Г	т		Q		П			m	I			O
4	B Du flat	R 2.6 Max		<ul> <li>VV Thread</li> <li>N</li> </ul>				ØA				
					Keving	Shown as e	ample					
	-Shell Plating -Insulator -Contacts -Seals & Grommet	<ul> <li>Stainless Steel</li> <li>Passivated</li> <li>Thermoplastic</li> <li>Copper Alloy</li> <li>Silicon Elastom</li> </ul>		iinimum	, ,			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
	-Delivered without Sour -Temperature Range	:500 Mating cyc riau contacts : -65°C to +200° :500 hours									DATE	First Release Latest modifica Date
	BASIC SERIES: SHELL TYPE : Jam nut F CONTACT TYPE : Stan SHELL SIZE : 25	-		25 К	07 S	B L	CONTAC	Delivered W ORIEI T TYPE : SOCKET(5	NTATION : B	TIT SCALE NA SOUI	-	
	PLATING : K = P	assivated						CONTACT LAY	OUT : 25-07	format		
l	Н		G		F			E	1	D		С

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	σ		А				
					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: 8D725K07SBL							
ation - by MOD N° te: CUSTOMER DRAWING Stainless Steel Receptacle 8D series							
General linear Tolerances: ±       NPRDS / PROJECT         859       859         This document is the property of SOURIAU         it must not be reproduced or communicated without permission							
SOURIAU DRG N°SHEET8D725K07SBL-C1/2BA							

	ت D	г	m		0	σ	A		-
	Contact Layout				Panel cutout				
4		JAM NUT RECEPTACLE (TYPE 7)							
	(Inactive for new design for MIL-DTL-38999. For new design, use arrangement no. 25-9.)           Contacts           Contact           Location           Contact					V			
ω	5        516 (13.11)        191 (4.85)         55         +.056 (1.42)         +.548 (13.92)           6        467 (11.86)        292 (7.42)         56         +.095 (2.41)         +.461 (11.71)           7        435 (11.05)         +.337 (8.56)         57         +.068 (1.73)         +.370 (9.40)           8        399 (10.13)         +.249 (6.32)         58         +.092 (2.34)         +.278 (7.06)           9        441 (11.20)         +.163 (4.14)         59         +.092 (2.41)         +.183 (4.65)           10        465 (11.81)         +.071 (1.80)         60         +.089 (2.26)        178 (4.52)           11        470 (11.94)        024 (0.61)         61         +.094 (2.39)        277 (7.04)           12        456 (11.58)        118 (3.00)         62         +.069 (1.75)        376 (9.55)           13        423 (10.74)        207 (5.26)         63         +.048 (1.22)        468 (11.89)           14        372 (9.45)        288 (7.32)         64         +.165 (4.19)         +.525 (13.34)			Ē	Dim         Nominal           B         43.43+0/-0.           ØC         44.7+0.25/-				3
	Contact position         Location         Location           Contact position ID         Location (mm)         Contact position ID         Location           15        399 (10.13)        379 (9.63)         65         +.186 (4.72)         +.433 (11.00           16        359 (9.12)         +.418 (10.62)         66         +.164 (4.17)         +.330 (8.64)           17        341 (8.66)         +.324 (8.23)         67         +.181 (4.60)         +.225 (5.72)           18        308 (7.82)         +.222 (5.64)         68         +.172 (4.37)        223 (5.66)           19        303 (7.70)        223 (5.66)         69         +.159 (4.04)        347 (8.81)           20        307 (7.80)        357 (9.07)         70         +.141 (1.282)        539 (13.66)           21        314 (7.98)        452 (11.48)         71         +.111 (2.82)        539 (13.66)           22        267 (6.78)         +.481 (12.22)         72         +.267 (6.78)         +.481 (12.22)				SOURIAU shall not be liab	le for any non-conformity	or damage		
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	b b b b b b b 22			due to a use of the Pro- the Specifications issued by	ducts which does not com either of the Parties or by nmendation, technical no	nply with a third party	1	
2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				PN: 8D		Not Listed		2
	40        092 (2.34)         +.278 (7.06)         90         +.456 (11.58)        118 (3.00)           41        095 (2.41)         +.183 (4.65)         91         +.423 (10.74)        207 (5.26)           42        089 (2.26)        178 (4.52)         92         +.372 (9.45)        288 (7.32)           Contacts (Insert arrangement 25-7)				6 First Release				
_	Contact position ID         Location         Location           43        094 (2.39)        277 (7.04)         9.3         +.399 (10.13)        379 (9.63)			ISS DATE Designed By:	Latest modification - by Date:		CUSTOMER DRAWING	MOD N°	-
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			TITLE	Stainle	Stainless Steel Receptacle 8D series			
_	49         +.000 (0.00)         +.104 (2.64)         99         +.467 (11.86)        292 (7.42)           50         +.000 (0.00)         +.000 (0.00)              Shell         Arrange- ment no.         Number of contacts         Size         Service rating         Contact         Standard contact	]		SCALE	General Toleral	ances:	NPRDS / PROJECT <b>859</b>		1
	25         -7         2         8 (See note)         Twinax         25, 75         M39029/90-529         M39029/1-53           97         22D         M         All others         M39029/58-360         M39029/56-34			SOURIAL	WWW.SOUR	IAU.COM	This document is the pro SOURIAU it must not be reproduc communicated without pe	ced or	
				FORMAT A3		RIAU DRG N° <sup>±</sup> 25K07SBL-C		SHEET 2/2	
L	H G	F	E	D	С	В	A		L