

SIDE ROTARY

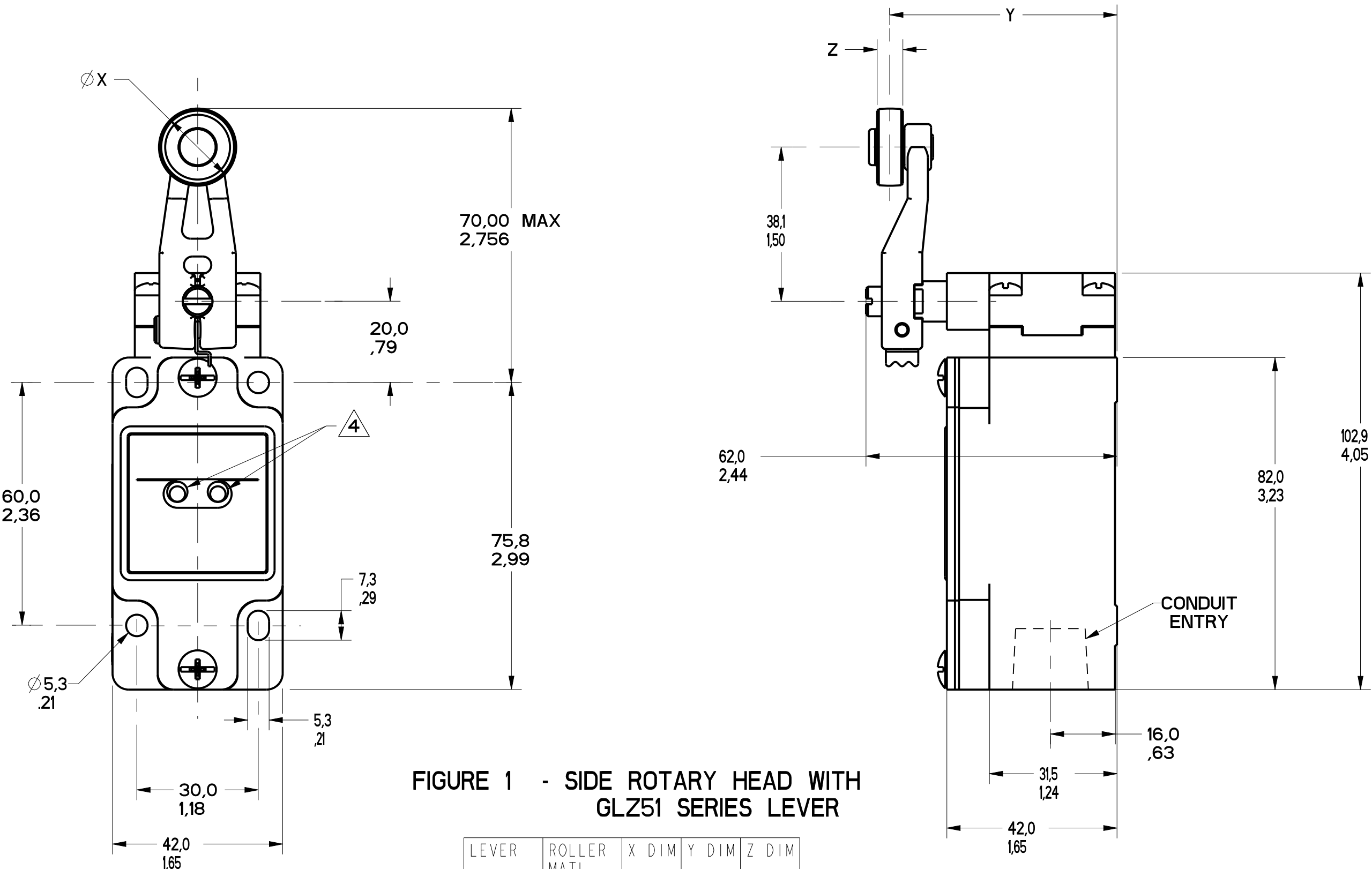


FIGURE 1 - SIDE ROTARY HEAD WITH GLZ51 SERIES LEVER

LEVER	ROLLER MATL	X DIM	Y DIM	Z DIM
GLZ51A	NYLON	19.1 .75	55.9 2.20	6.4 .25
GLZ51B	STEEL	19.1 .75	55.9 2.20	6.4 .25
GLZ51C	NYLON	24.5 1.00	59.1 2.33	12.7 .50
GLZ51Y	RUBBER	50.0 1.97	66.1 2.60	10.0 .39
GLZ51T	STAINLESS STEEL	19.1 .75	56.8 2.24	8.8 .345

GLZ54J: 200.00 / 7.870 MAX
GLZ54K: 140.00 / 5.510 MAX
ALUMINUM ROD

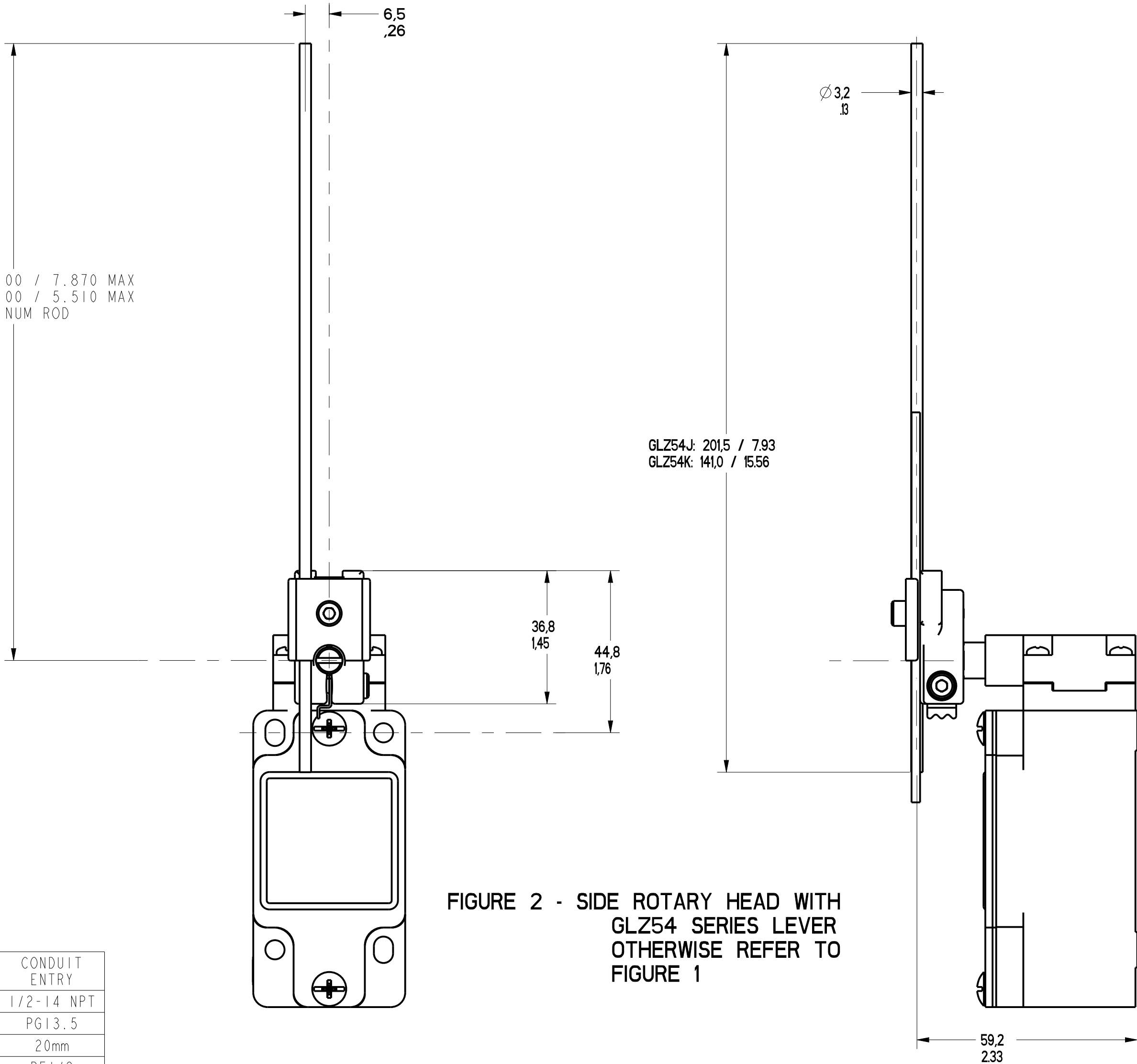


FIGURE 2 - SIDE ROTARY HEAD WITH GLZ54 SERIES LEVER OTHERWISE REFER TO FIGURE 1

FIGURE	CATALOG LISTING	CONDUIT ENTRY
1A	GL*A SERIES	1/2-14 NPT
1B	GL*B SERIES	PG13.5
1C	GL*C SERIES	20mm
1D	GL*D SERIES	PF1/2

ELECTRICAL RATING		5 8		GOLD PLATED CONTACTS
AC		DC		
A600 Ue	AC15 Ie	O300 Ue	DC13 Ie	
(VOLTS)	(AMPS)	(VOLTS)	(AMPS)	1V 10µA MIN 50V 100mA MAX
120	6	24	2.8	
240	3	125	.55	
380	1.9	250	.27	
480	1.5			
500	1.4			
600	1.2			

ENVIRONMENTAL RATING
IP67
NEMA/UL TYPES 1, 4, 12, 13

CATALOG LISTING	BODY DIMENSIONS, FIGURE	HEAD DIMENSIONS, FIGURE	HEAD ACTUATION, FIGURE
GLA***	I	N/A	N/A
GLF***	I	N/A	N/A
GLH***	I	N/A	N/A
GLA***	1A	N/A	N/A
GLB***	1B	N/A	N/A
GLC***	1C	N/A	N/A
GLD***	1D	N/A	N/A
GL***A1*	I	1	8
GL***A2*	I	3	9
GL***A4*	I	2	10
GL***A5*	I		8
GL***B	I	4	11
GL***C	I	5	13A, 13B
GL***D	I	6	14A, 14B
GL***E7A	I	7A	12
GL***E7B	I	7	12
GL***E7C	I	7E	15
GL***E7D	I	7B	12
GL***K8A	I	7C	15
GL***K8B	I	7D	15
GL***K8C	I	7	15

FIGURE 3 - SIDE ROTARY HEAD WITH GLZ52 SERIES LEVERS OTHERWISE REFER TO FIGURE 1

LEVER	ROLLER MATL	X DIM	Y DIM	Z DIM
GLZ52A	NYLON	19.1 .75	65.9 2.59	6.4 .25
GLZ52B	STEEL	19.1 .75	65.9 2.59	6.4 .25
GLZ52D	NYLON	38.1 1.5	65.9 2.59	6.4 .25
GLZ52E	NYLON	19.1 .75	79.37 3.125	33.07 1.300
GLZ52W	RUBBER	40.0 1.6	71.5 2.81	12.7 .5
GLZ52Y	RUBBER	50.0 1.97	68.8 2.71	10.0 .39

NOTES
1 - HEADS MAY BE INDEXED IN 90° INCREMENTS.
2 - LEVERS MAY BE KEYED TO THE SHAFT AT 90° INCREMENTS. THEY MAY ALSO BE ATTACHED, BUT NOT KEYED ANYWHERE ON THE SHAFT.
3 - FOR ADDITIONAL LEVERS SEE "M" DRAWING CHART GLZ5
4 - THE LEFT INDICATOR IS GREEN AND INDICATES "POWER ON" IT IS ON GLH SERIES PRODUCTS ONLY. THE RIGHT INDICATOR IS YELLOW AND INDICATES "OUTPUT STATUS" IT IS ON GLF AND GLH SERIES PRODUCTS ONLY.
5 - THE MAXIMUM VOLTAGE, V_e OF GLF AND GLH SERIES PRODUCTS IS THE MAXIMUM RATED VOLTAGE OF INDICATION LIGHTS
6 - FREE POSITION, OPERATE POINT, OVERTRAVEL AND PRETRAVEL ALL TO EN50041
7 - CAM TRAVEL FOR FIG 9 ONLY APPLIES WHEN LEVER IS ADJUSTED TO 38.1 / 1.50
8 - THE MAXIMUM VOLTAGE, V_e OF "06" AND "36" BASIC SWITCH CODE IS 300V (A300)
9 - TEMPERATURE RANGE
(ALL PRODUCTS EXCEPT W/SIDE ROTARY OPERATING HEAD)
OPERATING: -25°C TO +85°C / -13°F TO +185°F
STORAGE: -40°C TO +85°C / -40°F TO +185°F
(PRODUCTS W/SIDE ROTARY OPERATING HEAD)
OPERATING: -40°C TO +85°C / -40°F TO +185°F
STORAGE: -40°C TO +85°C / -40°F TO +185°F

