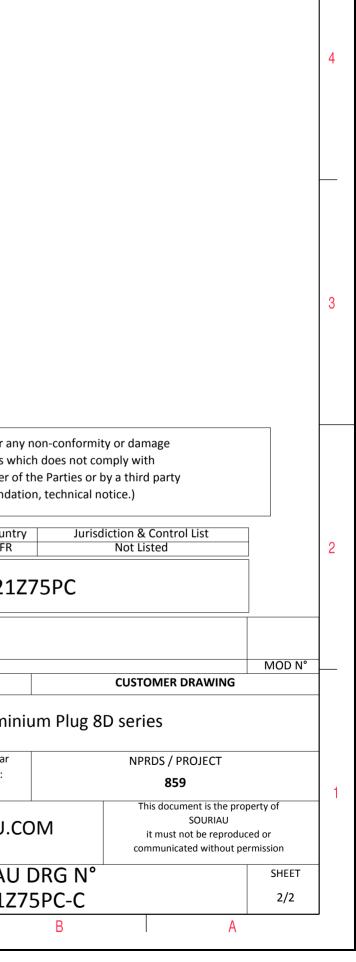
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	Z	ØS								-
		1				LAYOUT SHOW	/N AS EXAMPLE			
		Keying Sho	own as example							
CHARACTERISTICS			Conne	ctor dimension						
Standard : Based on MIL			Dim ØS	Nominal 41.7 Max	[
	Aluminium		Z	31 Max		SOURIAU shall not be liable				
-	Black Zinc Nickel Thermoplastic		VV THREAD	M31x1-6g		the Specifications issued by e	ucts which does not comply ither of the Parties or by a f			
	Copper Alloy						mendation, technical notice			
	Silicon Elastomer				L		Country	n & Control List		
	Gold over copper Alloy 0.8µm minim	num				-		n & Control List ot Listed		
_	500 Mating cycles									
-Delivered with Souriau c	ontacts and Accessories					PN: 8D	521Z75PC			
-Temperature Range :	-65°C to +175°C				A 12-10-2016	First Balance				
-Salt Spray :	500 hours									
Mass :	54.48 g ± 10%				ISS DATE Designed By:	Latest modification - by Date:	CL	JSTOMER DRAWING	MOD N°	_
					TITLE	AI	uminium Plug 8D s	eries		
BASIC SERIES:	8D 5 - 21	Z 75 P C	I		SCALE	General	linear	NPRDS / PROJECT		
					NA		ices:	859		ľ
SHELL TYPE : Plug with F								This document is the prop	erty of	_
CONTACT TYPE : Stand	ard Crimp Contact			ORIENTATION : C	SOURIAU	WWW.SOURI	AU.COM	SOURIAU it must not be reproduce		
SHELL SIZE : 21] [CONTACT TYPE : PIN(500 Matings)				communicated without per		
	ck Zinc Nickel			CONTACT LAYOUT : 21-75	FORMAT A3	SOUR	IAU DRG N°		SHEET	
PLATING : Z = Bla							21Z75PC-C		1/2	

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		Contact Layout					
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	- <u>×(</u>						
	(Inactive for new design for	MIL-DTL-38999. For new design, use arrangement no. 21-76.)					
	Con positi	Contacts (Insert arrangement 21-75) tact Location on ID X axis					
	B	. +.180 (4.57) 8 +.180 (4.57) . 1.80 (4.57) . 1.80 (4.57) . 1.80 (4.57) . 1.80 (4.57) . 1.80 (4.57)					
	Shell Arrangement Number of size no. contacts	.180 (4.57) .180 (4.57) Size Service Contact Standard contact Standard contact senates Service Service See note) Twinax All M39029/90-529 M39029/91-530	-				
ω		(see note) (minus / iii mooozaroo ozo mooozaro roo					
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						SOURIAU shall not be lial due to a use of the Pro	oducts wł
						the Specifications issued by professional reco	
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						PN: 81	05212
						116 First Release	
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					Designed By:	Date:	
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