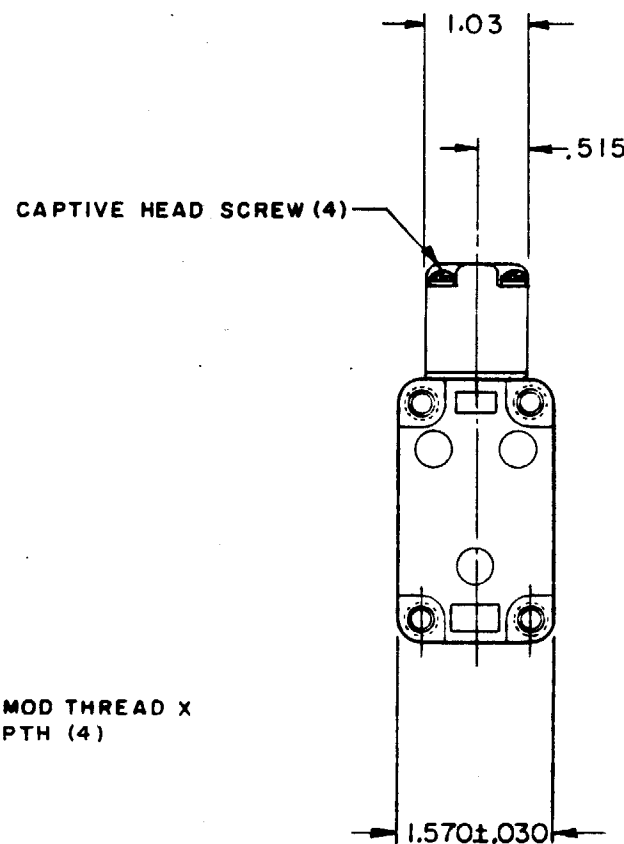
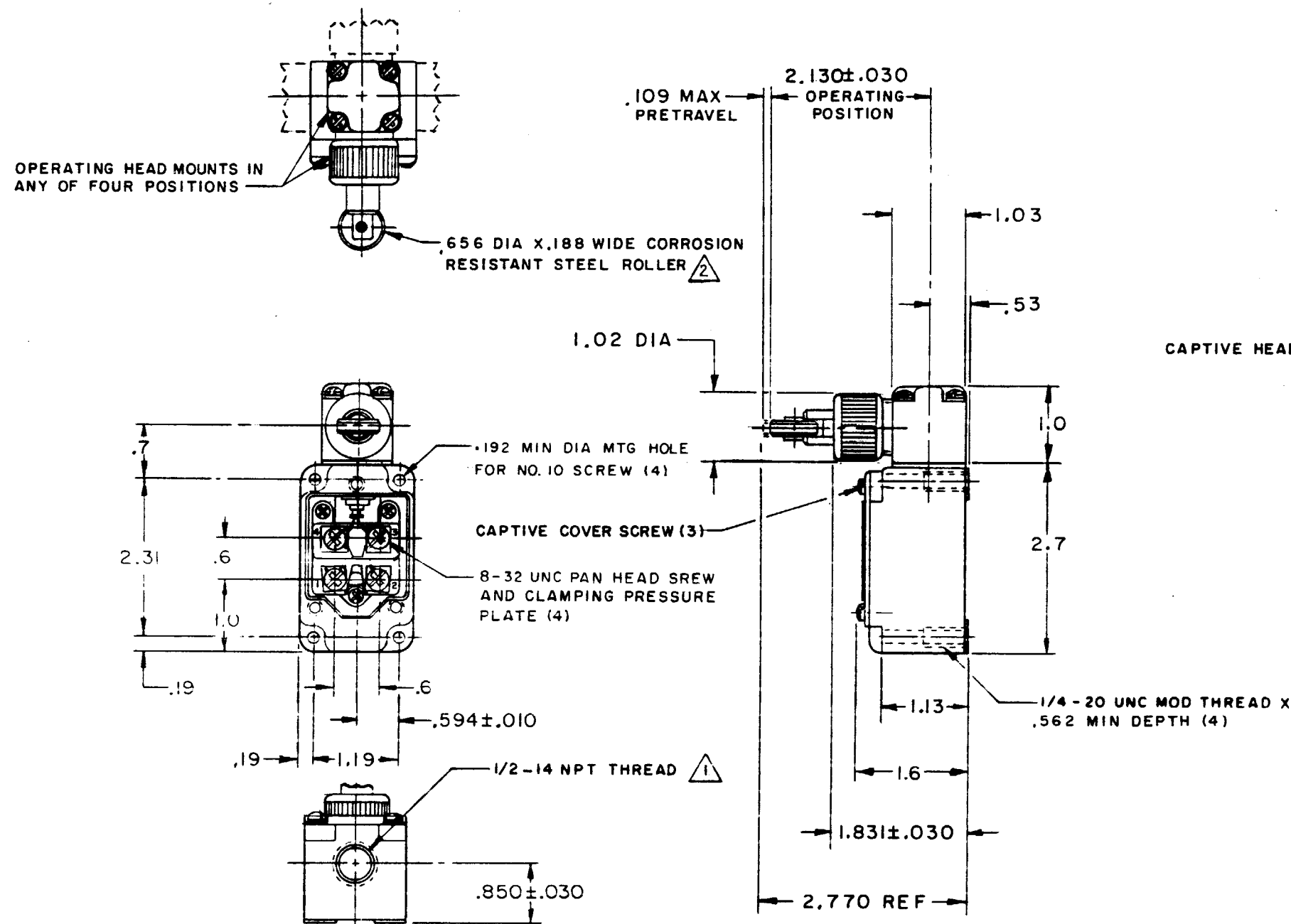
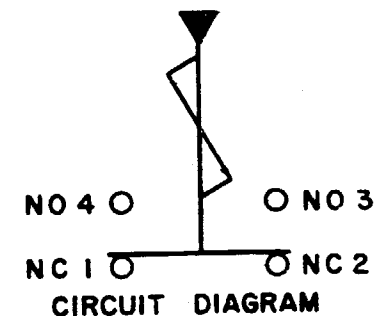




