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					Keving	Shown as	example					
N	-Shell Plating -Insulator -Contacts -Seals & Grommet -Contact Plating -Durability -Delivered with Souriau	<ul> <li>Stainless Steel</li> <li>Passivated</li> <li>Thermoplastic</li> <li>Copper Alloy</li> <li>Silicon Elastom</li> <li>Gold over copp</li> <li>500 Mating cyc</li> <li>contacts and Ac</li> </ul>	ier ber Alloy 0.8μm m cles cessories	ninimum			Connector Dim A B R S W VV THREAD	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
		<ul> <li>-65°C to +200°</li> <li>500 hours</li> </ul>	C									First Release
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_	BASIC SERIES: SHELL TYPE : Jam nut F	81 Receptacle	0 7 -	25 К	29 S	A				SCA N/		
	CONTACT TYPE : Stan	dard Crimp Cont	act					ORIEI	NTATION : A	SO	URIAU	wwv
	SHELL SIZE : 25						CONTAC	T TYPE : SOCKET(5			4AT	
	PLATING : K = P	assivated						CONTACT LAY	OUT : 25-29	FORM		
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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: 8D725K29SA								
ation - by MOD N° te: CUSTOMER DRAWING Stainless Steel Receptacle 8D series								
General linear Tolerances:       NPRDS / PROJECT         ±       859         This document is the property of SOURIAU         It must not be reproduced or communicated without permission								
SOURIAU E 8D725K29		A	SHEET 1/2					

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4	-×.[N	Contact Layout $ \begin{array}{c}  & & & & & \\  & & & & & \\  & & & & & \\  & & & &$				Panel cutout	м со		4
	B         +258 (6.55)           C         +.395 (10.03)           D         +.469 (11.91)           E        469 (11.91)           F         +.395 (10.03)           G         +.263 (6.68)           H         +091 (2.31)           J        091 (2.31)           K        263 (6.68)           L        395 (10.03)           M        469 (11.91)           N        469 (11.91)					Dim Nominal	<u>↓</u>		
ω	R    258 (6.55)       Shell     Arrangement     Numt       size     no.     cont       25    29     2	+.406 (10.31)	udes			Dim         Nominal           B         43.43+0/-0.           ØC         44.7+0.25/	.25		3
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					SCALE NA SOURIAU FORMAT	WWW.SOUR	al linear ances:  IAU.COM RIAU DRG N°	NPRDS / PROJECT <b>859</b> This document is the property of SOURIAU it must not be reproduced or communicated without permission SHEET	1
		<b>^</b>	E	F	A3	8D7	725K29SA-C	2/2	
	Н	G			D	С	В	A	