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		Keying Shown as example				
	CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	Connector dimension Dim Nominal				
	-Shell Material: Aluminium-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy	A 38.1±0.3 B 23.82+0.1/-0.15 R 32.5Max S 34.9±0.4 W 2.2+0.9/-0.1 VV THREAD M18x1-6g		SOURIAU shall not be liable for any no due to a use of the Products which the Specifications issued by either of th (professional recommendation	a does not comply with e Parties or by a third party	
N	-Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum			Country FR	Jurisdiction & Control List Not Listed	2
	-Durability : 500 Mating cycles -Delivered without Souriau contacts			PN: 8D713W0	08PCL	
	-Temperature Range _: -65°C to +175°C -Salt Spray : 500 hours		A 29-09-2016	First Release		_
	-Mass : 23.4 g ± 10%		ISS DATE Designed By:	Latest modification - by Date:	MOD N° CUSTOMER DRAWING	
			TITLE	Aluminium F	Receptacle 8D series	
_	BASIC SERIES: 8D 7 - 13 W 08 SHELL TYPE : Jam nut Receptacle	P C L Delivered W/O Contacts	SCALE -	General linear Tolerances:	NPRDS / PROJECT 859	
	CONTACT TYPE : Standard Crimp Contact	ORIENTATION : C	SOURIAU		This document is the property of SOURIAU it must not be reproduced or	
	SHELL SIZE : 13 PLATING : W = Olive drab Cadmium	CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 13-08	FORMAT	SOURIAU D	communicated without permission	
			A3	8D713W08		
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4	.× Con posi IE	D (mm) (mm) A +.065 (1.65) +.157 (3.99)				Panel cutout JAM NUT RECEPTACLE (TYPE 7)			4
З	Shell Arrangement Nur size no. co	F 170 (4.32) +.000 (0.00) G 065 (1.65) +.157 (3.99) H +.000 (0.00) +.044 (1.12)				Dim Nomina B 24.26+0/-0 ØC 25.65+0.25	.25		3
2					A 29-09-2	the Specifications issued by (professional reco	oducts which does not cor either of the Parties or b mmendation, technical no	mply with by a third party	2
					ISS DATE Designed By: TITLE SCALE NA SOURIA FORMAT A3	Date: Alur Gener Toler Toler SOU	ninium Receptack	MOD N° CUSTOMER DRAWING e 8D series NPRDS / PROJECT 859 This document is the property of SOURIAU it must not be reproduced or communicated without permission SHEET 2/2	- - - - 1
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