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4			VV Thread								
∽ CHA				Keying Shown as				LAYOUT SHOW	N AS EXAMPLE		
-Stan -Shel -Shel -Insu -Cont -Seal	ndard : Based on MI ell Material ell Plating ulator ntacts	L-DTL-38999 Series III : Aluminium : Black Zinc Nickel : Thermoplastic : Copper Alloy : Silicon Elastomer			ØS 4 Z	Ision Nominal 1.7 Max 31 Max 131x1-6g		the Specifications issued by ei (professional recomr	ucts which does not comply ither of the Parties or by a the nendation, technical notice. Country Jurisdiction	with nird party) n & Control List	
-Dura -Deliv -Tem	rability ivered with Souriau nperature Range t Spray	: Gold over copper Alloy 0.8 : 500 Mating cycles contacts and Accessories : -65°C to +175°C : 500 hours	βµm minimum				A 12-10-2016	First Release	FR No 521Z48AA	t Listed	
— -Mas	ss	: 49.59 g ± 10%					ISS DATE Designed By: TITLE	Latest modification - by Date:	cu uminium Plug 8D se	STOMER DRAWING	MOD N°
	IC SERIES: LL TYPE : Plug with ITACT TYPE : Stan	RFI Shielding	- 21 Z 48	A A _		ORIENTATION : A	SCALE NA SOURIAU	General I Toleran ± WWW.SOURIA	ces:	NPRDS / PROJECT 859 This document is the property SOURIAU it must not be reproduced c	
	LL SIZE : 21 TING : Z = B	ack Zinc Nickel		F		TYPE : PIN(500 Matings) DNTACT LAYOUT : 21-48	FORMAT A3		IAU DRG N° 21Z48AA-C B	communicated without permis	

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		Contact Layout					
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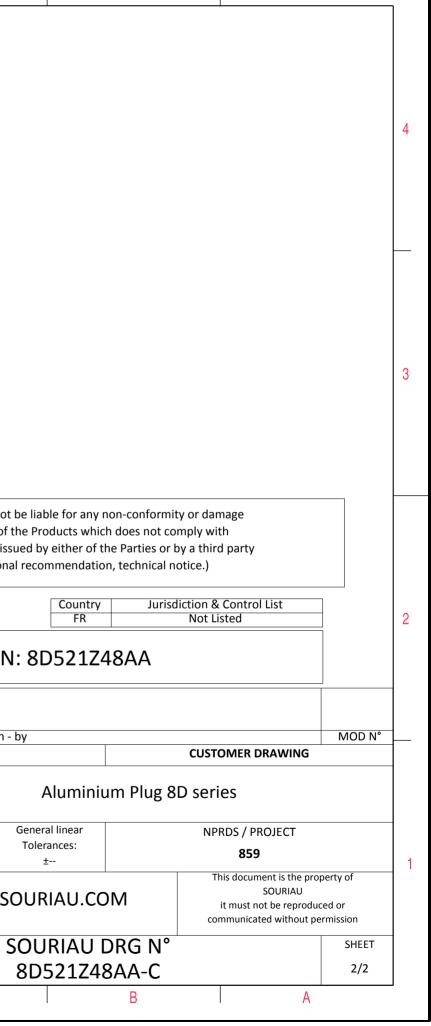
4#8 Power

21-48					
Ctc	x	Y			
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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.) Country FR PN: 8D521Z48AA 12-10-2016 First Release А ISS DATE Latest modification - by Designed By: Date: TITLE SCALE General linear $(\bigcirc$ Tolerances: NA ±---**SOURIAU** WWW.SOURIAU.COM FORMAT A3 С D



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