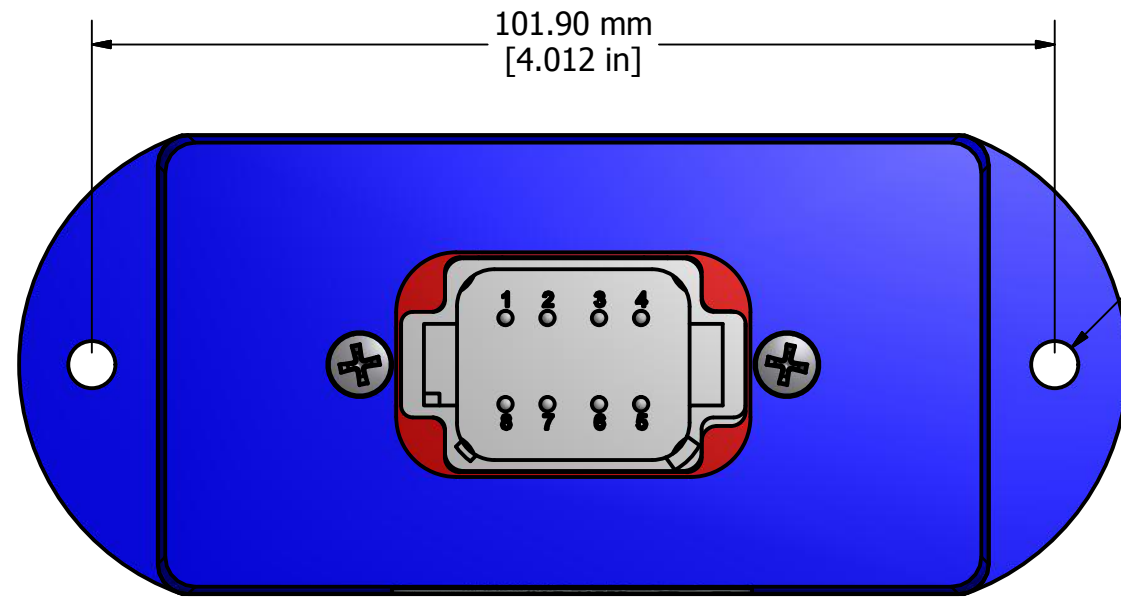
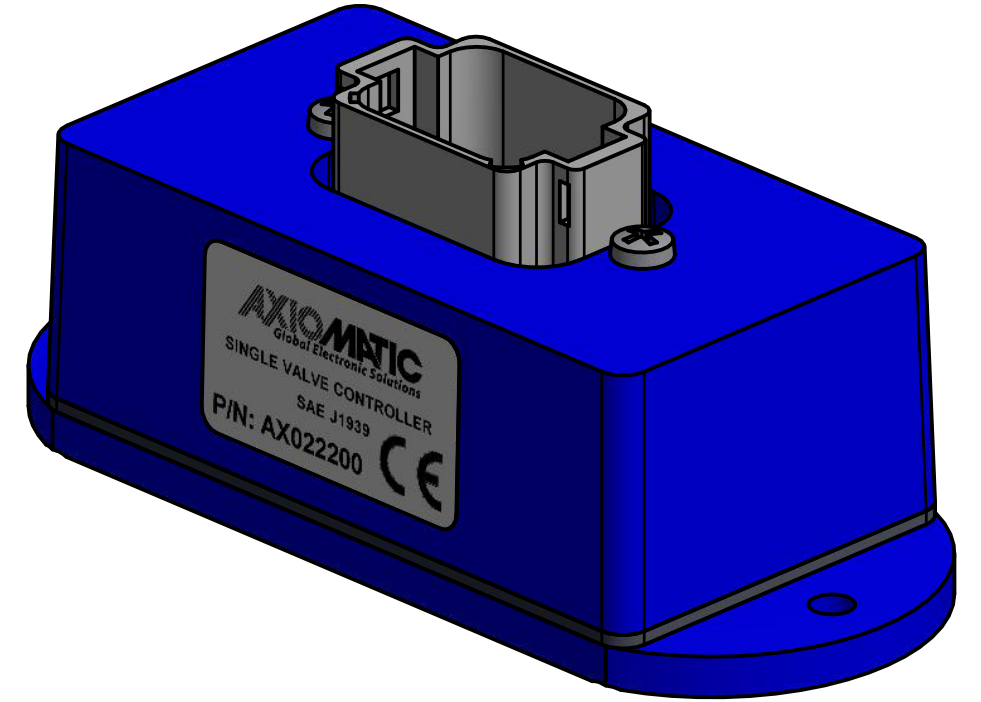


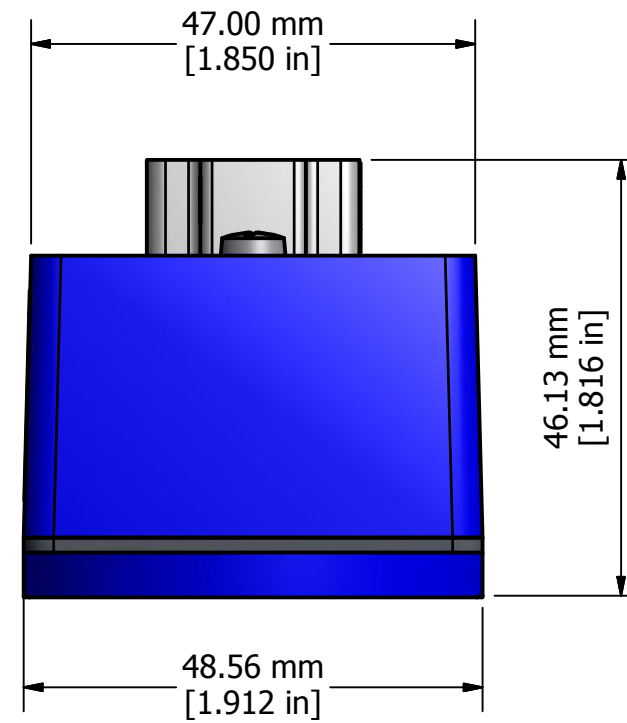
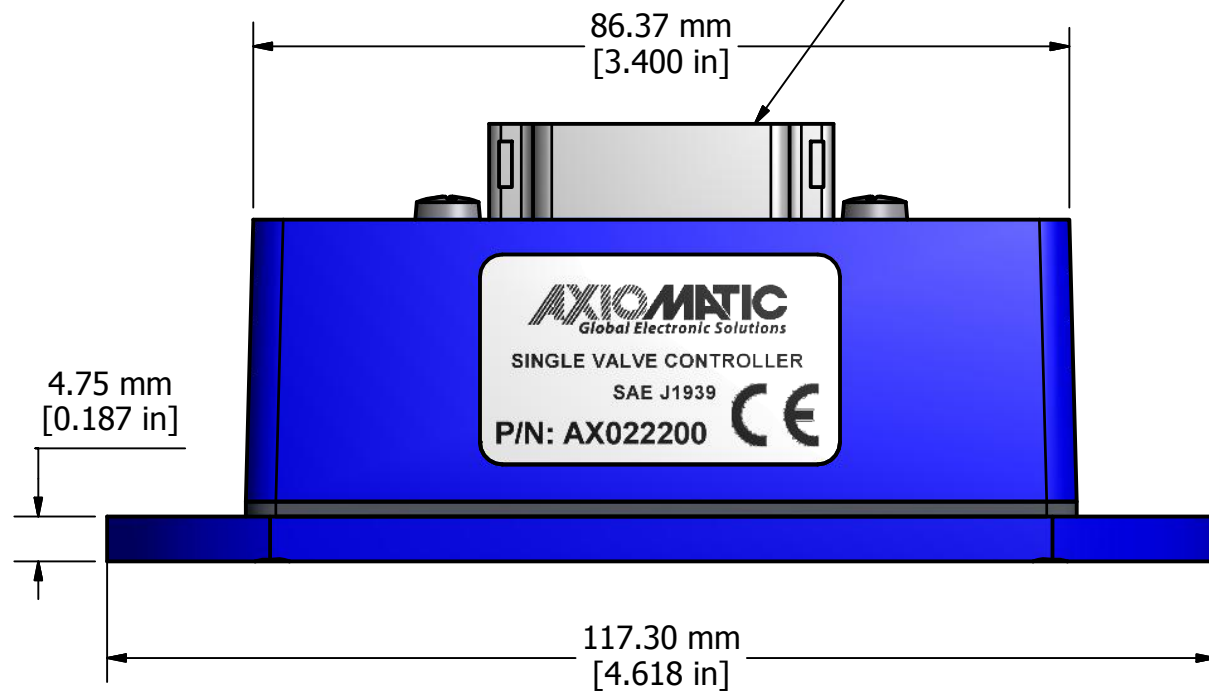
| REVISION |                                   |            |          |
|----------|-----------------------------------|------------|----------|
| REV      | DESCRIPTION                       | DATE       | APPROVED |
| B-D1     | released to production ECN14-0093 | May 5-2015 | AW       |



Ø4.98 mm  
[0.196 in]  
to suit an M4  
or #10 bolt (2)



Deutsch IPD DT15-08PA  
mates with DT06-08SA  
(all variations)



| <small>PROPRIETARY</small><br>THE INFORMATION CONTAINED IN THIS DRAWING IS CONFIDENTIAL AND PROPRIETARY AND REMAINS THE EXCLUSIVE PROPERTY OF AXIOMATIC TECHNOLOGIES CORPORATION. THIS DRAWING MAY NOT BE USED, REPRODUCED IN WHOLE OR IN PART, NOR REVEALED TO OTHERS WITHOUT THE PRIOR WRITTEN CONSENT OF AXIOMATIC TECHNOLOGIES CORPORATION. BY ACCEPTANCE OF THIS DRAWING, THE BEARER AGREES TO THESE CONDITIONS.   |           | <b>AXIOMATIC</b><br>Global Electronic Solutions<br>CORPORATION<br>5915 WALLACE ST.<br>MISSISSAUGA, ON<br>CANADA L4Z1Z8<br>905-602-9270 |           |           |  |       |           |       |           |      |           |      |           |     |           |     |           |            |           |            |           |   |  |                    |   |   |                                  |
