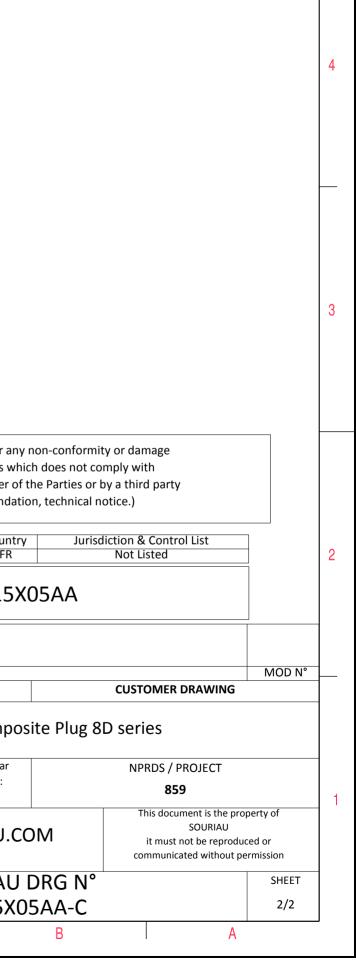
<b></b>	т Ω Т	п	D	0	Φ	A	
5	Z T T T T T T T T T T T T T T T T T T T				WWN AS EXAMPLE		
	Keving St	iown as example					
СН		Connector dimension					
	andard : Based on MIL-DTL-38999 Series III	Dim Nominal					
-She -Ins -Col -Sea	nell Material: Compositenell Plating: Without Platingsulator: Thermoplasticontacts: Copper Alloyeals & Grommet: Silicon Elastomer	ØS32.5 MaxZ31 MaxVV THREADM22x1-6g		due to a use of the Pro the Specifications issued by		with hird party .) n & Control List	
	ontact Plating : Gold over copper Alloy 0.8µm minimum		[		FR Not	t Listed	
	urability : 500 Mating cycles elivered with Souriau contacts and Accessories			PN: 8D515X05AA			
	emperature Range -65°C to +175°C		A 19-10	0-2016 First Release			
	alt Spray   : 2000 hours			ATE Latest modification - by			DD N°
– -Ma	lass : 21.4 g ± 10%		Designed By:	Date:	CU	STOMER DRAWING	
			TITLE	TITLE Composite Plug 8D series		eries	
	SIC SERIES: 8D 5 - 15 X 05 A A	A	SCALE		al linear r rances: ±	NPRDS / PROJECT <b>859</b>	
					This document is t		
CONTACT TYPE : Standard Crimp Contact ORIENTATION : A   SHELL SIZE : 15 CONTACT TYPE : PIN(500 Matings)				SOURIAU WWW.SOURIAU.COM it must not be reproduced or communicated without permission			n
SHE	ATING : X = Without Plating	CONTACT LAYOUT :	15-05 FORMAT		RIAU DRG N°	SF	HEET

	Ŧ	្រា	<b>п</b>	m		0	
4		Contact Layout $x = \begin{pmatrix} \bullet & \bullet \\ \bullet \\$		•			
		X-axis   Y-axis     (mm)   (mm)     +.000 (0.00)   +.100 (2.54)     +.174 (4.42)   +.024 (0.61)     +.094 (2.39)  148 (3.76)    174 (4.42)   +.024 (0.61)					
ω							
	-					SOURIAU shall not be liable due to a use of the Prod the Specifications issued by e	ducts w either o
N						(professional recom	Count FR
_					ISS DATE Designed By:	Date:	
-					SCALE NA	General Tolerar ±	nces: -
					FORMAT A3	U WWW.SOURI SOUF 8D5	RIAU
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