



| 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 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                                        |

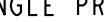
- HEAD CODE A STANDARD ROTATION IS CLOCKWISE AND COUNTER CLOCKWISE ROTATION
- STANDARD ORIENTATION IS HEAD ASSEMBLED WITH ACTUATOR TOWARD FRONT
- HEAD CODE D STANDARD HEAD ORIENTATION:  
ROLLER TO LEFT - HINGE TO RIGHT
- HEAD CODE D MODIFICATION CODE 5 HEAD ORIENTATION:  
ROLLER TO FRONT - HINGE TO REAR.
- 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                                                                                                  | AC15   | Q300    | DC13   | NEMA 1, 3, 4, 12 AND 13                                          | IEC 60947-5-1                                                                                                                                                                                                                                                                |
| Ue                                                                                                    | Ie     | Ue      | Ie     | NEMA TYPE 7, CLASS I FLAMABLE<br>GASES OR VAPORS - GROUP B, C, D | LOW VOLTAGE DIRECTIVE LVD<br>EN60947-1, EN60947-5-1                                                                                                                                                                                                                          |
| (VOLTS)                                                                                               | (AMPS) | (VOLTS) | (AMPS) | NEMA TYPE 9, CLASS II COMBUSTABLE<br>DUSTS - GROUP E, F, G       | SIRA 08ATEX1073X<br>IECEX SIR 08.0021X                                                                                                                                                                                                                                       |
| 120                                                                                                   | 6      | 24      | 2.8    | Ex d IIC T6 ta -40°C TO +70°C Gb / Ex t IIIC T85°C Db            |   0518  112GD |
| 240                                                                                                   | 3      | 125     | .55    |                                                                  |                                                                                                                                                                                                                                                                              |
| 380                                                                                                   | 1.9    | 250     | .27    |                                                                  |                                                                                                                                                                                                                                                                              |
| 480                                                                                                   | 1.5    |         |        |                                                                  |                                                                                                                                                                                                                                                                              |
| 500                                                                                                   | 1.4    |         |        |                                                                  |                                                                                                                                                                                                                                                                              |
| 600                                                                                                   | 1.2    |         |        |                                                                  |                                                                                                                                                                                                                                                                              |

