

SIDE ROTARY

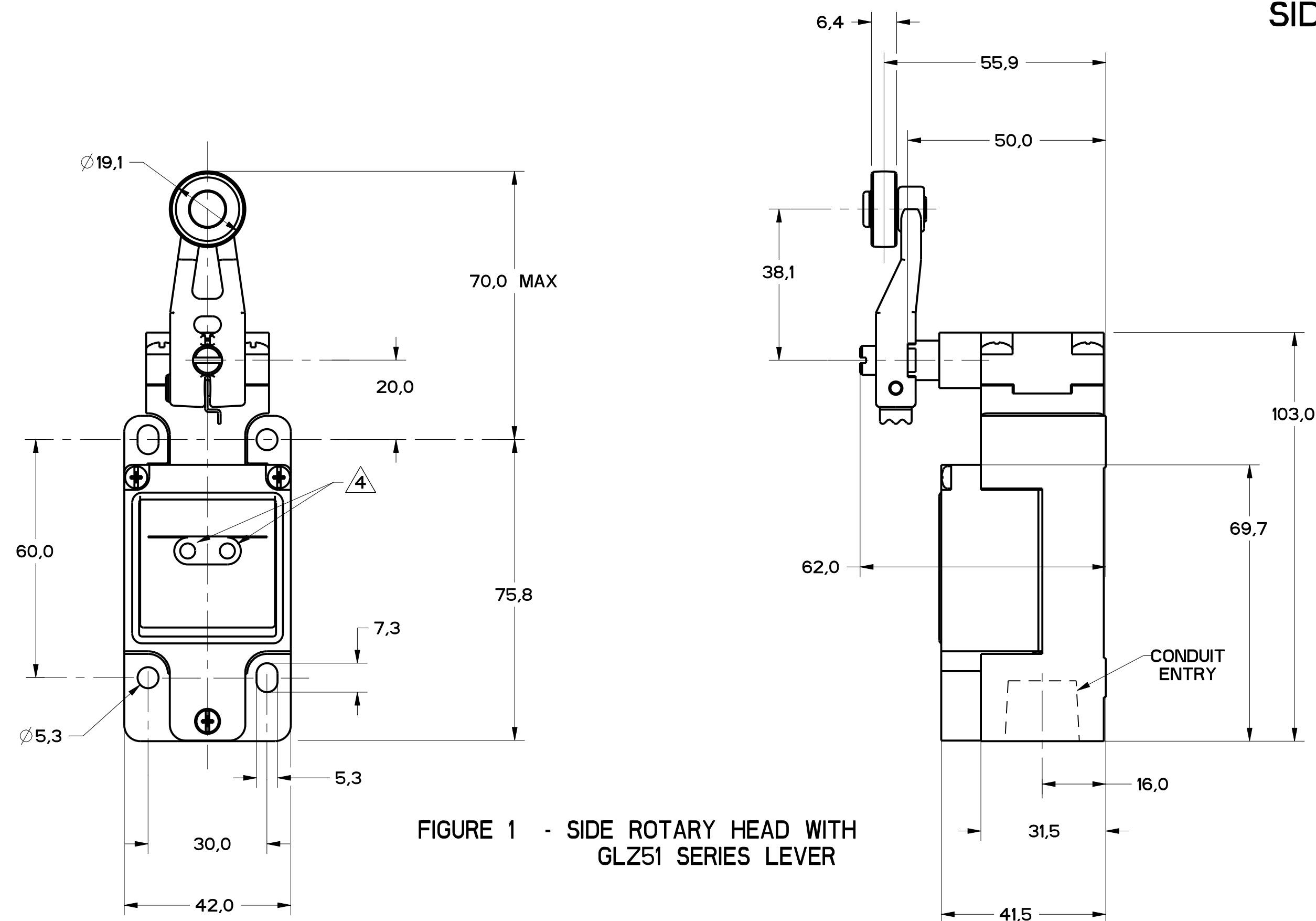


FIGURE 1 - SIDE ROTARY HEAD WITH GLZ51 SERIES LEVER

ALUMINUM ROD
GLZ54J: 200.00 / 7.870 MAX
GLZ54K: 140.00 / 5.510 MAX
STAINLESS STEEL ROD
GLZ54N: 318.00 / 12.490 MAX

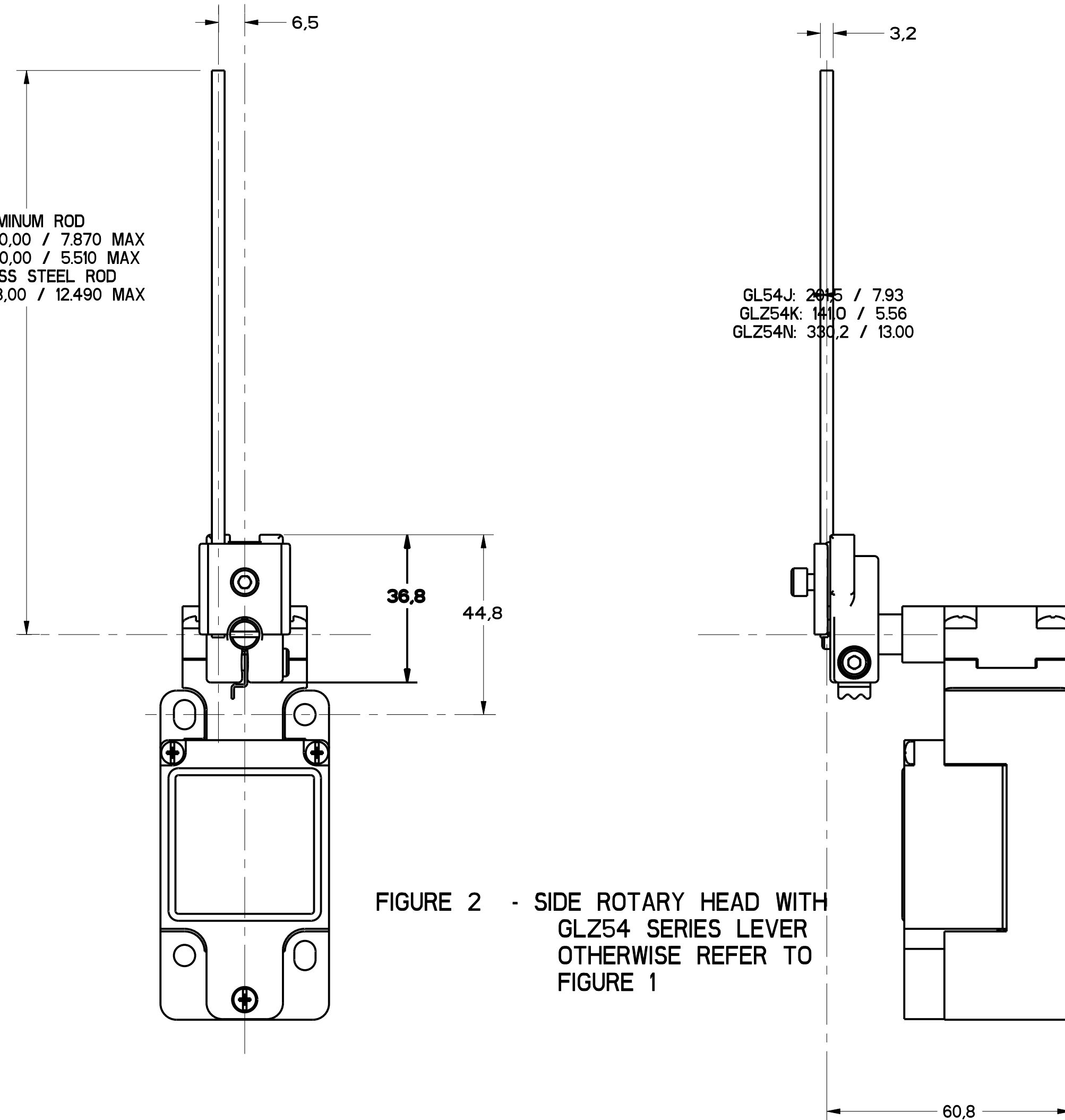


FIGURE 2 - SIDE ROTARY HEAD WITH GLZ54 SERIES LEVER OTHERWISE REFER TO FIGURE 1

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 $\Delta 5$			
AC		DC	
A600 Ue	AC15 Ie	Q300 Ue	DC13 Ie
(VOLTS)	(AMPS)	(VOLTS)	(AMPS)
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

NOTES

- HEADS MAY BE INDEXED IN 90° INCREMENTS.
- LEVERS MAY BE KEYED TO THE SHAFT AT 90° INCREMENTS. THEY MAY ALSO BE ATTACHED, BUT NOT KEYED ANYWHERE ON THE SHAFT.
- FOR ADDITIONAL LEVERS SEE "M" DRAWING CHART GLZ5
- THE RIGHT INDICATOR IS YELLOW AND INDICATES "OUTPUT STATUS" IT IS ON GLG SERIES PRODUCTS ONLY.
- THE MAXIMUM VOLTAGE, V_e OF GLG SERIES PRODUCTS IS THE MAXIMUM RATED VOLTAGE OF INDICATION LIGHTS
