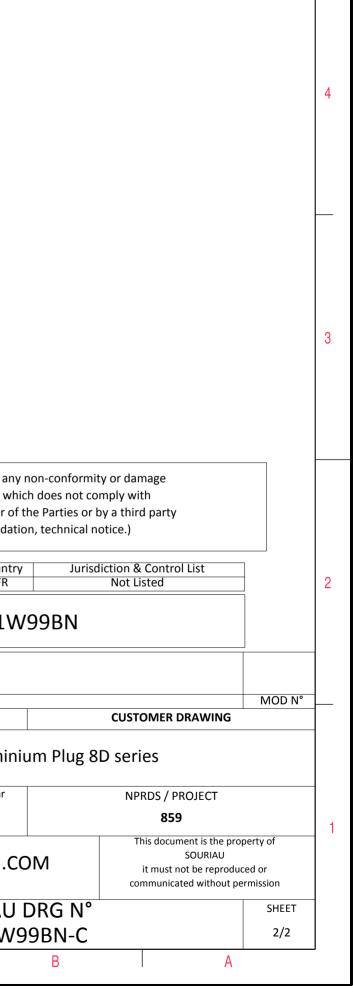
	т	Q	г	m			0	ω	A	
4		V Thread	ØS							4
ω							LAYOUT SHO	WN AS EXAMPLE		3
	CTERISTICS rd : Based on MIL-DTL-38	999 Series III	Keying Show	wn as example Connector dimension Dim Nominal						
-Shell Ma -Shell Pla -Insulato -Contact	ating : Olive d or : Thermos s : Coppen	Irab Cadmium oplastic r Alloy		ØS 25 Max Z 31 Max VV THREAD M15x1-6			due to a use of the Pro the Specifications issued by	le for any non-conformity or ducts which does not comply either of the Parties or by a t nmendation, technical notice	with hird party	
▶ -Contact	Plating : Gold or	Elastomer ver copper Alloy 0.8µm minim	num						n & Control List t Listed	2
-Delivere	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories						PN: 8D511W99BN			
-Temper -Salt Spr — -Mass	-					A 18-10-2016	Latest modification - by		MOD	N°
						Designed By:	Date:	Aluminium Plug 8D s	eries	
BASIC SE	RIES: (PE : Plug with RFI Shiel	8D 5 - 11	W 99 B N			SCALE NA			NPRDS / PROJECT 859	1
<u> </u>	CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11 ORIENTATION : N CONTACT TYPE : SOCKET(500 Matings)						SOURIAU This document is the property of SOURIAU it must not be reproduced or communicated without permission			
PLATING	G : W = Olive drab	Cadmium		CONTACT	LAYOUT : 11-99	FORMAT A3		RIAU DRG N° 11W99BN-C	SHEET 1/2	
L	Н	G	F	E		D	C	B	A]

	т	۵	г П	т		0	
		Contact Layout					
4	-2	$ \begin{array}{c} $					
		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)]				
ω		itacts contacts rating location 7 20 I All MS20050-99					
	┣					SOURIAU shall not be liab due to a use of the Pro	
N						the Specifications issued by (professional recor	either of
						PN: 8D	
					A 18-10-20 ISS DATE Designed By:	016 First Release Latest modification - by Date:	
					SCALE		Alumin
<u> </u>					NA		rances: ±
					FORMAT		
				_	A3		RIAU 511W
L	Н	G	F	E	D	С	



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