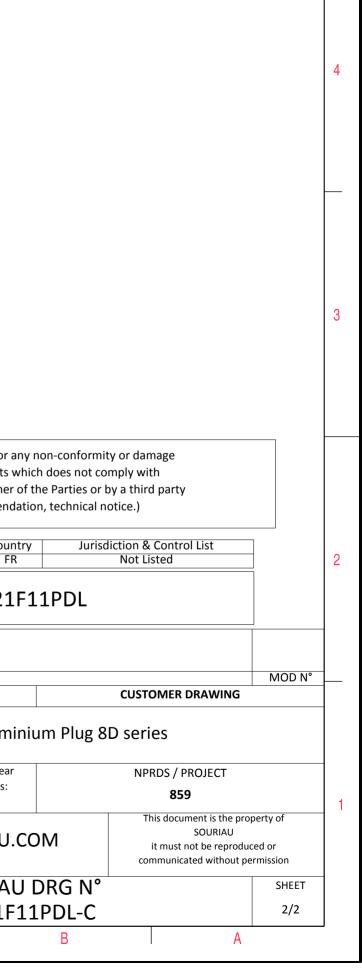
	۵	17		m			0	Φ			
	- Thread	ØS									
				\$							
							LAYOUT SHOWN	AS EXAMPLE			
		Keying Shov	wn as example								
CHARACTERISTICS				tor dimension							
-Standard : Based on MIL-DTL-3			Dim ØS	Nominal 41.7 Max	F						
-Shell Material : Alum -Shell Plating : Nicke			Z	31 Max			SOURIAU shall not be liable fo due to a use of the Produc				
	noplastic		VV THREAD	M31x1-6g			the Specifications issued by eith				
	er Alloy						(professional recomme	endation, technical r	notice.)		
	n Elastomer				L			ountry Juris	diction & Control List	J	
-Contact Plating : Gold	over copper Alloy 0.8µm minimu	ım						FR FR	Not Listed		
-Durability : 500 Mating cycles						PN: 8D521F11PDL					
-Delivered without Souriau con	tacts						PN: 8052	TLITUL			
-Temperature Range : -65°C	C to +200°C				Δ	06-10-2016	First Release				
-Salt Spray : 48 ho											<u> </u>
Mass : 38.25	g ± 10%				ISS Desig	DATE ned By:	Latest modification - by Date:		CUSTOMER DRAWING	MOD N°	
						TITLE	Alu	minium Plug 8	3D series		
					50	ALE	General lin				
BASIC SERIES:	8D 5 - 21	F 11 P D							NPRDS / PROJECT <b>859</b>		
SHELL TYPE : Plug with RFI Shi				Delivered W/O Co		NA AI			This document is the pr	operty of	
CONTACT TYPE : Standard Cr	mp Contact			ORIENTATIO		URIAU	WWW.SOURIA	U.COM	SOURIAU it must not be reprod		
SHELL SIZE : 21			(	CONTACT TYPE : PIN(500 Ma					communicated without p		
PLATING : F = Nickel				CONTACT LAYOUT :	21-11		SOURI	AU DRG N°		SHEET	
						3		LF11PDL-C		1/2	

r	Ŧ	G	н <b>г</b>	m	D	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)         +.132 (8.43)          270 (6.86)         K         +.000 (0.00)         +.123 (3.13)          353 (8.97)         L         +.000 (0.00)        115 (2.92)          270 (6.86)              miber of ontacts         Size         Service rating         Contact         Supersedet				
ယ	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: 8D5211
						16 First Release
					ISS DATE Designed By:	Latest modification - by Date:
					TITLE	Alumii
<b>_</b>					SCALE NA	General linear Tolerances: ±
					SOURIA	U WWW.SOURIAU.
					FORMAT A3	SOURIAU 8D521F2
l	Н	G	F	E	D	C



 $\triangleright$ 

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