- FREE POSITION, OPERATE POINT, OVERTRAVEL AND PRETRAVEL ALL TO EN50041
- CAM TRAVEL FOR FIG 9 ONLY APPLIES WHEN LEVER IS ADJUSTED TO 38.1 / 1.50
- 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

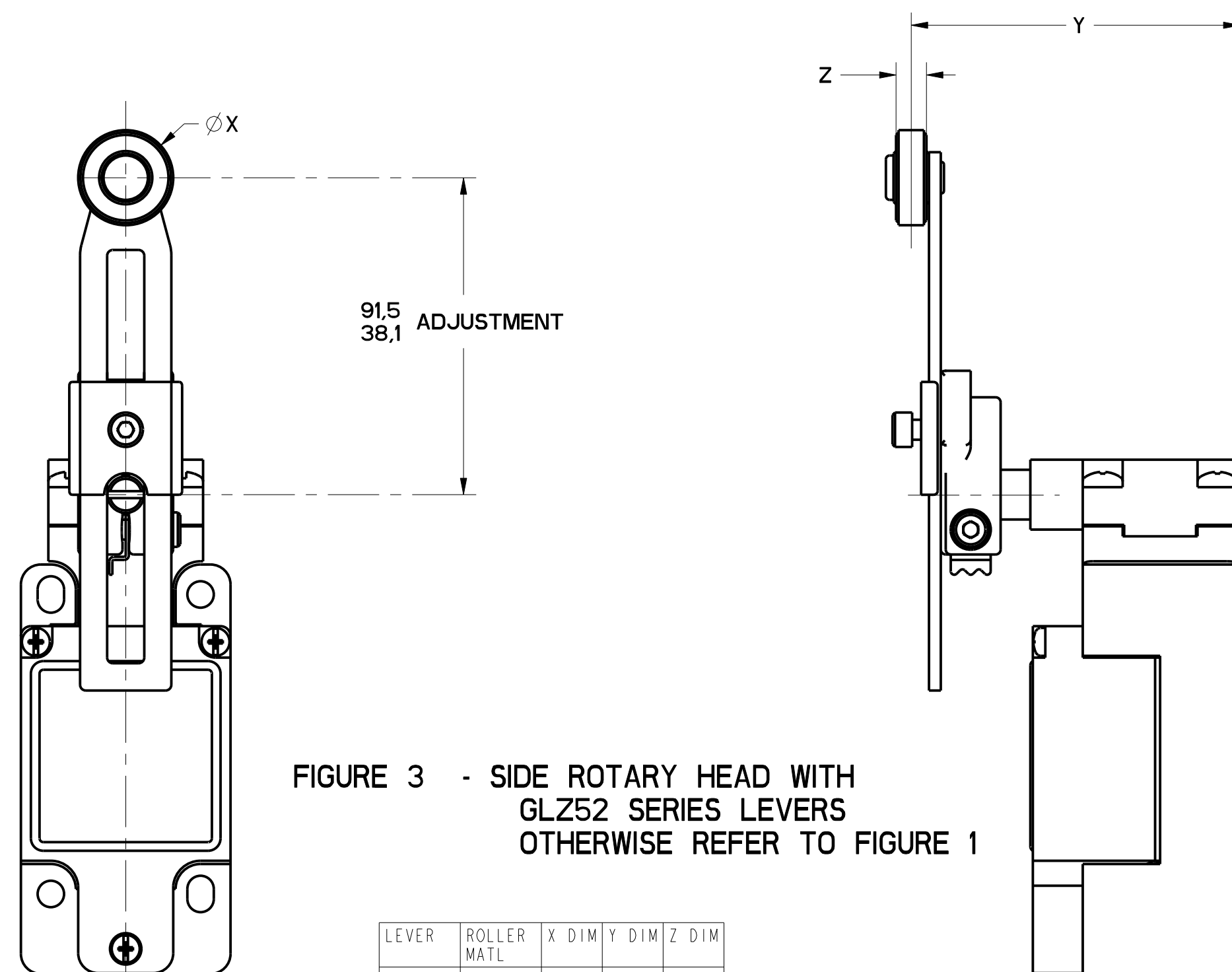


FIGURE 3 - SIDE ROTARY HEAD WITH GLZ52 SERIES LEVERS OTHERWISE REFER TO FIGURE 1

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 1.5	71.5 2.81	12.7 .5
GLZ52Y	RUBBER	50.9 2.0	71.5 2.81	12.7 .5

CATALOG LISTING	BODY DIMENSIONS, FIGURE	HEAD DIMENSIONS, FIGURE	HEAD ACTUATION, FIGURE
GLB***	I	N/A	N/A
GLG***	I	N/A	N/A
GLJ***	I	N/A	N/A
GL*A***	1A	N/A	N/A
GL*B***	1B	N/A	N/A
GL*C***	1C	N/A	N/A
GL*D***	1D	N/A	N/A
GL***A1*	I	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	12
GL***E7D	I	7B	12
GL***K8A	I	7C	15
GL***K8B	I	7D	15
GL***K8C	I	7	15

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.		CATALOG LISTING	
FED. MFG. CODE 91929		SWITCH, ENCLOSED	
MICRO SWITCH a Honeywell Division		GL SERIES CHART 2	
DESIGN UNITS		WEIGHT	