|---|-----------|--|-----------|-----------|--|-------|-----------|-------|-----------|------|-----------|------|-----------|-----|-----------|-----|-----------|------------|-----------|------------|-----------|---|--|--------------------|---|---|----------------------------------|
| <b>TOLERANCES</b><br><table border="1"> <thead> <tr> <th colspan="2">fabrication</th> <th colspan="2">machining</th> </tr> </thead> <tbody> <tr> <td>X.XXX</td> <td>+/- 0.015</td> <td>X.XXX</td> <td>+/- 0.005</td> </tr> <tr> <td>X.XX</td> <td>+/- 0.031</td> <td>X.XX</td> <td>+/- 0.010</td> </tr> <tr> <td>X.X</td> <td>+/- 0.031</td> <td>X.X</td> <td>+/- 0.015</td> </tr> <tr> <td>fractional</td> <td>+/- 0.031</td> <td>fractional</td> <td>+/- 0.031</td> </tr> </tbody> </table> |           | fabrication  |           | machining |  | X.XXX | +/- 0.015 | X.XXX | +/- 0.005 | X.XX | +/- 0.031 | X.XX | +/- 0.010 | X.X | +/- 0.031 | X.X | +/- 0.015 | fractional | +/- 0.031 | fractional | +/- 0.031 | MATERIAL<br>cast aluminum<br>powder coated<br>housing with<br>neoprene gasket | DRAWN<br>TF<br>CHECKED<br>DATE<br>APPROVED<br>DATE | DATE<br>05/11/2014 | TITLE<br>CAN-1 Valve Controller, SAEJ1939 | DWG REV<br>D1<br>DWG NO<br>AX022200-MD<br>PART NO<br>AX022200 | PART REV<br>B<br>SHEET<br>1 of 1 |
| fabrication   |           | machining  |           |           |  |       |           |       |           |      |           |      |           |     |           |     |           |            |           |            |           |   |  |                    |   |   |                                  |
| X.XXX   | +/- 0.015 | X.XXX  | +/- 0.005 |           |  |       |           |       |           |      |           |      |           |     |           |     |           |            |           |            |           |   |  |                    |   |   |                                  |
| X.XX  | +/- 0.031 | X.XX   | +/- 0.010 |           |  |       |           |       |           |      |           |      |           |     |           |     |           |            |           |            |           |   |  |                    |   |   |                                  |
| X.X   | +/- 0.031 | X.X  | +/- 0.015 |           |  |       |           |       |           |      |           |      |           |     |           |     |           |            |           |            |           |   |  |                    |   |   |                                  |
| fractional  | +/- 0.031 | fractional   | +/- 0.031 |           |  |       |           |       |           |      |           |      |           |     |           |     |           |            |           |            |           |   |  |                    |   |   |                                  |