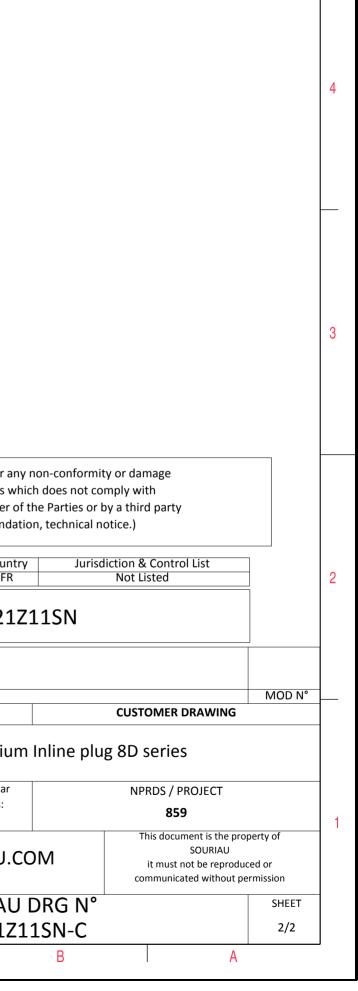
Г	Σ O	т m	D		0	œ			7
4	Z M Thread	ØF F F F F F F F F F F F F F F F F F F			LAYOUT SHOWN	AS EXAMPLE			4
	CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	Keying Shown as example Connector dimension Dim Nominal	]						
N	-Shell Material: Aluminium-Shell Plating: Black Zinc Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8μm minimum		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.)         Country       Jurisdiction & Control List         FR       Not Listed					2	
	-Durability       : 500 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       : -65°C to +175°C		A	24-09-2016 First Rele		21Z11SN			-
	-Salt Spray : 500 hours		ISS Designe	d By:	modification - by Date:		ISTOMER DRAWING	MOD N°	-
_	BASIC SERIES:     8D     1     -     21     Z     1       SHELL TYPE : In line Receptacle     I <td>.1 S N</td> <td>SCAL</td> <td></td> <td>General lin Tolerance</td> <td></td> <td>D series NPRDS / PROJECT 859</td> <td></td> <td>-</td>	.1 S N	SCAL		General lin Tolerance		D series NPRDS / PROJECT 859		-
	SHELE FIFE 1 Minine Receptacie         CONTACT TYPE : Standard Crimp Contact         SHELL SIZE : 21         PLATING : Z = Black Zinc Nickel    CONTACT LAYOUT : 21-11		00 Matings)	SOURIAU         This document is the property of SOURIAU           it must not be reproduced or communicated without permission			ed or	_	
	H G	F E	A3	3		1Z11SN-C B	A	1/2	

r	<u>т</u>	۵	н <b>г</b>	m	D	0	
		Contact Layout					
4	-х	$\begin{array}{c} e & +Y \\ & & & \\ & & & \\ \hline \\ \hline \\ \hline \\ \\ \\ \\ \\ \\$					
	Shell Arrangement N size no. c	Y-axis         position         X-axis         Y-axis           (mm)         ID         (mm)         (mm)           +.332 (8.43)         G        348 (8.84)        061 (1.55)           +.177 (4.50)         H        306 (7.77)         +.177 (4.50)          061 (1.55)         J        121 (3.07)         +.332 (8.43)          270 (6.86)         K         +.000 (0.00)         +.123 (3.12)          323 (8.97)         L         +.000 (0.00)        115 (2.92)          270 (6.86)              umber of size         Service         Contact         Supersede	s				
ω	21 -11	11 12 I All MS20055-1					
	╞					SOURIAU shall not be liable f due to a use of the Produc	
N						the Specifications issued by eit (professional recomm	
						PN: 8D1	21
					ISS DATE Designed By: TITLE	Latest modification - by Date: Alumin	
<b>_</b>					SCALE NA SOURIAU	General lir Tolerance ±	es:
					FORMAT A3	SOURI 8D12	
L	Н	G	F	E	D	С	



 $\triangleright$ 

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