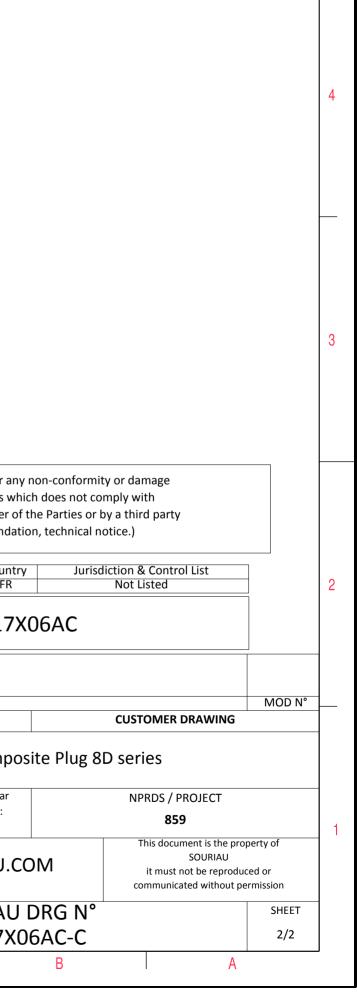
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Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z				OWN AS EXAMPLE			
			LAYOUT SHU	JWN AS EXAMPLE			
	Keying Shown as example						
CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	Connector dimension Dim Nominal	-					
-Shell Material: Composite-Shell Plating: Without Plating-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	ØS35.7 MaxZ31 MaxVV THREADM25x1-6g		SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)				
-Contact Plating : Gold over copper Alloy 0.8µm minimum			FR Not Listed				
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories							
-Temperature Range : -65°C to +175°C		Δ 18-10	D-2016 First Release				
-Salt Spray : 2000 hours			ATE Latest modification - by		MOD) NI°	
Mass : 25.9 g ± 10%		Designed By:	Date:	CU	STOMER DRAWING		
		ТІТЦ	TITLE Composite Plug 8D series				
BASIC SERIES: 8D 5 - 17 X 06 SHELL TYPE : Plug with RFI Shielding - 17 X 06	A C	SCALE		ral linear rances: ±	NPRDS / PROJECT 859		
CONTACT TYPE : Standard Crimp Contact			AU WWW.SOUF		This document is the property of SOURIAU it must not be reproduced or		
SHELL SIZE : 17	CONTACT TYPE : PIN(5				communicated without permission		
PLATING : X = Without Plating	CONTACT LAY	OUT : 17-06		JRIAU DRG N° 517X06AC-C	SHEE		
		1 1 2			1/2		

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		Contact	Layout						
4		•	$A \oplus B + x$						
		Conta (Insert arrange	-Y ete ment 17-6) Location						
ယ	Shell Arrange size no 17 - f	(mm) A +121 (3.0 B +241 (6.1 C +000 (0.0 D -241 (6.1 E -121 (3.0 F +.000 (0.0 F +.000 (0.0 F001 (0.0 C001 (0.0) F001 (0.0)	(mm) 177 + 209 (5.31) 129 + .000 (0.00) 120241 (6.12) 121 + .000 (0.00) 121 + .000 (0.00) 123 + .000 (0.00) 124 + .000 (0.00) 125 + .000 (0.00) 126 + .000 (0.00) 127 + .209 (5.31) 128 + .209 (5.31) 129 + .2						
				~~				SOURIAU shall not b due to a use of th the Specifications issu	ne Products w led by either c
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