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FED. MFG. CODE 91929		GL SERIES CHART 1	
MICRO SWITCH a Honeywell Division		SWITCH, ENCLOSED	

THIRD ANGLE PROJECTION			
SCALE 1:1			
DO NOT SCALE PRINT			
TOLERANCES APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE 1			
NO PLACES ONE PLACE TWO PLACES THREE PLACES ANGLES	SI METRIC X X.X X.XX ±.2	TOL. mm 0.0156 0.151, .006 ±.2	US CUSTOMARY INCHES X X.X X.XX ±.005 ±.01 ±.015, .005
DESIGN UNITS			
WEIGHT			

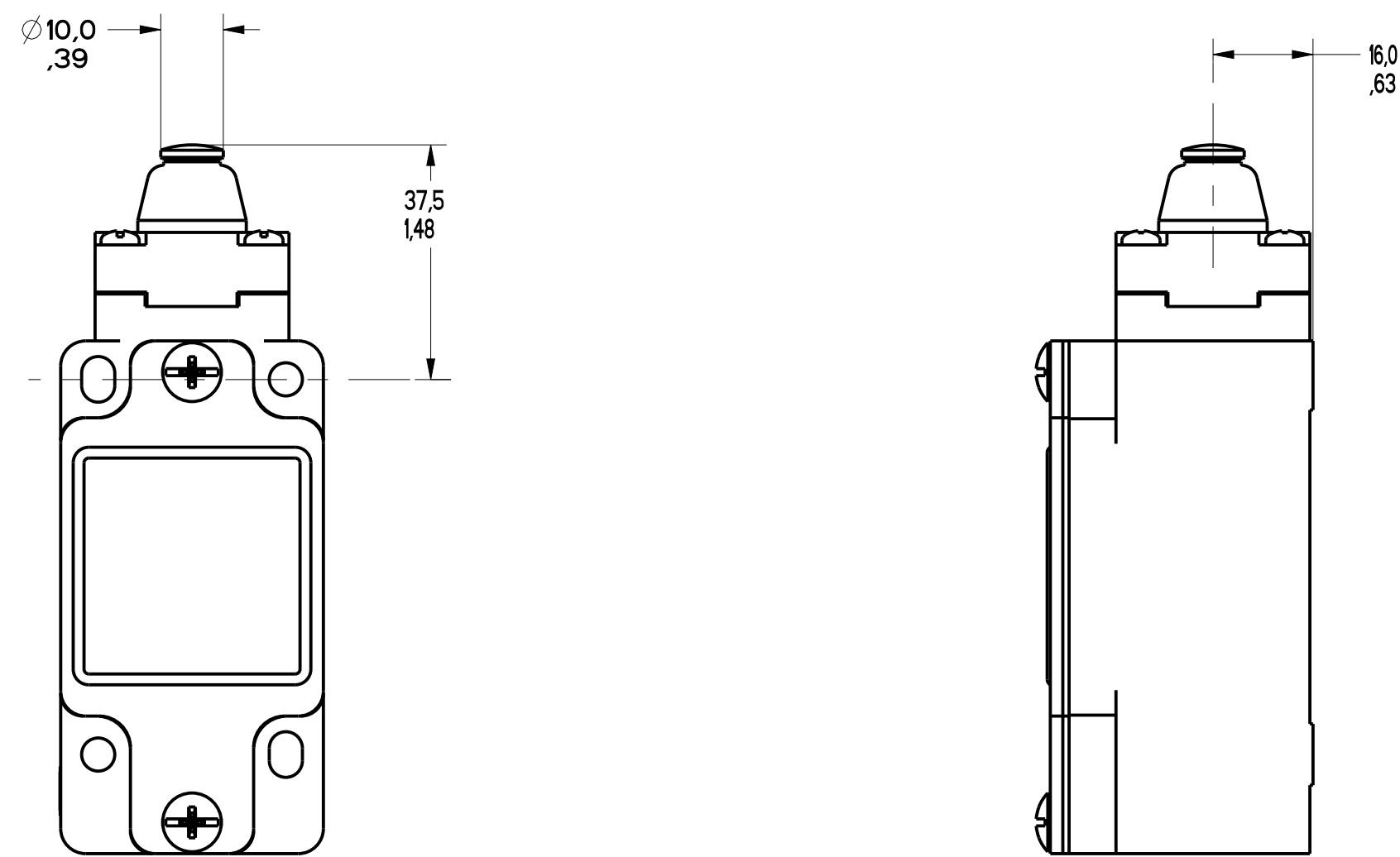


FIGURE 4 - TOP PIN PLUNGER HEAD
