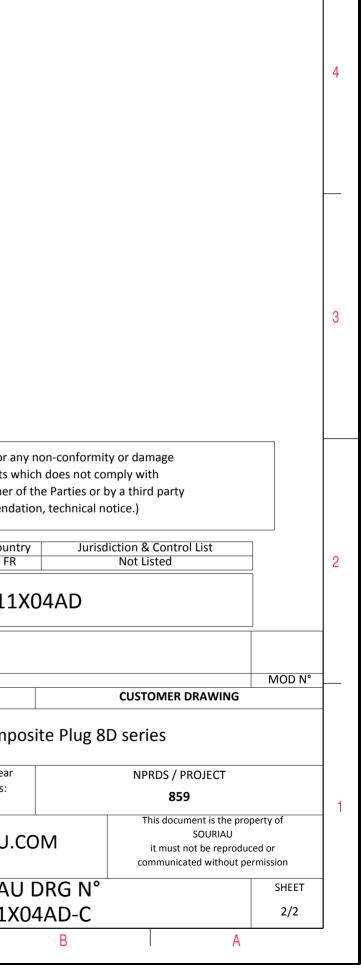
I	G	нт. П		т	C	כ		0		σ			•	7
								L	AYOUT SHOV	/N AS EXAMPLE				
		Keying Shc	own as example											
CHARACTERISTICS				ector dimension										
Standard : Based on MIL-DTL	38999 Series III		Dim	Nominal										
-Shell Material : Cor	posite		ØS Z	25 Max 31 Max				SOURIAU shal	ll not be liable	e for any non-con	ormity or dar	mage		
-Shell Plating : Wit	nout Plating		VV THREAD					due to a us	se of the Prod	ucts which does r	ot comply wi	ith		
-Insulator : The	moplastic									either of the Partion mendation, techr		d party		I
-Contacts : Cop	per Alloy							(profes		mendation, tech	ical notice.)			
-Seals & Grommet : Silio	on Elastomer								Γ	Country	Jurisdiction &	& Control List		
-Contact Plating : Gol	l over copper Alloy 0.8μm minimu	um							_	FR	Not L			
-Durability : 500	Mating cycles													
-Delivered with Souriau conta	cts and Accessories								PIN: 8D	511X04AD)			
-Temperature Range <u>-</u> -65	°C to +175°C				Γ									
-Salt Spray : 200) hours					A 18-	-10-2016 F	irst Release						
Mass : 12.0	g ± 10%					ISS Designed By	DATE	Latest modificat			CLIST	OMER DRAWING	MOD N°	<u>,</u>
	TITLE Composite Plug 8D series													
											26 00 Seri			
BASIC SERIES:	8D 5 - 11	X 04 A D				SCALE	1	$\neg \square$	General Tolerar		NP	PRDS / PROJECT		
SHELL TYPE : Plug with RFI S	ielding					NA		$\neg \Psi$	±			859		
CONTACT TYPE : Standard	rimp Contact		L	ORIENTA	ATION : D						Т	This document is the p SOURIAU	roperty of	
SHELL SIZE : 11				CONTACT TYPE : PIN(500		SOU	RIAU	WWV	v.souri	AU.COM		it must not be reproc		
	t Disting				L	FORMAT			COLIF				SHEET	
	ridling			CONTACT LAYOU	51:11-04				2001	RIAU DRG	IN		SHEET	
PLATING : X = Withou		I			I	A3				11X04AD-	<u>^</u>		1/2	

ſ	Ξ	۵	г П	m		0	
		Contact Layout					
4	×	$ \begin{array}{c} $					
	Shell Arrangement Numb	X-axis Y-axis (mm) +.065 (1.65) .065 (1.65) 065 (1.65) .065 (1.65) 065 (1.65) .065 (1.65) 065 (1.65) .065 (1.65) 065 (1.65) .065 (1.65) 065 (1.65) .065 (1.65) 065 (1.65) .065 (1.65) 065 (1.65) .065 (1.65) 065 (1.65) .065 (1.65) 065 (1.65) .065 (1.65) 065 (1.65) .065 (1.65) 065 (1.65) .065 (1.65)]				
ω	11 -4 4	i 20 I All MS20050-4					
	+					SOURIAU shall not be liab due to a use of the Pro the Specifications issued by (professional record	oducts w y either o
N						PN: 80	Count FR 0511
					A 18-10-20 ISS DATE Designed By:	016 First Release Latest modification - by Date:	
<u> </u>					SCALE NA		Comport ral linear rances: ±
					SOURIA		
					FORMAT A3		IRIAL 511X
	Н	G	l F	E	D	C	



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