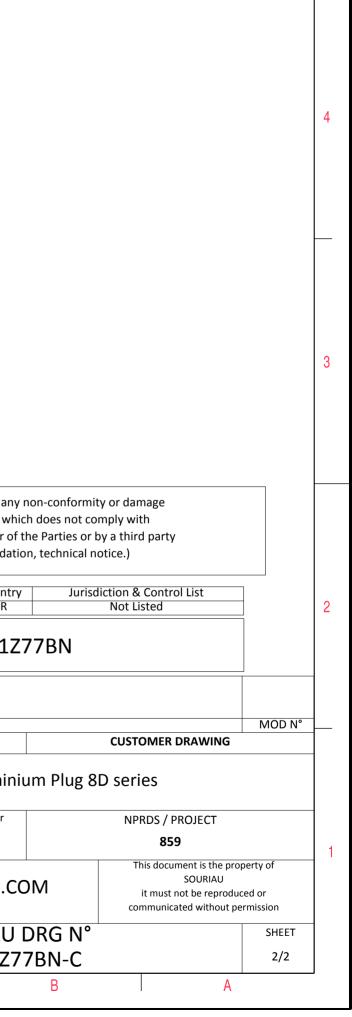
<b>π</b> Ω <u></u>	m		0	₩	Þ
			LAYOUT SHOWN AS EXA	AMPLE	
Keying Sho	own as example				
	Connector dimension Dim Nominal				
-Standard : Based on MIL-DTL-38999 Series III         -Shell Material       : Aluminium         -Shell Plating       : Black Zinc Nickel         -Insulator       : Thermoplastic         -Contacts       : Copper Alloy         -Seals & Grommet       : Silicon Elastomer         -Contact Plating       : Gold over copper Alloy 0.8μm minimum	ØS41.7 MaxZ31 MaxVV THREADM31x1-6g		SOURIAU shall not be liable for any due to a use of the Products whic the Specifications issued by either of t (professional recommendation Country FR	ch does not comply with the Parties or by a third par on, technical notice.)	trol List
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories			PN: 8D521Z77BN		
-Temperature Range -65°C to +175°C		A 12-10-2016	First Release		
-Salt Spray : 500 hours		ISS DATE Designed By:	Latest modification - by Date:	CUSTOME	MOD N°
		TITLE	TITLE Aluminium Plug 8D series		
BASIC SERIES: 8D 5 - 21 Z 77 B N SHELL TYPE : Plug with RFI Shielding		SCALE -	General linear Tolerances:		/ PROJECT <b>359</b>
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 21	ORIENTATION : N CONTACT TYPE : SOCKET(500 Matings)	SOURIAU	WWW.SOURIAU.CO	DM it mu	cument is the property of SOURIAU st not be reproduced or nicated without permission
PLATING : Z = Black Zinc Nickel	CONTACT IT 2 SOCKET(SOU Wattings)	FORMAT A3	SOURIAU	DRG N°	SHEET 1/2
		113	8D521Z7	ARIN-C	1/2

	т	ם	г	т	D	0
4	(	Contact Layout				
		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           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           -8.51         5.79           -10.46         2.82           -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 recommendation) Country FR PN: 8D5217
	U V	-1.96     8.38       -4.57     0       4.57     0			A 12-10-201 ISS DATE Designed By: TITLE SCALE NA SOURIAL FORMAT A3	PN: 8D521Z
	Н	G	F	E	D	C



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