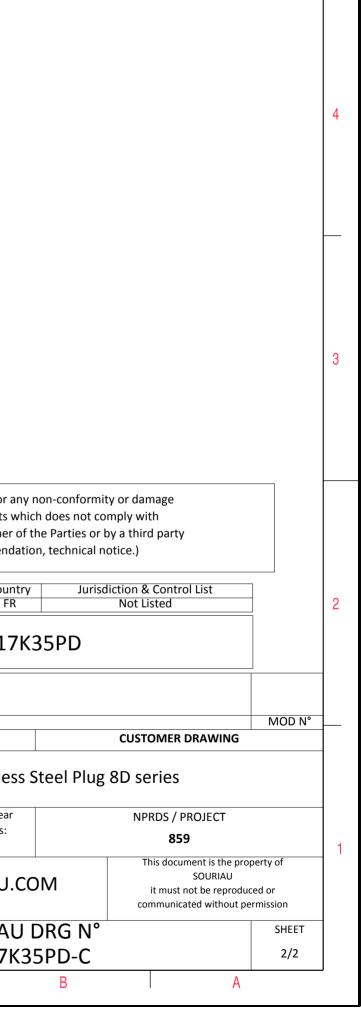


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s whic er of t ndatic untry FR	non-conformit ch does not co he Parties or b on, technical n Jurisc	mply wit by a third otice.)	h I party Control	List		2	
ar J.CC	MOD N°   CUSTOMER DRAWING   Steel Plug 8D series   NPRDS / PROJECT   859   This document is the property of SOURIAU   SOURIAU   it must not be reproduced or communicated without permission   DRG N°						
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4		<b>Contact Layout</b>						
	2 -312 (7.92) 3 -312 (7.92) 4 -242 (6.15) 5 -234 (5.94)	Y-axis (mm)   Contact position ID   X-axis (mm)   Y     + 086 (2.18)   29   .000 (0.00)   .09     - 0.04 (0.10)   30   .000 (0.00)   .78    094 (2.39)   31   .000 (0.00)   .27     + .221 (5.61)   32   +.089 (2.26)   +.31     + .131 (3.33)   33   +.078 (1.98)   +.22     + .041 (1.04)   34   +.078 (1.98)   +.13	-axis mm) 4 (2.39) 4 (4.67) 4 (0.90) 6 (8.03) 1 (5.61) 1 (3.33) 1 (1.04)					
ω	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-139 (3.53) 36 +078 (1.98) -04 -229 (5.82) 37 +078 (1.98) -13 +279 (7.09) 38 +078 (1.98) -22 +176 (4.47) 39 +078 (1.98) -31 +086 (2.18) 40 +172 (4.37) +27 -0.04 (0.10) 41 +156 (3.96) +17 -0.94 (2.39) 42 +156 (3.96) +00 -124 (4.67) 43 +156 (3.96) -00 -274 (6.96) 44 +156 (3.96) -18 +316 (3.03) 45 +156 (3.96) -18 +122 (1.561) 46 +156 (3.96) -27 Contacts (Insert arrangement 17-35) m Location	9 (1.24) 9 (3.53) 9 (5.82) 9 (5.82) 9 (8.10) 9 (7.09) 6 (4.47) 6 (2.18) 4 (0.10) 4 (2.39) 4 (4.67) 4 (6.96)					
	position   X-axis     ID   (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)     Shell   Arrangement no.   Nu	(mm)   (mm)   (mm)   (mm)     +131 (3.33)   47   +242 (6.15)   +22     +041 (104)   48   +234 (5.94)   +13'     -049 (124)   49   +234 (5.94)   +04'     -138' (3.53)   50   +234 (5.94)   -049'     -239 (5.82)   51   +234 (5.94)   -13'     -319 (8.10)   52   +234 (5.94)   -23'     -319 (8.10)   52   +324 (5.94)   -23'     -319 (8.10)   53   +312 (7.92)   -004'     +176 (447)   54   +312 (7.92)   -004'     +086 (2.18)   55   +312 (7.92)   -094'     -004 (0.10)        mber of   Size   Service   Contact   Si     ontacts   contacts   rating   location   Si	axis nm) (15.61) (15.61) (1.64) (1.24) (				due to a use the Specifications	not be liable for ar of the Products w s issued by either c onal recommenda
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