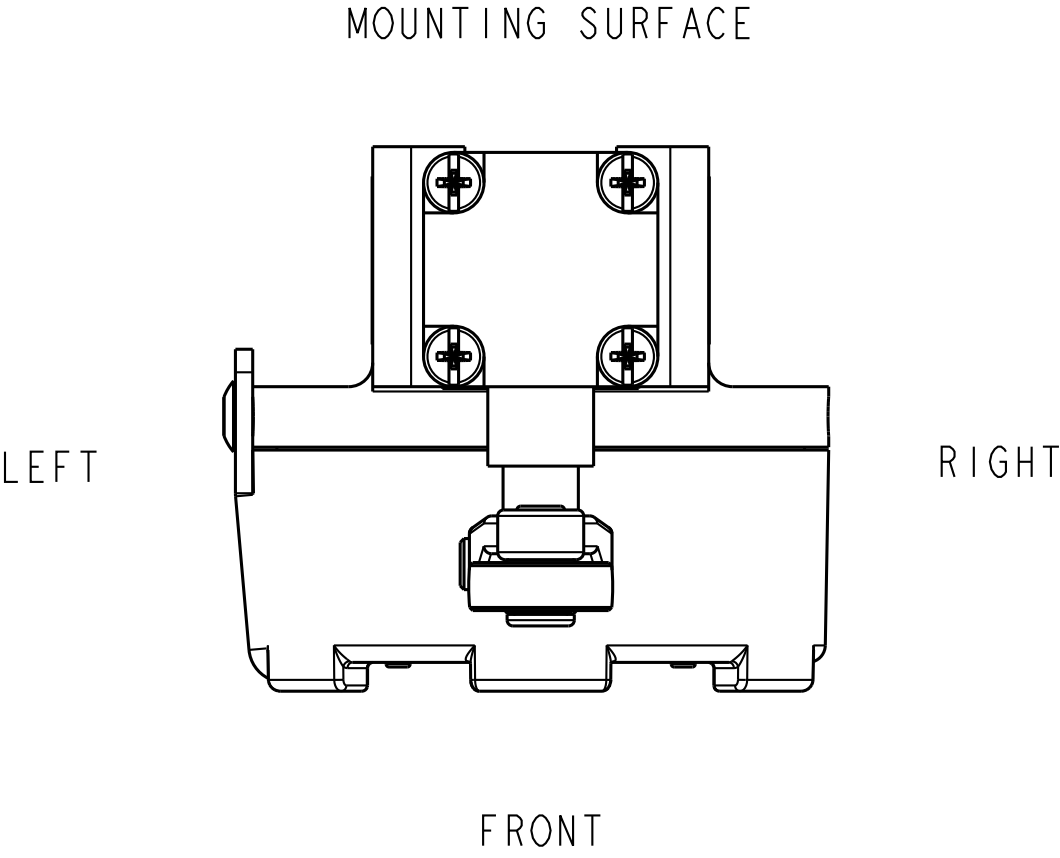
NOTES

- 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).

