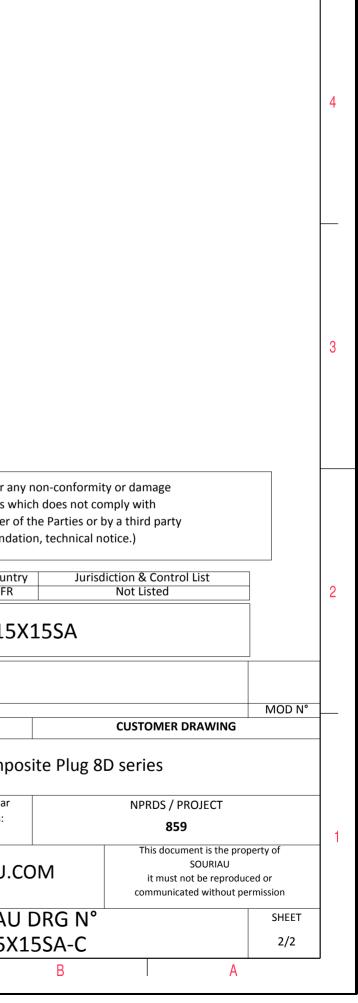
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	MA Thread								4
ω					LAYOUT	SHOWN AS EXAMPLE			3
	Key	ying Shown as example							
CHARACTERISTICS			ctor dimension						
-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite		Dim ØS	Nominal 32.5 Max						\vdash
-Shell Plating : Without Plating -Insulator : Thermoplastic -Contacts : Copper Alloy		Z VV THREAD	31 Max M22x1-6g		due to a use of th the Specifications issu	e liable for any non-conformi e Products which does not co ed by either of the Parties or recommendation, technical n	mply with by a third party		
-Seals & Grommet : Silicon Elastomer							liction & Control List		
	oy 0.8μm minimum			FR Not Listed			2		
	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories			PN: 8D515X15SA					
-Temperature Range65°C to +175°C									_
-Salt Spray : 2000 hours				A 19-10-2	2016 First Release				
				ISS DATI Designed By:	E Latest modification - b Date:	У	CUSTOMER DRAWING	MOD N°	-
	TITLE Composite Plug 8D series						_		
				SCALE		General linear			_
BASIC SERIES: 8D 5 SHELL TYPE : Plug with RFI Shielding	- 15 X 15 5	S A		NA		Tolerances: ±	NPRDS / PROJECT 859		
CONTACT TYPE : Standard Crimp Contact			ORIENTATION : A		· +		This document is the pro SOURIAU	operty of	-
SHELL SIZE : 15			ITACT TYPE : SOCKET(500 Matings)	SOURIA	WWW.SC	URIAU.COM	SOURIAU it must not be reprodu communicated without p		
PLATING : X = Without Plating	L		CONTACT LAYOUT : 15-15	FORMAT	C	OURIAU DRG N°		SHEET	_
				A3		BD515X15SA-C		1/2	
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		Contact Layout					
4	د.	$ \begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & $					
	·	Y-axis (mm) Contact position ID (mm) X-axis (mm) Y-axis (mm) + 225 (5.72) J -244 (6.20) +.014 (0.36) +.140 (3.56) K -202 (5.13) +.140 (3.56) 100 (2.54) 100 (2.54) +.225 (5.72) 113 (2.87) M +.000 (0.0) +.140 (3.56) 209 (5.31) N +.110 (2.79) +.041 (0.36) 209 (5.31) N +.110 (2.79) +.040 (1.02) 245 (6.22) P +.001 (0.0) 077 (1.96) 209 (5.31) R 110 (2.79) +.040 (1.02) 113 (2.87)					
ω	size no. con	nber of Size Service Contact Supersedes tacts rating location 1 1 16 P 14 20 I All other MS20052-15					
	\vdash					SOURIAU shall not be liab due to a use of the Pro the Specifications issued by	oducts w
N						(professional recon	
					A 19-10-20 ISS DATE	D16 First Release	0515
					Designed By: TITLE SCALE	Date:	Compo
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