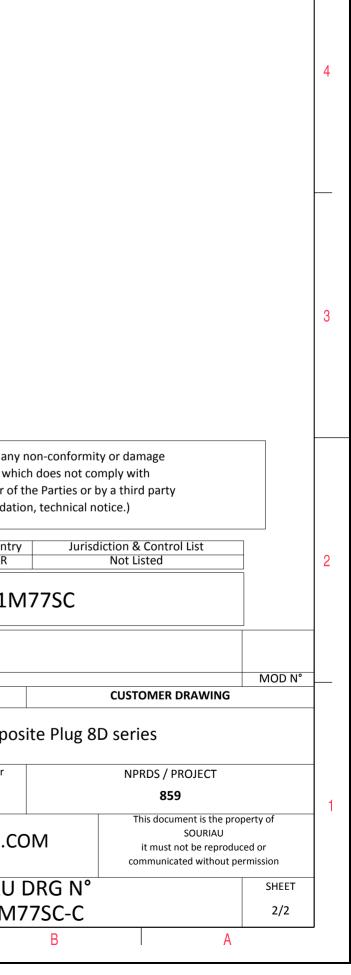
	т <u>п</u>			0			
	S The second sec						
				LAYOUT SHO	OWN AS EXAMPLE		
	Keying Shown as example						
CHARACTERISTICS	Connector dime						
-Standard : Based on MIL-DTL-38999 Series III         -Shell Material       : Composite         -Shell Plating       : Nickel         -Insulator       : Thermoplastic         -Contacts       : Copper Alloy         -Seals & Grommet       : Silicon Elastomer	ØS 2 Z' 3	Nominal 1.7 Max 1.5 Max 131x1-6g	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.)				
<ul> <li>-Contact Plating : Gold over copper Alloy 0.8μm minimum</li> <li>-Durability : 500 Mating cycles</li> <li>-Delivered with Souriau contacts and Accessories</li> </ul>			FR   Not Listed     PN: 8D521M77SC				
-Temperature Range : -65°C to +200°C		A	08-10-2016 First	Release			
-Salt Spray : 2000 hours		ISS		atest modification - by Date:	CL	ISTOMER DRAWING	MOD N°
			TITLE	TITLE Composite Plug 8D series			
BASIC SERIES: 8D 5 - 21 M SHELL TYPE : Plug with RFI Shielding	77 S C		SCALE		ral linear rances: ±	NPRDS / PROJECT 859	
SHELL TYPE     : Plug with RFI Shielding       CONTACT TYPE     : Standard Crimp Contact       SHELL SIZE     : 21   CONTACT TYPE : SOCKET(500 Matings)			SOURIAU       This document is the property of SOURIAU         It must not be reproduced or communicated without permission				d or
		ONTACT LAYOUT : 21-77	DRMAT	SOL	IRIAU DRG N°		SHEET
PLATING : M = Nickel	Ĺ	SNIACI LAIGUI . 21-77	43		521M77SC-C		1/2

	I	D	г	m		0
4		Contact Layout 77				
		2#8 Triax				
S	Ctc A B C D E F G H J J K L M N P R S T U	21-77           X         Y           1.96         8.38           5.46         7.67           8.51         5.79           10.46         2.82           10.46         -2.82           8.51         -5.79           5.46         -7.67           8.51         -5.79           1.96         -8.38           0         -5.46           -1.96         -8.38           -5.46         -7.67           -1.96         -8.38           -10.46         -2.82           -10.46         -2.82           -10.46         -2.82           -10.46         -2.82           -10.46         -2.82           -10.46         -2.82           -10.46         -2.82           -10.46         2.82           -8.51         5.79           -5.46         7.67           -1.96         8.38           -4.57         0				SOURIAU shall not be liable for any due to a use of the Products whi the Specifications issued by either of (professional recommendation) Country FR PN: 8D521N
	H	-4.57 0 4.57 0		Ε	A 08-10-201 ISS DATE Designed By: TITLE SCALE NA SOURIAN FORMAT A3	16 First Release Latest modification - by Date: Compose General linear Tolerances: ± WWW.SOURIAU.CO SOURIAU 8D521M7
	11		I I			



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