



CONDUIT OPENING	
CODE	DESCRIPTION
A	1/2" NPT
B	PG 13.5
C	20 MM
D	PF 1/2

BASIC SWITCH	
CODE	DESCRIPTION
01	SNAP ACTION, 1 NC - 1 NO
03	SLOW ACTION, 1 NC - 1 NO, BREAK BEFORE MAKE
04	SLOW ACTION, 1 NC - 1 NO, MAKE BEFORE BREAK
05	SLOW ACTION, 2 NO
06	SLOW ACTION, 2 NC
07	SNAP ACTION, 1 NC - 1 NO, GOLD
20	SNAP ACTION, 2 NC - 2 NO
22	SNAP ACTION, 2 NC - 2 NO, GOLD
33	SLOW ACTION, 1 NC - 1 NO, BREAK BEFORE MAKE, GOLD
34	SLOW ACTION, 1 NC - 1 NO, MAKE BEFORE BREAK, GOLD
35	SLOW ACTION, 2 NO, GOLD
36	SLOW ACTION, 2 NC, GOLD
40	SLOW ACTION, 4 NC
41	SLOW ACTION, 4 NC, GOLD
42	SLOW ACTION, 2 NC - 1 NO, BREAK BEFORE MAKE
43	SLOW ACTION, 2 NC - 1 NO, BREAK BEFORE MAKE, GOLD
44	SLOW ACTION, 2 NC - 2 NO, BREAK BEFORE MAKE
45	SLOW ACTION, 2 NC - 2 NO, BREAK BEFORE MAKE, GOLD
46	SLOW ACTION, 3 NC - 1 NO, BREAK BEFORE MAKE
47	SLOW ACTION, 3 NC - 1 NO, BREAK BEFORE MAKE, GOLD

HEAD	
CODE	DESCRIPTION
A	SIDE ROTARY MOMENTARY
B	TOP PIN PLUNGER
C	TOP ROLLER PLUNGER
D	TOP ROLLER LEVER

HEAD CODE RESTRICTIONS:

- HEAD CODE A USES MODIFICATION CODES 1, 2, 3, 4 & 5
- UNITS WITH HEAD CODES B, C & D DO NOT USE ACTUATOR CODE.

ACTUATOR	
CODE	DESCRIPTION
1	STD. FIXED LENGTH ROLLER
3	YOKE ROLLER
5	OFFSET ROLLER

ACTUATOR CODE RESTRICTIONS:

- ACTUATOR CODES 1, 3, & 5 USED WITH HEAD CODE A ONLY.
- ACTUATOR & MODIFICATION CODES DO NOT HAVE TO BE USED (UNLESS OTHERWISE NOTED ABOVE), BUT MODIFICATION CODE CAN BE USED WITHOUT ACTUATOR CODE. IN THAT CASE, THE "DASH" FOLLOWS THE HEAD CODE, FOLLOWED BY THE MODIFICATION CODE. IF NEITHER ACTUATOR OR MODIFICATION CODE IS USED, CATALOG LISTING ENDS WITH A HEAD CODE.

ROLLER	
CODE	DESCRIPTION
A	19 X 6.35 (3/4 X 1/4) NYLON ROLLER
C	25.4 X 12.7 (1 X 1/2) NYLON ROLLER
D	38.1 X 6.35 (1 1/2 X 1/4) NYLON ROLLER
E	19 X 6.35 (3/4 X 1/4) BRONZE ROLLER
W	40 X 12.7 (1 1/2 X 1/2) RUBBER ROLLER
Y	50.9 X 12.7 (2 X 1/2) RUBBER ROLLER

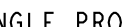
MODIFICATIONS/ SPECIALS	
CODE	DESCRIPTION
1	CLOCKWISE ROTATION
2	COUNTER CLOCKWISE ROTATION
3	HEAD ASSEMBLED WITH ACTUATOR TO RIGHT SIDE
4	HEAD ASSEMBLED WITH ACTUATOR TO LEFT SIDE
5	HEAD ASSEMBLED WITH ACTUATOR TO MOUNTING SURFACE
6	ROLLER PERPENDICULAR TO MOUNTING SURFACE
C	PRE-LEAD CABLE
Q	CONNECTOR

- HEAD CODE A STANDARD ROTATION IS CLOCKWISE AND COUNTER CLOCKWISE ROTATION
- STANDARD ORIENTATION IS HEAD ASSEMBLED WITH ACTUATOR TOWARD FRONT
- HEAD CODE D STANDARD HEAD ORIENTATION:
ROLLER TO LEFT - HINGE TO RIGHT
- HEAD CODE D MODIFICATION CODE 5 HEAD ORIENTATION:
ROLLER TO FRONT - HINGE TO REAR.
- HEAD CODE D MODIFICATION CODE 6 HEAD ORIENTATION:
ROLLER TO REAR - HINGE TO FRONT.
- HEAD CODE D MODIFICATION CODE 4 HEAD ORIENTATION:
ROLLER TO RIGHT - HINGE TO LEFT

