

|  | Ξ   |                              | A             |              |   |  |
|--|---|------------------------------|---------------|--------------|---|--|
|  | C   |                              |               |              | 4 |  |
| AS EXA   | AMPLE   |                              |               |              | 3 |  |
| s which<br>er of t<br>indation<br>untry<br>FR  | non-conformit<br>ch does not co<br>he Parties or b<br>on, technical n<br>Jurisd | mply with<br>by a third part |               |              | 2 |  |
|  | 1   |                              |               | MOD N°       |   |  |
| ess S  | customer drawing<br>s Steel Plug 8D series                                      |                              |               |              |   |  |
| ar   |   | 8                            | PROJECT<br>59 |              | 1 |  |
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|  | DRG N°<br>5SDL-C  |                              |               | SHEET<br>1/2 |   |  |
|  | В   |                              | А             |              | I |  |
|  |   |                              |               |              |   |  |

|          | т   | ۵  | וד | т | U                        | 0   |
|----------|---|--|----|---|--------------------------|---|
| 4        | -   | <b>Contact Layout</b>  |    |   |                          |   |
|          | $\begin{array}{cccc} 2 &312  (7.92) \\ 3 &312  (7.92) \\ 4 & -242  (6.15) \\ 5 &234  (5.54) \\ 6 &234  (5.54) \end{array}$  | Y-axis<br>(mm)   Contact<br>position ID   X-axis<br>(mm)   Y-axis<br>(mm)     +.086 (2.18)   29   .000 (0.00)  094 (2.39)    094 (2.39)   31   .000 (0.00)  184 (4.67)    094 (2.39)   31   .000 (0.00)  274 (0.90)     +.221 (5.61)   32   +.089 (2.26)   +.316 (8.03)     +.131 (3.33)   33   +.078 (1.98)   +.221 (5.61)  |    |   |                          |   |
| ى        | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$   | -139 (3.53)   36   +.078 (1.98)  049 (1.24)     -229 (5.82)   37   +.078 (1.98)  139 (3.53)     +279 (7.09)   38   +.078 (1.98)  229 (5.82)     +176 (4.47)   39   +.078 (1.98)  319 (8.10)     +086 (2.18)   40   +.172 (4.37)   +.279 (7.09)     -004 (0.10)   41   +.156 (3.96)   +.176 (4.47)     -004 (2.39)   42   +.156 (3.96)   +.086 (2.18)     -184 (4.67)   43   +.156 (3.96)   +.004 (0.10)     -274 (6.96)   44   +.156 (3.96)  004 (2.39)     -274 (6.96)   44   +.156 (3.96)  184 (4.67)     +221 (5.61)   46   +.156 (3.96)  274 (6.96)     Contacts   (Insert arrangement 17-35)            |    |   |                          |   |
|          | position<br>ID   X-axis<br>(mm)     19  078 (1.98)     20  078 (1.98)     21  078 (1.98)     22  078 (1.98)     23  078 (1.98)     24  078 (1.98)     25   .000 (0.00)     26   .000 (0.00)     27   .000 (0.00)     28   .000 (0.00) | Y-axis<br>(mm)   Contact<br>position ID   X-axis<br>(mm)   Y-axis<br>(mm)     +.131 (3.33)   47   +.242 (6.15)   +.221 (5.61)     +.041 (1.04)   48   +.234 (5.94)   +.131 (3.33)     -049 (1.24)   49   +.234 (5.94)   +.041 (1.04)     -139 (3.53)   50   +.234 (5.94)   +.0441 (1.04)     -229 (5.82)   51   +.234 (5.94)  139 (3.53)     -319 (8.10)   52   +.234 (5.94)  129 (3.62)     -319 (3.63)   53   +.312 (7.92)   +.006 (2.18)     +.176 (4.47)   54   +.312 (7.92)  004 (0.10)    004 (0.10)        mber of   Size   Service   Contact   Supersedes     natacts   contacts   rating   location | s  |   |                          | SOURIAU shall not be liable for ar<br>due to a use of the Products w<br>the Specifications issued by either o<br>(professional recommenda |
| 2        |   | 55 22D M All MS27529-3   | 6  |   |                          | Count<br>FR<br>PN: 8D517I   |
|          |   |  |    |   | ISS DATE<br>Designed By: | Date:   |
| <u> </u> |   |  |    |   | SCALE<br>NA              | General linear<br>Tolerances:   |
|          |   |  |    |   | FORMAT<br>A3             | U WWW.SOURIAU.G<br>SOURIAL<br>8D517K3   |
| l        | Н   | G  | F  | E | D                        | C   |

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| any non-conformit<br>which does not co<br>er of the Parties or l<br>dation, technical n<br>intry Jurisc<br>R<br>7K35SDL | mply with<br>by a third party   | ist   |   | 2 |  |  |
| ess Steel Plug  | MOD N°   CUSTOMER DRAWING   Steel Plug 8D series   NPRDS / PROJECT   859   This document is the property of |   |   |   |  |  |
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