T	Q	т		m		0	₩	Þ
	V Thread	ØS						
			and a start of the			LAYOUT SHOWN AS EXA	AMPLE	
		Keying Show	wn as example					
CHARACTERISTICS -Standard : Based on MIL-DT	1-38999 Series III		Connect Dim	tor dimension Nominal				
-Shell Material : Alu -Shell Plating : Nic -Insulator : Th	ıminium		ØS Z VV THREAD	32.5 Max 31 Max M22x1-6g		SOURIAU shall not be liable for any due to a use of the Products whic the Specifications issued by either of t (professional recommendation)	ch does not comply with the Parties or by a third party	
	con Elastomer					Country		
	ld over copper Alloy 0.8μm minimum	n				FR	Not Listed	
-Delivered with Souriau cont	D Mating cycles acts and Accessories					PN: 8D515F	05SE	
	5°C to +200°C							
	hours				A 19-10-2016	First Release		
Mass : 31	38 g ± 10%				ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWIN	MOD N°
					TITLE		um Plug 8D series	
BASIC SERIES:	8D 5 - 15	F 05 S E			SCALE -	General linear Tolerances:	NPRDS / PROJECT 859	
SHELL TYPE : Plug with RFI S	Shielding				NA		This document is the	e property of
CONTACT TYPE : Standard	Crimp Contact			ORIENTATION : E	SOURIAU	WWW.SOURIAU.CO	COLIDIAL	J
SHELL SIZE : 15			CONT	ACT TYPE : SOCKET(500 Matings)			communicated witho	
PLATING : F = Nickel				CONTACT LAYOUT : 15-05	FORMAT	SOURIAU	DRG N°	SHEET
				I	A3	8D515F0	5SF-C	1/2

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4	ж	Contact Layout				
	Conta position A B C D E Shell Arrangement Num size no. 15 -5	X-axis Y-axis (mm) +.000 (0.00) +.100 (2.54) +.174 (4.42) +.024 (0.61) +.094 (2.39) 148 (3.76) 994 (2.39) 148 (3.76) 174 (4.42) +.024 (0.61)				
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	-					SOURIAU shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommenda
N						Count FR
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					SCALE NA	Alumir General linear Tolerances: ±
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