THIRD ANGLE PROJECTION			
SCALE FULL			
DO NOT SCALE PRINT			
TOLERANCES			
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE:			
NO PLACES	INCH	TOL.	INCH
ONE PLACE	X.X	0.01/0.05	0.001/0.005
TWO PLACES	X.XX	0.001/0.005	0.0001/0.0005
THREE PLACES	X.XXX	0.0001/0.0005	0.00001/0.00005
ANGLES		±0.01°	
SI METRIC		US CUSTOMARY	
DESIGN UNITS		WEIGHT	

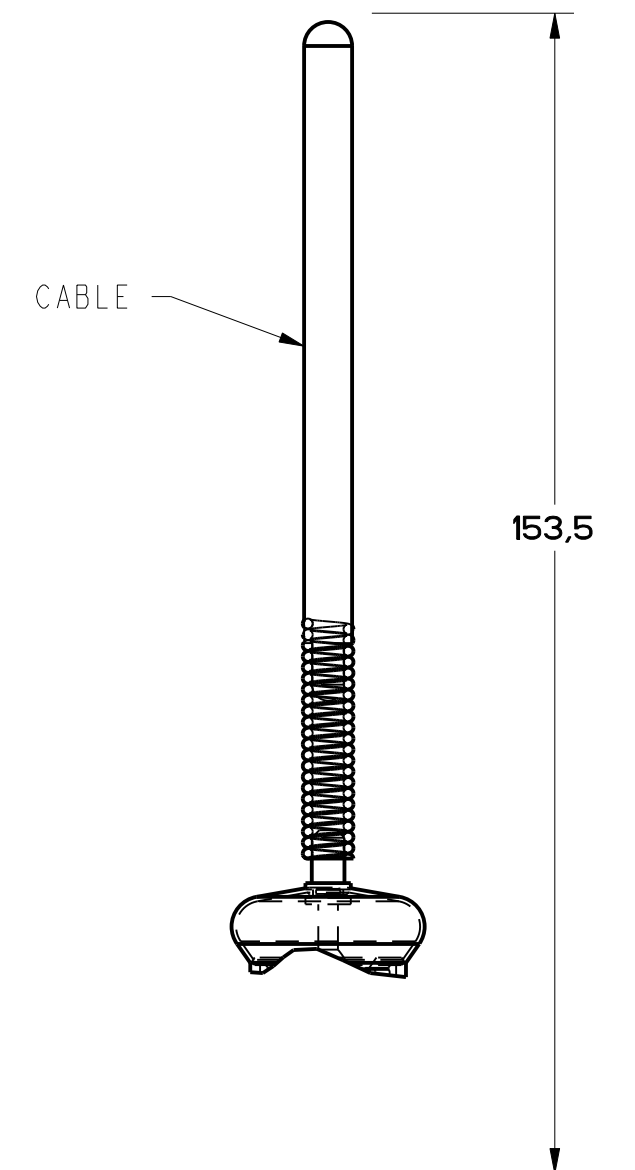
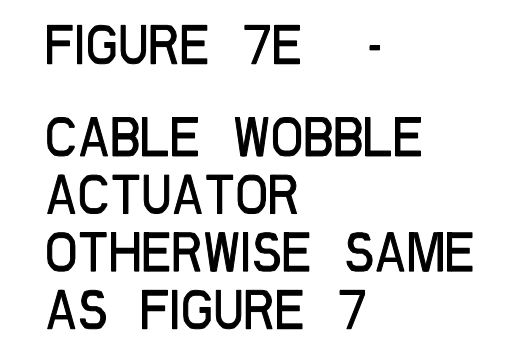
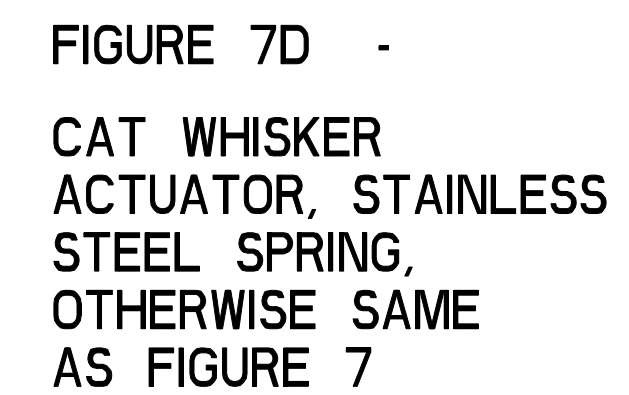
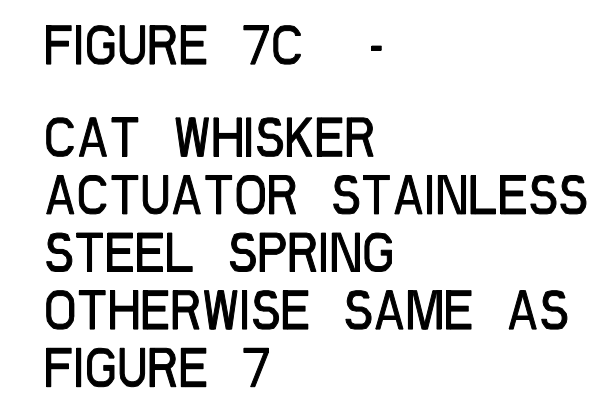
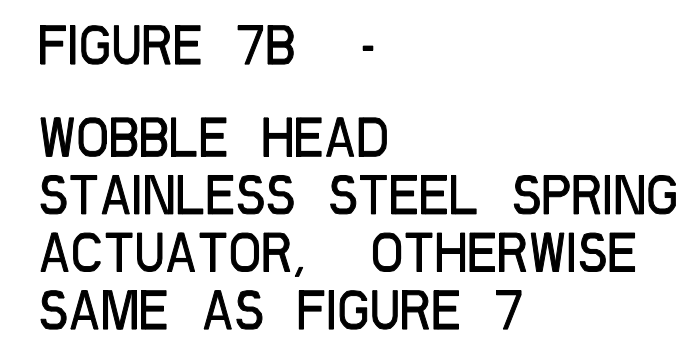
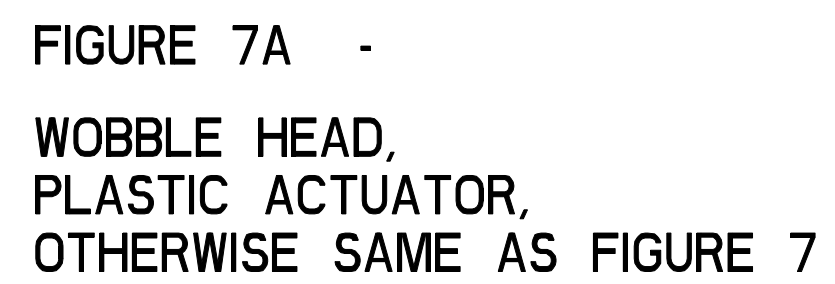


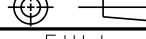
FIGURE 7 - WOBBLE HEAD, AND CAT WHISKER HEAD
COIL ACTUATOR,
OTHERWISE REFER TO
FIGURE 1

