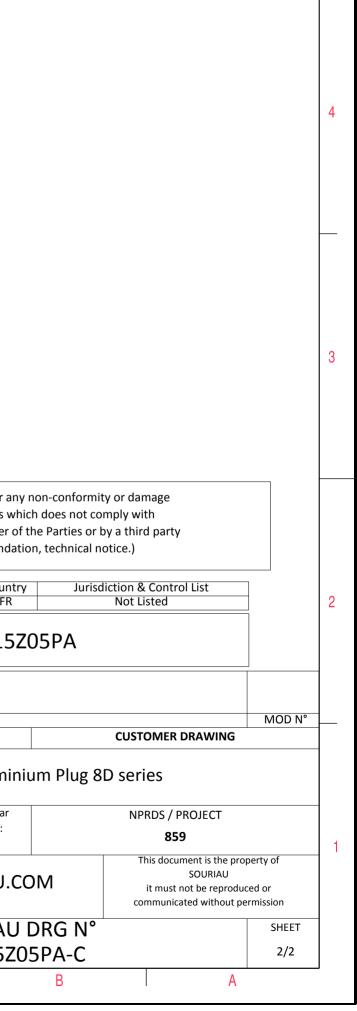
Ξ	Q	г	m			0	σ		
	Z M Thread	ØS							4
ω		and the second s				LAYOUT SHOW	WN AS EXAMPLE		3
CHARACTERI	ed on MIL-DTL-38999 Series III	Keying Show	n as example Connector dimension Dim Nominal	7					
-Shell Material -Shell Plating -Insulator -Contacts -Seals & Grom -Contact Platin	<ul> <li>: Aluminium</li> <li>: Black Zinc Nickel</li> <li>: Thermoplastic</li> <li>: Copper Alloy</li> <li>net</li> <li>: Silicon Elastomer</li> <li>g</li> <li>: Gold over copper Alloy 0.8μm min</li> </ul>	nimum	ØS 32.5 Max Z 31 Max VV THREAD M22x1-6g			due to a use of the Proo the Specifications issued by		with ird party	2
-Temperature					A 19-10-2016		515Z05PA		_
-Salt Spray ————————————————————————————————————	: 500 hours : 26.04 g ± 10%				ISS DATE Designed By:	Latest modification - by Date:	CUS	MOD N	• 
						Aluminium Plug 8D series			
→ BASIC SERIES: → SHELL TYPE :	8D 5 - 2 Plug with RFI Shielding	15 Z 05 P A			SCALE .	Genera Tolera ±-	nces:	IPRDS / PROJECT 859	1
	CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 15       ORIENTATION : A         CONTACT TYPE : PIN(500 Matings)						SOURIAU         This document is the property of SOURIAU           it must not be reproduced or communicated without permission		
PLATING :	Z = Black Zinc Nickel		CONTACT LA	YOUT : 15-05	FORMAT A3		RIAU DRG N° 515Z05PA-C	SHEET 1/2	
Н	G	F	E		D	С	В	A	

					1	
	Ŧ	۵	п –	m	D	0
4	×	Contact Layout $e^{\oplus} e^{\oplus} $				
		Location           X-axis         Y-axis           (mm)         (mm)           +.000 (0.00)         +.100 (2.54)           +.174 (4.42)         +.024 (0.61)           +.094 (2.39)        148 (3.76)          994 (2.39)        148 (3.76)          174 (4.42)         +.024 (0.61)				
3						
2						SOURIAU shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommenda Count FR
					A 19-10-201	PN: 8D515
	-				ISS DATE Designed By:	Latest modification - by Date:
					TITLE	Alumir
<b>_</b>					SCALE NA	General linear Tolerances: ±
					SOURIAU	
					FORMAT A3	SOURIAU 8D515Z
	Н	G	F	E	D	C



 $\triangleright$ 

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