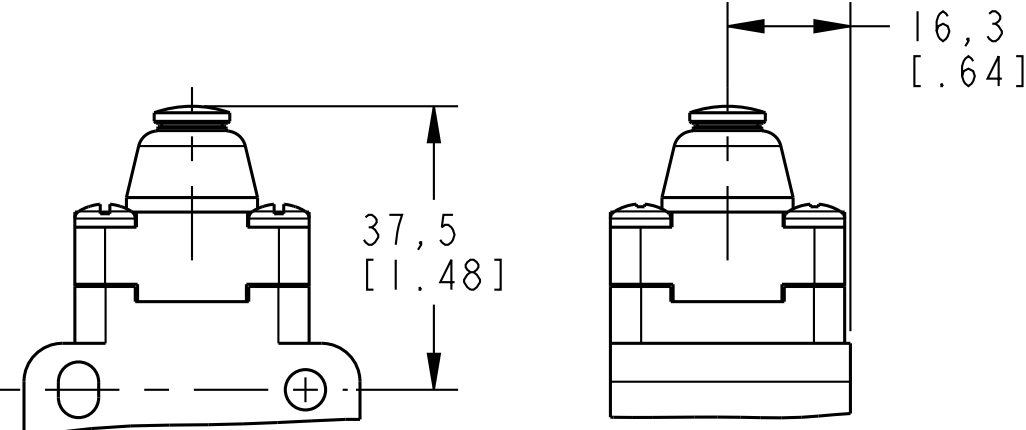


|                          |  |  |  |                                                                                       |   |              |  |                                                                                                                                                                 |  |                                            |  |      |  |           |  |              |  |        |  |
|--------------------------|--|--|--|---------------------------------------------------------------------------------------|---|--------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------|--|------|--|-----------|--|--------------|--|--------|--|
| DESIGN UNITS: MM         |  |  |  | DRAWN                                                                                 |   | SJS          |  | 10JAN08                                                                                                                                                         |  | <div>Honeywell</div>                       |  |      |  |           |  |              |  |        |  |
| TOLERANCES UNLESS NOTED: |  |  |  | CHECK                                                                                 |   | SS           |  | 10JAN08                                                                                                                                                         |  |                                            |  |      |  |           |  |              |  |        |  |
| NO PLACES                |  |  |  | X                                                                                     | ± | 1.000        |  | THIS DRAWING COVERS A PROPRIETARY ITEM<br>AND IS THE PROPERTY OF HONEYWELL.<br>THIS DRAWING IS NOT TO BE COPIED OR USED<br>WITHOUT THE PERMISSION OF HONEYWELL. |  | TITLE<br><div>ASSEMBLY, LIMIT SWITCH</div> |  |      |  |           |  |              |  |        |  |
| ONE PLACE                |  |  |  | .X                                                                                    | ± | 0.400        |  |                                                                                                                                                                 |  |                                            |  |      |  |           |  |              |  |        |  |
| TWO PLACE                |  |  |  | .XX                                                                                   | ± | 0.150        |  |                                                                                                                                                                 |  |                                            |  |      |  |           |  |              |  |        |  |
| THREE PLACE              |  |  |  | .XXX                                                                                  | ± | 0.005        |  |                                                                                                                                                                 |  |                                            |  |      |  |           |  |              |  |        |  |
| ANGLES                   |  |  |  | X                                                                                     | ± | 3.0°         |  | INTERPRET PER ASME Y14.5M-1994<br>OTHER HONEYWELL ENGINEERING<br>STANDARDS MAY APPLY                                                                            |  | SIZE                                       |  | TYPE |  | CAGE CODE |  | DRAWING NAME |  | REV    |  |
| THIRD ANGLE PROJECTION   |  |  |  |  |   | Pro/ENGINEER |  | 3D                                                                                                                                                              |  | SCALE                                      |  | 1:1  |  |           |  | SHEET        |  | 1 OF 3 |  |
|                          |  |  |  |                                                                                       |   |              |  |                                                                                                                                                                 |  |                                            |  |      |  |           |  |              |  |        |  |
|                          |  |  |  |                                                                                       |   |              |  |                                                                                                                                                                 |  |                                            |  |      |  |           |  |              |  |        |  |

