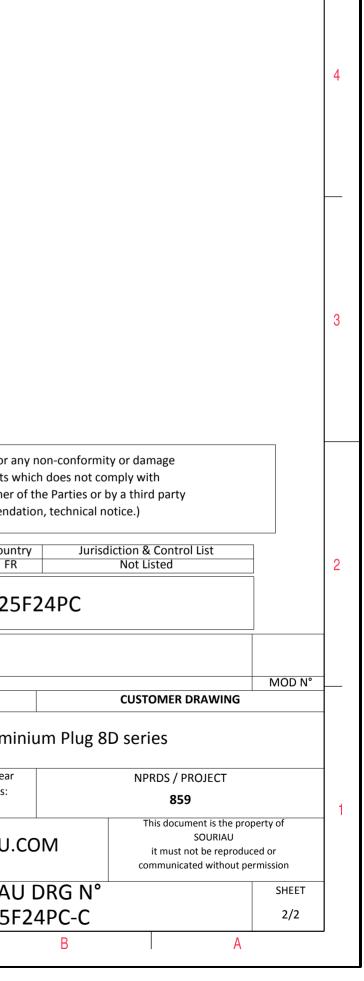
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A Z						4
			LAYOUT SHOWN AS EX.	AMPLE		3
	Keying Shown as example					
CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	Connector dimension Dim Nominal					
-Shell Material : Aluminium	ØS 48 Max					
-Shell Plating : Nickel	Z 31 Max VV THREAD M37x1-6g		SOURIAU shall not be liable for any due to a use of the Products white			
-Insulator : Thermoplastic	the Specifications issued by either of the Parties or by a third party					
-Contacts : Copper Alloy			(professional recommendation	on, technical notice.)		
-Seals & Grommet : Silicon Elastomer			Country	Jurisdiction & Control List		
► -Contact Plating : Gold over copper Alloy 0.8µm minimum			FR	Not Listed		2
-Durability : 500 Mating cycles						
-Delivered with Souriau contacts and Accessories		PN: 8D525F24PC				
-Temperature Range <u>-</u> -65°C to +200°C		A 06-10-2016				_
-Salt Spray : 48 hours		A 06-10-2016				
		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWIN	MOD N°	
		TITLE			<u> </u>	_
		11120	Alumini	uni Plug od series		
BASIC SERIES: 8D 5 - 25 F 24	РС	SCALE -{	General linear Tolerances:	NPRDS / PROJECT 859		
SHELL TYPE : Plug with RFI Shielding		_		This document is the	property of	1
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25	SOURIAU					
	CONTACT TYPE : PIN(500 Mating	—				_
PLATING : F = Nickel	CONTACT LAYOUT : 25-	A3	SOURIAU		SHEET	
			8D525F2		1/2	
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		Contact Layout				
4						
	Contact position ID Local X-axis A +000 (0 00) B +230 (5 84) C +403 (10 24) D +461 (11.71) E +413 (104) G +230 (5 84) H +000 (0 00) J -230 (5 84) K -370 (9 40) L -413 (1049) M -461 (11.71)	$\begin{array}{c c c c c c c c c c c c c c c c c c c $				
ω	Shell Arrangement size no. 25 -24	Number of contacts Size contacts Service rating Contact location 12 12 I AB, D,E LM P,RS,TXY AII 12 16 I AII				
						SOURIAU shall not be liable for a due to a use of the Products w the Specifications issued by either (professional recommend
S						Coun FR PN: 8D525
					A 06-10-20 ISS DATE Designed By:	116 First Release
					TITLE	Alumi
_					SCALE NA	General linear Tolerances: ±
					FORMAT	U WWW.SOURIAU. SOURIAU
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