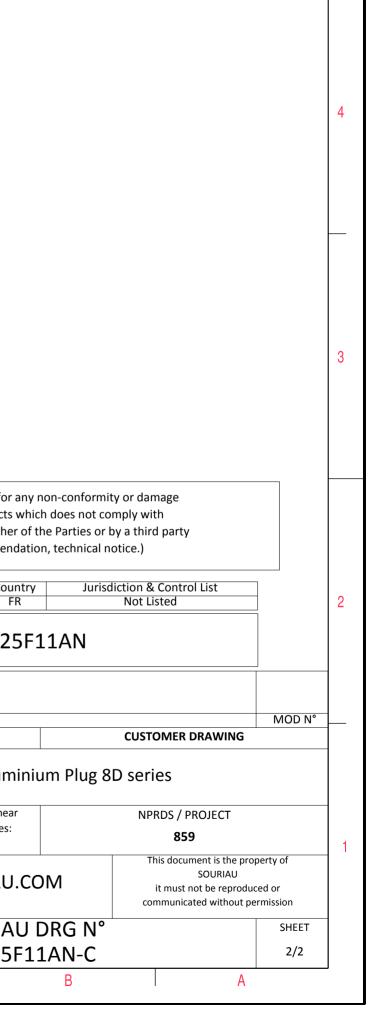
T D	т (п		0		Þ]	
A Z						4	
			LAYOUT SHOWN AS EX	KAMPLE		3	
	Keying Shown as example						
CHARACTERISTICS	Connector dimension						
-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal						
-Shell Material : Aluminium -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum	ØS48 MaxZ31 MaxVV THREADM37x1-6g		SOURIAU shall not be liable for any due to a use of the Products wh the Specifications issued by either of (professional recommendat Country FR	ich does not comply with the Parties or by a third party ion, technical notice.)		2	
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories		PN: 8D525F11AN					
-Temperature Range : -65°C to +200°C -Salt Spray : 48 hours		A 06-10-2016 F	First Release				
		ISS DATE	Latest modification - by		MOD N°		
		Designed By:	Date:	CUSTOMER DRAV	VING]	
		TITLE	E Aluminium Plug 8D series				
BASIC SERIES: 8D 5 - 25 F 11 → SHELL TYPE : Plug with RFI Shielding	A N	SCALE	General linear Tolerances: ±	NPRDS / PROJEC		-	
CONTACT TYPE : Standard Crimp Contact		SOURIAU	WWW.SOURIAU.C		RIAU reproduced or		
SHELL SIZE : 25	CONTACT TYPE : PIN(500 Matings)	EORMAT	COUD141	communicated wi		_	
PLATING : F = Nickel	CONTACT LAYOUT : 25-11	FORMAT A3	SOURIAU		SHEET		
			8D525F1		1/2		
H G I	F I E	D	C	B	А		

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		Contact Layout						
4								
	Contact position ID X-axis (mm) A 000 (0.00) B +.304 (7.72) C +.431 (10.95) D +.304 (7.72) E +.000 (0.00) F 304 (7.72) NOTES: All dimensione can be	Y-axis (mm) Contact postion ID (mm) X-axis (mm) Y-axis (mm) .431 (10.55) G -(431 (10.55) .0000 (10.00) +.304 (7.72) H -304 (7.72) +304 (7.72) +.000 (0.00) J +0000 (0.00) +.102 (10.55) 304 (7.72) K +092 (2.34) 160 (10.55) 304 (7.72))) 3.00) 7.72) 2.59) 4.06) 4.06)					
ω	1. All dimensions are tru 2. Front face of pin inser Shell Arrangement size no. 25 -11		on D,E,F, ,J					
	I							
							SOURIAU shall not due to a use of the Specifications iss (professiona	the Products v
N								Coun FR
							PN	l: 8D525
					A ISS Designed	DATE	First Release Latest modification - Date:	by
					т	ITLE		Alumi
					SCAL			General linear Tolerances: ±
					SOL	JRIAU	WWW.S	OURIAU.
					FORMA			SOURIAU 8D525F
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