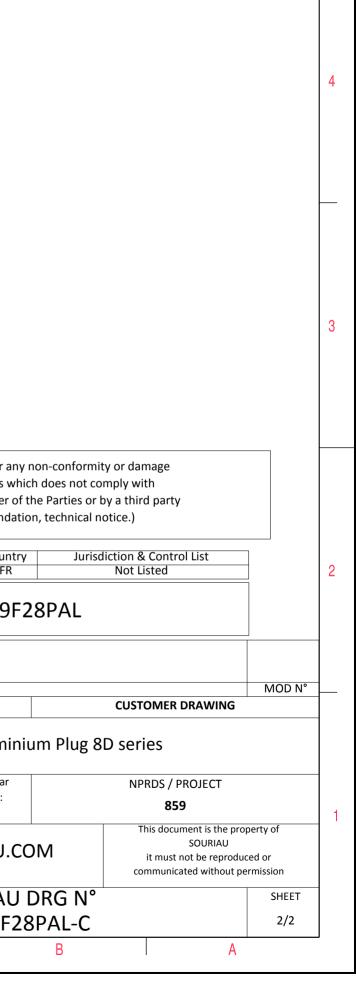
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4	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z					4
ω			LAYOUT SHOWN AS EXA	AMPLE		3
	Keying Shown as example					
СН	HARACTERISTICS Connector dimension					
Sta	itandard : Based on MIL-DTL-38999 Series III ØS 38.5 Max					
-Shi -Ins -Co -Sea	Internal Internal Z 31 Max Shell Plating : Nickel VV THREAD M28x1-6g Insulator : Thermoplastic Contacts : Copper Alloy Geals & Grommet : Silicon Elastomer		SOURIAU shall not be liable for any r due to a use of the Products whic the Specifications issued by either of th (professional recommendatio Country FR	h does not comply with he Parties or by a third party n, technical notice.)		2
-Du	Durability : 500 Mating cycles Delivered without Souriau contacts	: 500 Mating cycles				
-Te	emperature Range -65°C to +200°C	A 18-10-2016	First Release			-
-Sal	alt Spray : 48 hours					_
		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°	-
		TITLE Aluminium Plug 8D series				
<u> </u>	ASIC SERIES: 8D 5 - 19 F 28 P A L HELL TYPE : Plug with RFI Shielding Delivered W/O Contacts	SCALE -	General linear Tolerances:	NPRDS / PROJECT 859		-
	ONTACT TYPE : Standard Crimp Contact ORIENTATION : A CONTACT TYPE : PIN(500 Matings)	SOURIAU	WWW.SOURIAU.CC	it must not be reprodu	iced or	
	LATING : F = Nickel CONTACT LAYOUT : 19-28	FORMAT	SOURIAU I		SHEET	_
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		Contact Layout					
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ω	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Y-axis (mm) Doltan L (mm) X-axis (mm) Y-axis (mm) +.353 (8.97) R -286 (7.26) +.217 (5.51) +.305 (7.75) S -188 (4.80) +.305 (7.75) +.217 (5.51) T -066 (1.68) +.305 (7.75) +.098 (2.49) U +000 (0.00) +.230 (5.84) 033 (0.84) V +.124 (3.15) +.193 (4.90) 160 (4.06) W +.209 (5.31) +.095 (2.41) 256 (6.73) X +.228 (5.79) 033 (0.84) 359 (8.11) Y +.174 (4.42) 151 (3.84) 359 (9.12) Z +.000 (0.00) 191 (4.85) 356 (6.73) b 228 (5.79) 033 (0.84) 265 (6.73) b 228 (5.79) 033 (0.84) 160 (4.06) c 209 (5.31) +.095 (2.41) 338 (0.84) d 228 (5.79) 033 (0.84) 160 (4.06) c 204 (5.31) +.095 (2.41) 033 (0.84) d 124 (3.15) +.193 (4.90)	_				
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	•					SOURIAU shall not be lia due to a use of the Pro the Specifications issued b (professional reco	oducts wl
N							Count FR
					A 18-10-20	D16 First Release)519F
					ISS DATE Designed By:		
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<u> </u>					SCALE NA	-[-(+++++++++++++++++++++++++++++++	ral linear erances: ±
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