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4	R 22.6 Max			S	ØA				
			Keying	Shown as example					
	CHARACTERISTICS-Standard : Based on MIL-DTL-38999 Set-Shell Material: Aluminium-Shell Plating: Olive drab Cad-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastor	dmium c ner		Connecto Dim A B R S W VV THREAD	r dimension Nominal 38.1±0.3 23.82+0.1/-0.15 32.5Max 34.9±0.4 2.2+0.9/-0.1 M18x1-6g				SOURIAU shall r due to a use the Specifications (professio
N	-Contact Plating: Gold over cop-Durability: 500 Mating cy-Delivered with Souriau contacts and Ad-Temperature Range: -65°C to +175	ccessories				ſ	A 28	8-09-2016	P First Release
	-Salt Spray : 500 hours					-	ISS Designed	DATE By:	Latest modificatio Date:
<u> </u>	BASIC SERIES: 8 SHELL TYPE : Jam nut Receptacle	D 7 - 13 V	N 03 A	В		_	TI SCALE NA	TLE	
	CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 13 CONTACT TYPE : PIN(500 Matings)					SOURIAU		www.	
	SHELL SIZE : 13 PLATING : W = Olive drab Cadmi	ium		COI	NTACT TYPE : PIN(5		FORMAT		

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	LAYOUT SI	HOWN AS EXAMPLE			3			
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.)								
Country Jurisdiction & Control List FR Not Listed PN: 8D713W03AB								
016 First Release MOD N° E Latest modification - by MOD N° Date: CUSTOMER DRAWING								
Aluminium Receptacle 8D series								
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4	Contact Layout 03 $\sqrt[]{0}$ $\sqrt[$				Panel cutout		4
ω	13-03 Ctc X Y A 2.39 1.47 B 0 -2.79 C -2.39 1.47				Dim Nominal B 24.26+0/-0.25 ØC 25.65+0.25/-0		3
					SOURIAU shall not be liable for any non-co due to a use of the Products which doe the Specifications issued by either of the Pa (professional recommendation, tec Country	s not comply with rties or by a third party hnical notice.) Jurisdiction & Control List	
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				ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING TITLE Aluminium Receptacle 8D series			
→				SCALE NA SOURIAU	General linear Tolerances: ± WWW.SOURIAU.COM	NPRDS / PROJECT 859 This document is the property of SOURIAU it must not be reproduced or communicated without permission	1
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