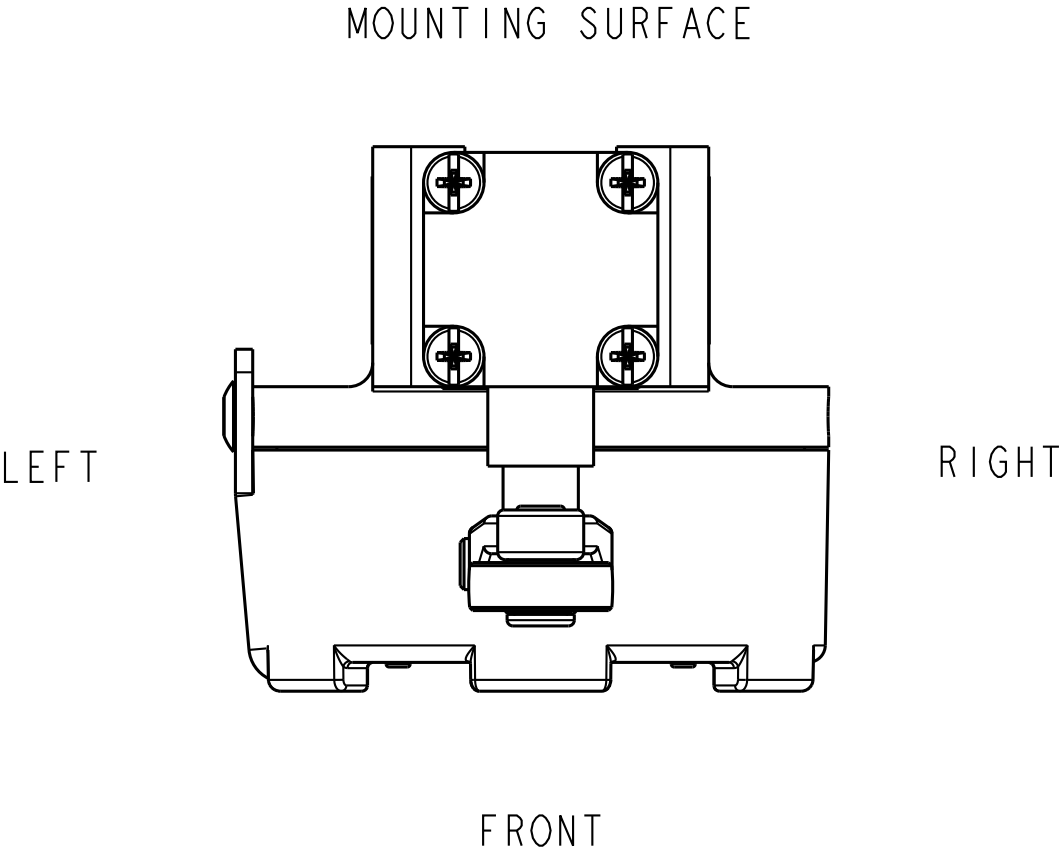
ELECTRICAL RATING 				ENVIRONMENTAL RATING	APPROVALS
AC		DC		IP 67	UL 508 LISTED
A600 Ue	AC15 Ie	Q300 Ue	DC13 Ie	NEMA 1, 3, 4, 12 AND 13	IEC 60947-5-1
(VOLTS)	(AMPS)	(VOLTS)	(AMPS)	NEMA TYPE 7, CLASS I FLAMABLE GASES OR VAPORS - GROUP B, C, D	LOW VOLTAGE DIRECTIVE LVD EN60947-1, EN60947-5-1
120	6	24	2.8	NEMA TYPE 9, CLASS II COMBUSTABLE DUSTS - GROUP E, F, G	SIRA 08ATEXI073X IECEX SIR 08.0021X
240	3	125	.55	Ex d IIC T6 ta -40°C TO +70°C Gb / Ex t IIIC T85°C Db	 US  0518  II 2GD
380	1.9	250	.27		
480	1.5				
500	1.4				
600	1.2				

NOTES

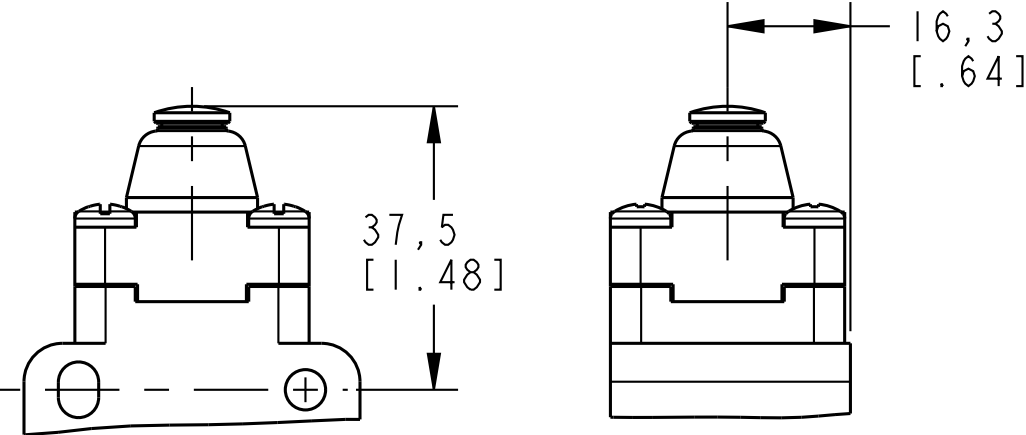
- 1 - CONSTRUCTED IN ACCORDANCE WITH EN-50014/EN-50016 GROUP II C.
- 2 - EXPLOSION PROOF-UNDERWRITERS LAB INC. LISTED FOR HAZARDOUS LOCATIONS CLASS I, GROUPS B, C AND D; CLASS II GROUPS E, F, AND G.
- 3 - APPROVED DRAWING. NO MODIFICATIONS PERMITTED WITHOUT PRIOR APPROVAL FROM CERTIFICATION BODY.
- 4 - T-15 TAMPER PROOF TORX DRIVER BIT PROVIDED.
- 5 - HEAD MAY BE INDEXED IN 90° INCREMENTS.
- 6 - LEVERS MAY BE KEYED TO THE SHAFT AT 90° INCREMENTS. THEY MAY ALSO BE ATTACHED, BUT NOT KEYED ANYWHERE ON THE SHAFT.
- 7 - FREE POSITION, OPERATE POINT, OVERTRAVEL AND PRETRAVEL ALL TO EN50041.
- 8 - THE MAXIMUM VOLTAGE, V_e OF "06" AND "36" BASIC SWITCH CODE IS 500V (A500).

