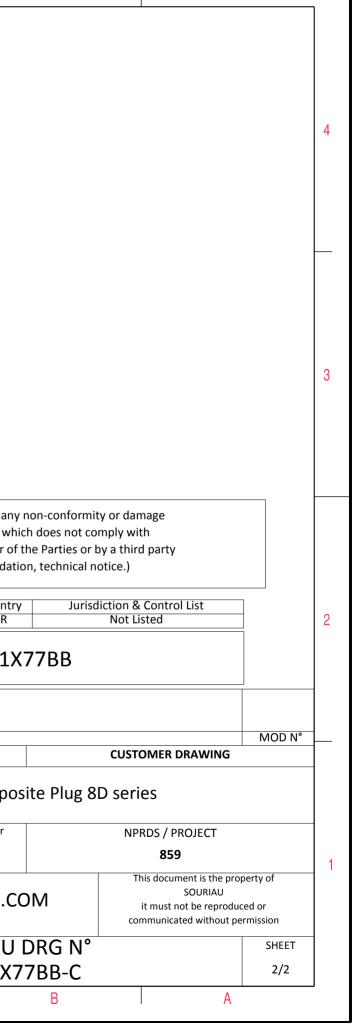
T O T	m	D	0	Φ	A	
A						4
ω	Т		LAYOUT SHOW	VN AS EXAMPLE		3
Keying S   CHARACTERISTICS   -Standard : Based on MIL-DTL-38999 Series III   -Shell Material : Composite   -Shell Plating : Without Plating   -Insulator : Thermoplastic   -Contacts : Copper Alloy   -Seals & Grommet : Silicon Elastomer   -Contact Plating : Gold over copper Alloy 0.8µm minimum   -Durability : 500 Mating cycles   -Delivered with Souriau contacts and Accessories -Temperature Range   -Temperature Range : -65°C to +175°C	Shown as example Connector dimension Dim Nominal ØS 41.7 Max Z 31 Max VV THREAD M31x1-6g		due to a use of the Proc the Specifications issued by (professional recom		with ird party	2
-Salt Spray : 2000 hours		A 11-10-2016 ISS DATE Designed By:	First Release Latest modification - by Date:	CUS	MOD N	<u>1°</u>
→ BASIC SERIES: 8D 5 - 21 X 77 B SHELL TYPE : Plug with RFI Shielding	В	TITLE SCALE NA	C General Tolera ±-	nces:	ries IPRDS / PROJECT <b>859</b> This document is the property of	
CONTACT TYPE : Standard Crimp Contact   SHELL SIZE : 21   PLATING : X = Without Plating	ORIENTATION : B CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 21-77	FORMAT A3	SOUI	AU.COM	it must not be reproduced or communicated without permission SHEET 1/2	
H G F	E	D	C	В	A	

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4	(	Contact Layout 77				
		17#22D 2#8 Triax				
3	Ctc A B C D E F G H J K L L M N P R S T	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     1.96   -8.38     0   -5.41     -1.96   -8.38     -5.46   -7.67     -8.51   -5.79     -10.46   -2.82     -10.46   -2.82     -10.46   2.82     -8.51   5.79     -10.46   2.82     -8.51   5.79     -5.46   7.67     -8.51   5.79     -5.46   7.67     -8.51   5.79     -5.46   7.67     -1.96   8.38				SOURIAU shall not be liable for any due to a use of the Products whi the Specifications issued by either of (professional recommendati Entry FR PN: 8D521X
1	V	-4.57 0 4.57 0			A 11-10-201 ISS DATE Designed By: TITLE SCALE NA SOURIAL FORMAT A3	Latest modification - by Date: Composition General linear Tolerances: ± WWW.SOURIAU.CO SOURIAU
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