OTHERWISE REFER TO
FIGURE 1

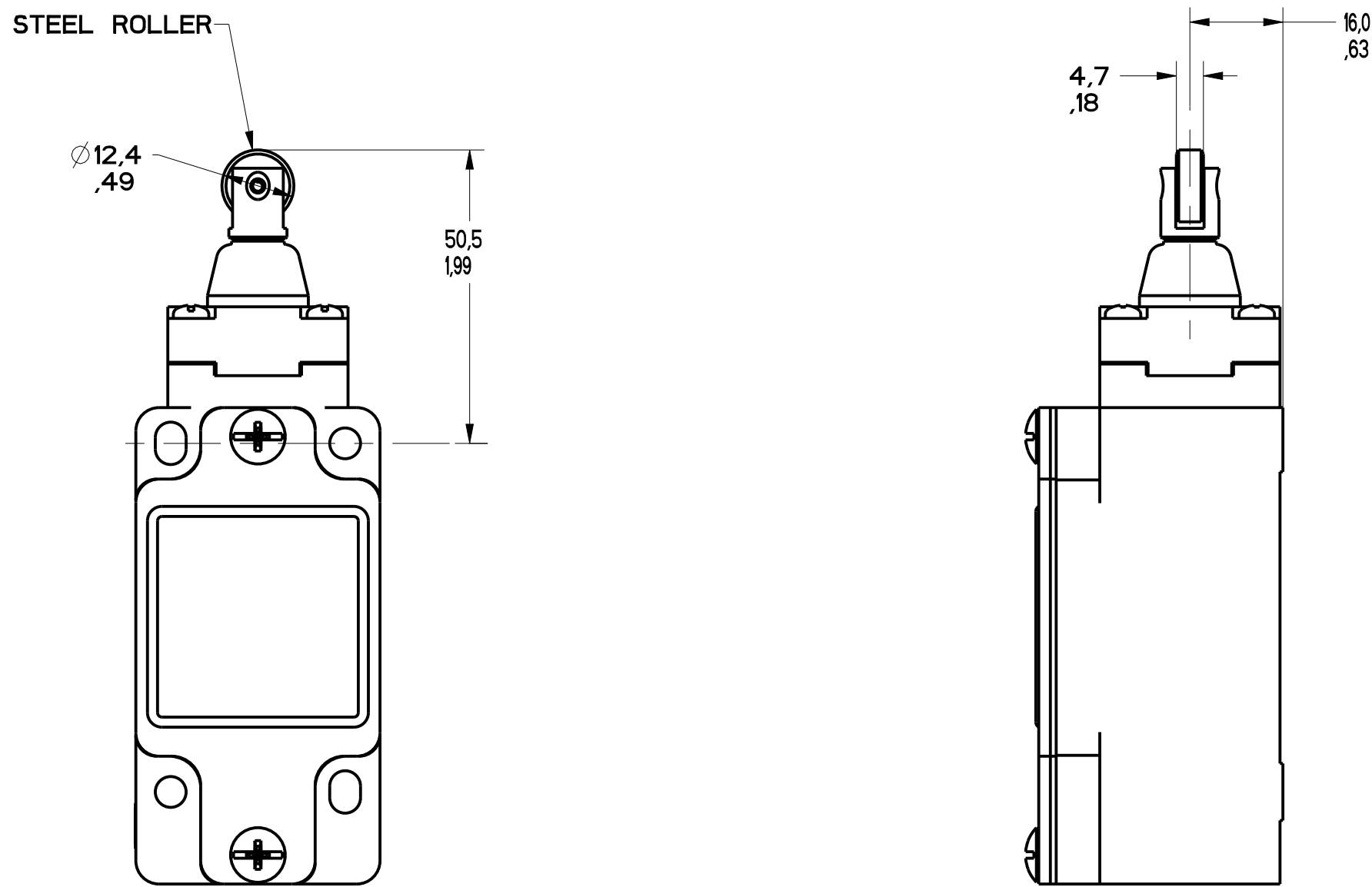


FIGURE 5 - TOP ROLLER PLUNGER HEAD
OTHERWISE REFER TO
FIGURE 1

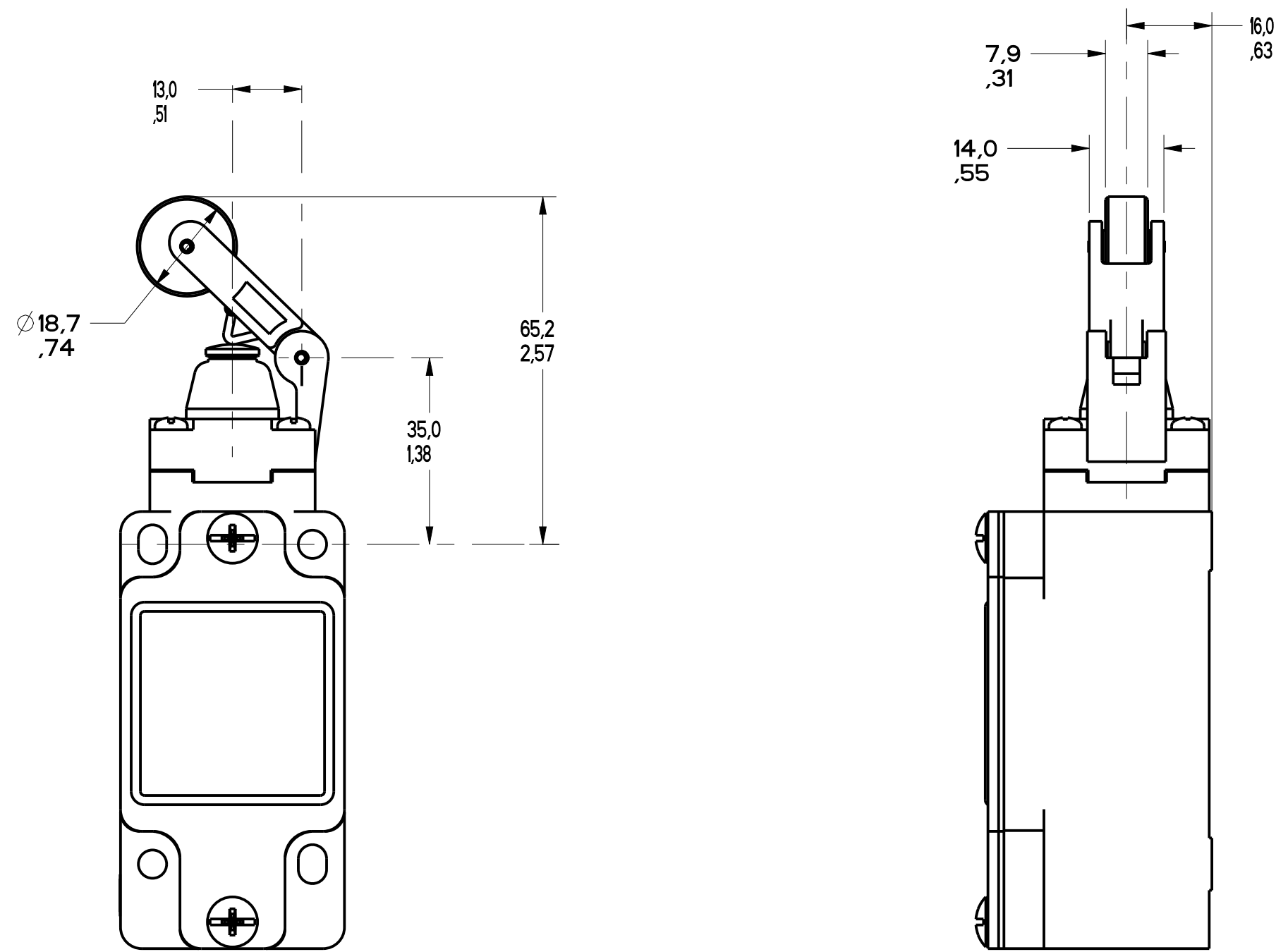


FIGURE 6 - TOP LEVER HEAD,
OTHERWISE REFER TO
FIGURE 1

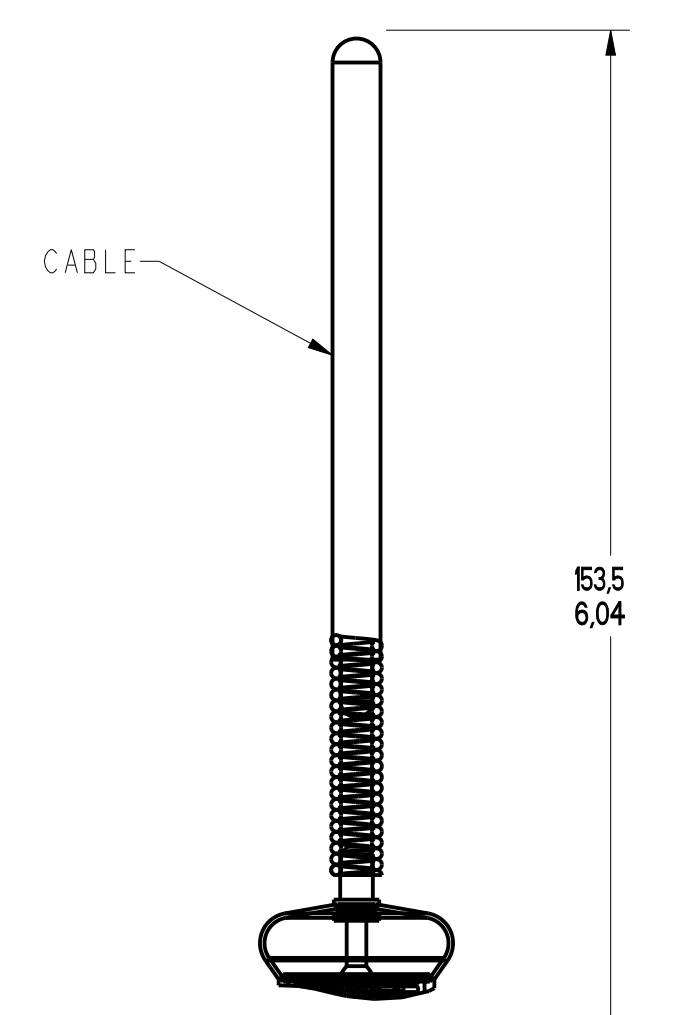
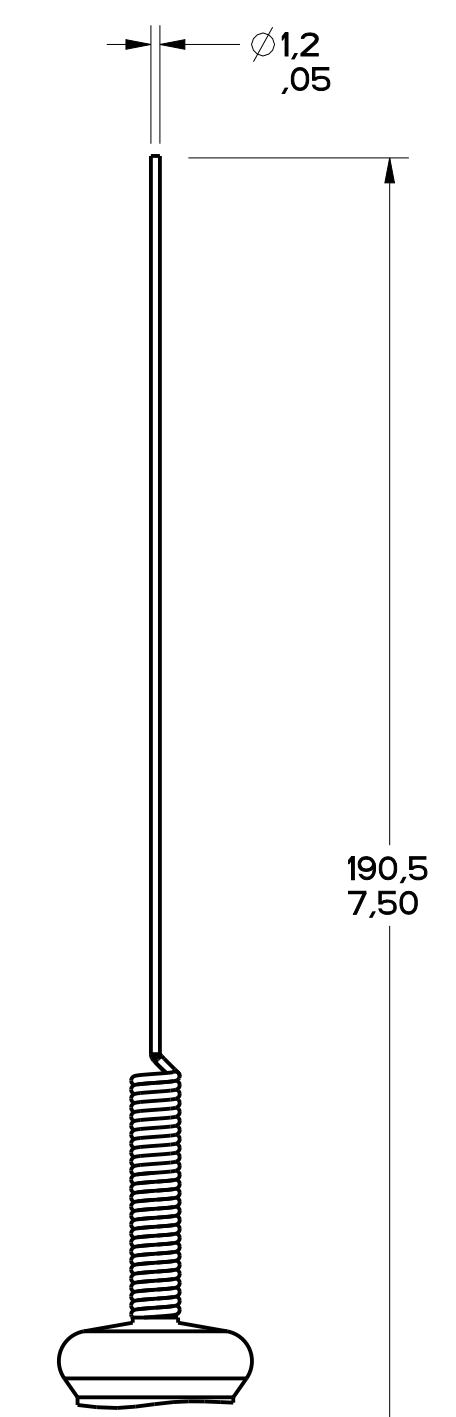
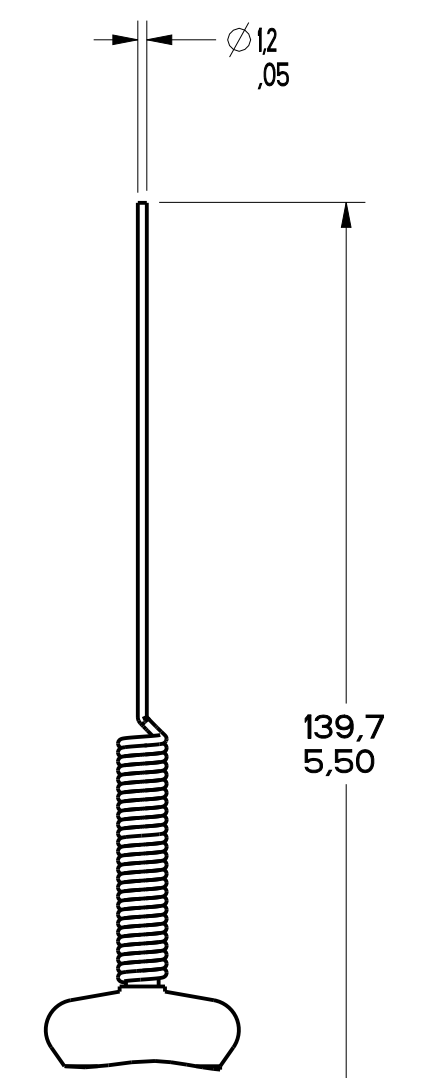
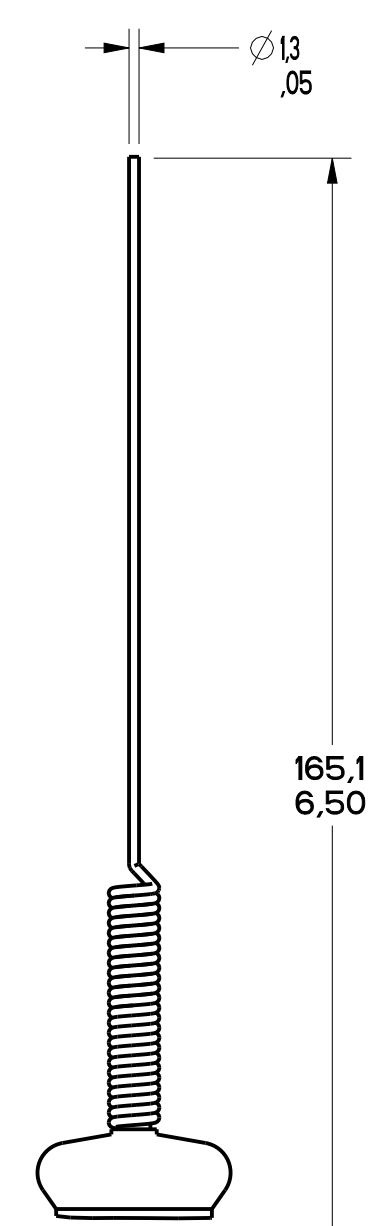
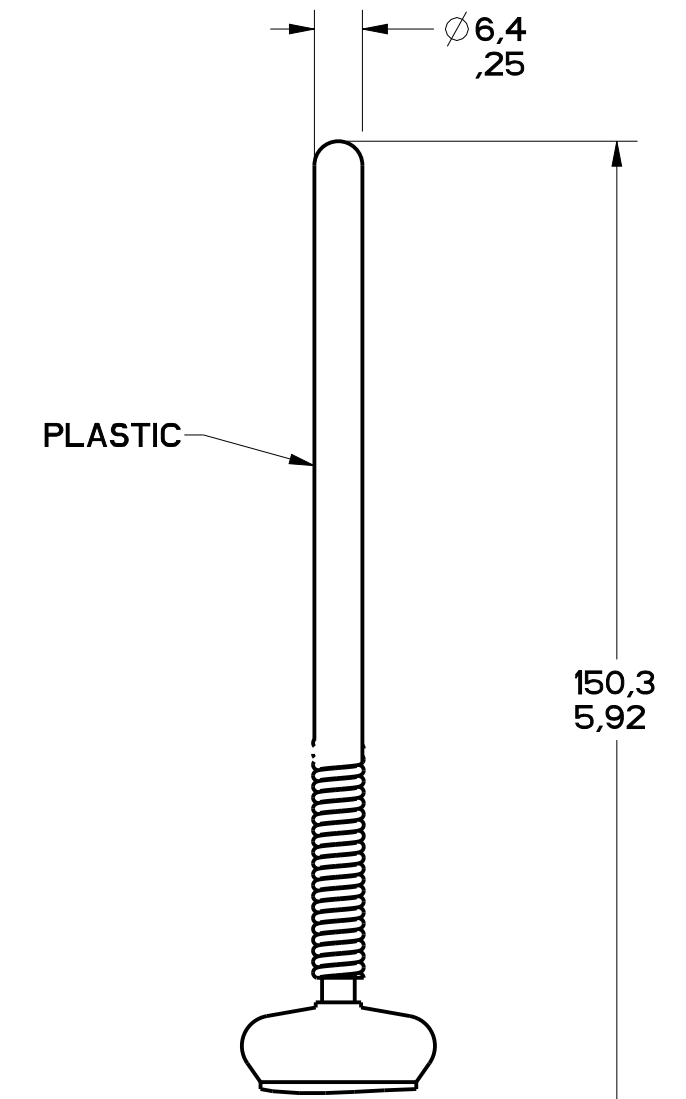
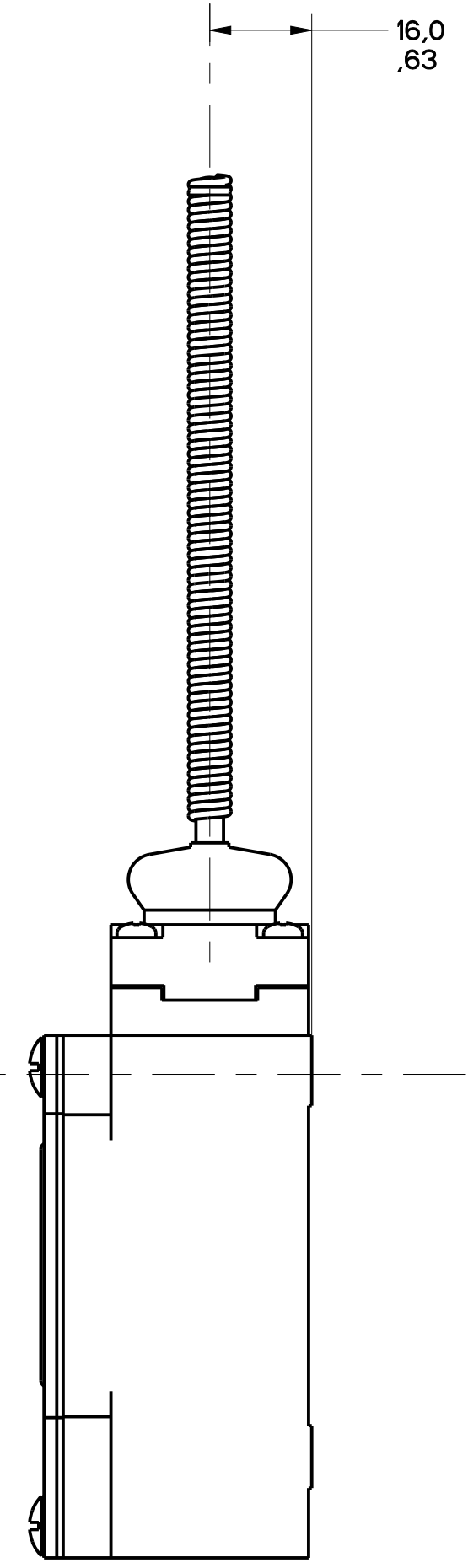
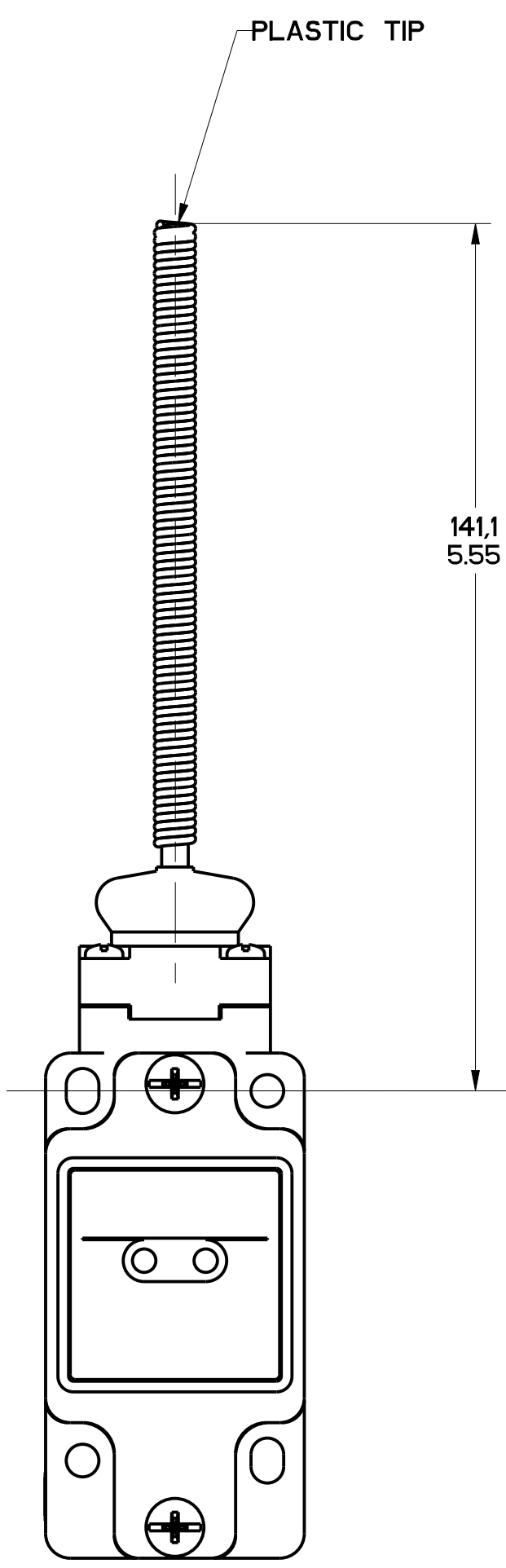