DESIGN UNITS: MM			DRAWN		SJS		10JAN08		Honeywell									
TOLERANCES UNLESS NOTED:			CHECK		SS		10JAN08											
NO PLACES			X		±		1.000		TITLE		ASSEMBLY, LIMIT SWITCH							
ONE PLACE			.X		±		0.400											
TWO PLACE			.XX		±		0.150											
THREE PLACE			.XXX		±		0.005											
ANGLES			X		±		3.0°											
THIRD ANGLE PROJECTION			INTERPRET PER ASME Y14.5M-1994 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY						SIZE		TYPE		CAGE CODE		DRAWING NAME		REV	
									D		I		-		GSX_SERIES.CHART.1		D	
									Pro/ENGINEER 3D						SCALE		1:1	

D

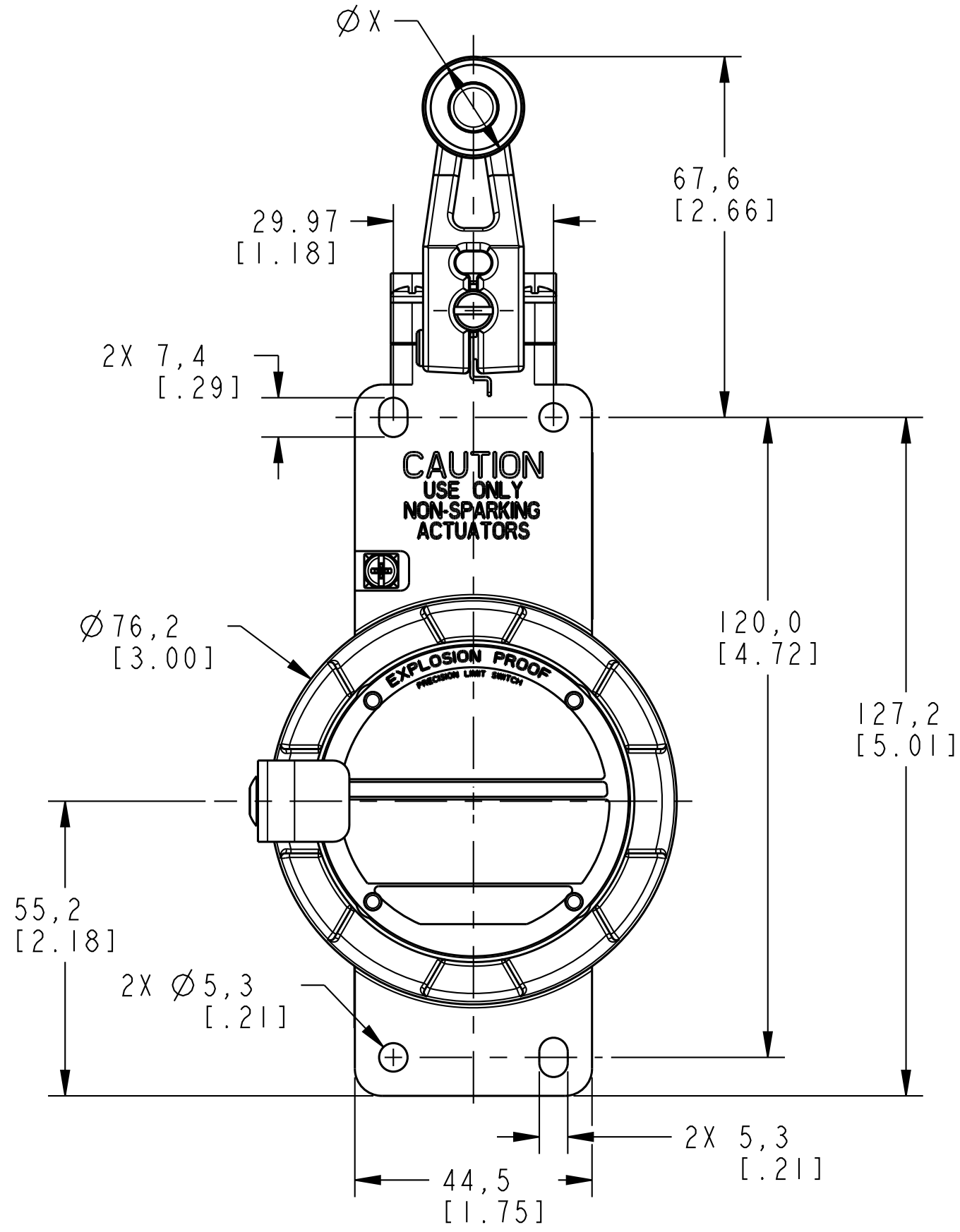


ACTUATOR CODE	LEVER	ROLLER MATL	"X" DIM Ø	"Y" DIM	("Z") DIM WIDTH
1A	GLZ51A	NYLON	19,0 [.75]	55,9 [2.20]	6,4 [.25]
1C	GLZ51C	NYLON	25,4 [1.00]	59,2 [2.33]	12,7 [.50]
1D		NYLON	38,1 [1.50]	55,9 [2.20]	6,4 [.25]
1E	GLZ51D	BRONZE	19,0 [.75]	55,9 [2.20]	6,4 [.25]
1W		RUBBER	38,1 [1.50]	59,2 [2.33]	12,7 [.50]
1Y	GLZ51Y	RUBBER	50,0 [1.97]	57,7 [2.27]	9,9 [.39]
3A	GLZ53A	NYLON	19,0 [.75]	55,9 [2.20]	6,4 [.25]
3C		NYLON	25,4 [1.00]	59,2 [2.33]	12,7 [.50]
3D		NYLON	38,1 [1.50]	55,9 [2.20]	6,4 [.25]
3E	GLZ53C	BRONZE	50,0 [1.97]	55,9 [2.20]	6,4 [.25]
3W		RUBBER	38,1 [1.50]	59,2 [2.33]	12,7 [.50]
3Y		RUBBER	50,0 [1.97]	57,7 [2.27]	9,9 [.39]
5A	GLZ55A	NYLON	50,0 [1.97]	55,9 [2.20]	6,4 [.25]
5C		NYLON	25,4 [1.00]	59,2 [2.33]	12,7 [.50]
5D		NYLON	38,1 [1.50]	55,9 [2.20]	6,4 [.25]
5E	GLZ55C	BRONZE	50,0 [1.97]	55,9 [2.20]	6,4 [.25]
5W		RUBBER	38,1 [1.50]	59,2 [2.33]	12,7 [.50]
5Y		RUBBER	50,0 [1.97]	57,7 [2.27]	9,9 [.39]

