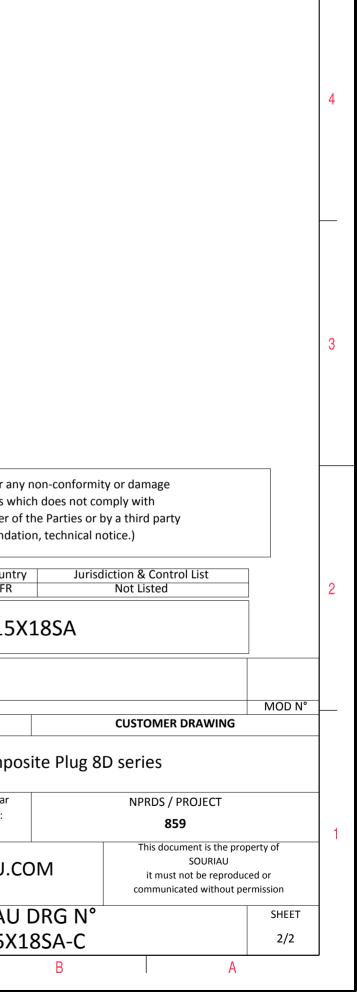
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			LAYOUT SHOWN AS EXAM	APLE .		3
	Keying Shown as example					
CHARACTERISTICS	Connector dimension]				
-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal ØS 32.5 Max	-				
-Shell Material : Composite -Shell Plating : Without Plating -Insulator : Thermoplastic -Contacts : Copper Alloy	Z 31 Max VV THREAD M22x1-6g	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.)				
-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 with Souriau contacts and Accessories			PN: 8D515X18SA			
-Temperature Range : -65°C to +175°C		A 19-10-2010	6 First Release			-
-Salt Spray : 2000 hours						
		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°	╞
		TITLE				
BASIC SERIES: 8D 5 - 15 X → SHELL TYPE : Plug with RFI Shielding	18 S A	SCALE	General linear Tolerances:	NPRDS / PROJECT 859		-
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15	ORIEI CONTACT TYPE : SOCKET(5	NTATION : A SOURIAU	WWW.SOURIAU.COI	This document is the pro SOURIAU it must not be reprodu communicated without p	uced or	
PLATING : X = Without Plating	CONTACT LAY		SOURIAU D		SHEET	-
		A3	8D515X18		1/2	
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4		Contact Layout $ \begin{array}{c} \bullet & \bullet \\ \bullet \\$					
	Contact position ID Loca X-axis (mm) A +.065 (1.65) B +.195 (4.95) C +.260 (6.60) D +.195 (4.95) E +.130 (3.30) F +.000 (0.00) G 130 (3.30) H 195 (4.95) J 200 (6.60)	Ç sYM Contacts (Insert arrangement 15-18)					
ى ى		mber of Size Service Contact Supersedes ntacts contacts rating location 18 20 I Ali MS20052-18					
	-					SOURIAU shall not be liab due to a use of the Pro the Specifications issued by (professional recor	oducts wł y either o
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					A 19-10-20 ISS DATE Designed By: TITLE	Date:	Compo
<u> </u>					SCALE NA SOURIA		al linear rances: ±
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