FIGURE 7A -
WOBBLE HEAD,
PLASTIC ACTUATOR,
OTHERWISE SAME AS FIGURE 7

FIGURE 7B -
WOBBLE HEAD
STAINLESS STEEL SPRING
ACTUATOR, OTHERWISE
SAME AS FIGURE 7

FIGURE 7C -
CAT WHISKER ACTUATOR,
STAINLESS STEEL SPRING,
OTHERWISE SAME AS FIGURE 7

FIGURE 7D -
CAT WHISKER ACTUATOR,
STAINLESS STEEL
SPRING, OTHERWISE
SAME AS FIGURE 7

FIGURE 7E -
CABLE WOBBLE
ACTUATOR, OTHERWISE
SAME AS FIGURE 7

FIGURE 7 - WOBBLE HEAD, AND CAT WISKER HEAD
COIL ACTUATOR,
OTHERWISE REFER TO
FIGURE 1

REVISIONS	DATE	BY	CHKD	APP'D
1	00050401			
2	01 JUN 03			
3	00022886			
4	20 JAN 04			
5	0023759			
6	07 AUG 06			
7	03 JUL 16			
8	08 FEB 08			
9	04 APR 09			
10	10 OCT 08			
11	04 APR 05			
12	07 FEB 09			
13	03 JUL 10			
14	09 APR 10			
15	01 JUL 12			

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FED. MFG. CODE 91929		GL SERIES CHART 1	
MICRO SWITCH a Honeywell Division		SWITCH, ENCLOSED	
DESIGN UNITS		WEIGHT	
SI METRIC		US CUSTOMARY	
NO PLACES ONE PLACE TWO PLACES THREE PLACES ANGLES		TOL. DIM. FRACTIONS DECIMALS ANGLES	
X, XX X, XX X, XX X, XX ±2°		1/64 0.0156 0.156/106 ±2°	
X, XX X, XX X, XX X, XX ±2°		1/64 0.0156 0.156/106 ±2°	
X, XX X, XX X, XX X, XX ±2°		1/64 0.0156 0.156/106 ±2°	
X, XX X, XX X, XX X, XX ±2°		1/64 0.0156 0.156/106 ±2°	

