Г	т		Q		П			m		D		O
4	B Du flat 0 U flat	R 2.6 Max		<ul> <li>VV Thread</li> <li>VV</li> </ul>		S		ØA				
					Keving S	Shown as e	ample					
	CHARACTERISTICS -Standard : Based on M -Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet -Contact Plating -Durability	<ul> <li>Stainless Steel</li> <li>Nickel</li> <li>Thermoplastic</li> <li>Copper Alloy</li> <li>Silicon Elastom</li> <li>Gold over copp</li> </ul>	er Þer Alloy 0.8µm m	ninimum				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
	-Delivered without Sou	: 500 Mating cyc riau contacts : -65°C to +200° : 500 hours								ISS Designed	DATE	First Release Latest modifica Date
<u> </u>	BASIC SERIES: SHELL TYPE : Jam nut I CONTACT TYPE : Star SHELL SIZE : 25	idard Crimp Cont		25 S	24 S	EL	CONTAC	T TYPE : SOCKET(5	NTATION : E 00 Matings)	SCALE NA SOU	IRIAU	
	PLATING : S = N	lickel						CONTACT LAY	OUT : 25-24	A3		
L	Н		G		F			E	1	D		С

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LAYOUT SHOWN AS EXAMPLE									
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: 8D725S24SEL									
ation - by MOD N° te: CUSTOMER DRAWING									
Stainless Steel Receptacle 8D series          General linear       NPRDS / PROJECT         Tolerances:       859									
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PN: 8D725S24SEL         A       04-10-2016         SS       DATE         Latest modification - by       MOD N*         Designed By:       Date:         CUSTOMER DRAWING         TITLE       Stainless Steel Receptacle 8D series         SCALE       General linear         NA       Tolerances:         2       BS9         1       This document is the property of sourced or communicated without permission         SOURIAU       WWW.SOURIAU.COM         Tolesanat       SOURIAU DRG N°         A3       SDURIAU DRG N°	Г	т	Q	г	m	D	0	Φ	A		7
			Contact Layout								
Image: Solution of the solution	4		$\begin{array}{c} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$								4
3       3         3       SUBAU shall not be liable for any non-conformity or damage: due to sue of the Products Webb does not comply with the Specifications based by sitter unit the partice of the attribute or the attri		position ID         X-axis           A         +.000 (0.00)           B         +.230 (5.84)           C         +.403 (10.24)           D         +.461 (11.71)           E         +.413 (10.49)           r        370 (9.40)           G         +.230 (5.84)           H         +.000 (0.00)           J        230 (5.84)           K        370 (9.40)	(Insert arrangement 25-24)           contact Y-axis         Location           Y-axis         position ID         X-axis         Y-axis           +.472 (11.99)         N        403 (10.24)         +.298 (7.57)           +.410 (10.41)         P        230 (5.84)         +.410 (10.41)           +.298 (7.57)         R         +.000 (0.00)         +.234 (5.94)           +.100 (2.54)         S         +.230 (5.84)         +.172 (4.37)          336 (0.53)         U        211 (5.36)        267 (6.70)          441 (11.20)         V         +.000 (0.00)        323 (8.20)          495 (12.57)         W        211 (5.36)        267 (6.78)          441 (11.20)         X        186 (4.72)        062 (1.57)          336 (8.53)         Y        230 (5.84)         +.172 (4.37)				ØC	V			
Image: Solution of the solution	ω	M461 (11.71) Shell Arrangement no.	+.100 (2.54)         a         +.000 (0.00)        151 (3.84)           Number of contacts         Size contacts         Service rating         Contact location           12         12         ,         AB.DE,LM P.R.ST.XY				B 43.43+0/-0	.25			3
Image: Solution of the solution		_					SOURIALI shall not be liab	le for any non-conformity of	damage		
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