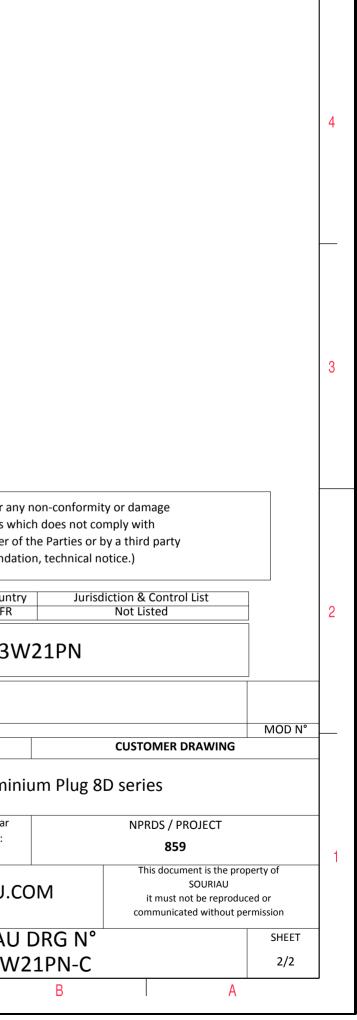
<u>т</u>	۵	וד	m			0	₽				
	V Thread	ØS									
<b>&gt;</b>						LAYOUT SHOWN AS E	XAMPLE				
		Keying Show	n as example								
CHARACTERISTICS			Connector dimension								
-Standard : Based on MIL-DTL-3	8999 Series III		Dim Nomina								
-Shell Plating : Olive -Insulator : Therr	Image: Sell Plating : Olive drab Cadmium   Sulator : Thermoplastic					SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)					
	ι Elastomer over copper Alloy 0.8μm minimu	m				Countr FR		& Control List Listed			
-Durability : 500 N	lating cycles					PN: 8D523V					
-Delivered with Souriau contact						111.003231	·				
-Temperature Range : -65°C -Salt Spray : 500 h	to +175°C ours				A 07-10-2016	First Release					
	g ± 10%				ISS DATE Designed By:	Latest modification - by Date:	CUS		MOD N°		
					TITLE	TITLE Aluminium Plug 8D series					
			I		SCALE	General linear		PRDS / PROJECT			
BASIC SERIES: SHELL TYPE : Plug with RFI Shi	8D 5 - 23	W 21 P N			NA .	Tolerances:		859			
CONTACT TYPE : Standard Cr			LC	RIENTATION : N	SOURIAU	WWW.SOURIAU.C		This document is the property SOURIAU			
			CONTACT TYPE : P	IN(500 Matings)				it must not be reproduced o ommunicated without permis			
SHELL SIZE : 23					FORMAT	SOURIAU			SHEET		
SHELL SIZE : 23 PLATING : W = Olive dra	b Cadmium		CONTACT	LAYOUT : 23-21	A3	JUURIAU	DRG N		SHEET		

-	т		Q		т	m	C	J	0	
		Contact	t Layout							
4		−(⊕ ⊕ €	$\begin{array}{c} & & & \\ & & & \\ \phi^{*} & \phi^{*} & \phi^{*} \\ \phi^{*} & \phi^{*} \\ \phi^{*} & \phi^{*} \end{array}$							
	A +.1 B +2 C +2 D +4 E +3 F +.1	(Insert arrang Location X-axis Y-axis (mm) (mm) 128 (3.25) + .385 (9.78) 289 (7.34) + .285 (7.24) 386 (9.80) + .123 (3.12) 300 (10.16)065 (1.65) 328 (8.33)239 (6.07) 329 (6.07) + .262 (0.40)	Contact position ID     Locati (mm)       M     -289 (7.34)       N     -128 (3.25)       P     +.000 (0.00)       R     +.160 (4.06)       S     +.214 (5.44)       T     +.004 (2.30)	Y-axis (mm) + 285 (7.24) + 385 (9.78) + 245 (6.22) +.146 (3.71) - 035 (0.89) - 194 (4.93)						
ω	J3 K4	328 (8.33)    239 (6.07)       100 (10.16)    065 (1.65)       386 (9.80)     +.123 (3.12)       ment     Number of contacts     Size contacts	e Service Contact	-194 (4.33) -035 (0.89) -146 (3.71) -000 (0.00) 						
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									due to a use the Specifications	not be liable for an of the Products wh issued by either o onal recommendat
N										Countr FR
							F		P	N: 8D523V
							_	ISS DATE		n - by
							_	Designed By: TITLE	Date:	Alumin
<u> </u>							-	SCALE NA		General linear Tolerances: ±
								SOURIA	U www.	SOURIAU.C
								FORMAT A3		SOURIAU 8D523W
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