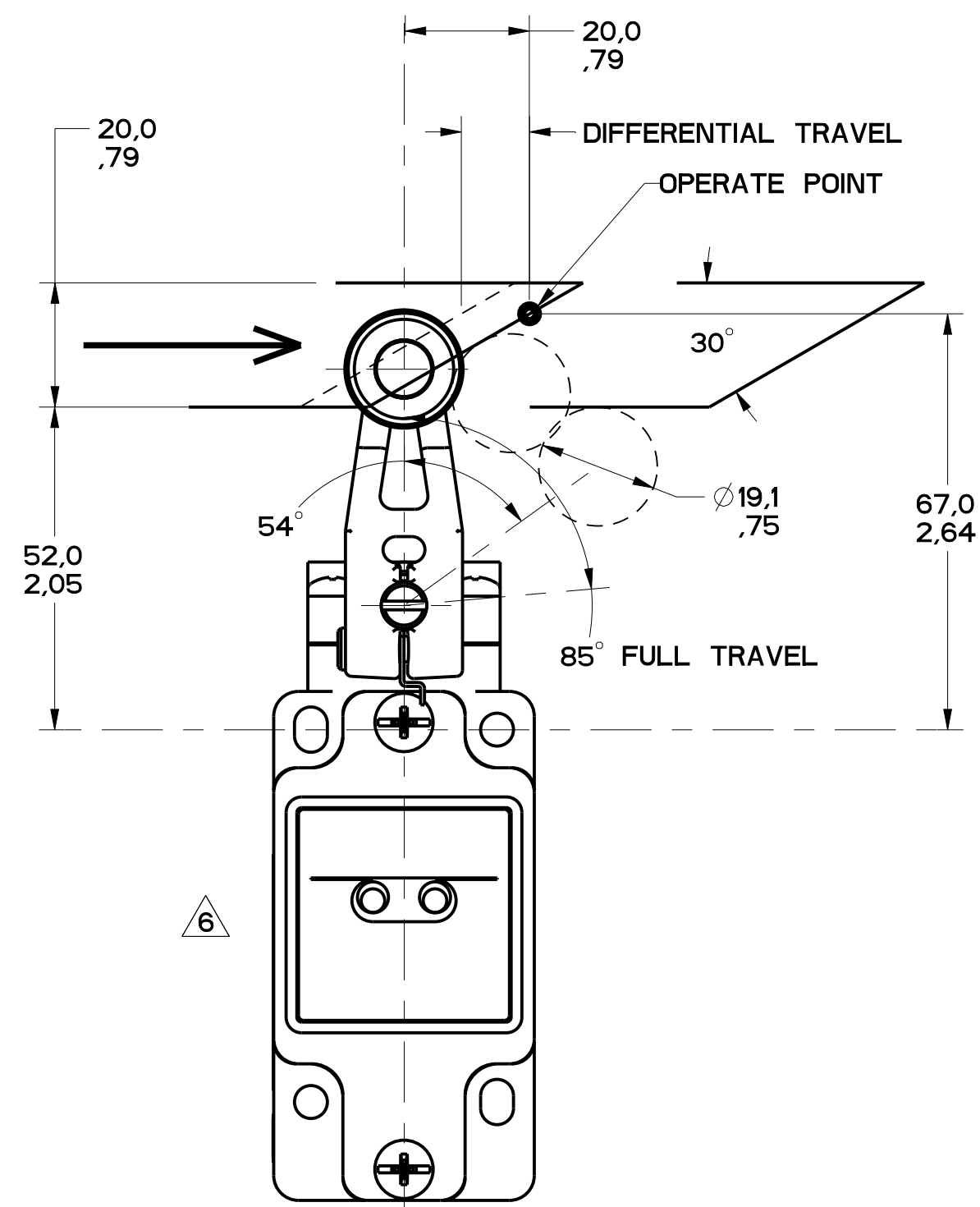


FIGURE 8

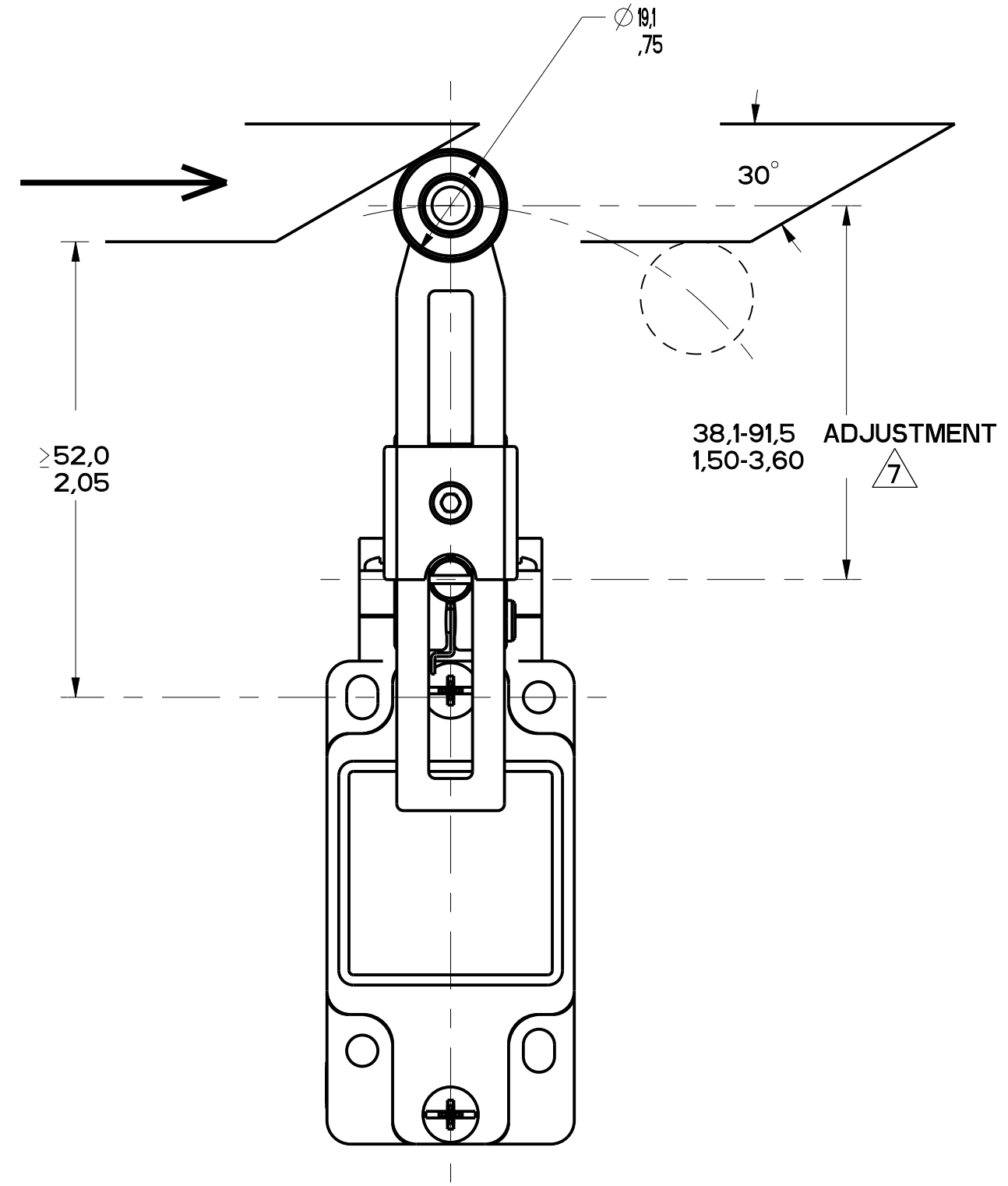


FIGURE 9

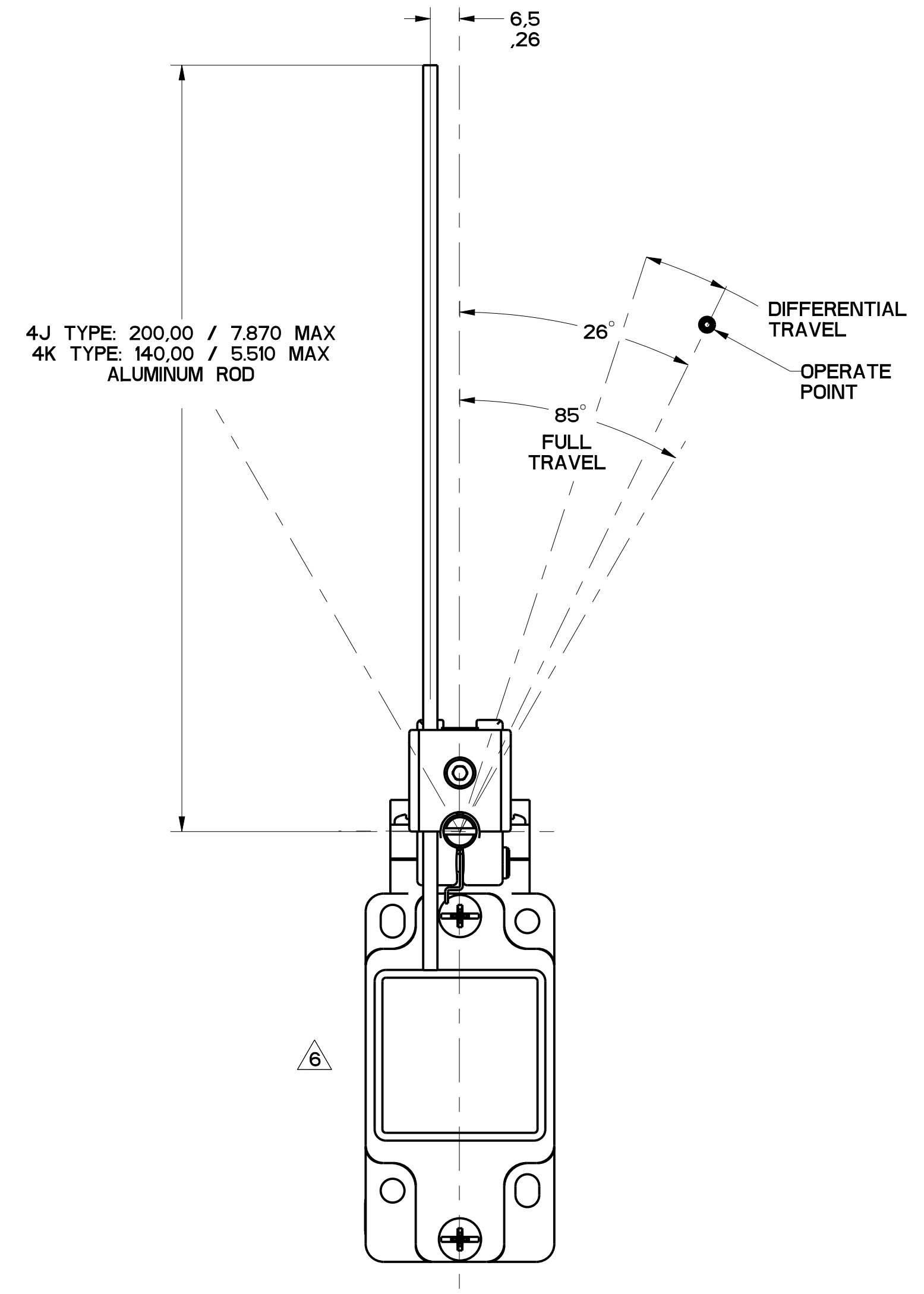


FIGURE 10

[illegible]

PTC/CAD	DRAWN	S A V 27MAR96	CHECK	DVM	07AUG06	CHECK	CMH	05OCT10	REVISIONS
									F 0000401
									GLH 2 JUN03
									G 0002986
									RS 20 JAN04
									H 0023759
									RFP 07AUG06
									J 0037216
									BS 09FEB08
									K 0034629
									SS 12SEP08
									L 0048605
									YKS 09FEB09
									M 0070059
									DN 05OCT10
									N 0049570
									SSH 12OCT12

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FED. MFG. CODE 91929	SWITCH, ENCLOSED	CATALOG LISTING
MICRO SWITCH a Honeywell Division		GL SERIES CHART

SWITCH, ENCLOSED

GL SERIES CHART 1

THIRD ANGLE PROJECTION			
		1:1	
SCALE			
DO NOT SCALE PRINT			
TOLERANCES			
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE:			
DIM X NO PLACES ONE PLACE TWO PLACES THREE PLACES ANGLES	TOL mm $\pm .0125$ $\pm .04 / .016$ $\pm .075$ $\pm .005$ $\pm .005$	DIM in 1:1 0.581/.015 0.581/.015 0.581/.015 $\pm .005$	TOL mm/in $\pm .0125$ $\pm .005$ $\pm .005$ $\pm .005$ $\pm .005$
SI METRIC 		US CUSTOMARY 	
DESIGN UNITS			
WEIGHT			

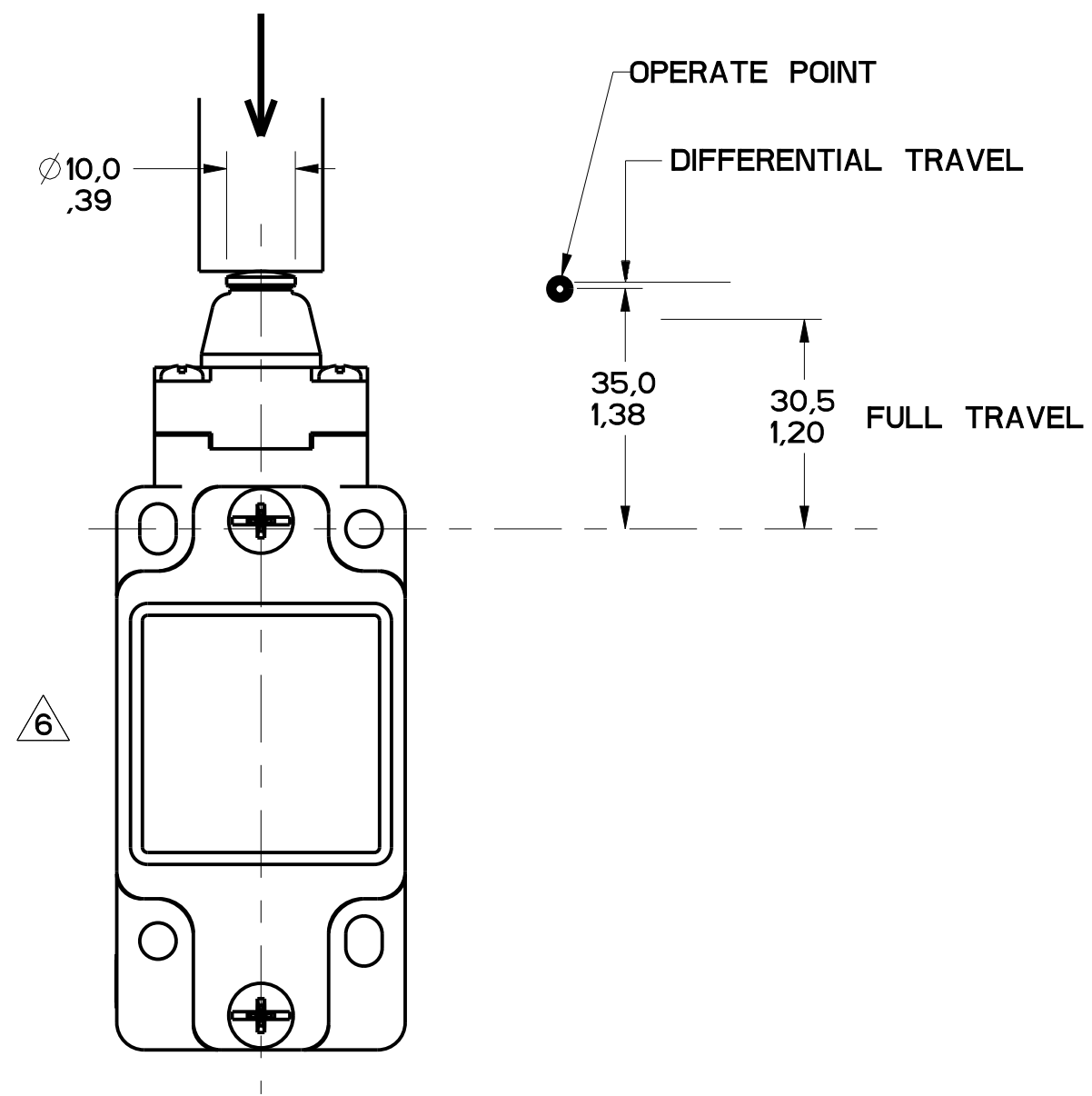


FIGURE 11

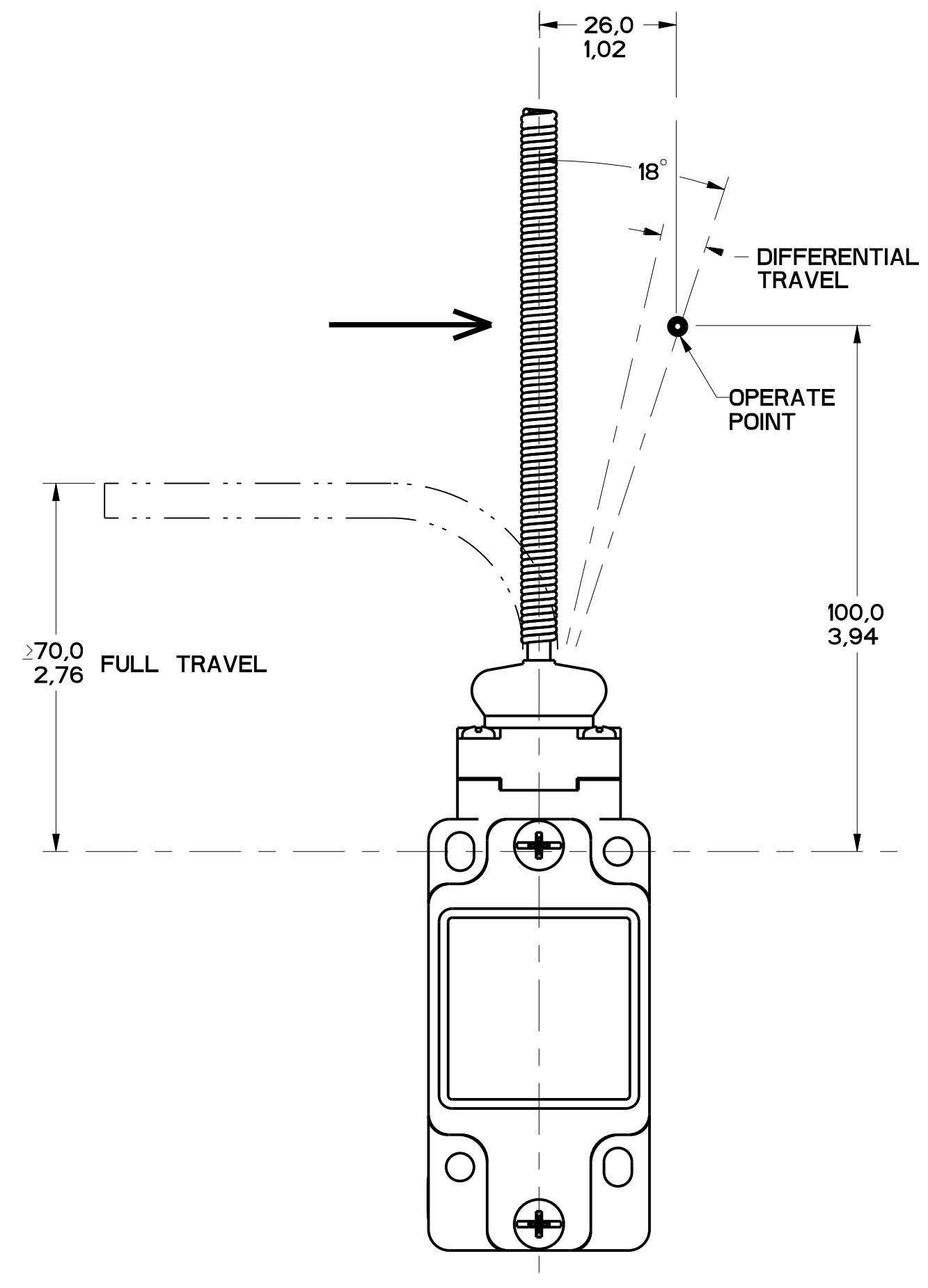


FIGURE 12

[illegible]