D

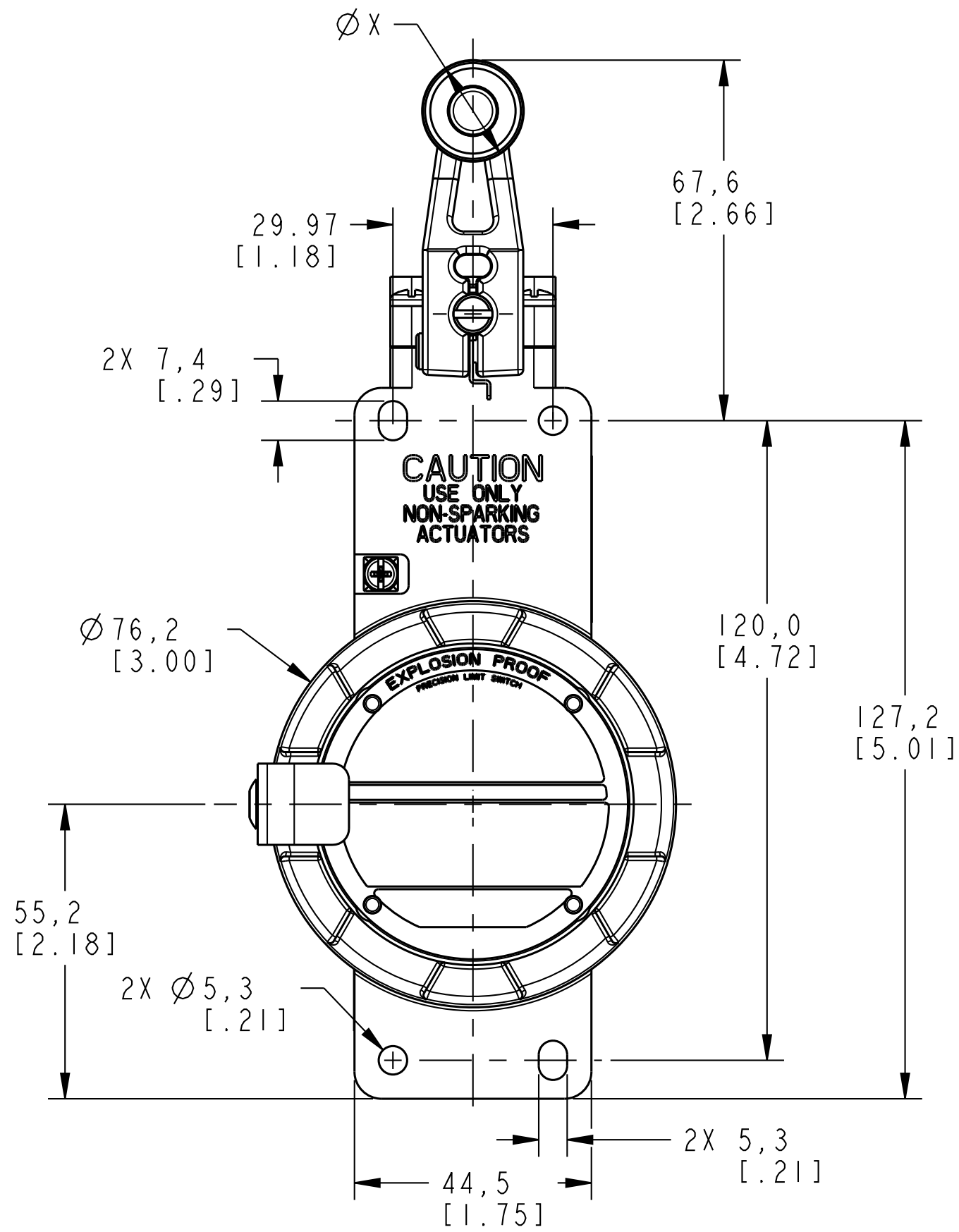


| ACTUATOR CODE | LEVER  | ROLLER MATL | "X" DIM<br>Ø | "Y" DIM     | ("Z") DIM<br>WIDTH |
|---------------|--------|-------------|--------------|-------------|--------------------|
| 1A            | GLZ51A | NYLON       | 19,0 [.75]   | 55,9 [2.20] | 6,4 [.25]          |
| 1C            | GLZ51C | NYLON       | 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]          |

