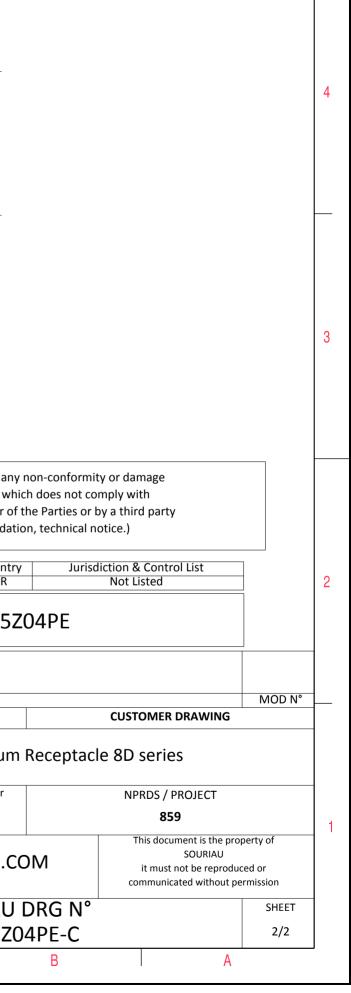


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|---|-----------------|--------|-----------------------------|---|--------------|---|--|--|
| P   |                 |        |                             |   |              | 4 |  |  |
|   |                 |        |                             |   |              |   |  |  |
| AS EX4  | AMPLE           |        |                             |   |              | 3 |  |  |
| r any non-conformity or damage<br>s which does not comply with<br>er of the Parties or by a third party<br>indation, technical notice.) |                 |        |                             |   |              |   |  |  |
| FR  | 04PE            | Not Li |                             |   |              | 2 |  |  |
|   |                 | CUST   | OMER DRAWING                |   | OD N°        |   |  |  |
| um Receptacle 8D series   |                 |        |                             |   |              |   |  |  |
| ar<br>:   |                 | NP     | RDS / PROJECT<br><b>859</b> |   |              | 1 |  |  |
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|   | DRG N°<br>4PE-C |        |                             | S | бнеет<br>1/2 |   |  |  |
| _   | В               |        | ļ                           | • |              |   |  |  |
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|          |   |  |        |   | 1                                      |   |                           |
|----------|---|--|--------|---|--|---|---------------------------|
|          | <b>工</b>  | ۵  | н<br>П | т | D                                      | 0   |                           |
|          |   | Contact Layout   |        |   |  | Panel cutout  |                           |
| 4        |   |  | _      |   |  | JAM NUT RECEPTACLE (TYPE 7)   |                           |
|          | B     +203 (5-16)     +       C     +334 (8-23)     -       D     +424 (10.77)     -       E     +493 (12.52)     -       F     +531 (13.49)     -       G     +531 (13.49)     -       H     +493 (12.52)     -       J     +424 (10.77)     -       K     +324 (8.23)     -       L     +203 (5.16)     - | Y-axis<br>(mm)     Contact<br>position ID     X-axis<br>(mm)     Y-axis<br>(mm)       531 (13.49)     f     +412 (10.46)     +000 (0.00)       +495 (12.57)     g     +377 (9.58)     -132 (3.35)       +425 (10.80)     h     +311 (7.90)     -251 (6.38)       -326 (8.28)     k     +212 (5.38)     -344 (8.74)       +205 (5.21)     m     +086 (2.18)     -397 (10.08)       -069 (1.75)     p     -212 (5.38)     -344 (8.74)       -205 (5.21)     q     -311 (7.90)     -251 (6.38)       -306 (2.18)     -397 (10.08)     -397 (10.08)     -326 (3.28)       -326 (9.28)     r     -377 (9.58)     -132 (3.35)       -326 (9.28)     r     -377 (9.58)     -132 (3.35)       -425 (10.80)     s     -412 (10.46)     +000 (0.00)       -436 (12.57)     t     -377 (9.58)     +132 (3.35) |        |   |  | ØC  |                           |
| ى<br>ن   | N    069 (1.75)       P    203 (5.16)       R    324 (8.23)       S    424 (10.77)       T    493 (12.52)       U    531 (13.49)       V    531 (13.49)       W    493 (12.52)  | -531 (13.49)     u     -311 (17.90)     +251 (6.38)       -531 (13.49)     v     -212 (5.38)     +344 (8.74)       -495 (12.57)     w     -086 (2.18)     +397 (10.08)       -425 (10.80)     x     +.069 (1.75)     +263 (6.68)       -326 (6.28)     y     +.172 (4.37)     +149 (3.76)       -205 (5.21)     z     +258 (6.55)     +000 (0.00)       -069 (1.75)     AA     +.172 (4.37)     -149 (3.78)       +069 (1.75)     BB     +0069 (1.75)     -263 (6.68)       +205 (5.21)     CC     -009 (1.75)     -263 (6.68)       Contacts     (Insert arrangement 25-4)     -     -  |        |   |  | Dim     Nomina       B     43.43+0/-0       ØC     44.7+0.25                | 0.25                      |
|          | Y324(8.23)<br>Z203(5.16)<br>a069(1.75)<br>b +.066(7.18)<br>c +.212(5.38)<br>d +.311(7.90)   | Dr.     Contact<br>position ID     Location       Y-axis<br>(mm)     y-axis<br>(mm)     (mm)     (mm)       +.326 (8.28)     DD    172 (4.37)    149 (3.78)       +.425 (10.80)     EE    256 (6.55)     +.000 (0.00)       +.435 (12.77)     FF    172 (4.37)     +.149 (3.78)       +.531 (13.49)     GG    069 (1.75)     +.263 (6.88)       +.397 (10.08)     HH     +.000 (0.00)     +.132 (3.35)       +.254 (6.38)     KK     +.000 (0.00)    132 (3.35)       +.132 (3.35)     LL    086 (2.18)     +.000 (0.00)   |        |   |  | SOURIAU shall not be lia  | ble for any               |
|          | Sheli Arrangement Numb   size no. conta   25 -4 8   46  | acts     contacts     rating     location       3     16     y, z, AA, DD,<br>EE, FF, LL, JJ     MS20057-4   |        |   |  | due to a use of the Pr<br>the Specifications issued b<br>(professional reco | oducts which of t         |
| 2        |   |  |        |   |  | PN: 8   | <br>D725Z                 |
|          |   |  |        |   | A 05-10-20<br>ISS DATE<br>Designed By: | 016 First Release<br>Latest modification - by<br>Date:                      |                           |
|          |   |  |        |   | SCALE                                  | Gene  | minium                    |
| <u> </u> |   |  |        |   | NA<br>SOURIA                           |   | erances:<br>±<br>ΒΙΔΙΙ CC |
|          |   |  |        |   | FORMAT<br>A3                           | SOL   | JRIAU                     |
|          | Н   | G  | F      | E | D                                      | C   | <b>725Z0</b>              |
|          |   |  |        |   |  |   |                           |



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