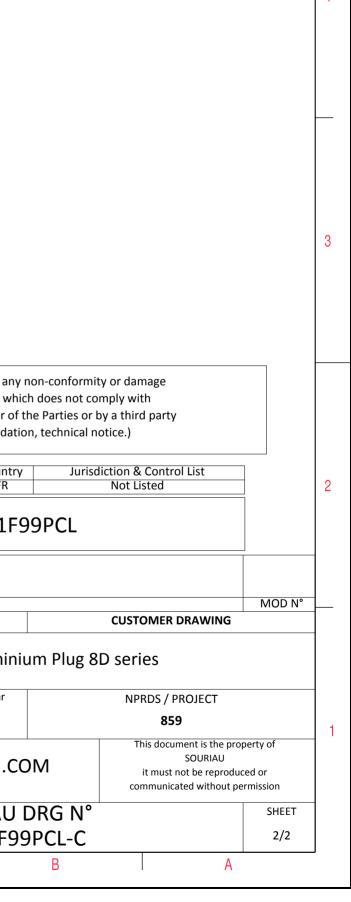
т 	۵	ار		m		D	0		Ξ			
	Z Thread Thread	ØS							6			4
ω								LAYOUT SHOWN AS EX	AMPLE			(
		Keying Sh	iown as example									
CHARACTERISTICS				ector dimension	1							
-Standard : Based on MI	L-DTL-38999 Series III		Dim	Nominal								
	: Aluminium		ØS Z	25 Max 31 Max	-			all not be liable for any				
	: Nickel		VV THREA	D M15x1-6g]			use of the Products whi ons issued by either of				
	: Thermoplastic : Copper Alloy							essional recommendation				
	: Silicon Elastomer								Less's disets]	
	: Gold over copper Alloy 0.8µm minir	num						Country FR		on & Control List ot Listed	_	
-Durability												
-Delivered without Sour	au contacts							PN: 8D511F9	JAACT			
-Temperature Range	: -65°C to +200°C						5-10-2016 First Release					\neg
-Salt Spray	: 48 hours					A 15	5-10-2016 FIrst Release					
Mass	: 13.89 g ± 10%					ISS Designed B	DATE Latest modific	ation - by nte:	C	USTOMER DRAWING	MOD N°	╊
							TLE					
								Alumin	um Plug 8D s	erres		
BASIC SERIES:	8D 5 - 11	F 99 P 0	C L			SCALE	$\square \bigcirc$	General linear		NPRDS / PROJECT		
SHELL TYPE : Plug with	RFI Shielding			Delivered W/	O Contacts	NA	$ \forall \Psi $	Tolerances: ±		859		
CONTACT TYPE : Stand	dard Crimp Contact			ORIEN	NTATION : C					This document is the pr SOURIAU	operty of	
SHELL SIZE : 11				CONTACT TYPE : PIN(50		SOU	RIAU WW	W.SOURIAU.CO	JM	it must not be reprod communicated without p		
$\frac{\text{SHEESE FILE}}{\text{PLATING}} : F = N$	ickol	┘ │ └──		CONTACT LAYO		FORMAT		CUIDIALI			SHEET	
				CUNTACT LAY		A3		SOURIAU 8D511F9			1/2	
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		Contact Layout					
4	-3	$ \begin{array}{c} & & & \\ & & & \\ $					
	Shell Arrangement Nur	X-axis Y-axis (mm) (mm) A +.065 (1.65) +.113 (2.87) B +.130 (3.30) +.000 (0.00) C +.065 (1.65) 113 (2.87) D 065 (1.65) 113 (2.87) E 130 (3.30) +.000 (0.00) F 065 (1.65) +.113 (2.87)]				
ى		7 20 I Ali MS20050-99					
	-					SOURIAU shall not be liab due to a use of the Pro	
						the Specifications issued by (professional reco	y either of mmendat
N						PN: 8D	^{FR} 0511F
					A 15-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:	
					SCALE		Alumin
-					NA		al linear rances: ±
					SOURIA		
			_		FORMAT A3	8D5	IRIAU 511F9
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