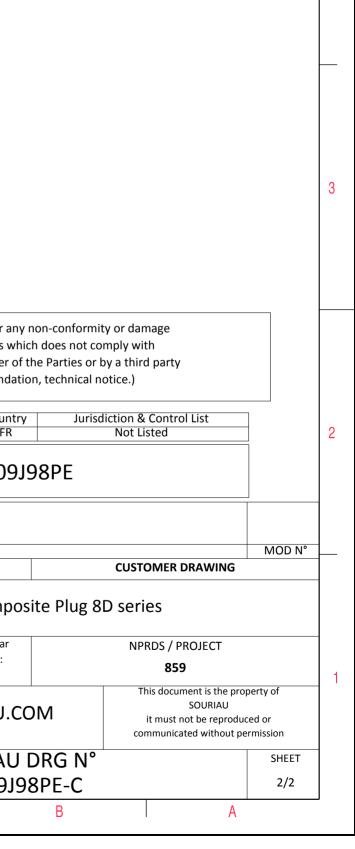
	т		ן ה	п		т		D		O		
4			V Thread	ØS								
ى ن				Keying Sh	own as example					LAYOU	JT SHOW	N AS EXA
	CHARACTERISTICS				Connecto	or dimension	]					
$\sim$	Standard : Based on MI				Dim ØS	Nominal 21.8 Max						
	-Insulator -Contacts	<ul> <li>: Composite</li> <li>: Olive drab Cadmium</li> <li>: Thermoplastic</li> <li>: Copper Alloy</li> <li>: Silicon Elastomer</li> </ul>	1		Z' VV THREAD	31.5 Max M12x1-6g				SOURIAU shall not due to a use of t the Specifications iss (professiona	the Produ ued by ei Il recomm	ucts which ther of th nendation
2	-Contact Plating	: Gold over copper Al : 500 Mating cycles	loy 0.8μm minimu	m								Country FR
	-Delivered with Souriau -Temperature Range	contacts and Accessor : -65°C to +175°C	ries								1: 8D5	509J9
		: 2000 hours								First Release		
	-Mass	: 8.5 g ± 10%						ISS Designed B	DATE By:	Latest modification - Date:	by	
								TI	TLE		Со	omposi
<b>_</b>	BASIC SERIES: SHELL TYPE : Plug with	8D 5 RFI Shielding	5 - 09	J 98 P	E			SCALE NA		$\bigcirc$	General li Tolerano ±	
								SOU	SOURIAU WW		OURIA	AU.CO
	$\frac{\text{SHELL SIZE : 09}}{\text{PLATING : J = C}}$	live drab Cadmium				CONTACT TYPE : PIN(5		FORMAT	·	C		IAU D
				I			201.05-50	A3				09J98
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		Contact Layout				
4	-X	$ \begin{array}{c}                                     $				
	Shell Arrangement Numb size no. conta 9 -98 3	+ 065 (1.65) + 038 (0.97) + 000 (0.00) - 075 (1.91) - 065 (1.65) + 038 (0.97) - 065 (1.65) + 038 (0.97) - 065 (1.65) + 038 (0.97)				
ω						
	L					
						SOURIAU shall not be liable for a due to a use of the Products w the Specifications issued by either (professional recommend
N						PN: 8D50
					A 14-10-20 ISS DATE Designed By:	16 First Release
					TITLE	Comp
-					SCALE NA	General linear Tolerances:
					SOURIA	
				_	FORMAT A3	SOURIAI 8D509.
l	Н	G	F	E	D	C



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