FED. MFG. CODE 91929

MICRO SWITCH
a Honeywell Division

CATALOG LISTING

GL SERIES CHART 2

THIRD ANGLE PROJECTION			
	FULL		
DO NOT SCALE PRINT			
TOLERANCES			
APPLY TO DESIGN UNITS, CONVERSIONS ARE ONLY FOR REFERENCE, UNLESS NOTED, TOLERANCES ARE:			
DIM inch	TOL inch	DIM mm	TOL mm
NO PLACES	X	1/16, 1/8, 1/4	0.01, 0.03
ONE PLACE	X .1	0.01, 0.16	0.05, 0.15
TWO PLACES	X .01	0.001, 0.01	0.001, 0.05
THREE PLACES	X .001	0.0001, 0.001	0.0001, 0.005
FOUR PLACES	X .0001	0.00001, 0.0001	0.00001, 0.0005
± IS METRIC		US CUSTOMARY	
DESIGN UNITS X		DESIGN UNITS □	
WEIGHT			

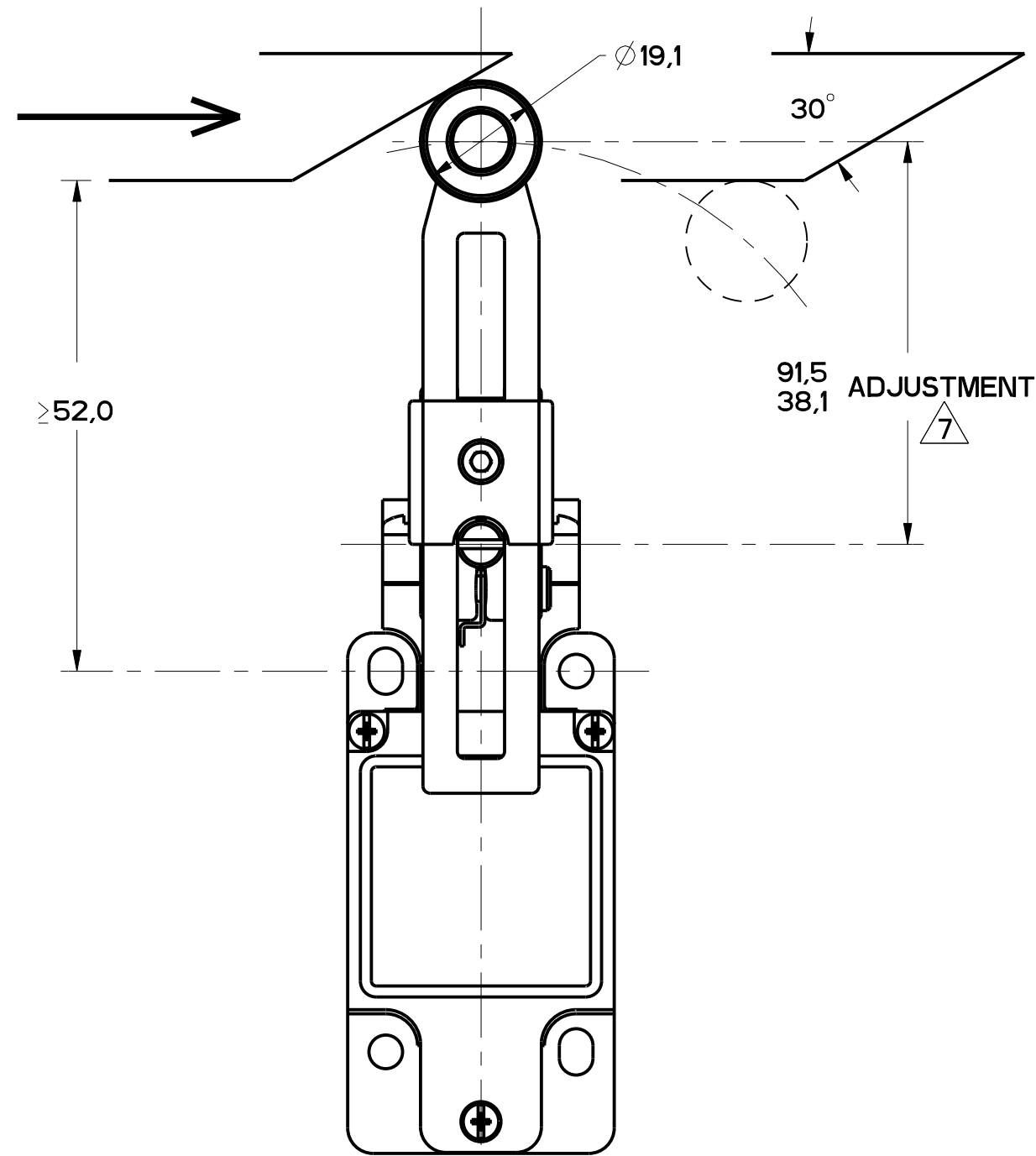


FIGURE 9

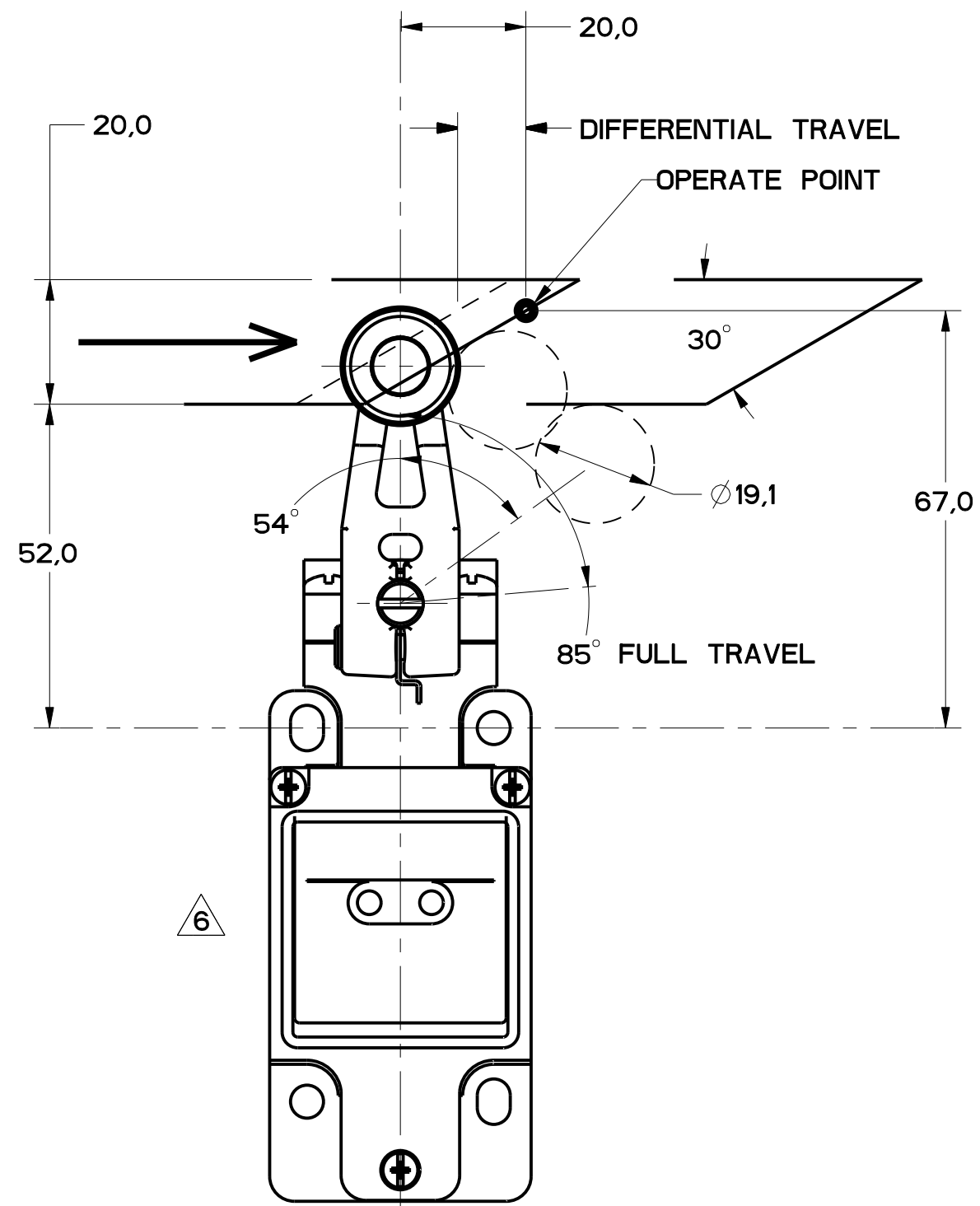


FIGURE 8

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

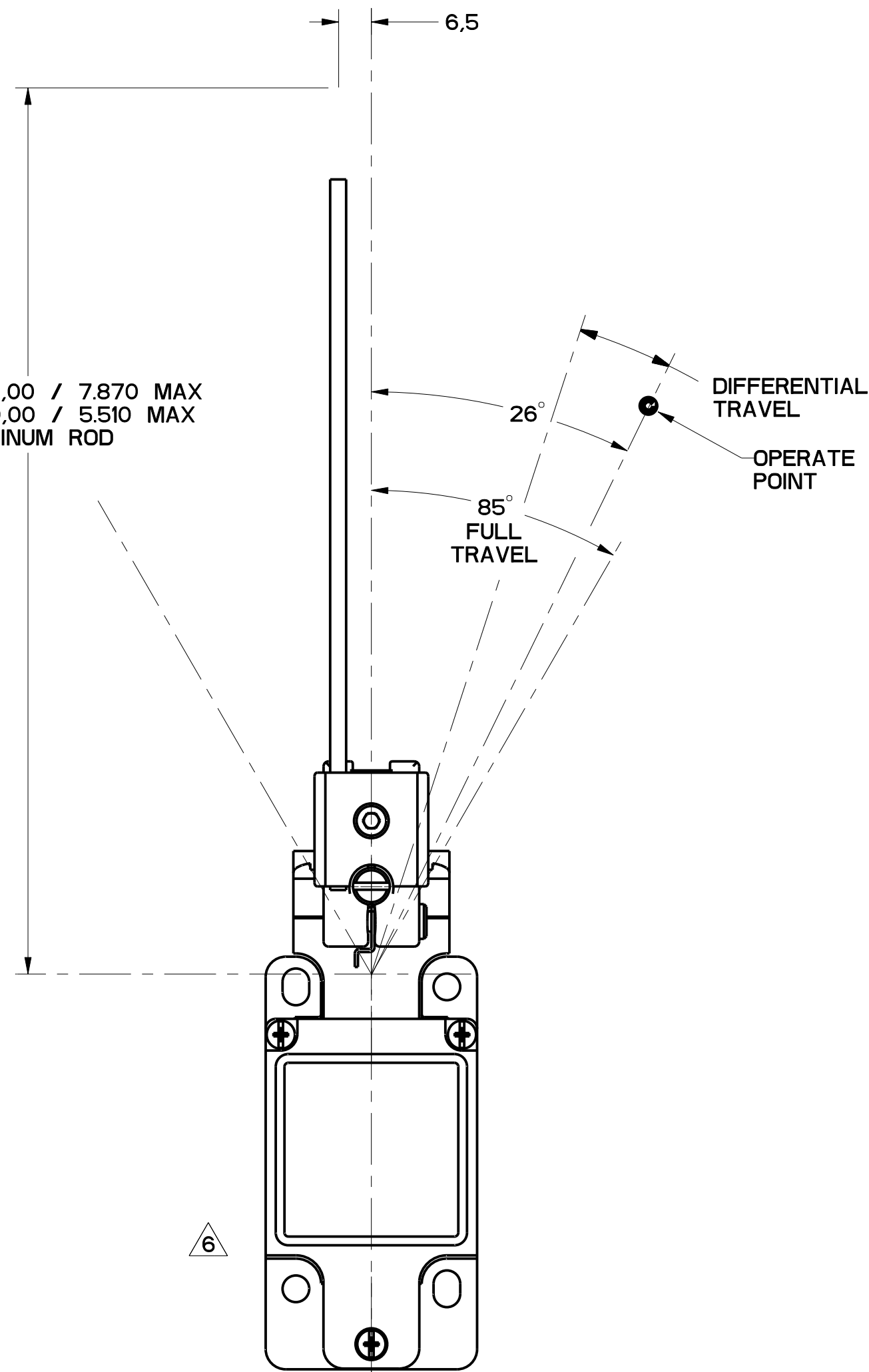


FIGURE 10

FIGURES 8, 9, 10 ANGULAR 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	MAXIMUM OPERATING TORQUE $\frac{N}{LB-IN}$	MAXIMUM DISCONNECT TORQUE $\frac{N}{LB-IN}$	MAX OPERATE DEGREE/S	MIN OPERATE DEGREE/S
