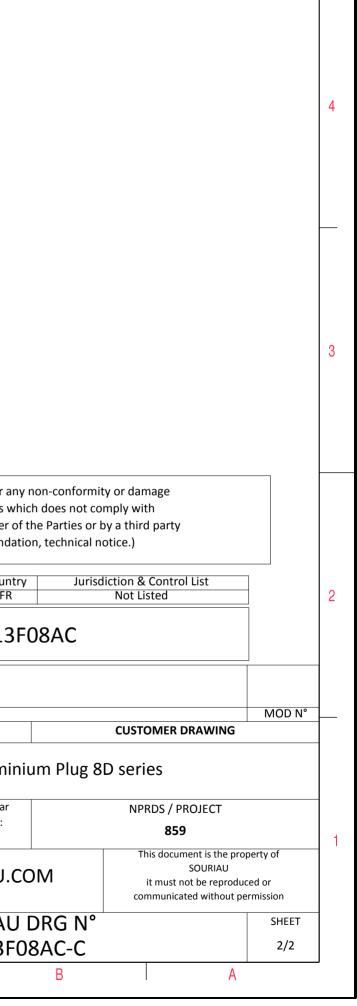
	Ξ Ω	ار (m			0	σ]
4		ØS								4
						LAYOUT SHOWN	AS EXAMPLE			3
						LATOOT SHOWN				
		Keying Sho	wn as example							
	FERISTICS : Based on MIL-DTL-38999 Series III		Connector dimension Dim Nominal							
-Standard -Shell Ma			ØS 29.4 Max							-
-Shell Pla			Z 31 Max VV THREAD M18x1-6g	_		SOURIAU shall not be liable fo due to a use of the Product				
-Insulator			VV THILEAD MIDAT-Og			the Specifications issued by eith				
-Contacts						(professional recomme	endation, technical notion	ce.)		
-Seals & C							ountry Jurisdict	ion & Control List] ¬	
► -Contact	Plating : Gold over copper Alloy 0.8µn	n minimum						Not Listed		2
-Durabilit	y : 500 Mating cycles									
-Delivere	I with Souriau contacts and Accessories					PN: 8D52	13F08AC			
-Tempera	ture Range _: -65°C to +200°C				A 17-10-2016					-
-Salt Spra	y : 48 hours				A 17-10-2016					
Mass	: 21.42 g ± 10%				ISS DATE Designed By:	Latest modification - by Date:		CUSTOMER DRAWING	MOD N°	-
					TITLE		minium Plug 8D			
						/	111111111111111111111111111111111111111	501105		
	IES: 8D 5 - E : Plug with RFI Shielding	13 F 08 A C			SCALE -	General line Tolerances ±		NPRDS / PROJECT 859		
								This document is the pro	perty of	- '
SHELL SIZ	TYPE : Standard Crimp Contact			RIENTATION : C	SOURIAU	WWW.SOURIAU	J.COM	SOURIAU it must not be reprodu		
			CONTACT TYPE : PI		FORMAT			communicated without p		_
PLATING	: F = Nickel		CONTACT L	AYOUT : 13-08	A3		AU DRG N°		SHEET	
							3F08AC-C	I	1/2	
	H I G	I F	E	$\backslash I /$	D	C	В	A		

r	т	۵	н г	m		0
		Contact Layout				
4		$X \begin{pmatrix} G \\ \oplus \\$				
		Contacts Contact location Nate: Contact location X-axis Y-axis (mm) Y-axis (mm) A +.065 (1.65) +.157 (3.99) B +.170 (4.32) +.000 (0.00) C +.120 (3.05) 120 (3.05) D .000 (0.00) 170 (4.32) E 120 (3.05) 120 (3.05) F 170 (4.32) +.000 (0.00) G 065 (1.65) +.157 (3.99) H +.000 (0.00) +.044 (1.12)				
ى	Shell Arrangement Nu size no. c 13 -8	umber of Size Service Contact Supersede ontacts contacts rating location 8 20 I All MS20051-1				
	-					SOURIAU shall not be liable for an due to a use of the Products wi the Specifications issued by either o (professional recommenda
N						Counti FR PN: 8D513
					A 17-10-20 ISS DATE Designed By:	116 First Release Latest modification - by Date:
					TITLE	Alumir
→					SCALE NA	General linear Tolerances: ±
					SOURIA	U WWW.SOURIAU.C
					FORMAT A3	SOURIAU 8D513F
L	Н	G	F	E	D	C



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