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4						SHOWN AS EXAMPLE			4
		Keying Shown as	example						
	CHARACTERISTICSStandard : Based on MIL-DTL-38999 Series III -Shell Material : Aluminium		Connector dimension           Dim         Nominal           A         34.9±0.3           B         19.07+0.1/-0.15			e liable for any non-conform			
	-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy		R         32.5Max           S         31.8±0.4           W         2.2+0.9/-0.1           VV THREAD         M15x1-6g		the Specifications issue	e Products which does not co ed by either of the Parties or recommendation, technical r	by a third party		
N	-Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum		VV INKEAD WIT2YT-OR			Country Juriso FR	diction & Control List Not Listed		2
	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories				PN:	8D711W04SC			
	-Temperature Range <sub>:</sub> -65°C to +175°C -Salt Spray : 500 hours			A 01-10-2	016 First Release				
_	-Mass : 21.05 g ± 10%			ISS DATE Designed By:	Latest modification - b Date:	У	CUSTOMER DRAWING	MOD N°	
				TITLE	A	Aluminium Receptac	le 8D series		
		W 04 S C		SCALE		eneral linear Tolerances:	NPRDS / PROJECT <b>859</b>		
<u> </u>	SHELL TYPE : Jam nut Receptacle         CONTACT TYPE : Standard Crimp Contact         SHELL SIZE : 11		ORIENTATION : C CONTACT TYPE : SOCKET(500 Matings)	SOURIA	U WWW.SO	URIAU.COM	This document is the prop SOURIAU it must not be reproduc communicated without pe	ed or	1
	PLATING : W = Olive drab Cadmium		CONTACT LAYOUT : 11-04	FORMAT A3		DURIAU DRG N° D711W04SC-C		SHEET 1/2	-
L	H G	F	E	D	C C	B	A	_, _	

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4	Contact Layout x x x x x x x x		Panel cutout JAM NUT RECEPTACLE (TYPE 7)		4	
	$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		Dim Nomi	nal		
ω			B 19.59+0 ØC 20.96+0	/-0.25	3	
			due to a use of the the Specifications issued	liable for any non-conformity or damage Products which does not comply with I by either of the Parties or by a third party commendation, technical notice.)		
N			A 01-10-2016 First Release	FR   Not Listed     PN: 8D711W04SC		
			ISS DATE Latest modification - by	r	MOD N°	
			Designed By: Date:			
<u> </u>				Ineral linear     NPRDS / PROJECT       blerances:     859       ±     This document is the property       SOURIAU     SOURIAU	y of	
			SOURIAU WWW.SOU	JRIAU.COM it must not be reproduced of communicated without permis		
				URIAU DRG N° D711W04SC-C	SHEET 2/2	
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