GL**02A*	SNAP - ACTION CONTACTS SINGLE POLE 	 12° DIFFERENTIAL TRAVEL	$\frac{.330}{2.9}$	$\frac{.385}{3.4}$	1290	13

CAM ACTUATION PER EN50041, FIGURES 8 AND 9						
CATALOG LISTING	CONTACT BLOCK DIAGRAM	NOMINAL TRAVELS AND RELATED TERMINALS CONTACT CLOSED, CONTACT OPEN - CONTACT CLOSED DIFFERENTIAL TRAVEL, ** POSITIVE OPENING TO IEC 947-5 DIMENSIONS IN mm	MAXIMUM OPERATING FORCE $\frac{N}{LB}$	MAXIMUM DISCONNECT FORCE $\frac{N}{LB}$	MAX OPERATE VEL $\frac{M}{S}$ $\frac{IN}{S}$	MIN OPERATE VEL $\frac{M}{S}$ $\frac{IN}{S}$
GL**02A*	SNAP - ACTION CONTACTS SINGLE POLE 	 12 DIFFERENTIAL TRAVEL	$\frac{9.7}{2.2}$	$\frac{11.4}{2.6}$	$\frac{.85}{33.5}$	$\frac{8.5}{.33}$



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 $\frac{N}{LB}$	MAXIMUM DISCONNECT FORCE $\frac{N}{LB}$	MAX OPERATE VEL $\frac{m/s}{in/s}$	MIN OPERATE VEL $\frac{m/s}{in/s}$	MAX OPERATE FREQUENCY OPS/MIN
GL**02B	SNAP - ACTION CONTACTS SINGLE POLE 		$\frac{16}{3.6}$	$\frac{27}{6.0}$	$\frac{0.1}{3.9}$	$\frac{1.0}{.04}$	250