NOTE -

- ¹ SEAL TO BE FURNISHED BY USER
² ROLLER LEVER MAY BE LOCKED IN ANY POSITION THRU 360°

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CHARACTERISTICS		ELECTRICAL DATA	SCALE 1/2 TO 1
OPERATING FORCE — — — 9 LB MAX		CONTACT ARRANGEMENT (SEE CIRCUIT DIAGRAM)	DO NOT SCALE PRINT
RELEASE FORCE — — — 2 LB MIN			UNLESS OTHERWISE NOTED
DIFFERENTIAL TRAVEL — — — .040 MAX			DIMENSIONS ARE IN INCHES
OVERTRAVEL — — — .219 MIN			TOLERANCES ARE:
SWITCH-BASIC REPLACEMENT — — — 2MNII			ONE PLACE (.0) ± .030 TWO PLACE (.00) ± .015 THREE PLACE (.000) ± .005 ANGLES ±
		WEIGHT	

10A-120, 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
PILOT DUTY: 600 VAC MAX

WEIGHT

3LS1
M
DRAWING NUMBER
ISSUE
REV
A
CO15200
M B F
21 JUNE 65
B
CO22566
M B F
20 MAR 67
C
CO23403
M B S
24 SEP 68
D
CO25152
K E R
2 APR 69
CO26198
M B S
5 NOV 69
E
CO26824
M B S
6 JAN 70
G
CO50952-G
WJM
24 JUN 83
H
CO53005-D
CJH
AUG 84
J
CO65814-E
G R T
20 NOV 90
K
CO77031
J D B
22 DEC 93
FO-80378-003
M B F
21 JUNE 65
DRAWN
CHECK
REPLACES
RELEASE NO.