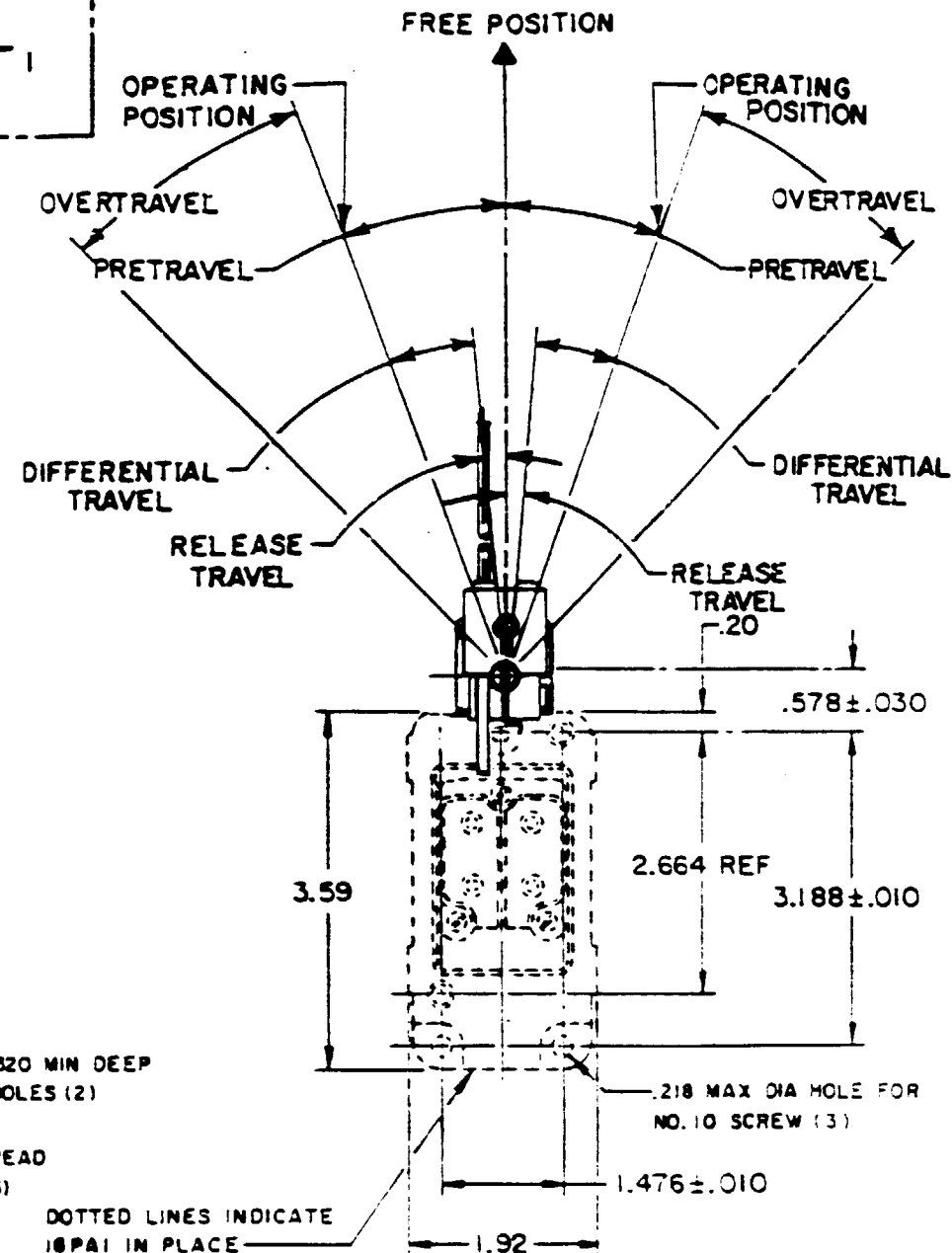
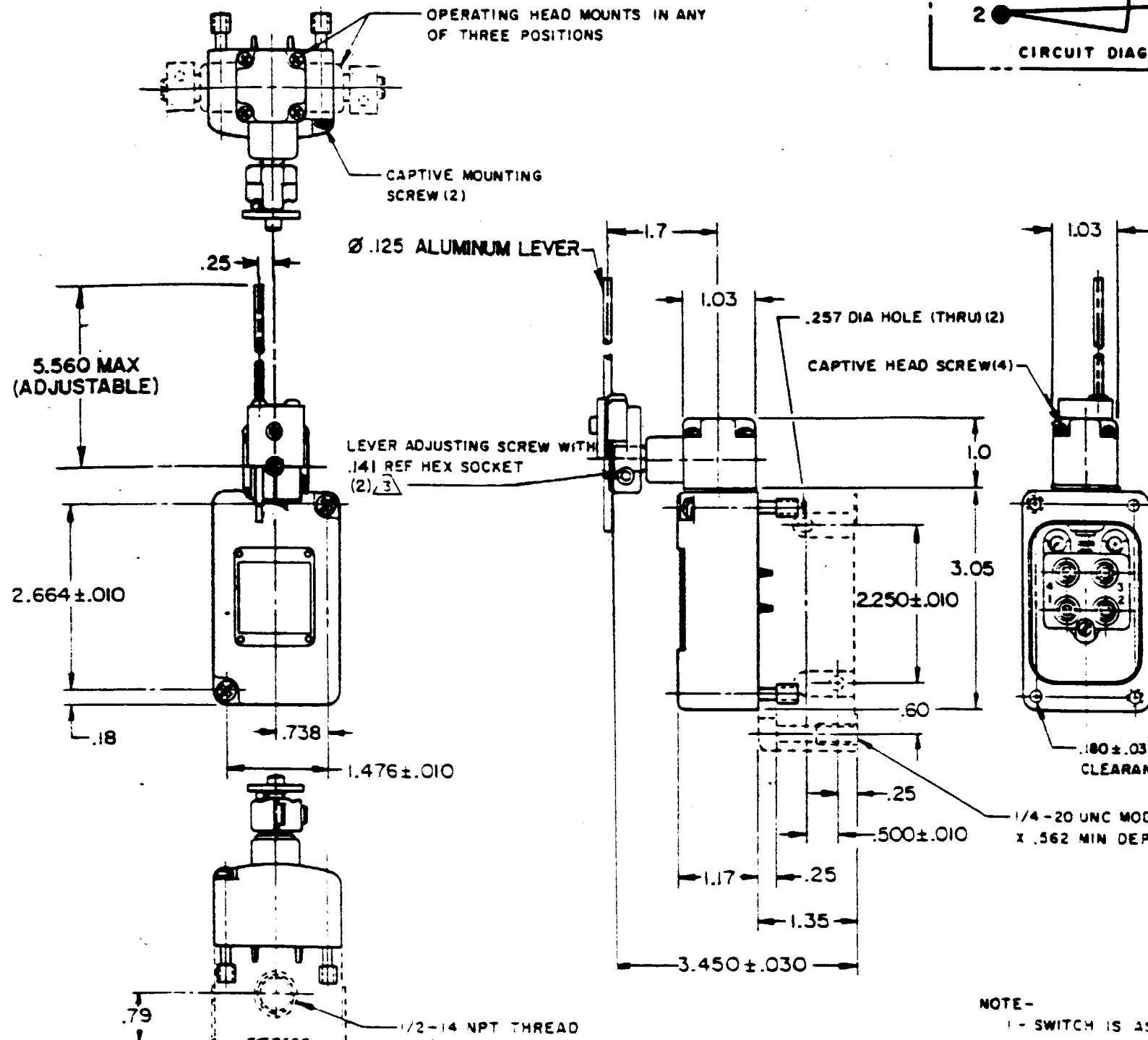


