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LAYOUT SHOWN AS EXAMPLE         shall not be liable for any non-conformity or damage         a use of the Products which does not comply with         ations issued by either of the Parties or by a third party         ofessional recommendation, technical notice.) <ul> <li></li></ul>							4
a use of the Products which does not comply with ations issued by either of the Parties or by a third party ofessional recommendation, technical notice.) <ul> <li></li></ul>	LAYOUT SHO	WN AS EXA	MPLE				3
Date:       CUSTOMER DRAWING         Stainless Steel Receptacle 8D series       Stainless Steel Receptacle 8D series         General linear Tolerances:       NPRDS / PROJECT         ±       859         VW.SOURIAU.COM       This document is the property of SOURIAU it must not be reproduced or communicated without permission       SHEET         SOURIAU DRG N° 8D717K35PC-C       SHEET	a use of the Products which does not comply with ations issued by either of the Parties or by a third party ofessional recommendation, technical notice.) Country         Jurisdiction & Control List           FR         Not Listed						
Stainless Steel Receptacle 8D series         General linear Tolerances: ±       NPRDS / PROJECT 859         WW.SOURIAU.COM       This document is the property of SOURIAU it must not be reproduced or communicated without permission         SOURIAU DRG N° 8D717K35PC-C       SHEET 1/2	-					MOD N°	
Tolerances:     859       ±     This document is the property of SOURIAU it must not be reproduced or communicated without permission       SOURIAU DRG N°     SHEET 1/2		ess Stee	l Recepta				
This document is the property of SOURIAU         it must not be reproduced or communicated without permission         SOURIAU DRG N°       SHEET         8D717K35PC-C       1/2	Tolerances:						1
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4		<b>t Layout</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b>				Panel cuto	(TYPE 7)			4
	(Insert arra           Contact position ID         Location           1        312 (7.92)         +.086 (2.18)           2        312 (7.92)        004 (0.10)           3        312 (7.92)        004 (0.10)           3        312 (7.92)        094 (2.39)           4        242 (6.15)         +.211 (5.61)           5        234 (5.94)         +.131 (3.33)           6        234 (5.94)        049 (124)           8        234 (5.94)        049 (124)           8        234 (5.94)        139 (3.53)           9        234 (5.94)        229 (5.82)           10        172 (4.37)         +.279 (7.09)	Location           Location           Contact position ID         Location           X-axis (mm)         Y-axis (mm)           29         .000 (0.00)        094 (2.39)           30         .000 (0.00)        184 (4.67)           31         .000 (0.00)        184 (4.67)           32         +.089 (2.26)         +.316 (8.03)           33         +.078 (1.98)         +.221 (5.61)           34         +.078 (1.98)         +.131 (3.33)           35         +.078 (1.98)        049 (1.24)           36         +.078 (1.98)        049 (1.24)           37         +.078 (1.98)        229 (5.82)				ØC				
CC 2	(Insert arra           Contact         Location           position         X-axis         Y-axis           ID         (mm)         (mm)           19        078 (1.98)         +.131 (3.33)           20        078 (1.98)         +.041 (1.04)           21        078 (1.98)        049 (1.24)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					Nominal 30.73+0/-0.25 32.01+0.25/-0			3
	23        078 (1.98)        229 (5.82)           24        078 (1.98)        319 (8.10)           25         .000 (0.00)         +.329 (8.36)           26         .000 (0.00)         +.176 (4.47)           27         .000 (0.00)        004 (0.10)           28         .000 (0.00)        004 (0.10)	50         + 224 (5.94)        049 (1.24)           51         + 234 (5.94)        139 (3.53)           52         + 234 (5.94)        229 (5.82)           53         +.312 (7.92)         +.086 (2.18)           54         +.312 (7.92)        004 (0.10)           55         +.312 (7.92)        004 (2.39)              Size           service         Contact           supersedes           natasts         rating         location           22D         M         All         MS27529-35				due to a us the Specificatior	I not be liable for any non-confo e of the Products which does no ns issued by either of the Parties sional recommendation, technic	t comply with or by a third party		
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