	T G T	m	D	0	σ	A		_
4	R 22.6 Max HILU HULU HULU HULU HULU HULU HULU HULU	S			EXAMPLE			4
	Keying Sh CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	own as example       Connector dimension       Dim     Nominal						
2	-Shell Material: Aluminium-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8μm minimum	A     34.9±0.3       B     19.07+0.1/-0.15       R     32.5Max       S     31.8±0.4       W     2.2+0.9/-0.1       VV THREAD     M15x1-6g		SOURIAU shall not be liable for a due to a use of the Products the Specifications issued by either (professional recommend File	which does not comply w of the Parties or by a thi dation, technical notice.) htry Jurisdiction a	vith ird party		2
	-Durability: 500 Mating cycles-Delivered with Souriau contacts and Accessories-Temperature Range: -65°C to +175°C-Salt Spray: 500 hours			PN: 8D711	W22SN			-
	-Mass : 20.08 g ± 10%		ISS DATE Designed By: TITLE	Latest modification - by Date: Aluminiu	cus m Receptacle 8D	TOMER DRAWING	MOD N°	
<u> </u>	BASIC SERIES: 8D 7 - 11 W 22 S   SHELL TYPE : Jam nut Receptacle - - 11 W 22 S N		SCALE NA	General linear Tolerances:		PRDS / PROJECT <b>859</b> This document is the prope	rty of	1
	CONTACT TYPE   : Standard Crimp Contact     SHELL SIZE : 11     PLATING   : W = Olive drab Cadmium	ORIENTATION : N CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 11-22		SOURIA	ت U DRG N°	SOURIAU it must not be reproduced ommunicated without perm	SHEET	
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4	Contact Layout 22* b o b o b o b c o b d f H 22D		Panel cutout JAM NUT RECEPTACLE (TYPE 7)	4
ω	11-22       Ctc     X     Y       A     1.905     1.905       B     1.905     -1.905       C     -1.905     -1.905       D     -1.905     1.905		Dim     Nominal       B     19.59+0/-0.25       ØC     20.96+0.25/-0	3
N			SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.) $\frac{Country \qquad Jurisdiction \& Control List \\\hline FR \qquad Not Listed}$ <b>PN: 8D711W22SN</b>	2
			A 01-10-2016 First Release   ISS DATE Latest modification - by   Designed By: Date:	
<u> </u>			TITLE   Aluminium Receptacle 8D series     SCALE   General linear     NA   Tolerances:     ±   859     This document is the property of SOURIAU	1
	H G	FE	SOURIAUWWW.SOURIAU.COMSouriau it must not be reproduced or communicated without permissionFORMATSOURIAU DRG N°SHEETA38D711W22SN-C2/2DCBA	