

	Ξ			A				
	C					4		
AS EXA	AMPLE					3		
s which er of t indation untry FR	non-conformit th does not co he Parties or to n, technical no Jurisd	mply wit by a thiro otice.)	th d party Control	List		2		
					MOD N°			
ess S	CUSTOMER DRAWING Steel Plug 8D series							
ar :	NPRDS / PROJECT 859							
J.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission								
	DRG N° 5AD-C				SHEET 1/2			
	В			А		·		

_	T		S	с. С	п	т	D		0	
		C	contact Layout							
4										
		Intact Location x-axis y (mm) (m) 1 -428 (10.87) + 24 2 -467 (11.86) + 15 3 -488 (12.40) + 00 4 - 415 (116 fs.1) + 01 5 - 488 (12.40) - 00 6 - 428 (10.87) - 14	i4 (3.91) 52 i1 (1.55) 53 in (0.00) 54 i1 (1.55) 55 i2 (3.61) 56	Location X-axis Y-axis (mm) +.000 (0.00) 047 (1.19) +.000 (0.00) 142 (3.61) +.000 (0.00) 237 (6.02) +.000 (0.00) 237 (6.02) +.000 (0.00) 237 (6.02) +.000 (0.00) 427 (10.85) +.083 (2.11) +.475 (12.07) +.083 (2.11) +.380 (9.65)						
ω		8 -332 (8,43) +33 9 -332 (8,43) +22 10 -332 (8,43) +14 11 -332 (8,43) +04 12 -332 (8,43) -04 13 -332 (8,43) -04 14 -332 (8,43) -24 15 -332 (8,43) -23 16 -249 (6,32) +38 17 -249 (6,32) +28 18 -249 (6,32) +115	33 (8.46) 58 18 (6.05) 59 33 (3.63) 60 18 (1.22) 61 17 (1.19) 62 12 (3.61) 63 17 (6.02) 64 12 (8.43) 65 10 (4.83) 68 Contacts 68	+083 (2.11) +285 (7.24) +083 (2.11) +190 (4.83) +083 (2.11) +096 (2.41) +083 (2.11) +009 (2.00) +083 (2.11) +009 (2.41) +083 (2.11) -009 (2.41) +083 (2.11) -190 (4.83) +083 (2.11) -190 (4.83) +083 (2.11) -380 (9.85) +083 (2.11) -380 (9.85) +083 (2.11) -380 (9.85) +083 (2.11) -476 (12.07) +166 (4.22) +428 (10.87) +166 (4.22) +333 (8.46)						
		Location X-axis V 0 (mm) 19 249 (6.32) +.00 20 249 (6.32) +.00 21 249 (6.32) 00 22 249 (6.32) 01 23 249 (6.32) 33 24 249 (0.32) 33 25 166 (4.22) +.33 26 166 (4.22) +.42 26 166 (4.22) +.22 27 166 (4.22) +.22	95 (2.41) 71 90 (4.83) 72 95 (7.24) 73 80 (9.05) 74 28 (10.87) 75 33 (8.46) 76 33 (6.05) 77	Location X-axis Y-axis (mm) (mm) +166 (4.22) +238 (6.05) +166 (4.22) +143 (3.63) +166 (4.22) +048 (1.22) +166 (4.22) -047 (1.18) +166 (4.22) -047 (1.19) +166 (4.22) -332 (8.43) +166 (4.22) -332 (8.43) +166 (4.22) -332 (8.43) +249 (6.32) +380 (9.65)				[
N		29 166 (4.22) +.0 30 166 (4.22) 0 31 166 (4.22) 0 32 166 (4.22) 2 33 166 (4.22) 3 34 166 (4.22) 3 35 083 (2.11) +.4 36 083 (2.11) +.4 37 083 (2.11) +.3 38 083 (2.11) +.1 39 083 (2.11) +.1 39 083 (2.11) +.0 40 083 (2.11) +.0 41 003 (2.11) 0 42 083 (2.11) 0 43 083 (2.11) 0	75 (12.07) 85 80 (9.65) 86 85 (7.24) 87 90 (4.83) 88 95 (2.41) 89 90 (0.00) 90 95 (2.41) 91 90 (4.83) 92 95 (7.24) 93	$\begin{array}{rrrr} +249(632) & +285(724)\\ +249(632) & +190(483)\\ +249(632) & +095(241)\\ +249(632) & -095(241)\\ +249(632) & -095(241)\\ +249(632) & -190(483)\\ +249(632) & -180(483)\\ +249(632) & -285(724)\\ +249(632) & -330(9,55)\\ +332(843) & +333(8,46)\\ +332(8,43) & +143(3,63)\\ +332(8,43) & +143(3,63)\\ +332(8,43) & -1047(1,19)\\ +332(8,43) & -1047(1,19)\\ +332(8,43) & -142(3,61)\\ +332(8,43) & -142(3,61)\\ +332(8,43) & -142(3,61)\\ +332(8,43) & -147(1,19)\\ +332(8,43) & -137(602)\\ +332(8,43) & -332(8,43)\\ +332(8,43) & -332(8,43)\\ \end{array}$					SOURIAU shall not be due to a use of the the Specifications issued (professional re	Products w d by either o
		45 083 (2.11) 41 46 +.000 (0.00) +.42 Contact position Location 1D (mm)	75 (12.07) 95 28 (10.87) 96 Contacts (Insert arrangement 23-35) Y-axis Contact ymaxis Contact (mm) position ID (33 (8.46) 97 38 (6.05) 98 44 (3.63) 99 448 (1.22) 100	+.428 (10.87) +.241 (6.12) +.467 (11.86) +.154 (3.91) +.467 (11.86) +.154 (3.91) +.488 (12.40) +.061 (1.55) <u>V.auis (mm) (mm)</u> +.415 (10.54) +.000 (0.00) +.488 (12.40)661 (1.55) +.428 (10.87)142 (3.61) +.428 (10.87)237 (6.02)				A 07-10-2016 S DATE igned By:	PN: First Release Latest modification - by Date:	8D523
_		Shell Arrangement Numbe size no. contac 23 -35 100	ts contacts ratin	g location				TITLE SCALE NA	Ge	Stainles eneral linear folerances: ±
							S	OURIAU	WWW.SOU	JRIAU.
								ormat A3		DURIAU D523S
L	Н		(G	F	E	D		С	

