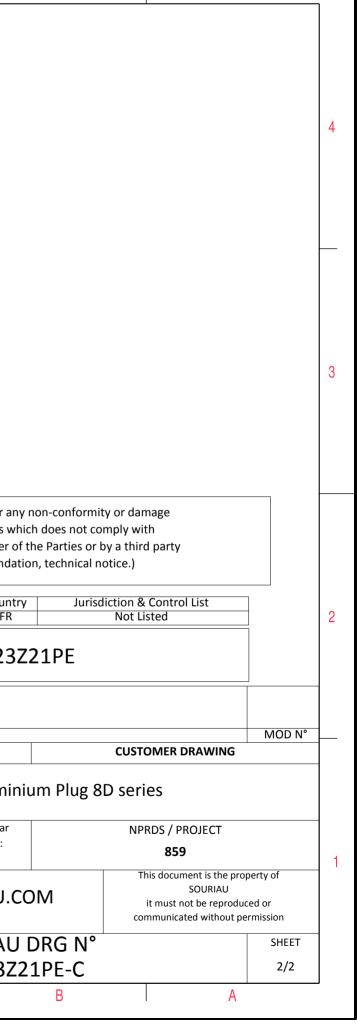
1	т <u></u> П	m		0	∞ >		7
4	Z						4
3				LAYOUT SHOWN AS EXAM	MPLE		3
	Keying Sho	wn as example					
	CHARACTERISTICS	Connector dimension					
	-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal					
	-Shell Material: Aluminium-Shell Plating: Black Zinc Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	Plating : Black Zinc Nickel VV THREAD M34x1-6g 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.) ects : Siliean Flattement					
N	-Contact Plating : Gold over copper Alloy 0.8µm minimum			CountryJurisdiction & Control ListFRNot Listed			2
	urability : 500 Mating cycles elivered with Souriau contacts and Accessories PN: 8D523Z21PE						
	-Temperature Range : -65°C to +175°C						_
	-Salt Spray : 500 hours		A 07-10-2016	First Release			
	-Mass : 50.49 g ± 10%		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°	╊
			m Plug 8D series		-		
1	BASIC SERIES: 8D 5 - 23 Z 21 P E		SCALE	General linear Tolerances:	NPRDS / PROJECT 859		
_	SHELL TYPE : Plug with RFI Shielding			This document is the property of		operty of	- '
	CONTACT TYPE : Standard Crimp Contact ORIENTATION : E SHELL SIZE : 23 CONTACT TYPE : PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT LAYOUT : 23-21			• SOURIAU WWW.SOURIAU.COIVI it must not be reproduced or			
			<u> </u>	SOURIAU D		SHEET	_
	PLATING : Z = Black Zinc Nickel	CONTACT LATOUT : .	A3	8D523Z21		1/2	
				00323221	.F L-C	_, _	

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		Contact Layout				
4	_	$\begin{array}{c} & & \\$				
	Contact position ID X-axis (mm) A +.128 (3.25)	Contacts (Insert arrangement 23-21) Location Y-axis Contact X-axis y-axis position ID (mm) (mm) (mm) (mm) (mm) +289 (7.34) +288 (7.34) +288 (7.34)				
ω	B + 289 (7.34) C + 386 (9.80) D + 400 (10.16) E + 326 (9.33) F + 183 (4.65) G + 000 (0.00) H - 183 (4.65) J - 328 (9.33) K - 400 (10.16) L - 328 (9.80) Shell Arrangement Num size no. con	+.285 (7.24) N 128 (3.25) +.385 (9.78) +.123 (3.12) P +.000 (0.00) +.246 (6.22) 085 (1.65) R +.160 (4.06) +.146 (3.71) 399 (6.07) S +.214 (5.44) 035 (0.89) 362 (9.19) T +.094 (2.39) 194 (4.93) 362 (9.19) V 214 (5.44) 035 (0.89) 323 (6.07) W 114 (5.44) 035 (0.89) 323 (6.07) V 214 (5.44) 035 (0.80) 323 (6.07) V 114 (5.44) 035 (0.80) 329 (6.07) V 114 (5.44) 035 (0.80) 329 (6.07) V 160 (4.06) +.146 (3.71) 065 (1.65) X +.000 (0.00) +.000 (0.00) +.123 (3.12) <td< td=""><td>s</td><td></td><td></td><td></td></td<>	s			
	L					
						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
					A 07-10-20	PN: 8D523
					ISS DATE Designed By:	Latest modification - by Date:
					SCALE	Alumir General linear
-					NA	Tolerances:
					FORMAT	U WWW.SOURIAU.C SOURIAU
		T	1		A3	8D523Z
	Н	G	l F	E	D	C



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