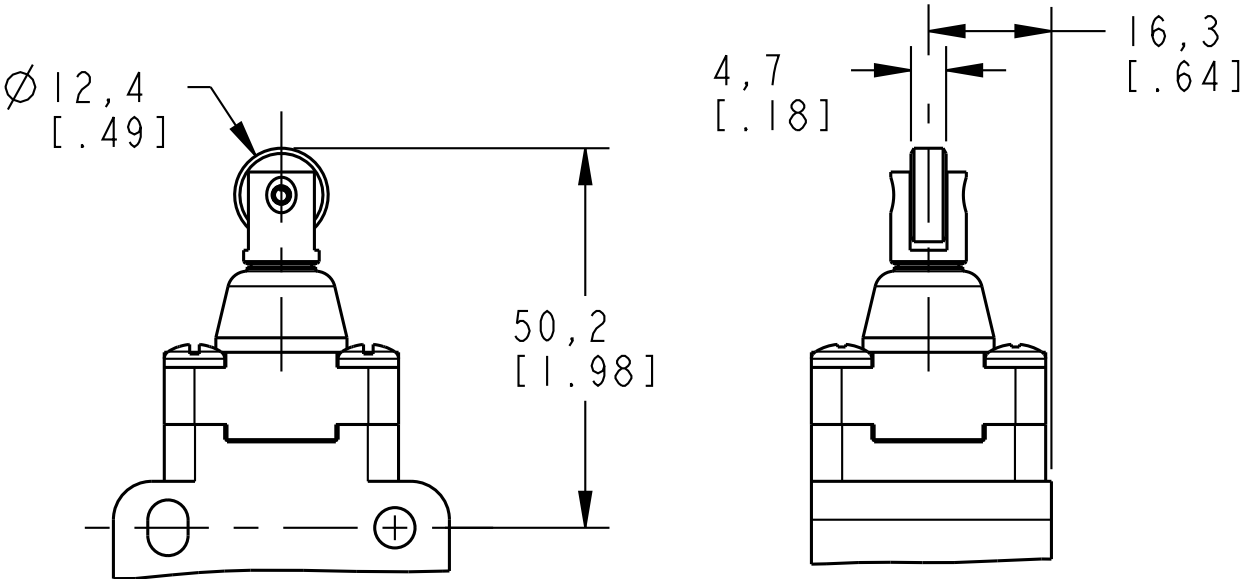
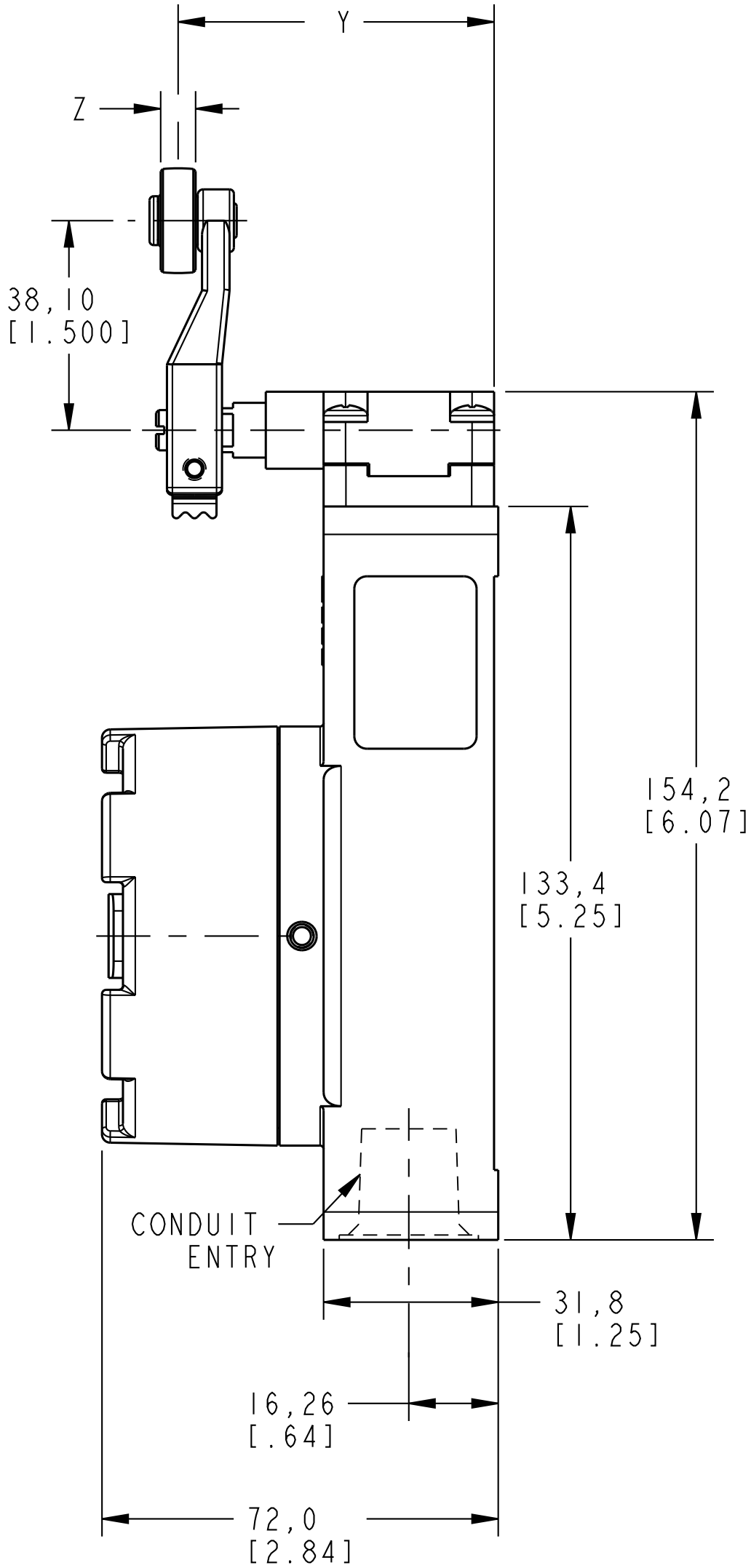