REGISTRATIONS		GLH	05OCT10
F	0000401 GLH 2JUN03		
G	0002986 BS 20 JAN04		
H	00323759 RKP 07AUG06		
J	0037216 BS 08FEB08		
K	0043629 SS 12SEP08		
L	0048605 YKS 09FEB09		
M	0070059 DN 05OCT10		
N	0094570 SSH 12OCT12		
		CMH	CHECK
		26AUG93	
		GLH	

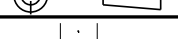
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FED. MFG. CODE 91929

MICRO SWITCH
a Honeywell Division

SWITCH, ENCLOSED

GL SERIES CHART 1

THIRD ANGLE PROJECTION			
			
SCALE 1 : 1			
DO NOT SCALE PRINT			
TOLERANCES APPLY TO DESIGN UNITS, CONVERSIONS ARE ONLY FOR REFERENCE, UNLESS NOTED, TOLERANCES ARE:			
DIM	TOL	FIN	TOL
mm	mm	mm	mm
NO PLACES	X	1 / 0.04	1
ONE PLACE	X .1	0.04 / 0.16	0.061 / 0.15
TWO PLACES	X .01	0.01 / 0.04	0.0075 / 0.03
THREE PLACES	X .001	0.001 / 0.004	0.00075 / 0.003
ANGLES $\pm 2^\circ$			
DESIGN UNITS 		US CUSTOMARY 	
WEIGHT			

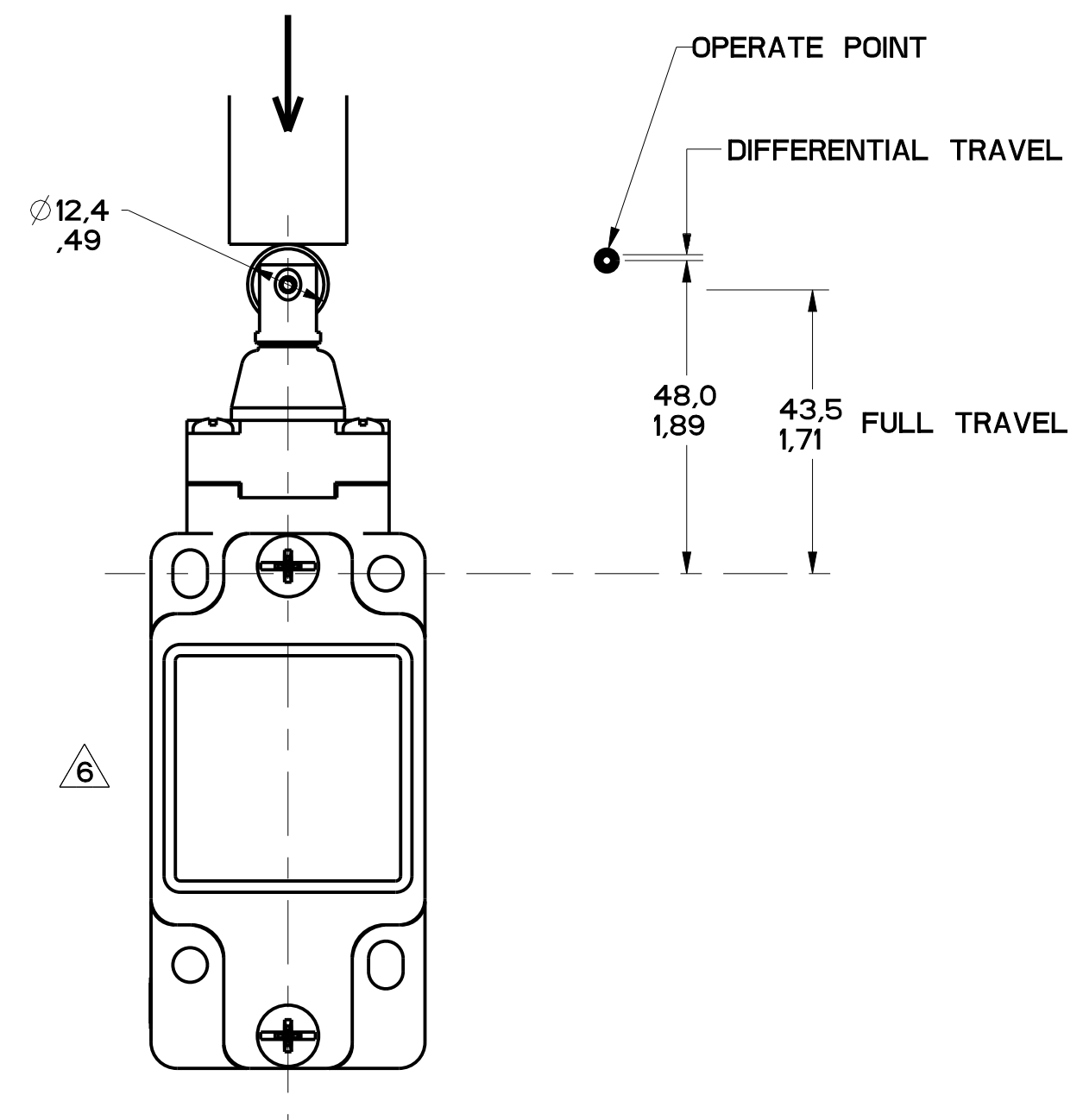


FIGURE 13A

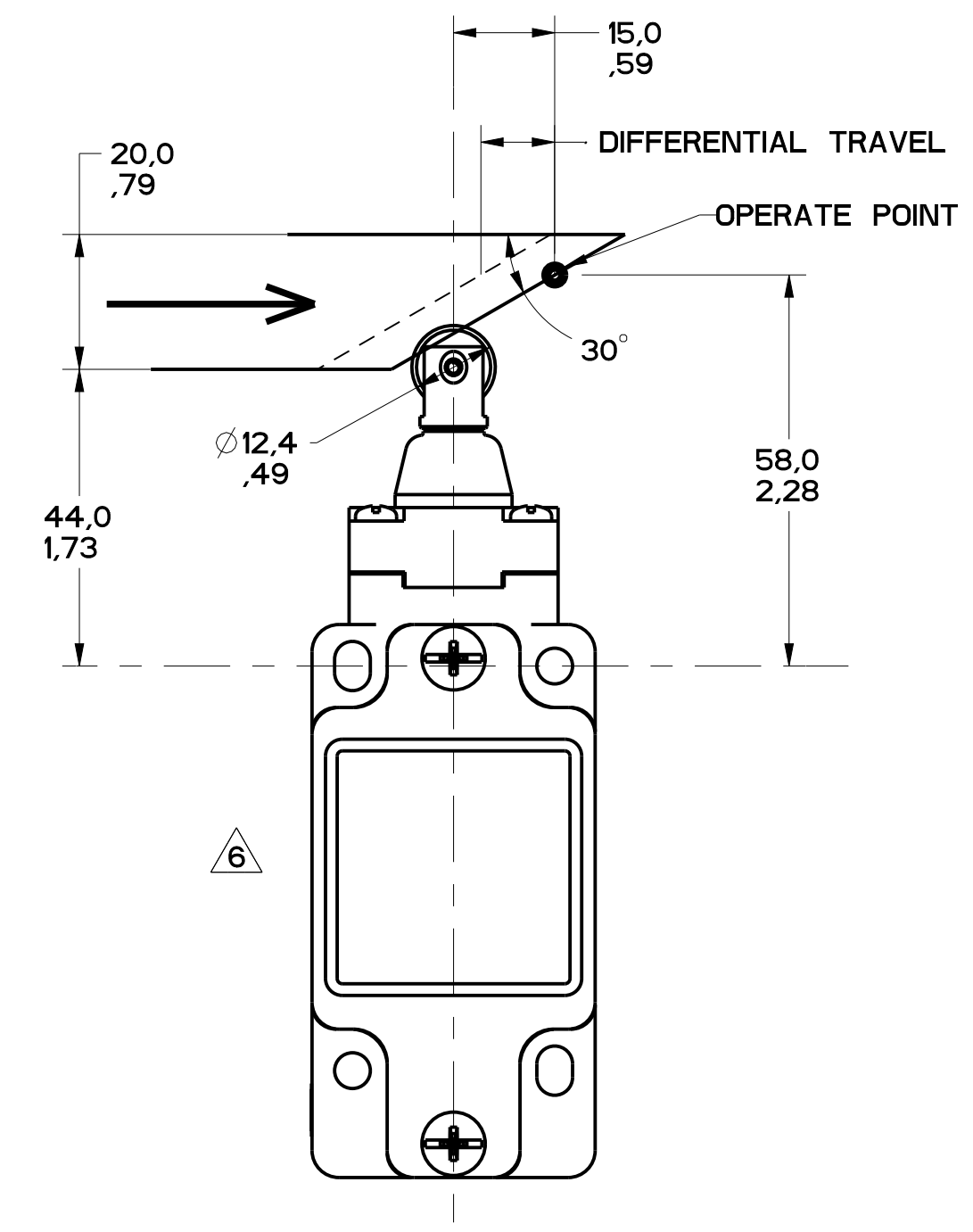


FIGURE 13B

[illegible]

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QTY	TOL	QTY	TOL																				
ONE PLACES	1/64"	1.1	0.010"																				
TWO PLACES	0.010"	1.193	0.015"																				
THREE PLACES	0.151/006																						
ANGLES	± 2°																						
FED. MFG. CODE 91929	CATALOG LISTING	<table><tr><td>SI METRIC</td><td>US CUSTOMARY</td></tr><tr><td>☒</td><td>☐</td></tr></table>		SI METRIC	US CUSTOMARY	☒	☐																
SI METRIC	US CUSTOMARY																						
☒	☐																						
MICRO SWITCH a Honeywell Division	SWITCH, ENCLOSED	GL SERIES CHART 1																					
		WEIGHT																					

