	T G	т (г			0	₩	A		_
4	R 22.6 Max () () () () () () () () () () () () ()					JT SHOWN AS EXAMPLE			4
	CHARACTERISTICS	Keying Shown as example							
	-Standard : Based on MIL-DTL-38999 Series III-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	Connector dimension           Dim         Nomin           A         38.1±0           B         23.82+0.1/           R         32.5Ma           S         34.9±0           W         2.2+0.9/-           VV THREAD         M18x1-	3 -0.15 ix 4 0.1		due to a use of the Specifications iss	be liable for any non-conform the Products which does not co sued by either of the Parties or al recommendation, technical r Country Juriso FR	omply with by a third party		2
	<ul> <li>-Durability : 500 Mating cycles</li> <li>-Delivered without Souriau contacts</li> <li>-Temperature Range : -65°C to +175°C</li> </ul>				PN	: 8D713W08SEL			
	-Salt Spray : 500 hours -Mass : 26.5 g ± 10%			A 29-09-2016 ISS DATE resigned By:	First Release Latest modification - Date:	- by	CUSTOMER DRAWING	MOD N°	
				TITLE		Aluminium Receptac	le 8D series		
-	BASIC SERIES:       8D       7       -       13       W         SHELL TYPE       : Jam nut Receptacle       -       13       W         CONTACT TYPE       : Standard Crimp Contact       -       13       W         SHELL SIZE : 13       -	Deliver		SCALE NA SOURIAU		General linear Tolerances: ± OURIAU.COM	NPRDS / PROJECT 859 This document is the pro SOURIAU it must not be reprodu communicated without pe	ced or	1
	PLATING : W = Olive drab Cadmium			format A3		SOURIAU DRG N° 8D713W08SEL-C		SHEET 1/2	
L	H G I	F E	D		С	В	A	1	

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4	Contact Layout $ \begin{array}{c}  & & & & & \\  & & & & & \\  & & & & & \\  & & & &$			Panel cutout JAM NUT RECEPTACLE (TYPE 7)			
	(Insert arrangement 13-8) = (Insert arrangement 13-8)				Dim Nominal		
ω	Shell     Arrangement     Number of contacts     Size contacts     Service rating     Contact location       13     -8     8     20     I     All     MS20051-8				B         24.26+0/-0.25           ØC         25.65+0.25/-0		3
					SOURIAU shall not be liable for any non- due to a use of the Products which do the Specifications issued by either of the P (professional recommendation, te	es not comply with arties or by a third party	
N				A 29-09-2016 F			2
				ISS DATE Designed By: TITLE	Latest modification - by Date: Aluminium Rec	CUSTOMER DRAWING	
<u> </u>				SCALE -[- NA	General linear Tolerances:	NPRDS / PROJECT <b>859</b>	1
				FORMAT	WWW.SOURIAU.COM SOURIAU DR	communicated without permission	
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