HEAD CODE B
TOP PIN PLUNGER HEAD

C

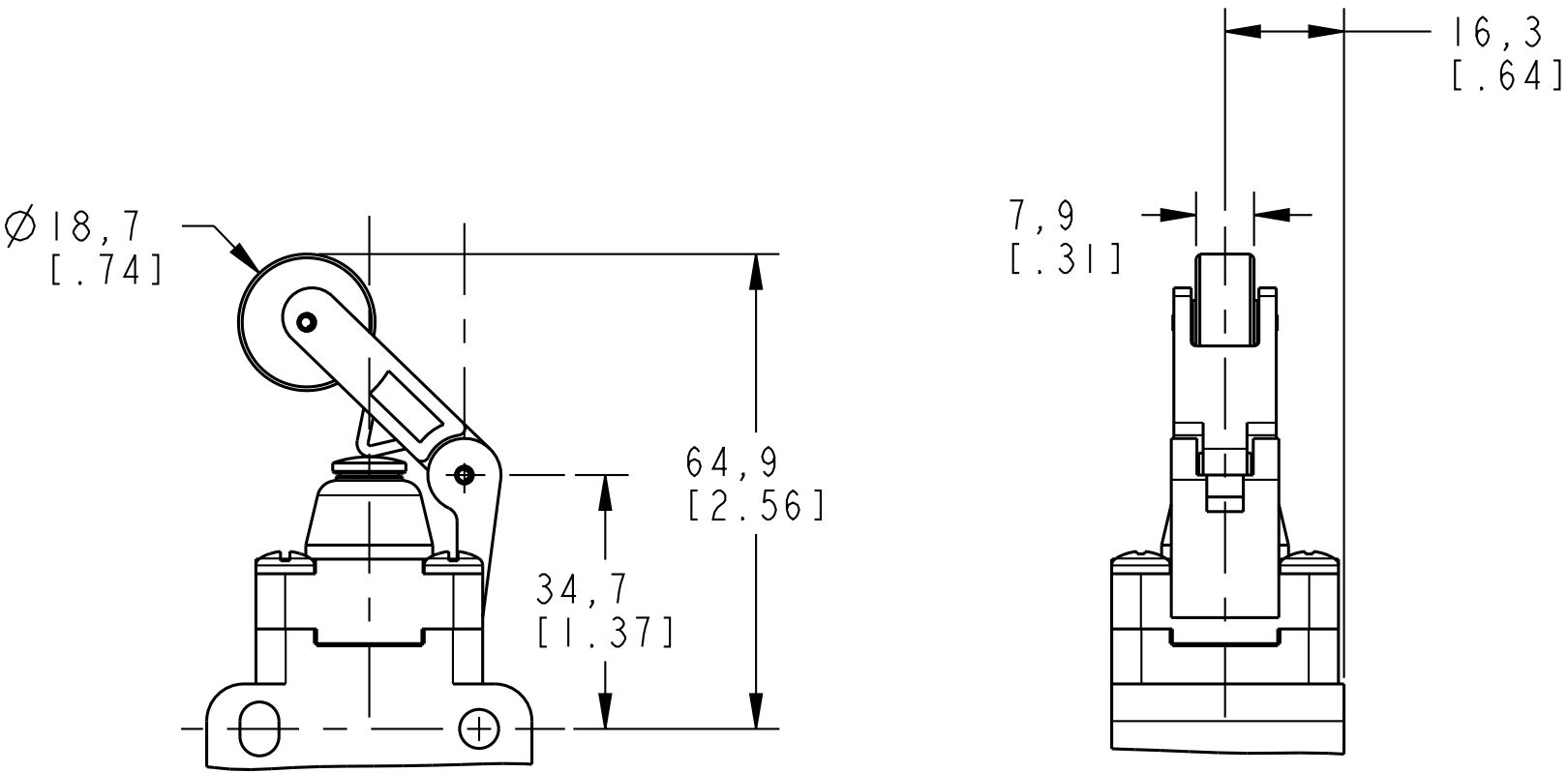


HEAD CODE A
SIDE ROTARY HEAD WITH GLZ51 SERIES LEVER



HEAD CODE C
TOP ROLLER PLUNGER HEAD

B



HEAD CODE D
TOP ROLLER LEVER HEAD

A

FO-55113-C		8	7		6	5	4	3	2	1									
HEAD STYLE				CATALOG LISTING	FP FREE POSITION mm[in]	OP1 OPERATE POINT NC CONTACTS mm[in]	OP2 OPERATE POINT NO CONTACTS mm[in]	DT DIFFERENTIAL TRAVEL mm[in]	FOT FULL OVER TRAVEL	POSITIVE BREAK TO IEC 947-5-1 mm[in]	MAX OPERATE TORQUE/FORCE N·m[lb·in] / N[lb]	MAX DISCONNECT TORQUE/FORCE N·m[lb·in] / N[lb]	MAX OPERATE VELOCITY m/s [in/s]	MIN OPERATE VELOCITY m/s [in/s]	MAX OPERATE FREQUENCY OPS/MIN	CIRCUIT DIAGRAMS AND CHARACTERISTICS			
A	D			GSX*01A GSX*07A	0°	26°	26°	12°	85°	55°	0,3 [2.6]	0,4 [3.5]	1290 */SEC	13 */SEC	250	BASIC SWITCH CODE	CONTACT BLOCK DIAGRAM	NOMINAL TRAVELS AND RELATED TERMINALS CONTACT CLOSED CONTACT OPEN CONTACT CLOSED, DIFFERENTIAL TRAVEL	
				GSX*03A GSX*33A	0°	26°	38°	N/A	85°	26°	0,3 [2.6]	0,4 [3.5]	1290 */SEC	13 */SEC	250				
				GSX*04A GSX*34A	0°	38°	26°	N/A	85°	38°	0,3 [2.6]	0,4 [3.5]	1290 */SEC	13 */SEC	250				
				GSX*05A GSX*35A	0°	N/A°	38°	N/A	85°	N/A	0,3 [2.6]	0,4 [3.5]	1290 */SEC	13 */SEC	250				
				GSX*06A GSX*36A	0°	26°	N/A	N/A	85°	26°	0,3 [2.6]	0,4 [3.5]	1290 */SEC	13 */SEC	250				
				GSX*20A GSX*22A	0°	26°	26°	12°	85°	55°	0,3 [2.6]	0,4 [3.5]	1290 */SEC	13 */SEC	250				
				GSX*40A GSX*41A	0°	26°	N/A	N/A	85°	26°	0,3 [2.6]	0,4 [3.5]	1290 */SEC	13 */SEC	250				
				GSX*42A GSX*43A	0°	26°	38°	N/A	85°	26°	0,3 [2.6]	0,4 [3.5]	1290 */SEC	13 */SEC	250				
				GSX*44A GSX*45A	0°	26°	38°	N/A	85°	26°	0,3 [2.6]	0,4 [3.5]	1290 */SEC	13 */SEC	250				
				GSX*46A GSX*47A	0°	26°	38°	N/A	85°	26°	0,3 [2.6]	0,4 [3.5]	1290 */SEC	13 */SEC	250				
A	A			GSX*01A GSX*07A	0	20,0 [1.79]	20,0 [1.79]	12,0 [1.47]	N/A	56,0 [2.20]	9,7 [2.2]	11,4 [2.6]	8,5 [334.6]	8,5 [1.33]	250	01 07			
				GSX*03A GSX*33A	0	20,0 [1.79]	32,0 [1.26]	N/A	N/A	20,0 [1.79]	9,7 [2.2]	11,4 [2.6]	8,5 [334.6]	8,5 [1.33]	250				
				GSX*04A GSX*34A	0	32,0 [1.26]	20,0 [1.79]	N/A	N/A	32,0 [1.26]	9,7 [2.2]	11,4 [2.6]	8,5 [334.6]	8,5 [1.33]	250				
				GSX*05A GSX*35A	0	N/A	32,0 [1.26]	N/A	N/A	N/A	9,7 [2.2]	11,4 [2.6]	8,5 [334.6]	8,5 [1.33]	250				
				GSX*06A GSX*36A	0	20,0 [1.79]	N/A	N/A	N/A	20,0 [1.79]	9,7 [2.2]	11,4 [2.6]	8,5 [334.6]	8,5 [1.33]	250				
				GSX*20A GSX*22A	0	20,0 [1.79]	20,0 [1.79]	12,0 [1.47]	N/A	56,0 [2.20]	9,7 [2.2]	11,4 [2.6]	8,5 [334.6]	8,5 [1.33]	250				
				GSX*40A GSX*41A	0	20,0 [1.79]	N/A	N/A	N/A	20,0 [1.79]	9,7 [2.2]	11,4 [2.6]	8,5 [334.6]	8,5 [1.33]	250				
				GSX*42A GSX*43A	0	20,0 [1.79]	32,0 [1.26]	N/A	N/A	20,0 [1.79]	9,7 [2.2]	11,4 [2.6]	8,5 [334.6]	8,5 [1.33]	250				
				GSX*44A GSX*45A	0	20,0 [1.79]	32,0 [1.26]	N/A	N/A	20,0 [1.79]	9,7 [2.2]	11,4 [2.6]	8,5 [334.6]	8,5 [1.33]	250				