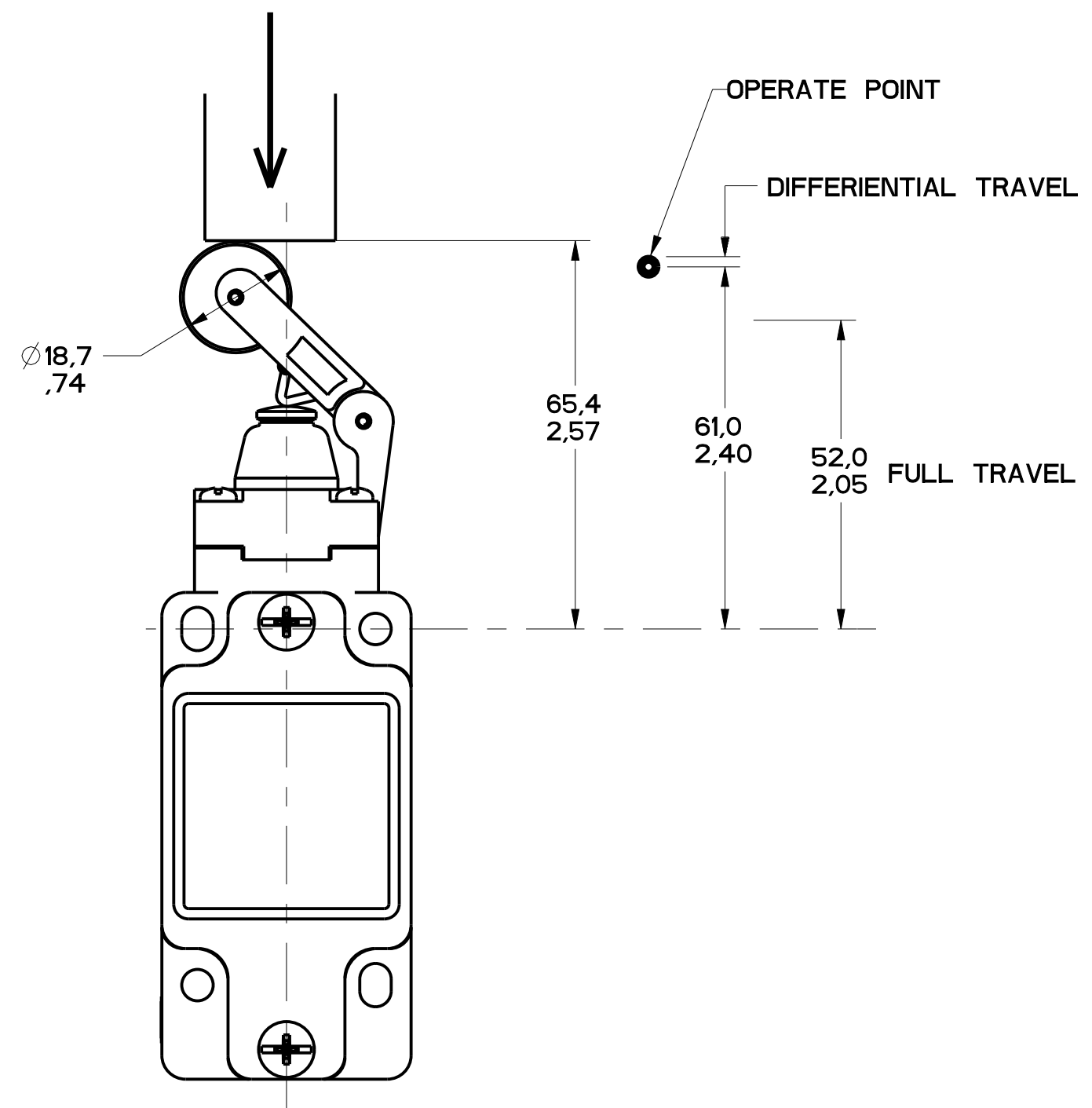


FIGURE 14A

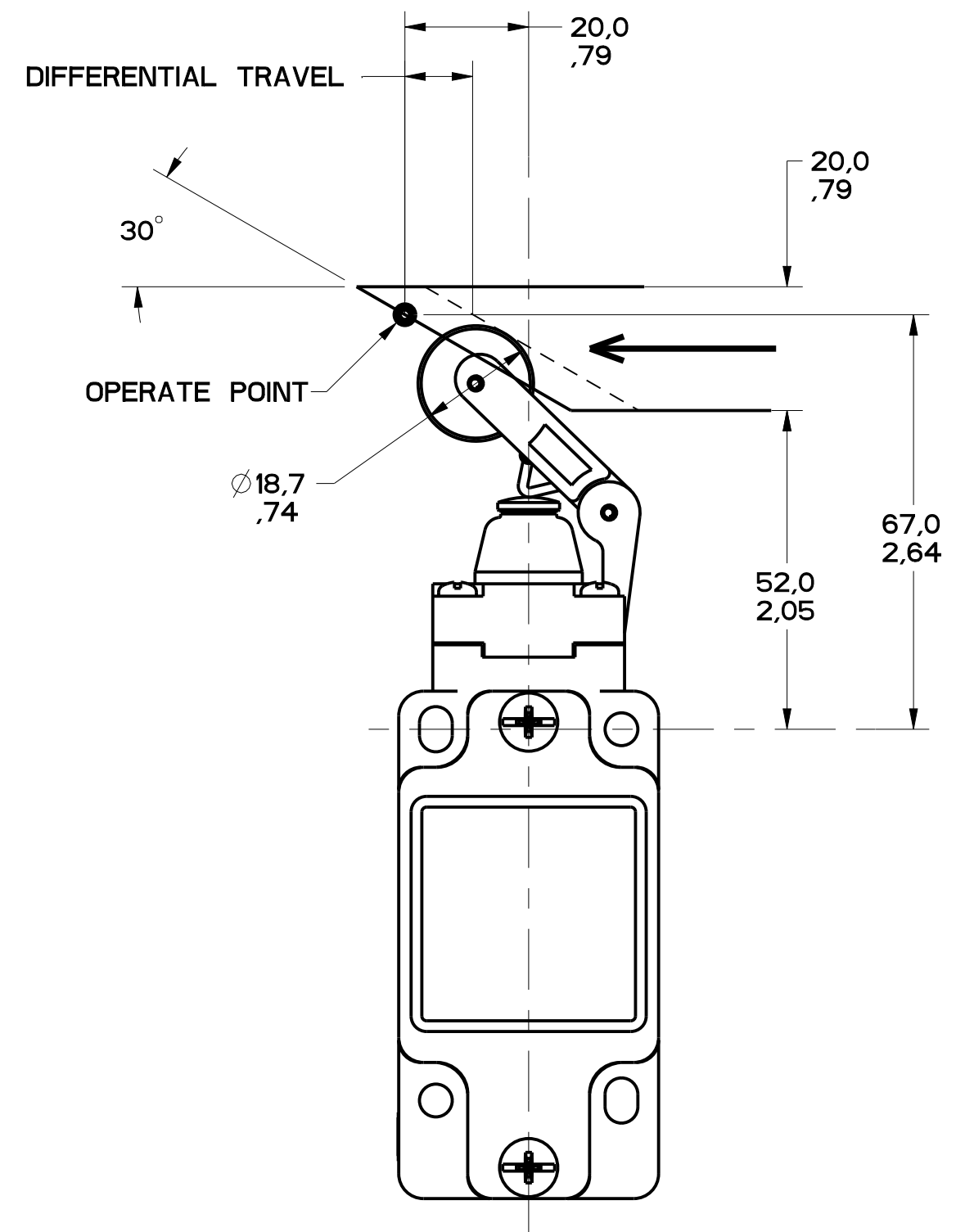


FIGURE 14B

[illegible]

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FED. MFG. CODE 91929		CATALOG LISTING			
MICRO SWITCH a Honeywell Division		SWITCH, ENCLOSED		GL SERIES CHART 1	
				DESIGN UNITS ☒	
				WEIGHT	

FIGURE 14A, TOP ROLLER LEVER HEAD WITH PIN ACTUATION							
CATALOG LISTING	CONTACT BLOCK DIAGRAM	NOMINAL TRAVELS AND RELATED TERMINALS ■ - CONTACT CLOSED, □ - CONTACT OPEN, ▨ - CONTACT CLOSED DIFFERENTIAL TRAVEL, ** POSITIVE OPENING TO IEC 947-5-1	MAXIMUM OPERATING FORCE N LB	MAXIMUM DISCONNECT FORCE N LB	MAX OPERATE VEL M/S IN/S	MIN OPERATE VEL M/S IN/S	MAX OPERATE FREQUENCY OPS/MIN
GL**01D GL**07D	SNAP - ACTION CONTACTS SINGLE POLE 		$\frac{9.5}{2.1}$	$\frac{12}{2.7}$	$\frac{0.17}{6.7}$	$\frac{1.7}{.067}$	250
GL**03D GL**33D	SLOW ACTING BREAK BEFORE MAKE 		$\frac{9.5}{2.1}$	$\frac{12}{2.7}$	$\frac{0.17}{6.7}$	$\frac{1.7}{.067}$	250
GL**04D GL**34D	SLOW ACTING MAKE BEFORE BREAK 		$\frac{9.5}{2.1}$	$\frac{12}{2.7}$	$\frac{0.17}{6.7}$	$\frac{1.7}{.067}$	250
GL**05D GL**35D	SLOW ACTING 		$\frac{9.5}{2.1}$	$\frac{12}{2.7}$	$\frac{0.17}{6.7}$	$\frac{1.7}{.067}$	250
GL**06D GL**36D	SLOW ACTING 		$\frac{9.5}{2.1}$	$\frac{12}{2.7}$	$\frac{0.17}{6.7}$	$\frac{1.7}{.067}$	250
GL**20D GL**22D GL**24D GL**32D	SNAP ACTION CONTACTS DOUBLE POLE 		$\frac{9.5}{2.1}$	$\frac{16.4}{3.7}$	$\frac{0.17}{6.7}$	$\frac{1.7}{.067}$	250
GL**21D GL**25D GL**28D GL**31D	STEP 1 STEP 2 SNAP ACTION CONTACTS DOUBLE POLE SEQUENTIAL 		$\frac{9.5}{2.1}$	N/A	$\frac{0.17}{6.7}$	$\frac{1.7}{.067}$	250

FIGURE 14B, TOP ROLLER LEVER HEAD WITH CAM ACTUATION							
CATALOG LISTING	CONTACT BLOCK DIAGRAM	NOMINAL TRAVELS AND RELATED TERMINALS ■ - CONTACT CLOSED, □ - CONTACT OPEN, ▨ - CONTACT CLOSED DIFFERENTIAL TRAVEL, ** POSITIVE OPENING TO IEC 947-5-1	MAXIMUM OPERATING FORCE N LB	MAXIMUM DISCONNECT FORCE N LB	MAX OPERATE VEL M/S IN/S	MIN OPERATE VEL M/S IN/S	MAX OPERATE FREQUENCY OPS/MIN
GL**01D GL**07D	SNAP - ACTION CONTACTS SINGLE POLE 		$\frac{5.5}{1.2}$	$\frac{7.0}{1.6}$	$\frac{0.29}{11.4}$	$\frac{2.9}{.11}$	250
GL**03D GL**33D	SLOW ACTING BREAK BEFORE MAKE 		$\frac{5.5}{1.2}$	$\frac{7.0}{1.6}$	$\frac{0.29}{11.4}$	$\frac{2.9}{.11}$	250
GL**04D GL**34D	SLOW ACTING MAKE BEFORE BREAK 		$\frac{5.5}{1.2}$	$\frac{9.6}{2.2}$	$\frac{0.29}{11.4}$	$\frac{2.9}{.11}$	250
GL**05D GL**35D	SLOW ACTING 		$\frac{5.5}{1.2}$	$\frac{7.0}{1.6}$	$\frac{0.29}{11.4}$	$\frac{2.9}{.11}$	250
GL**06D GL**36D	SLOW ACTING 		$\frac{5.5}{1.2}$	$\frac{7.0}{1.6}$	$\frac{0.29}{11.4}$	$\frac{2.9}{.11}$	250
GL**20D GL**22D GL**24D GL**32D	SNAP ACTION CONTACTS DOUBLE POLE 		$\frac{5.5}{1.2}$	$\frac{7.0}{1.6}$	$\frac{0.29}{11.4}$	$\frac{2.9}{.11}$	250
GL**21D GL**25D GL**28D GL**31D	STEP 1 STEP 2 SNAP ACTION CONTACTS DOUBLE POLE SEQUENTIAL 		$\frac{5.5}{1.2}$	N/A	$\frac{0.29}{11.4}$	$\frac{2.9}{.11}$	250

