Г	т		Q		п			п	I	D		0	
4	B On flat	R 22.6 Max		V Ihread		S		ØA					
					Keving S	hown as e	ample						
2	CHARACTERISTICS-Standard : Based on MIL-DTL-38999 Series III-Shell Material: Stainless Steel-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8µm minimum-Durability: 500 Mating cycles-Delivered without Souriau contacts							r dimension Nominal 58.7±0.3 42.85+0.1/-0.15 32.5Max 55.6±0.4 3+0.9/-0.1 M37x1-6g				SOURIAU sha due to a us the Specificatio (profes	
	-Temperature Range -Salt Spray	<sub>:</sub> -65°C to +200° : 500 hours	с							A 04 ISS Designed B	DATE	First Release Latest modifica Date	
<b></b>	BASIC SERIES: SHELL TYPE : Jam nut CONTACT TYPE : Star SHELL SIZE : 25	ndard Crimp Cont		25 S	61 S	N L	CONTAC	T TYPE : SOCKET(5	NTATION : N 00 Matings)	SCALE	TLE -{ RIAU		
	PLATING : S = N	Nickel						CONTACT LAY	UUT : 25-61	A3			
L	Н		G		F			E	1	D		С	

 $\forall$ 

	σ		A				
					4		
LAYOUT SHOWN AS EXA	MPLE				3		
all not be liable for any non-conformity or damage use of the Products which does not comply with ons issued by either of the Parties or by a third party essional recommendation, technical notice.) <u>Country</u> Jurisdiction & Control List FR Not Listed PN: 8D725S61SNL							
ation - by MOD N° te: CUSTOMER DRAWING Stainless Steel Receptacle 8D series							
General linear Tolerances: ± NPRDS / PROJECT   859 859   M.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission							
SOURIAU DRG N°SHEET8D725S61SNL-C1/2BA							

	Т	۵	П	п	D	0	ω	:	Þ	ı
		Contact Layout				Panel cutout				
4	- <u>x</u> (	$\begin{array}{c} \bullet \\ \bullet $				JAM NUT RECEPTACLE (TYPE 7)				4
	Contact Locati position X-axis ID (mm) A +.196 (4.98)	Y-axis (mm)     Contact position ID (mm)     X-axis (mm)     Y-axis (mm)       +.500 (12.70)     1     +.251 (6.38)    314 (7.100)	98)							
c.	$\begin{array}{cccc} &+413(10.49)\\ & D &+485(12.32)\\ & E &+527(13.39)\\ & F &+.536(13.61)\\ & G &+511(12.98)\\ & H &+454(11.53)\\ & J &+.368(9.35)\\ & K &+259(6.58)\\ & L &+.134(3.40)\\ & M &+.000(0.00)\\ & N &134(3.40)\\ & M &+.000(0.00)\\ & N &134(3.40)\\ & P &-259(6.58)\\ & R &368(9.35)\\ & S &454(11.53)\\ & T &-511(12.98)\\ & U &526(13.61)\\ & V &527(13.39)\\ & W &443(10.49)\\ & V &314(7.96)\\ & Z &196(4.98)\\ & a &068(1.73)\\ & b &+.068(1.73)\\ & b &+.068(1.73)\\ & c &+.173(4.39)\\ & d &+.282(7.24)\\ & g &+.362(9.19)\\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1211     63)     98)     41)     24)     17)     45)     19)     22)     559)     660     10)     25)     533)     92)     78)     92)     100     103)     105)     106)     107)     108)     109)     1010     102     103)     104)     105)     104)     105)     104)     105)     104)     105)     105)     106)     107)     108)     109)     101     102     103     103     104     105     105     105     105     105     105     106     107 </td <td></td> <td></td> <td>Dim     Nominal       B     43.43+0/-0.25       ØC     44.7+0.25/-0</td> <td></td> <td></td> <td></td> <td>3</td>			Dim     Nominal       B     43.43+0/-0.25       ØC     44.7+0.25/-0				3
	Shell Arrangement Nun size no. coi	213 (5.41)       uber of tacts Size contacts Service rating Contact location Supers   61 20 I All MS200:	edes			SOURIAU shall not be liable for due to a use of the Products the Specifications issued by eithe (professional recommen	which does not com r of the Parties or by	ply with a third party		
N						Cou	ntry Jurisdic	tion & Control List Not Listed		2
						PN: 8D725	5S61SNL			
					A 04-10-2016 ISS DATE	6 First Release Latest modification - by			MOD N°	
					Designed By:	Date:		CUSTOMER DRAWIN		
					TITLE	Stainless S	Steel Receptac	le 8D series		
<u> </u>					SCALE	General linea Tolerances:		NPRDS / PROJECT <b>859</b>		1
					SOURIAU	WWW.SOURIAU	.COM	This document is the SOURIAU it must not be repr communicated withou	l oduced or	
					FORMAT A3		U DRG N° S61SNL-C		SHEET 2/2	
	Н	G	F	E	D	C	В		A	L