				GSX*46A GSX*47A	0	20,0 [1.79]	32,0 [1.26]	N/A	N/A	20,0 [1.79]	9,7 [2.2]	11,4 [2.6]	8,5 [334.6]	8,5 [1.33]	250				
C	B			GSX*01B GSX*07B	37,5 [1.48]	35,0 [1.38]	35,0 [1.38]	0,9 [1.04]	30,5 [1.20]	33,0 [1.30]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250	03 33			
				GSX*03B GSX*33B	37,5 [1.48]	35,0 [1.38]	34,0 [1.34]	N/A	30,5 [1.20]	35,0 [1.38]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*04B GSX*34B	37,5 [1.48]	34,0 [1.34]	35,0 [1.38]	N/A	30,5 [1.20]	34,0 [1.34]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*05B GSX*35B	37,5 [1.48]	N/A	34,0 [1.34]	N/A	30,5 [1.20]	N/A	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*06B GSX*36B	37,5 [1.48]	35,0 [1.38]	N/A	N/A	30,5 [1.20]	35,0 [1.38]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*20B GSX*22B	37,5 [1.48]	35,0 [1.38]	35,0 [1.38]	0,9 [1.04]	30,5 [1.20]	33,0 [1.30]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*40B GSX*41B	37,5 [1.48]	35,0 [1.38]	N/A	N/A	30,5 [1.20]	35,0 [1.38]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*42B GSX*43B	37,5 [1.48]	35,0 [1.38]	34,0 [1.34]	N/A	30,5 [1.20]	35,0 [1.38]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*44B GSX*45B	37,5 [1.48]	35,0 [1.38]	34,0 [1.34]	N/A	30,5 [1.20]	35,0 [1.38]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*46B GSX*47B	37,5 [1.48]	35,0 [1.38]	34,0 [1.34]	N/A	30,5 [1.20]	35,0 [1.38]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
C	C			GSX*01C GSX*07C	50,5 [1.99]	48,0 [1.89]	48,0 [1.89]	0,9 [1.04]	43,5 [1.71]	46,0 [1.81]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250	20 22			
				GSX*03C GSX*33C	50,5 [1.99]	48,0 [1.89]	47,0 [1.85]	N/A	43,5 [1.71]	48,0 [1.89]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*04C GSX*34C	50,5 [1.99]	47,0 [1.85]	48 MM	N/A	43,5 [1.71]	47,0 [1.85]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*05C GSX*35C	50,5 [1.99]	N/A	47,0 [1.85]	N/A	43,5 [1.71]	N/A	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*06C GSX*36C	50,5 [1.99]	48,0 [1.89]	N/A	N/A	43,5 [1.71]	48,0 [1.89]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*20C GSX*22C	50,5 [1.99]	48,0 [1.89]	48,0 [1.89]	0,9 [1.04]	43,5 [1.71]	46,0 [1.81]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*40C GSX*41C	50,5 [1.99]	48,0 [1.89]	N/A	N/A	43,5 [1.71]	48,0 [1.89]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*42C GSX*43C	50,5 [1.99]	48,0 [1.89]	47,0 [1.85]	N/A	43,5 [1.71]	48,0 [1.89]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*44C GSX*45C	50,5 [1.99]	48,0 [1.89]	47,0 [1.85]	N/A	43,5 [1.71]	48,0 [1.89]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
				GSX*46C GSX*47C	50,5 [1.99]	48,0 [1.89]	47,0 [1.85]	N/A	43,5 [1.71]	48,0 [1.89]	16,0 [3.6]	27,0 [6.0]	0,1 [3.9]	1,0 [1.04]	250				
B	C			GSX*01C GSX*07C	0	15,0 [1.59]	15,0 [1.59]	1,8 [1.07]	N/A	18, 3 [1.72]	9,3 [2.1]	15,6 [3.5]	0,2 [1.9]	2,0 [1.08]	250	40 41			