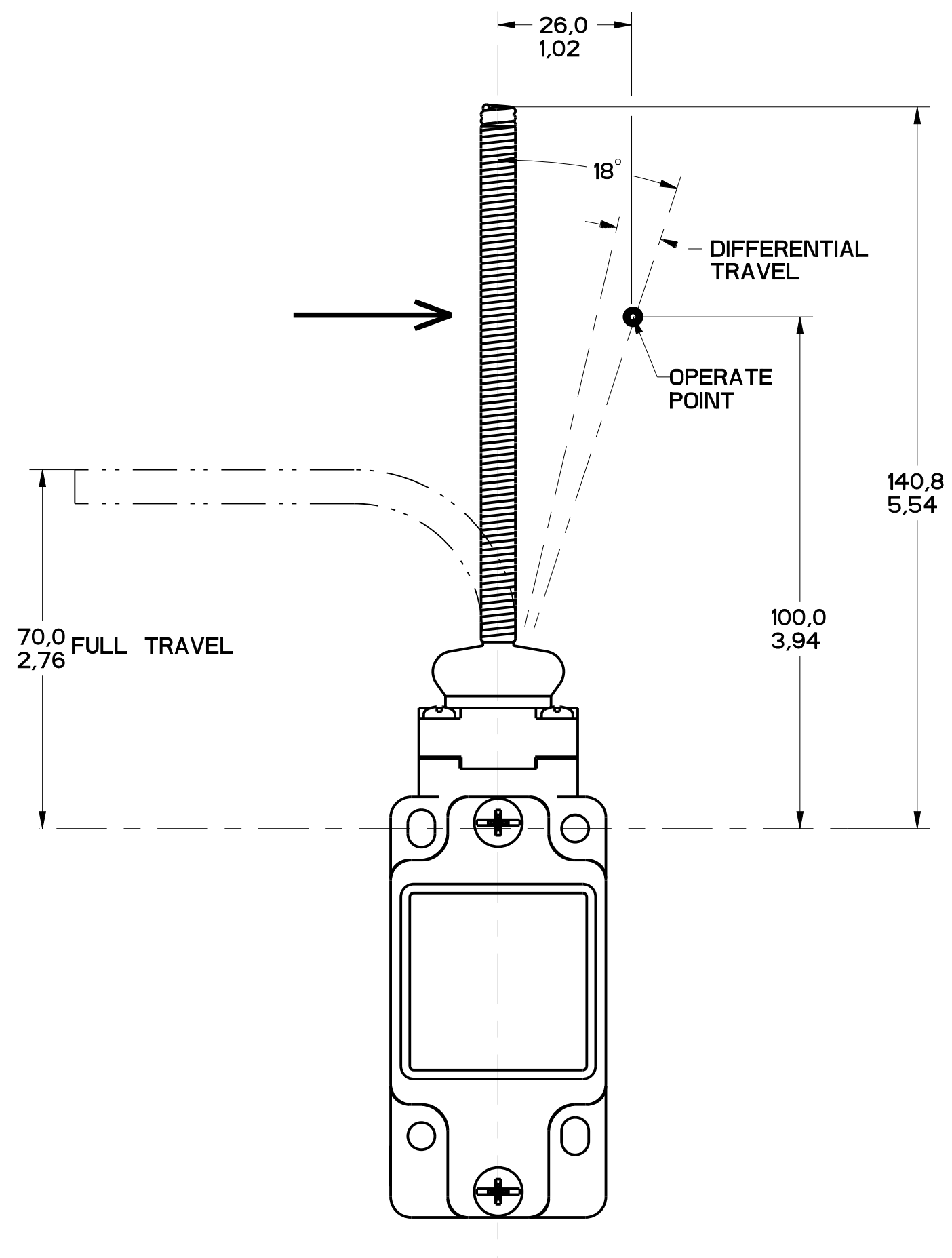


FIGURE 15

[illegible]

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MICRO SWITCH a Honeywell Division		SWITCH, ENCLOSED			
		GL SERIES CHART 1			
		NO PLACES 3 ONE PLACE 3 X X TWO PLACES 3 XX THREE PLACES ANGLES $\pm .0005$ $\pm .001$		DIM INCHES TOL MILLI METERS 1/8 .004 1/4 .006 3/8 .006 1/2 .006 3/4 .006 1 .006 1 1/4 .006 1 1/2 .006 2 .006 2 1/2 .006 3 .006 3 1/2 .006 4 .006 4 1/2 .006 5 .006 5 1/2 .006 6 .006 6 1/2 .006 7 .006 7 1/2 .006 8 .006 8 1/2 .006 9 .006 9 1/2 .006 10 .006 10 1/2 .006 11 .006 11 1/2 .006 12 .006 12 1/2 .006 13 .006 13 1/2 .006 14 .006 14 1/2 .006 15 .006 15 1/2 .006 16 .006 16 1/2 .006 17 .006 17 1/2 .006 18 .006 18 1/2 .006 19 .006 19 1/2 .006 20 .006 20 1/2 .006 21 .006 21 1/2 .006 22 .006 22 1/2 .006 23 .006 23 1/2 .006 24 .006 24 1/2 .006 25 .006 25 1/2 .006 26 .006 26 1/2 .006 27 .006 27 1/2 .006 28 .006 28 1/2 .006 29 .006 29 1/2 .006 30 .006 30 1/2 .006 31 .006 31 1/2 .006 32 .006 32 1/2 .006 33 .006 33 1/2 .006 34 .006 34 1/2 .006 35 .006 35 1/2 .006 36 .006 36 1/2 .006 37 .006 37 1/2 .006 38 .006 38 1/2 .006 39 .006 39 1/2 .006 40 .006 40 1/2 .006 41 .006 41 1/2 .006 42 .006 42 1/2 .006 43 .006 43 1/2 .006 44 .006 44 1/2 .006 45 .006 45 1/2 .006 46 .006 46 1/2 .006 47 .006 47 1/2 .006 48 .006 48 1/2 .006 49 .006 49 1/2 .006 50 .006 50 1/2 .006 51 .006 51 1/2 .006 52 .006 52 1/2 .006 53 .006 53 1/2 .006 54 .006 54 1/2 .006 55 .006 55 1/2 .006 56 .006 56 1/2 .006 57 .006 57 1/2 .006 58 .006 58 1/2 .006 59 .006 59 1/2 .006 60 .006 60 1/2 .006 61 .006 61 1/2 .006 62 .006 62 1/2 .006 63 .006 63 1/2 .006 64 .006 64 1/2 .006 65 .006 65 1/2 .006 66 .006 66 1/2 .006 67 .006 67 1/2 .006 68 .006 68 1/2 .006 69 .006 69 1/2 .006 70 .006 70 1/2 .006 71 .006 71 1/2 .006 72 .006 72 1/2 .006 73 .006 73 1/2 .006 74 .006 74 1/2 .006 75 .006 75 1/2 .006 76 .006 76 1/2 .006 77 .006 77 1/2 .006 78 .006 78 1/2 .006 79 .006 79 1/2 .006 80 .006 80 1/2 .006 81 .006 81 1/2 .006 82 .006 82 1/2 .006 83 .006 83 1/2 .006 84 .006 84 1/2 .006 85 .006 85 1/2 .006 86 .006 86 1/2 .006 87 .006 87 1/2 .006 88 .006 88 1/2 .006 89 .006 89 1/2 .006 90 .006 90 1/2 .006 91 .006 91 1/2 .006 92 .006 92 1/2 .006 93 .006 93 1/2 .006 94 .006 94 1/2 .006 95 .006 95 1/2 .006 96 .006 96 1/2 .006 97 .006 97 1/2 .006 98 .006 98 1/2 .006 99 .006 99 1/2 .006 100 .006 100 1/2 .006 101 .006 101 1/2 .006 102 .006 102 1/2 .006 103 .006 103 1/2 .006 104 .006 104 1/2 .006 105 .006 105 1/2 .006 106 .006 106 1/2 .006 107 .006 107 1/2 .006 108 .006 108 1/2 .006 109 .006 109 1/2 .006 110 .006 110 1/2 .006 111 .006 111 1/2 .006 112 .006 112 1/2 .006 113 .006 113 1/2 .006 114 .006 114 1/2 .006 115 .006 115 1/2 .006 116 .006 116 1/2 .006 117 .006 117 1/2 .006 118 .006 118 1/2 .006 119 .006 119 1/2 .006 120 .006 120 1/2 .006 121 .006 121 1/2 .006 122 .006 122 1/2 .006 123 .006 123 1/2 .006 124 .006 124 1/2 .006 125 .006 125 1/2 .006 126 .006 126 1/2 .006 127 .006 127 1/2 .006 128 .006 128 1/2 .006 129 .006 129 1/2 .006 130 .006 130 1/2 .006 131 .006 131 1/2 .006 132 .006 132 1/2 .006 133 .006 133 1/2 .006 134 .006 134 1/2 .006 135 .006 135 1/2 .006 136 .006 136 1/2 .006 137 .006 137 1/2 .006 138 .006 138 1/2 .006 139 .006 139 1/2 .006 140 .006 140 1/2 .006 141 .006 141	

FIGURE 15, CAT WISKER HEAD, ANGULAR ACTUATION							
CATALOG LISTING	CONTACT BLOCK DIAGRAM	NOMINAL TRAVELS AND RELATED TERMINALS ■ - CONTACT CLOSED, □ - CONTACT OPEN, ▨ - CONTACT CLOSED DIFFERENTIAL TRAVEL	MAXIMUM OPERATING TORQUE $\frac{N-m}{LB-IN}$	MAXIMUM DISCONNECT TORQUE $\frac{N-m}{LB-IN}$	MAX OPERATE DEGREE/S	MIN OPERATE VELOCITY DEGREE/S	MAX OPERATE RATE CYCLES/MIN
GL**01K GL**07K	SNAP - ACTION CONTACTS SINGLE POLE 	 18° 8° DIFFERENTIAL TRAVEL	$\frac{0.1}{.9}$	N/A	360	8	100
GL**03K GL**33K	SLOW ACTING BREAK BEFORE MAKE 	 18° 25	$\frac{0.1}{.9}$	N/A	360	8	100
GL**04K GL**34K	SLOW ACTING MAKE BEFORE BREAK 	 25° 18°	$\frac{0.1}{.9}$	N/A	360	8	100
GL**05K GL**35K	SLOW ACTING 	 25°	$\frac{0.1}{.9}$	N/A	360	8	100
GL**06K GL**36K	SLOW ACTING 	 18°	$\frac{0.1}{.9}$	N/A	360	8	100
GL**20K GL**22K GL**24K GL**32K	SNAP ACTION CONTACTS DOUBLE POLE 	 18° 8° DIFFERENTIAL TRAVEL	$\frac{0.1}{.9}$	N/A	360	8	100

FIGURE 15, CAT WISKER HEAD, SIDE ACTUATION AT 100mm							
CATALOG LISTING	CONTACT BLOCK DIAGRAM	NOMINAL TRAVELS AND RELATED TERMINALS ■ - CONTACT CLOSED, □ - CONTACT OPEN, ▨ - CONTACT CLOSED DIFFERENTIAL TRAVEL	MAXIMUM OPERATING FORCE $\frac{N}{LB}$	MAXIMUM DISCONNECT FORCE $\frac{N}{LB}$	MAX OPERATE VEL $\frac{M/S}{IN/S}$	MIN OPERATE VEL $\frac{mm/S}{IN/S}$	MAX OPERATE FREQUENCY OPS/MIN
GL**01K GL**07K	SNAP - ACTION CONTACTS SINGLE POLE 	 26 12 DIFFERENTIAL TRAVEL	$\frac{1.3}{.3}$	N/A	$\frac{.5}{19.7}$	$\frac{11}{.43}$	100
GL**03K GL**33K	SLOW ACTING BREAK BEFORE MAKE 	 26.5 38.1	$\frac{1.3}{0.3}$	N/A	$\frac{.5}{19.7}$	$\frac{11}{.43}$	100
GL**04K GL**34K	SLOW ACTING MAKE BEFORE BREAK 	 26.5 38.1	$\frac{1.3}{0.3}$	N/A	$\frac{.5}{19.7}$	$\frac{11}{.43}$	100
GL**05K GL**35K	SLOW ACTING 	 38.1	$\frac{1.3}{0.3}$	N/A	$\frac{.5}{19.7}$	$\frac{11}{.43}$	100
GL**06K GL**36K	SLOW ACTING 	 26.5	$\frac{1.3}{0.3}$	N/A	$\frac{.5}{19.7}$	$\frac{11}{.43}$	100
GL**20K GL**22K GL**24K GL**32K	SNAP ACTION CONTACTS DOUBLE POLE 	 26 12 DIFFERENTIAL TRAVEL	$\frac{1.3}{0.3}$	N/A	$\frac{.5}{19.7}$	$\frac{11}{.43}$	100

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Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

moschip.ru_4

moschip.ru_6

moschip.ru_9