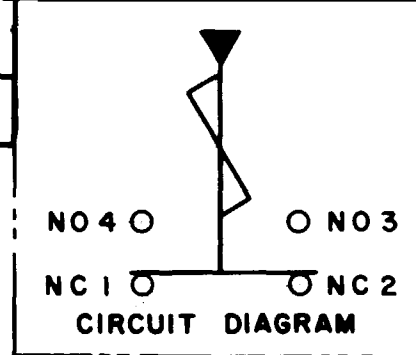




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CHARACTERISTICS		ELECTRICAL DATA	SCALE 1/2 TO 1
OPERATING TORQUE — — — — 30 IN OZ MAX		CONTACT ARRANGEMENT (SEE CIRCUIT DIAGRAM)	DO NOT SCALE PRINT
FULL OVERTRAVEL TORQUE — — 40 IN OZ MAX			UNLESS OTHERWISE NOTED
RELEASE TORQUE — — — — — 4 IN OZ MIN			DIMENSIONS ARE IN INCHES
PRETRAVEL — — — — — 20° MAX			TOLERANCES ARE:
DIFFERENTIAL TRAVEL — — — — 12° MAX		10A-420, 240, OR 480 VAC, 1/3 HP - 120 VAC 3/4 HP - 240 VAC; 0.8A - 115 VDC; 0.4A - 230 VDC .1A - 550 VDC	ONE PLACE (.0) ±.030
OVERTRAVEL — — — — — 30° MIN		PILOT DUTY: 600 VAC MAX	TWO PLACE (.00) ±.015
RELEASE TRAVEL — — — — — 5° MIN			THREE PLACE (.000) ±.005
SWITCH-BASIC REPLACEMENT — — — — 2MNG			ANGLES ±
			WEIGHT

NOTES

- 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

ALOG LISTING

201LS23

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REVISIONS

A	CO15200
OMW	
22 JUN 85	
B	CO25152
MBS	
24 APR 69	
C	CO- 77031
JDB	
22 DEC 93	
D	202823
CSL	
11 APR 01	

RASTER

20-10178-031

DRAWN

CMW	22	JUN	65
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63 CHECK

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