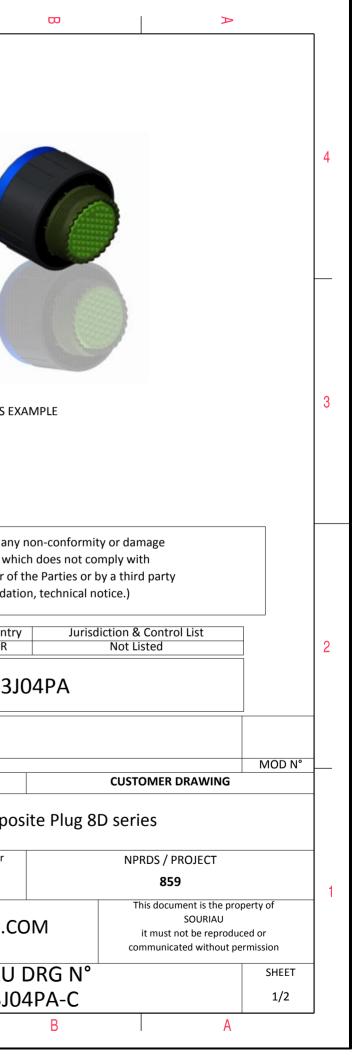
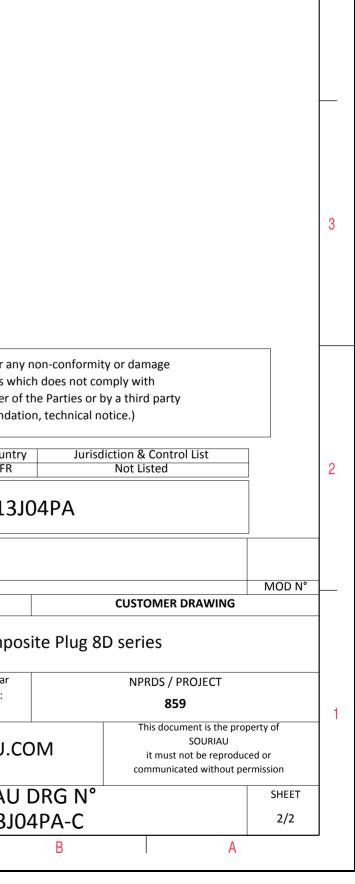
	т	۵	нт – I		m	D		C		
4			V Thread							
ω			Keying	Shown as example				LAYOUT S	HOWN AS EXA	
	CHARACTERISTICS			Connecto	r dimension					
	Standard : Based on MIL-I			Dim ØS	Nominal 29.4 Max	F				
	-Shell Plating : (-Insulator : 1 -Contacts : (Composite Olive drab Cadmium Thermoplastic Copper Alloy Silicon Elastomer		Z' VV THREAD	31.5 Max M18x1-6g			SOURIAU shall not be due to a use of the the Specifications issued (professional re	Products which I by either of th	
N	-Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : 500 Mating cycles						FR			
	-Delivered with Souriau co							PN:	8D513J0	
	-	-65°C to +175°C 2000 hours				A	17-10-2016	First Release		
	-Mass : 1	17.2 g ± 10%				ISS	DATE ned By:	Latest modification - by Date:		
							TITLE		Composi	
	BASIC SERIES: SHELL TYPE : Plug with RF	8D 5 - FI Shielding	A			CALE -		neral linear blerances: ±		
	CONTACT TYPE : Standard Crimp Contact ORIENTATION : A						SOURIAU WWW.SOURIAU		JRIAU.CO	
	SHELL SIZE : 13 PLATING : J = Oliv	ve drab Cadmium	L		NTACT TYPE : PIN(500 Mating		RMAT	<u> </u>	URIAU E	
			I			04	43		D513J04	
l	Н	G	F		E	D		С		
					V					



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		Contact Layout				
4	×	$ \begin{array}{c} $				
	Conta position A B C D Shell Arrangement N size no. c 13 -4	+.000 (0.00) +.150 (3.81) +.146 (3.71) +.035 (0.89) +.000 (0.00)083 (2.11) 146 (3.71) +.035 (0.89)				
ω						
	1					
						SOURIAU shall not be liable for an due to a use of the Products wi the Specifications issued by either o (professional recommenda
N						Count FR
						PN: 8D513
					A 17-10-20	016 First Release
_					ISS DATE Designed By:	Latest modification - by Date:
					TITLE	Compo
→					SCALE	General linear Tolerances: ±
					SOURIA	U WWW.SOURIAU.C
					FORMAT A3	SOURIAU 8D513J
L	Н	G	F	E	D	C



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