				GSX*03C GSX*33C	0	15,0 [1.59]	16,8 [1.66]	N/A	N/A	15,0 [1.59]	9,3 [2.1]	15,6 [3.5]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*04C GSX*34C	0	16,8 [1.66]	15,0 [1.59]	N/A	N/A	16,8 [1.66]	9,3 [2.1]	15,6 [3.5]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*05C GSX*35C	0	N/A	16,8 [1.66]	N/A	N/A	N/A	9,3 [2.1]	15,6 [3.5]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*06C GSX*36C	0	15,0 [1.59]	N/A	N/A	N/A	15,0 [1.59]	9,3 [2.1]	15,6 [3.5]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*20C GSX*22C	0	15,0 [1.59]	15,0 [1.59]	1,8 [1.07]	N/A	18, 3 [1.72]	9,3 [2.1]	15,6 [3.5]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*40C GSX*41C	0	15,0 [1.59]	N/A	N/A	N/A	15,0 [1.59]	9,3 [2.1]	15,6 [3.5]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*42C GSX*43C	0	15,0 [1.59]	16,8 [1.66]	N/A	N/A	15,0 [1.59]	9,3 [2.1]	15,6 [3.5]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*44C GSX*45C	0	15,0 [1.59]	16,8 [1.66]	N/A	N/A	15,0 [1.59]	9,3 [2.1]	15,6 [3.5]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*46C GSX*47C	0	15,0 [1.59]	16,8 [1.66]	N/A	N/A	15,0 [1.59]	9,3 [2.1]	15,6 [3.5]	0,2 [1.9]	2,0 [1.08]	250				
D	D			GSX*01D GSX*07D	65,2 [2.57]	61,0 [2.40]	61,0 [2.40]	1,7 [1.07]	52,0 [2.05]	56,9 [2.24]	9,5 [2.1]	12,7 [2.9]	0,2 [1.9]	2,0 [1.08]	250	44 45			
				GSX*03D GSX*33D	65,2 [2.57]	61,0 [2.40]	59,1 [2.33]	N/A	52,0 [2.05]	61,0 [2.40]	9,5 [2.1]	12,7 [2.9]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*04D GSX*34D	65,2 [2.57]	59,1 [2.33]	61,0 [2.40]	N/A	52,0 [2.05]	59,1 [2.33]	9,5 [2.1]	12,7 [2.9]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*05D GSX*35D	65,2 [2.57]	N/A	59,1 [2.33]	N/A	52,0 [2.05]	N/A	9,5 [2.1]	12,7 [2.9]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*06D GSX*36D	65,2 [2.57]	61,0 [2.40]	N/A	N/A	52,0 [2.05]	61,0 [2.40]	9,5 [2.1]	12,7 [2.9]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*20D GSX*22D	65,2 [2.57]	61,0 [2.40]	61,0 [2.40]	1,7 [1.07]	52,0 [2.05]	56,9 [2.24]	9,5 [2.1]	12,7 [2.9]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*40D GSX*41D	65,2 [2.57]	61,0 [2.40]	N/A	N/A	52,0 [2.05]	61,0 [2.40]	9,5 [2.1]	12,7 [2.9]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*42D GSX*43D	65,2 [2.57]	61,0 [2.40]	59,1 [2.33]	N/A	52,0 [2.05]	61,0 [2.40]	9,5 [2.1]	12,7 [2.9]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*44D GSX*45D	65,2 [2.57]	61,0 [2.40]	59,1 [2.33]	N/A	52,0 [2.05]	61,0 [2.40]	9,5 [2.1]	12,7 [2.9]	0,2 [1.9]	2,0 [1.08]	250				
				GSX*46D GSX*47D	65,2 [2.57]	61,0 [2.40]	59,1 [2.33]	N/A	52,0 [2.05]										

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

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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

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