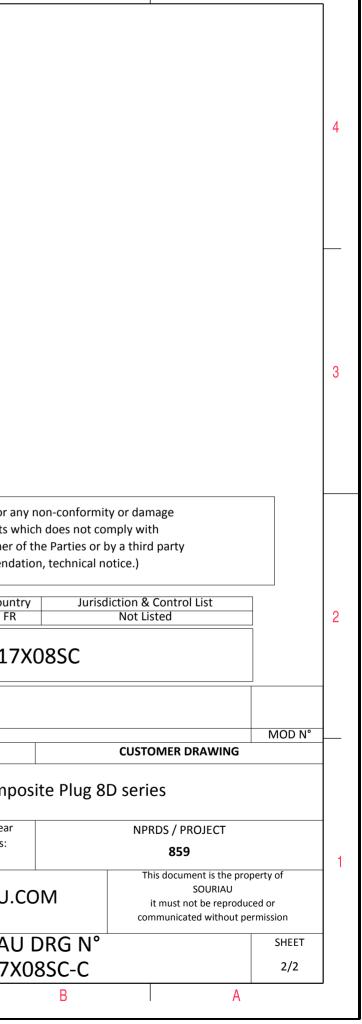
<u>т</u>	۵	н п		m	D	0		>	
		Zhread							
							AYOUT SHOWN AS EXAMPLE		
		Kevi	ng Shown as example						
CHARACTERISTICS		ici i							
-Standard : Based on MI	-DTL-38999 Series III		Conr Dim	ector dimension Nominal					
—	: Composite		ØS	35.7 Max		COUDIALLabell		it dama a	F
	: Without Plating		Z VV THREA	31 Max D M25x1-6g			not be liable for any non-conform e of the Products which does not o		
	: Thermoplastic		VV HILL				is issued by either of the Parties of		
	: Copper Alloy					(profess	sional recommendation, technical	notice.)	
	: Silicon Elastomer								
	: Gold over copper Alloy 0.8µm min	imum					Country Juris FR	sdiction & Control List Not Listed	
	: 500 Mating cycles								
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories PN: 8D517X085						PN: 8D517X08SC			
	65°C to +175°C : 2000 hours				A 18-1	0-2016 First Release			
	: 33.6 g ± 10%				ISS D	ATE Latest modificati	on - by	MOI	D N°
iviuss	00.08210/0				Designed By:	Date:		CUSTOMER DRAWING	
					TITLE Composite Plug 8D series				
					SCALE		General linear		
BASIC SERIES:		7 X 08 S	С		NA		Tolerances:	NPRDS / PROJECT <b>859</b>	
							<u> </u>	This document is the property of	
CONTACT TYPE : Stand	lard Crimp Contact			ORIENTATION : C	SOUR		.SOURIAU.COM	SOURIAU it must not be reproduced or	
		J   L		NTACT TYPE : SOCKET(500 Matings)				communicated without permission	
PLATING : X = W	ithout Plating			CONTACT LAYOUT : 17-08	FORMAT		SOURIAU DRG N°		EET
					A3		8D517X08SC-C	1/	/2
				E	D	С			

-	Ŧ	۵	п –	m	U	0
		Contact Layout				
4	-х (	$ \begin{array}{c}                                     $				
	Conti positio A B C C D E F	Contacts           Location           Art arrangement 17-8)           Act of Contacts           X-axis           (mm)           (mm)           + 0.00 (0.00)         + 2.36 (5.99)           + 1.28 (3.25)         + 0.06 (2.18)           + 2.30 (5.84)         - 0.78 (1.98)           + 0.94 (2.39)         - 2.16 (5.49)				
ယ	G H Shell Arrangement Nu	128 (3.25) +.086 (2.18)				
	-					SOURIAU shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommenda
N						Count FR PN: 8D517
					A 18-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:
<u> </u>					SCALE NA	Comp General linear Tolerances: ±
					FORMAT	
					A3	SOURIAL 8D517X
	Н	G	F	E	D	C



 $\triangleright$ 

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