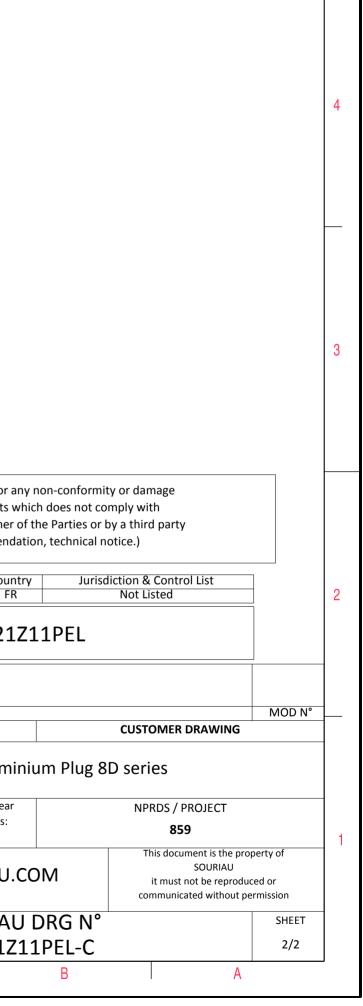
T	۵	П		ш	D		0		₽	Þ		٦
	V Thread	ØS										
		ľ					LAYOUT S	HOWN AS EXAM	NPLE			
		Keying Shov	vn as example									
CHARACTERISTICS			Conne	ctor dimension								
Standard : Based on MIL-DTL-3			Dim ØS	Nominal 41.7 Max	_							
-Shell Material : Alumi			Z	31 Max			SOURIAU shall not be l					
_	Zinc Nickel oplastic		VV THREAD	M31x1-6g			due to a use of the the Specifications issued					
-Insulator : Therm -Contacts : Coppe									, technical notice.)	- -		
	Elastomer								, , , , , , , , , , , , , , , , , , , ,]	
	ver copper Alloy 0.8µm minimu	m						Country FR		& Control List .isted	-	
	ating cycles				[
-Delivered without Souriau cont							PN: 8	3D521Z11	1PEL			
-Temperature Range65°C	to +175°C											-
-Salt Spray : 500 h					A	12-10-2016 Fi	irst Release					
Mass : 38.25	g ± 10%				ISS Design		Latest modification - by Date:		נווכ	OMER DRAWING	MOD N°	-
						TITLE		Aluminiur	n Plug 8D ser			-
								/				
BASIC SERIES:	8D 5 - 21	Z 11 P E	L		SC			neral linear blerances:	N	PRDS / PROJECT		
SHELL TYPE : Plug with RFI Shie	Iding			Delivered W/O Con	ntacts N	A		±		859		
CONTACT TYPE : Standard Cri	np Contact			ORIENTATIC	DN : E					This document is the pro SOURIAU	perty of	
SHELL SIZE : 21	<u>·</u>			CONTACT TYPE : PIN(500 Mat	<u> </u>	URIAU	WWW.SOL	JRIAU.COI		it must not be reprodu ommunicated without pe		
PLATING : Z = Black Zing	Nickel			CONTACT LAYOUT : 2		MAT	<u>د</u> م	URIAU D			SHEET	_
I TLATING . Z - DIdUKZIN				CONTACT LATUUT : 2	21-11							
					A	3	ОГ)521Z11			1/2	1

r	—	<u>م</u>	н г	m		0
		Contact Layout				
4	-x -	$ \begin{array}{c} $				
	B +.306 (7.77) C +.348 (8.84) D +.227 (5.77) E +.000 (0.00) F 227 (5.77) Shell Arrangement no. Nu	Y-axis (mm) position ID X-axis (mm) Y-axis (mm) +.332 (8.43) G 348 (8.84) 061 (1.55) +.177 (4.50) H 306 (7.77) +.177 (4.50) 061 (1.55) J 121 (3.07) +.322 (8.43) 270 (6.86) K +.000 (0.00) +.123 (3.12) 353 (8.97) L +.000 (0.00) 115 (2.92) 270 (6.86) mber of ontacts Size Service Contact Supersedet				
ى ى	21 -11	11 12 I All MS20055-1				
	L					
						SOURIAU shall not be liable for ar due to a use of the Products w the Specifications issued by either o (professional recommenda
N						Count FR
						PN: 8D5212
					A 12-10-20 ISS DATE	116 First Release Latest modification - by
					Designed By:	Date:
					TITLE	Alumii
<u> </u>					SCALE NA	General linear Tolerances:
					SOURIA	U WWW.SOURIAU.
					FORMAT A3	SOURIAL 8D521Z
l	Н	G	F	E	D	C



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