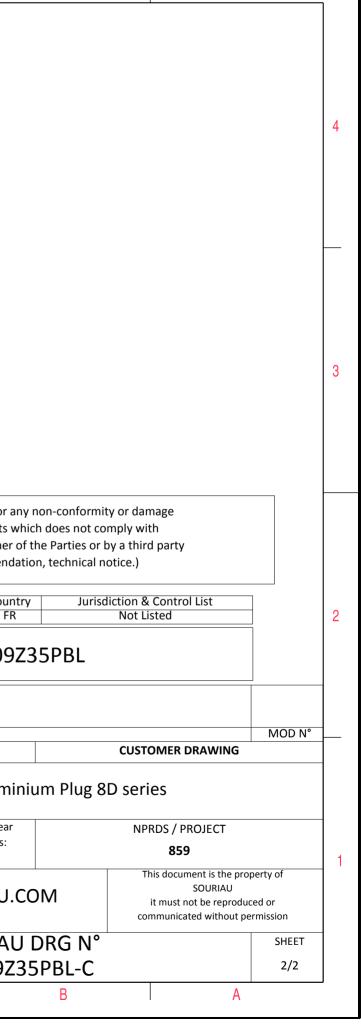
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ω								LAYOUT SHOWN AS	EXAMPLE			
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CHARACT	TERISTICS			Conne	ector dimension							
-Standard	: Based on MIL-DTL	-38999 Series III		Dim ØS	Nominal 21.8 Max	_						
-Shell Mat -Shell Plat -Insulator -Contacts	ing : Blac : The	ninium k Zinc Nickel moplastic per Alloy		Z VV THREAD	31 Max			SOURIAU shall not be liable for a due to a use of the Products v the Specifications issued by either (professional recommend	vhich does not comply v of the Parties or by a th	with ird party		
-Contacts -Seals & G ► -Contact P	rommet : Silic	per Alloy on Elastomer I over copper Alloy 0.8μm mini	mum					Coun		& Control List Listed]	
-Durability	; 500	Mating cycles	inum					PN: 8D509				
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	-	°C to +175°C				A	15-10-2016	First Release				
-Salt Spray — -Mass		hours 5 g ± 10%				ISS Desig	DATE ned By:	Latest modification - by Date:	CUS		MOD N°	_
							TITLE	Alumi	nium Plug 8D se	ries		_
		1 1 1		1		50	ALE	General linear				_
→ BASIC SER	IES: E : Plug with RFI Sl	8D 5 - 09	9 Z 35 P	BL	Delivered W/O C		JA	Tolerances:	Ň	IPRDS / PROJECT 859		
CONTACT	TYPE : Standard (Crimp Contact		L	ORIENTAT		URIAU	WWW.SOURIAU.		This document is the prope SOURIAU		
SHELL SIZE	: 09				CONTACT TYPE : PIN(500 N					it must not be reproduce communicated without perr		
	: Z = Black Z	nc Nickel	_		CONTACT LAYOUT	1.05-55		SOURIAU	J DRG N°		SHEET	_
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