CATALOG LISTING	CONTACT BLOCK DIAGRAM	NOMINAL TRAVELS AND RELATED TERMINALS ■ CONTACT CLOSED, □ CONTACT OPEN ▨ - CONTACT CLOSED DIFFERENTIAL TRAVEL, ** POSITIVE OPENING TO IEC 947-5	MAXIMUM OPERATING TORQUE N·m LB/IN	MAXIMUM DISCONNECT TORQUE N·m LB/IN	MAX OPERATE DEGREE/S	MIN OPERATE VELOCITY DEGREE/S	MAX OPERATE RATE CYCLES/MIN
GL**02E	SNAP - ACTION CONTACTS SINGLE POLE 	 8° DIFFERENTIAL TRAVEL	0.2 1.8	N/A	360	8	100

CATALOG LISTING	CONTACT BLOCK DIAGRAM	NOMINAL TRAVELS AND RELATED TERMINALS ■ - CONTACT CLOSED, □ - CONTACT OPEN, ▨ - CONTACT CLOSED DIFFERENTIAL TRAVEL, ** POSITIVE OPENING TO IEC 947-5	MAXIMUM OPERATING FORCE $\frac{N}{LB}$	MAXIMUM DISCONNECT FORCE $\frac{N}{LB}$	MAX OPERATE VEL $\frac{M}{S}$ $\frac{IN}{S}$	MIN OPERATE VEL $\frac{mm}{S}$ $\frac{IN}{S}$	MAX OPERATE FREQUENCY OPS/MIN
GL**02E	SNAP - ACTION CONTACTS SINGLE POLE 		$\frac{2.5}{0.6}$	N/A	$\frac{5}{19.7}$	$\frac{11}{.43}$	100

REVISIONS		
A	CO	78529
B	CS	81101
C	CO	93188
D	CO	93188
E	CO	93188
F	CO	93188
G	CO	93188
H	CO	93188
I	CO	93188
J	CO	93188
K	CO	93188
L	CO	93188
M	CO	93188
N	CO	93188
O	CO	93188
P	CO	93188
Q	CO	93188
R	CO	93188
S	CO	93188
T	CO	93188
U	CO	93188
V	CO	93188
W	CO	93188
X	CO	93188
Y	CO	93188
Z	CO	93188

FIGURE 13A, ROLLER PLUNGER HEAD, 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**02C	SNAP - ACTION CONTACTS SINGLE POLE 	 0.9 DIFFERENTIAL TRAVEL	16 3.6	27 6.0	0.1 3.9	1.0 .04	250