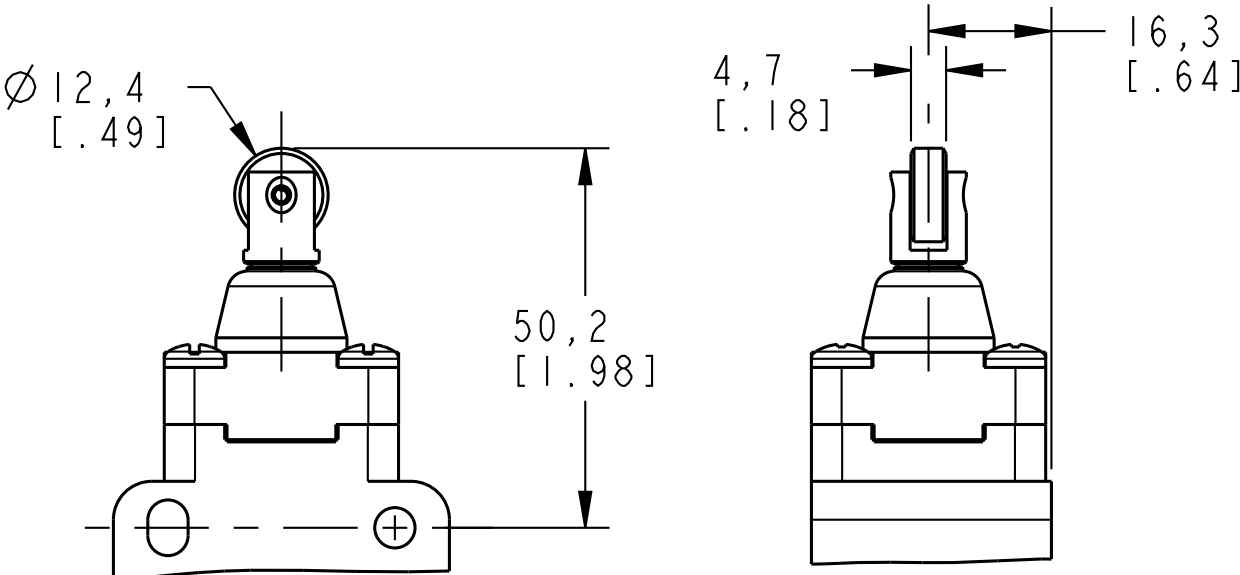
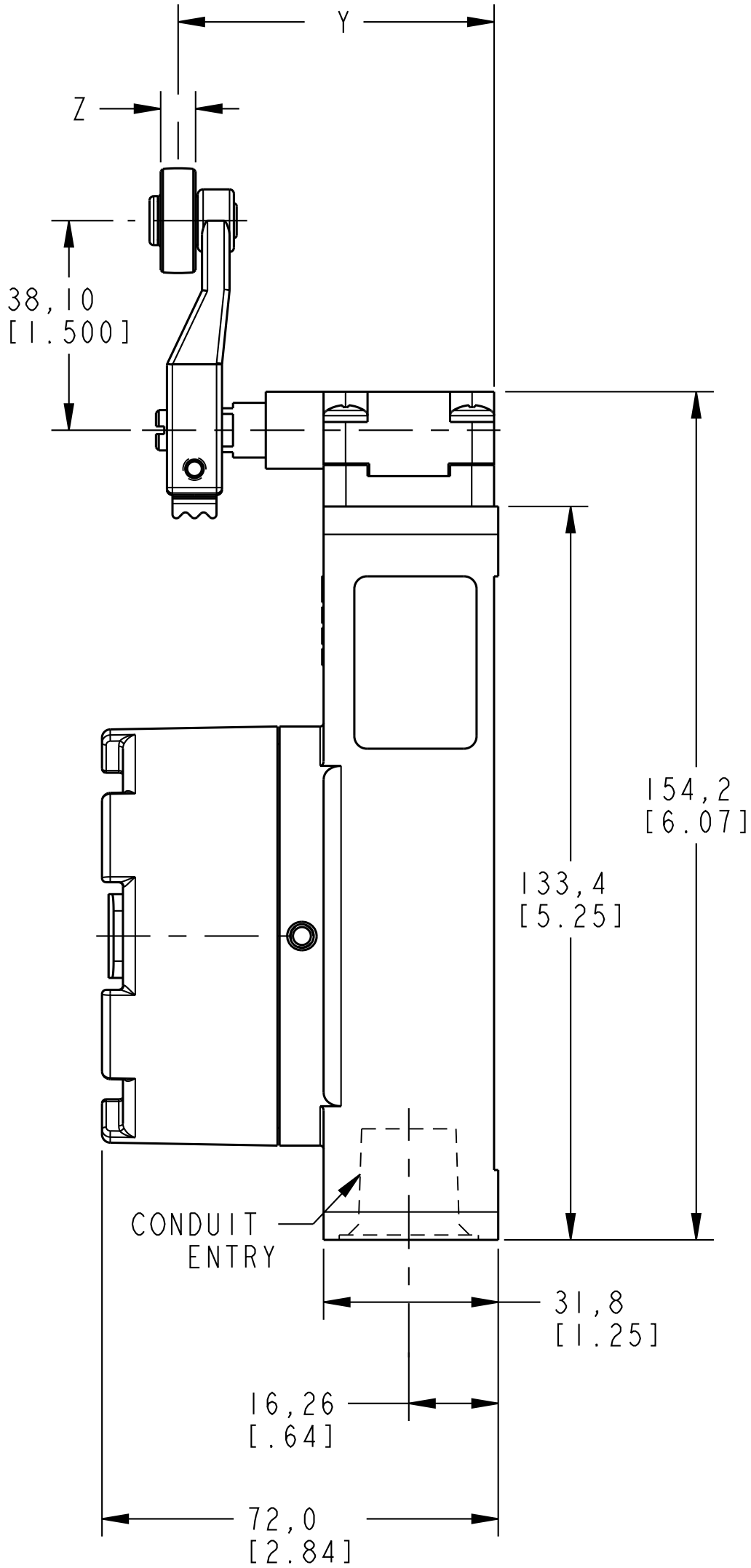


