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CHARACTERISTICS -Standard: Based on MIL-DTL-38999 Series III -Shell Material :::: Autominium -Shell Material :::: Silicon Blastomer -Contacts :::: Contract Name -Contactis :::: Silicon Blastomer -Seal's & Growmet :::: Silicon Blastomer -Contractis :::: Sold over corper Alloy 0.8µm minimum -Delivered with Souriau contacts and Accessories :::: Sold over corper Alloy 0.8µm minimum -Mass :::: 21.39 g ± 10% -Mass :::: 21.39 g ± 10% -Mass :::: 21.39 g ± 10% -Mass :::: Sindard Crimp Contact -Mass :::: Sandard Crimp Contact -Mass :::: 21.39 g ± 10% -Mass :::: 21.39 g ± 10% -Mass :::: Sandard Crimp Contact -Mass ::::::::::: Sandar		22.6 Max	V Thread						T SHOWN AS EXAMPLE			4
-Shell Material :: Aluminium -Shell Material :: Mickel -Shell Material :: Mickel -Shell Material ::: Mickel -Shell Material Summet ::: Silcon First Release -Contact Plating :: Gold over copper Alloy				Keying Shown as	Connector dimension							
 Salt Spray : 48 hours -Salt Spray : 48 hours -Mass : 21.39 g ± 10% BASIC SERIES: 8D 7 - 11 F 35 S D BASIC SERIES: 8D 7 - 11 F 35 S D ORIENTATION : D ORIENTATION : D ORIENTATION : D 	N	-Shell Material: Aluminium-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy-Durability: 500 Mating cycles			B 19.07+0.1/-0.15 R 32.5Max S 31.8±0.4 W 2.2+0.9/-0.1			due to a use of th the Specifications issu (professional	ne Products which does not con led by either of the Parties or b recommendation, technical no Country Jurisd FR	mply with by a third party otice.) iction & Control List		2
BASIC SERIES: 8D 7 - 11 F 35 S D SHELL TYPE Jam nut Receptacle SCALE General linear NPRDS / PROJECT CONTACT TYPE Standard Crimp Contact ORIENTATION : D ORIENTATION : D		-Salt Spray : 48 hours					ISS DATE	Latest modification - I	ру	CUSTOMER DRAWING	MOD N°	
BASIC SERIES. SD I I I I I I I I I MA I <td></td>												
SHELL SIZE : 11 it must not be reproduced or communicated without permission	<u> </u>	SHELL TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crimp Contact	- 11 F	35 S D					Tolerances: ±	859 This document is the pro SOURIAU it must not be reprodu	ced or	_ 1
PLATING : F = Nickel PLATING : F = Nickel FORMAT SOURIAU DRG N° A3 8D711F35SD-C H G F E D C B A				F		7	A3		8D711F35SD-C	Α		

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4	Contact Layout		Panel cutout JAM NUT RECEPTACLE (TYPE 7)							
	(Insert arrangement 11-35) Contact position ID Location X-axis position ID Y-axis (mm) Contact position ID Location 1 +.000 (0.00) +.146 (3.71) 8 138 (3.51) 045 (1.14) 2 +.085 (2.16) +.118 (3.00) 9 138 (3.51) 045 (1.14) 3 +.138 (3.51) 045 (1.14) 10 085 (2.16) +.118 (3.00) 4 +.138 (3.51) 045 (1.14) 11 +.000 (0.00) +.056 (1.42) 5 +.085 (2.16) 118 (3.00) 12 +.049 (1.24) 035 (0.89) 6 +.000 (0.00) 146 (3.71) 13 049 (1.24) 035 (0.89) 7 085 (2.16) 118 (3.00) CApplicable to MIL-DTL-38999 only) Shell Arrangement Number of Size Service Contact straing Ionato				ØC					
ى ت	11 -35 13 22D M All MS27526-35				DimNominalB19.59+0/-0.25ØC20.96+0.25/-0			3		
					SOURIAU shall not be liable for any non-co due to a use of the Products which doe ne Specifications issued by either of the Par (professional recommendation, tec	s not comply with ties or by a third party				
N					Country FR PN: 8D711F35S	Jurisdiction & Control List Not Listed		2		
				A 30-09-2016 Firs	t Release atest modification - by Date:	CUSTOMER DRAWING	MOD N°			
				SCALE	Aluminium Rece	eptacle 8D series		_		
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