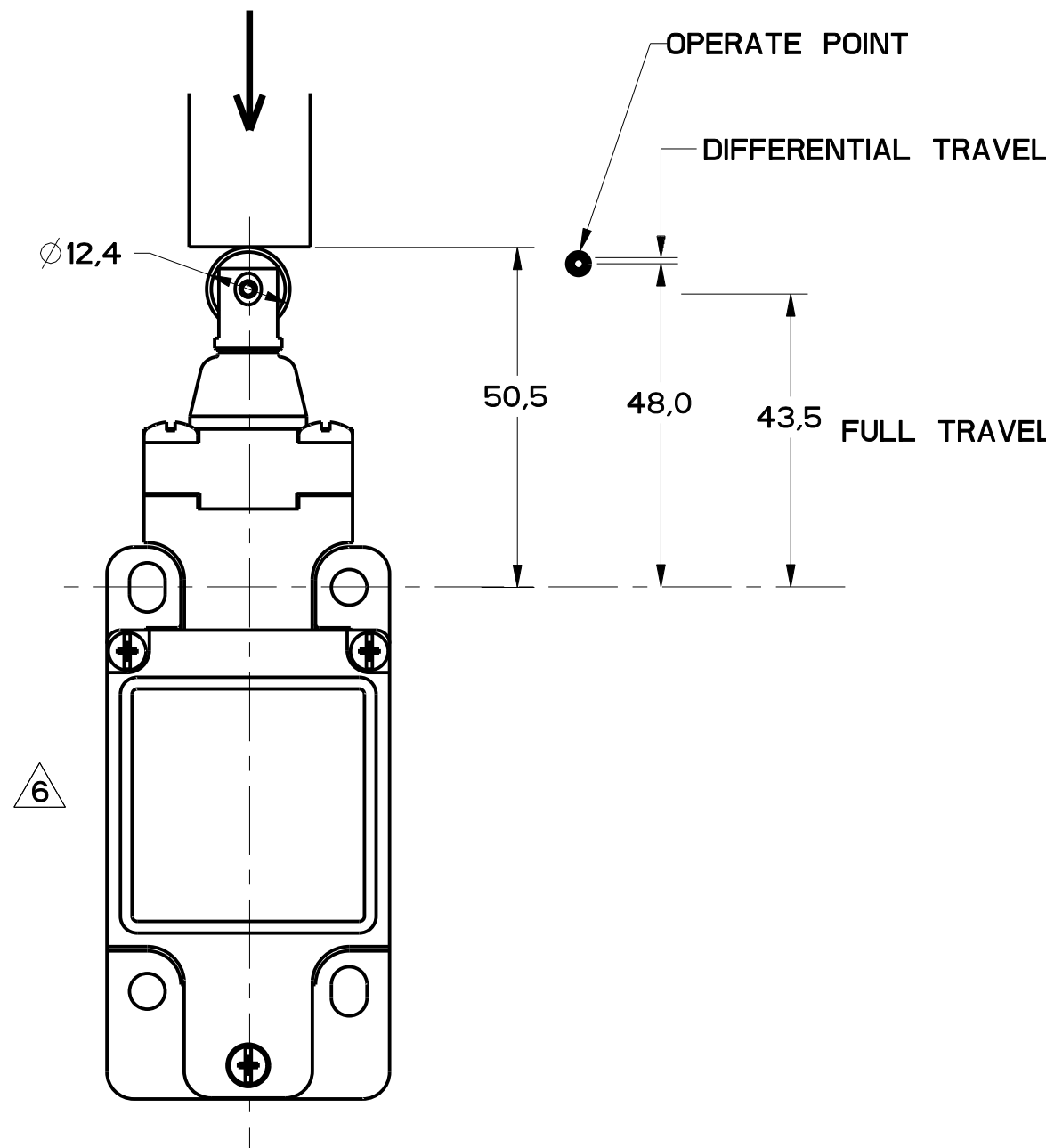


FIGURE 13A

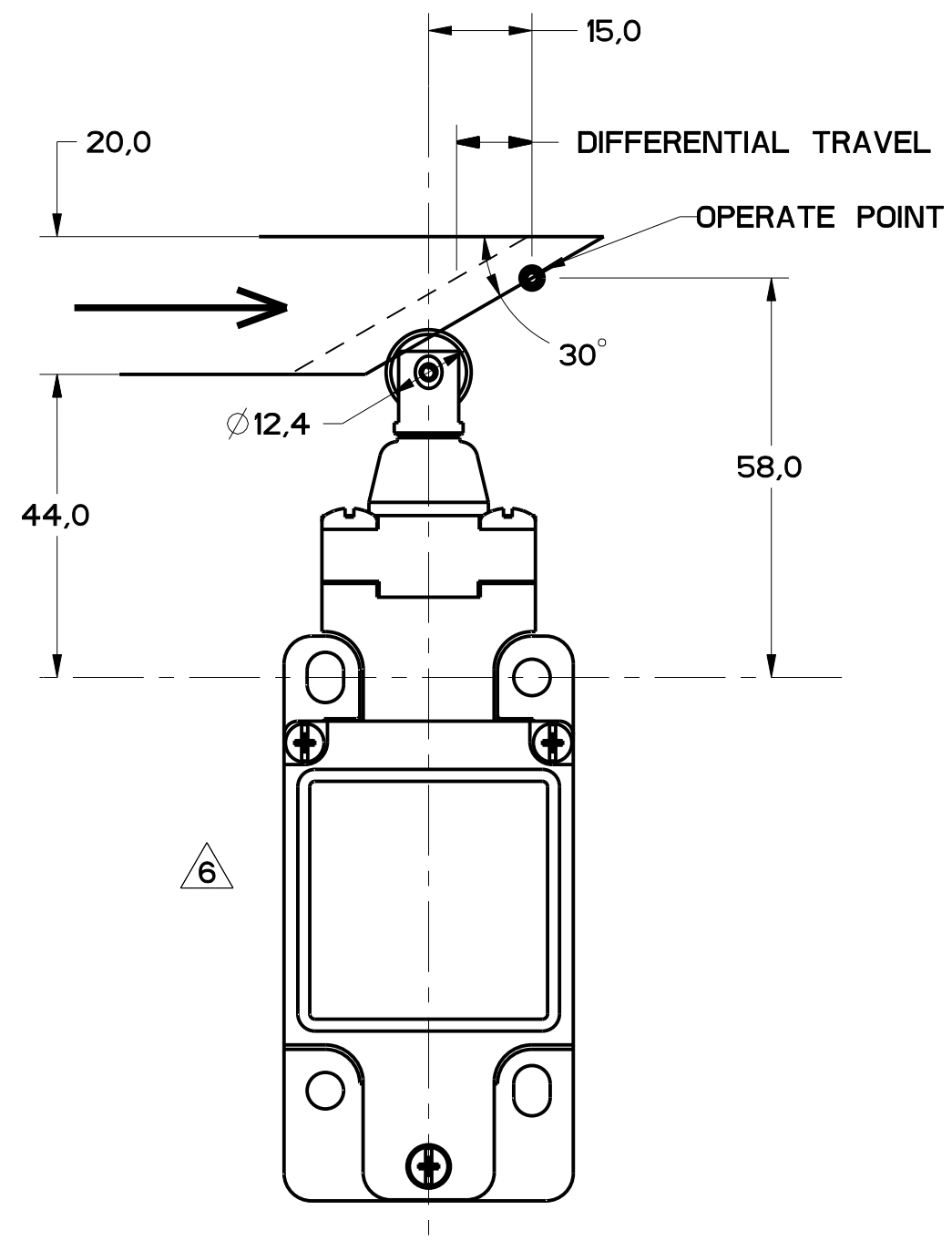


FIGURE 13B

FIGURE 13B, TOP ROLLER PLUNGER HEAD, CAM ACTUATION PER EN50041

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**02C	SNAP - ACTION CONTACTS SINGLE POLE 	 1.8 DIFFERENTIAL TRAVEL	9.3 2.1	15.6 3.5	0.17 6.7	1.7 .067	250

THIRD ANGLE PROJECTION

SCALE FULL

DO NOT SCALE PRINT

TOLERANCES
APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE:

	IN	TOL	MM	TOL
NO PLACES	X	1/16	1.0	0.13
ONE PLACE	X.X	0.0156	0.38	0.05
TWO PLACES	X.XX	0.0031	0.08	0.013
THREE PLACES	X.XXX	0.0008	0.02	0.005

DESIGN UNITS: SI METRIC [X] US CUSTOMARY []

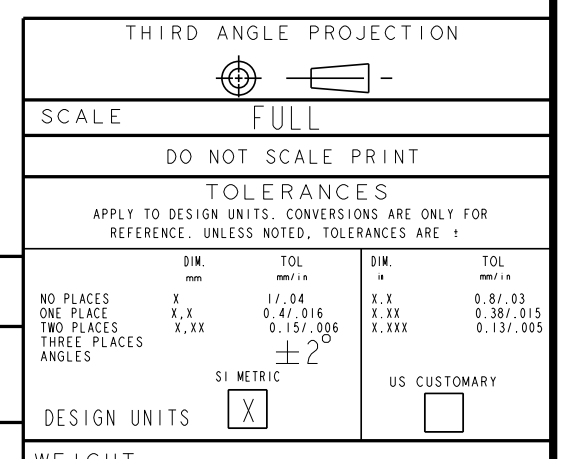


FIGURE 14B

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	MAXIMUM OPERATING FORCE $\frac{N}{LB}$	MAXIMUM DISCONNECT FORCE $\frac{N}{LB}$	MAX OPERATE VEL $\frac{M/S}{in/S}$	MIN OPERATE VEL $\frac{M/S}{in/S}$	MAX OPERATE FREQUENCY OPS/MIN
GL**02D	SNAP - ACTION CONTACTS SINGLE POLE 	 4.1 DIFFERENTIAL TRAVEL	$\frac{5.5}{1.2}$	$\frac{7.0}{1.6}$	$\frac{0.29}{11.4}$	$\frac{2.9}{.11}$	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 $\frac{N}{LB}$	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**02D	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



THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.