M

REPLACES	201LS51
DRAWING NUMBER	M 201LS51
ISSUE	10 12 14
REVISIONS	
A	CO18785
B	CO20324
C	CO25152
D	CO30498B
E	CO48804
F	CO77031
G	CO77031
H	CO77031
I	CO77031
J	CO77031
K	CO77031
L	CO77031
M	CO77031
N	CO77031
O	CO77031
P	CO77031
Q	CO77031
R	CO77031
S	CO77031
T	CO77031
U	CO77031
V	CO77031
W	CO77031
X	CO77031
Y	CO77031
Z	CO77031



- NOTE -**
- 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
 - TO CONVERT SWITCH FOR ACTUATION IN EITHER THE CLOCKWISE OR COUNTERCLOCKWISE DIRECTION ONLY, REMOVE ACTUATOR HEAD AND ROTATE THE NOTCHED PLUNGER 30° TO THE RIGHT FOR CLOCKWISE ACTUATION OR 30° TO THE LEFT FOR COUNTERCLOCKWISE ACTUATION
 - LEVER MAY BE LOCKED IN ANY POSITION THRU 360°
 - LEVER FURNISHED UNASSEMBLED IN UNIT PACKING BOX

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF MINNEAPOLIS-HONEYWELL REGULATOR CO. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.		
CHARACTERISTICS	ELECTRICAL DATA	SCALE 1/2 TO 1
OPERATING TORQUE ——— 1.04 IN-LB MAX	CONTACT ARRANGEMENT (SEE CIRCUIT DIAGRAM)	DO NOT SCALE PRINT
FULL OVERTRAVEL TORQUE ——— 1.40 IN-LB MAX		UNLESS OTHERWISE NOTED
RELEASE TORQUE ——— .18 IN-LB MIN	10A - 120, 240 OR 480 VAC 1/4 HP - 120 VAC; 1/2 HP - 240 VAC PILOT DUTY: 600 VAC MAX	DIMENSIONS ARE IN INCHES
PRETRAVEL ——— 5° MAX		TOLERANCES ARE:
OVERTRAVEL ——— 30° MIN	②	ONE PLACE (.0) 2.030
RELEASE TRAVEL ——— 1/2° MIN		TWO PLACE (.00) 2.015
SWITCH-BASIC REPLACEMENT ——— 2MN13		THREE PLACE (.000) 2.000
		ANGLES 2
		WEIGHT