HEAD CODE B  
TOP PIN PLUNGER HEAD

C

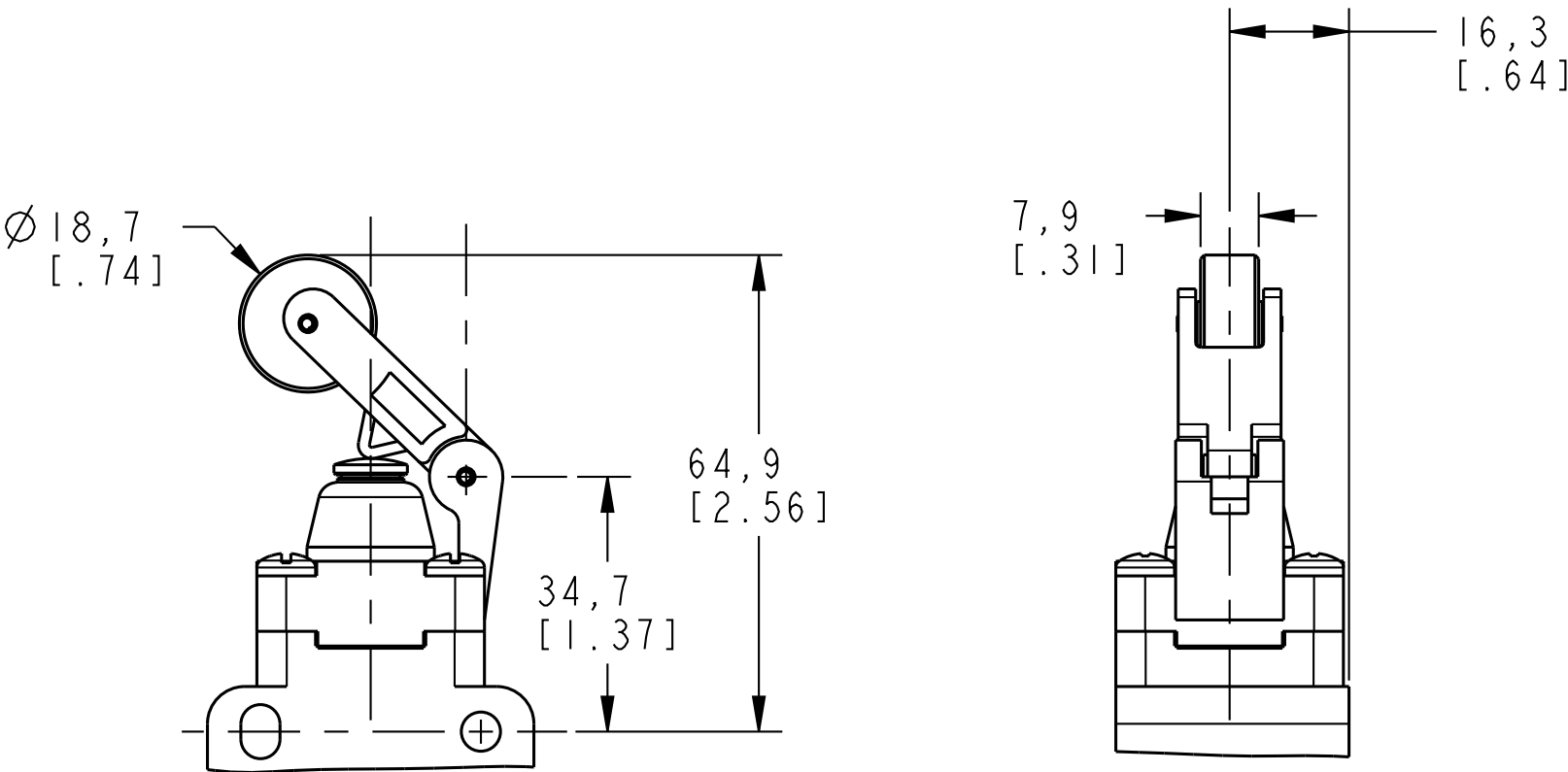


HEAD CODE A  
SIDE ROTARY HEAD WITH GLZ51 SERIES LEVER



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 |
| A          |  | GSX*01A<br>GSX*07A | 0°                      | 26°                                  | 26°                                  | 12°                           | 85°                  | 55°                                  | 0,3 [2.6]                                   | 0,4 [3.5]                                      | 1290 */SEC                      | 13 */SEC                        | 250                           |
|            |  | GSX*03A<br>GSX*33A | 0°                      | 26°                                  | 38°                                  | N/A                           | 85°                  | 26°                                  | 0,3 [2.6]                                   | 0,4 [3.5]                                      | 1290 */SEC                      | 13 */SEC                        | 250                           |
|            |  | GSX*04A<br>GSX*34A | 0°                      | 38°                                  | 26°                                  | N/A                           | 85°                  | 38°                                  | 0,3 [2.6]                                   | 0,4 [3.5]                                      | 1290 */SEC                      | 13 */SEC                        | 250                           |
|            |  | GSX*05A<br>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<br>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<br>GSX*22A | 0°                      | 26°                                  | 26°                                  | 12°                           | 85°                  | 55°                                  | 0,3 [2.6]                                   | 0,4 [3.5]                                      | 1290 */SEC                      | 13 */SEC                        | 250                           |
|            |  | GSX*40A<br>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<br>GSX*43A | 0°                      | 26°                                  | 38°                                  | N/A                           | 85°                  | 26°                                  | 0,3 [2.6]                                   | 0,4 [3.5]                                      | 1290 */SEC                      | 13 */SEC                        | 250                           |
|            |  | GSX*44A<br>GSX*45A | 0°                      | 26°                                  | 38°                                  | N/A                           | 85°                  | 26°                                  | 0,3 [2.6]                                   | 0,4 [3.5]                                      | 1290 */SEC                      | 13 */SEC                        | 250                           |
|            |  | GSX*46A<br>GSX*47A | 0°                      | 26°                                  | 38°                                  | N/A                           | 85°                  | 26°                                  | 0,3 [2.6]                                   | 0,4 [3.5]                                      | 1290 */SEC                      | 13 */SEC                        | 250                           |
|            |  | GSX*01A<br>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                           |
|            |  | GSX*03A<br>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                           |
| A          |  | GSX*04A<br>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<br>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<br>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<br>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<br>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<br>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<br>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<br>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                           |
|            |  | GSX*01B<br>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                           |
|            |  | GSX*03B<br>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<br>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<br>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                           |
| B          |  | GSX*06B<br>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<br>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<br>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<br>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<br>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*01C<br>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                           |
|            |  | GSX*03C<br>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<br>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<br>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<br>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<br>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<br>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                           |
| C          |  | GSX*42C<br>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<br>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<br>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                           |
|            |  | GSX*01C<br>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                           |
|            |  | GSX*03C<br>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<br>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<br>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<br>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<br>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<br>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<br>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<br>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                           |
| D          |  | GSX*46C<br>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                           |
|            |  | GSX*01D<br>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                           |
|            |  | GSX*03D            |                         |                                      |                                      |                               |                      |                                      |                                             |                                                |                                 |                                 |                               |

## 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

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