FED. MFG. CODE 91929

MICRO SWITCH
a Honeywell Division

SWITCH, ENCLOSED

CATALOG LISTING

GL SERIES CHART 2

ANSI Y14.5M-1982 APPLIES

DRAWING NUMBER		ISSUE		CHECK		REVISIONS	
11		11		MDM		A	
11		11		MDM		B	
11		11		MDM		C	
11		11		MDM		D	
11		11		MDM		E	
11		11		MDM		F	
11		11		MDM		G	
11		11		MDM		H	
11		11		MDM		I	
11		11		MDM		J	
11		11		MDM		K	
11		11		MDM		L	
11		11		MDM		M	
11		11		MDM		N	
11		11		MDM		O	
11		11		MDM		P	
11		11		MDM		Q	
11		11		MDM		R	
11		11		MDM		S	
11		11		MDM		T	
11		11		MDM		U	
11		11		MDM		V	
11		11		MDM		W	
11		11		MDM		X	
11		11		MDM		Y	
11		11		MDM		Z	
11		11		MDM		AA	
11		11		MDM		AB	
11		11		MDM		AC	
11		11		MDM		AD	
11		11		MDM		AE	
11		11		MDM		AF	
11		11		MDM		AG	
11		11		MDM		AH	
11		11		MDM		AI	
11		11		MDM		AJ	
11		11		MDM		AK	
11		11		MDM		AL	
11		11		MDM		AM	
11		11		MDM		AN	
11		11		MDM		AO	
11		11		MDM		AP	
11		11		MDM		AQ	
11		11		MDM		AR	
11		11		MDM		AS	
11		11		MDM		AT	
11		11		MDM		AU	
11		11		MDM		AV	
11		11		MDM		AW	
11		11		MDM		AX	
11		11		MDM		AY	
11		11		MDM		AZ	
11		11		MDM		BA	
11		11		MDM		BB	
11		11		MDM		BC	
11		11		MDM		BD	
11		11		MDM		BE	
11		11		MDM		BF	
11		11		MDM		BG	
11		11		MDM		BH	
11		11		MDM		BI	
11		11		MDM		BJ	
11		11		MDM		BK	
11		11		MDM		BL	
11		11		MDM		BM	
11		11		MDM		BN	
11		11		MDM		BO	
11		11		MDM		BP	
11		11		MDM		BQ	
11		11		MDM		BR	
11		11		MDM		BS	
11		11		MDM		BT	
11		11		MDM		BU	
11		11		MDM		BV	
11		11		MDM		BW	
11		11		MDM		BX	
11		11		MDM		BY	
11		11		MDM		BZ	
11		11		MDM		CA	
11		11		MDM		CB	
11		11		MDM		CC	
11		11		MDM		CD	
11		11		MDM		CE	
11		11		MDM		CF	
11		11		MDM		CG	
11		11		MDM		CH	
11		11		MDM		CI	
11		11		MDM		CJ	
11		11		MDM		CK	
11		11		MDM		CL	
11		11		MDM		CM	
11		11		MDM		CN	
11		11		MDM		CO	
11		11		MDM		CP	
11		11		MDM		CQ	
11		11		MDM		CR	
11		11		MDM		CS	
11		11		MDM		CT	
11		11		MDM		CU	
11		11		MDM		CV	
11		11		MDM		CW	
11		11		MDM		CX	
11		11		MDM		CY	
11		11		MDM		CZ	
11		11		MDM		DA	
11		11		MDM		DB	
11		11		MDM		DC	
11		11		MDM		DD	
11		11		MDM		DE	
11		11		MDM		DF	
11		11		MDM		DG	
11		11		MDM		DH	
11		11		MDM		DI	
11		11		MDM		DJ	
11		11		MDM		DK	
11		11		MDM		DL	
11		11		MDM		DM	
11		11		MDM		DN	
11		11		MDM		DO	
11		11		MDM		DP	
11		11		MDM		DQ	
11		11		MDM		DR	
11		11		MDM		DS	
11		11		MDM		DT	
11		11		MDM		DU	
11		11		MDM		DV	
11		11		MDM		DW	
11		11		MDM		DX	
11		11		MDM		DY	
11		11		MDM		DZ	
11		11		MDM		EA	
11		11		MDM		EB	
11		11		MDM		EC	
11		11		MDM		ED	
11		11		MDM		EE	
11		11		MDM		EF	
11		11		MDM		EG	
11		11		MDM		EH	
11		11		MDM		EI	
11		11		MDM		EJ	
11		11		MDM		EK	
11		11		MDM		EL	
11		11		MDM		EM	
11		11		MDM		EN	
11		11		MDM		EO	
11		11		MDM		EP	
11		11		MDM		EQ	
11		11		MDM		ER	
11		11		MDM		ES	
11		11		MDM		ET	
11		11		MDM		EU	
11		11		MDM		EV	
11		11		MDM		EW	
11		11		MDM		EX	
11		11		MDM		EY	
11		11		MDM		EZ	
11		11		MDM		FA	
11		11		MDM		FB	
11		11		MDM		FC	
11		11		MDM		FD	
11		11		MDM		FE	
11		11		MDM		FF	
11		11		MDM		FG	
11		11		MDM		FH	
11		11		MDM		FI	
11		11		MDM		FJ	
11		11		MDM		FK	
11		11		MDM		FL	
11		11		MDM		FM	
11		11		MDM		FN	
11		11		MDM		FO	
11		11		MDM		FP	
11		11		MDM		FQ	
11		11		MDM		FR	
11		11		MDM		FS	
11		11		MDM		FT	
11		11		MDM		FU	
11		11		MDM		FV	
11		11		MDM		FW	
11		11		MDM		FX	
11		11		MDM		FY	
11		11		MDM		FZ	
11		11		MDM		GA	
11		11		MDM		GB	
11		11		MDM		GC	
11		11		MDM		GD	
11		11		MDM		GE	
11		11		MDM		GF	
11		11		MDM		GG	
11		11		MDM		GH	
11		11		MDM		GI	
11		11		MDM		GJ	
11		11		MDM		GK	
11		11		MDM		GL	
11		11		MDM		GM	
11		11		MDM		GN	
11		11		MDM		GO	
11		11		MDM		GP	
11		11		MDM		GQ	
11		11		MDM		GR	
11		11		MDM		GS	
11		11		MDM		GT	
11		11		MDM		GU	
11		11		MDM		GV	
11		11		MDM		GW	
11		11		MDM		GX	
11		11		MDM		GY	
11		11		MDM		GZ	
11		11		MDM		HA	
11		11		MDM		HB	
11		11		MDM		HC	
11		11		MDM		HD	
11		11		MDM		HE	
11		11		MDM		HF	
11		11		MDM		HG	
11		11		MDM		HH	
11		11		MDM		HI	
11		11		MDM		HJ	
11		11		MDM		HK	
11		11		MDM		HL	
11		11		MDM		HM	
11		11		MDM		HN	
11		11		MDM		HO	
11		11		MDM		HP	
11		11		MDM		HQ	
11		11		MDM		HR	
11		11		MDM		HS	
11		11		MDM		HT	
11		11		MDM		HU	
11		11		MDM		HV	
11		11		MDM		HW	
11		11		MDM		HX	
11		11		MDM		HY	
11		11		MDM		HZ	
11		11		MDM		IA	
11		11		MDM		IB	
11		11		MDM		IC	
11		11		MDM		ID	
11		11		MDM		IE	
11		11		MDM		IF	
11		11		MDM		IG	
11		11		MDM		IH	
11		11		MDM		II	
11		11		MDM		IJ	
11		11		MDM		IK	
11		11		MDM		IL	
11		11		MDM		IM	
11		11		MDM		IN	
11		11		MDM		IO	
11		11		MDM		IP	
11		11		MDM		IQ	
11		11		MDM		IR	
11		11		MDM		IS	
11		11		MDM		IT	
11		11		MDM		IU	
11		11		MDM		IV	
11		11		MDM		IW	
11		11		MDM		IX	
11		11		MDM		IY	
11		11		MDM		IZ	
11		11		MDM		JA	
11		11		MDM		JB	
11		11		MDM		JC	
11		11		MDM		JD	
11		11		MDM		JE	
11		11		MDM		JF	
11		11		MDM		JG	
11		11		MDM		JH	
11		11		MDM		JI	
11		11		MDM		JJ	
11		11		MDM		JK	
11		11		MDM		JL	
11		11		MDM		JM	
11		11		MDM		JN	
11		11		MDM		JO	
11		11		MDM		JP	
11		11		MDM		JQ	
11		11		MDM		JR	
11		11		MDM		JS	
11		11		MDM		JT	
11		11		MDM		JU	
11		11		MDM		JV	
11		11		MDM		JW	
11		11		MDM		JX	
11		11		MDM		JY	
11		11		MDM		JZ	
11</							

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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