ſ	Т	۵		П	m		D		0
4		R Max W O O O O O O O O O O O O O O O O O O	VV Thread			ØA			
				Keying Shown as	example				
N	-Shell Plating: Ni-Insulator: Th-Contacts: Co-Seals & Grommet: Si-Contact Plating: Go-Durability: 50-Delivered with Souriau con	ainless Steel ickel nermoplastic opper Alloy licon Elastomer old over copper Alloy 0.8µ 00 Mating cycles	m minimum		Connector dim Dim 42 A 42 B 42 R 42 S 42 VV THREAD 1	nension Nominal 58.7±0.3 2.85+0.1/-0.15 32.5Max 55.6±0.4 3+0.9/-0.1 M37x1-6g			SOURIAU shall due to a use the Specification (profess
		00 hours							First Release
							IS Des	S DATE	Latest modificat
_ _	BASIC SERIES: SHELL TYPE : Jam nut Rece	8D 7 -	25 S 4	6 S N				TITLE SCALE NA	
	CONTACT TYPE : Standard	-				ORIENTA	S	OURIAU	www
	SHELL SIZE : 25 PLATING : S = Nicke	sl			CONTACT TY	YPE : SOCKET(500		ORMAT	
		51	I				1.23-40	A3	
l	Н	G		F	E		D		С

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LAYOUT SHOWN AS EXAM	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: 8D725S46SN							
ation - by MOD N° te: CUSTOMER DRAWING							
Stainless Steel Receptacle 8D series General linear NPRDS / PROJECT Tolerances: 859 ± This document is the property of							
W.SOURIAU.COM SOURIAU it must not be reproduced or communicated without permission SOURIAU DRG N° SHEET							
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4	Contact Layout			Panel cutout JAM NUT RECEPTACLE (TYPE 7)					
ω	$\begin{array}{c cccc} B & +.275 \ (6.99) & - \\ C & +.420 \ (10.67) & - \\ D & +.490 \ (12.45) & - \\ E & +.531 \ (13.49) & - \\ F & +.531 \ (13.49) & - \\ G & +.490 \ (12.45) & - \\ H & +.420 \ (10.67) & - \\ J & +.275 \ (6.99) & - \\ K & +.065 \ (1.65) & - \\ L &065 \ (1.65) & - \\ L &065 \ (1.65) & - \\ R &275 \ (6.99) & - \\ N &420 \ (10.67) & - \\ P &490 \ (12.45) & - \\ R &531 \ (13.49) & - \\ S &531 \ (13.49) & - \\ T &490 \ (12.45) & - \\ U &420 \ (10.67) & - \\ U &420 \ (10.67) & - \\ U &275 \ (6.99) & - \\ W &065 \ (1.65) & - \\ V &275 \ (6.99) & - \\ W &065 \ (1.65) & - \\ X & +.136 \ (3.45) & - \\ Y & +.245 \ (6.22) & - \\ Z & +.314 \ (7.98) & - \\ \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $				Dim Nominal B 43.43+0/-0. ØC 44.7+0.25/-	25		3
N	4	Size Service Contact Iocation Pin Socket Rese Coax Z, W M39029/60-367 M39029/59-366 16 I AA, M39029/58-364 M39029/56-352 20 All others M39029/58-363 M39029/56-351	2		A 04-10-2016	due to a use of the Pro the Specifications issued by (professional recon PN: 8D		with ird party	2
					ISS DATE Designed By: TITLE SCALE NA	Latest modification - by Date: Stainle Genera Tolera ±	ess Steel Receptacle ances:	MOD STOMER DRAWING BD series IPRDS / PROJECT 859 This document is the property of	<u>N°</u>
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