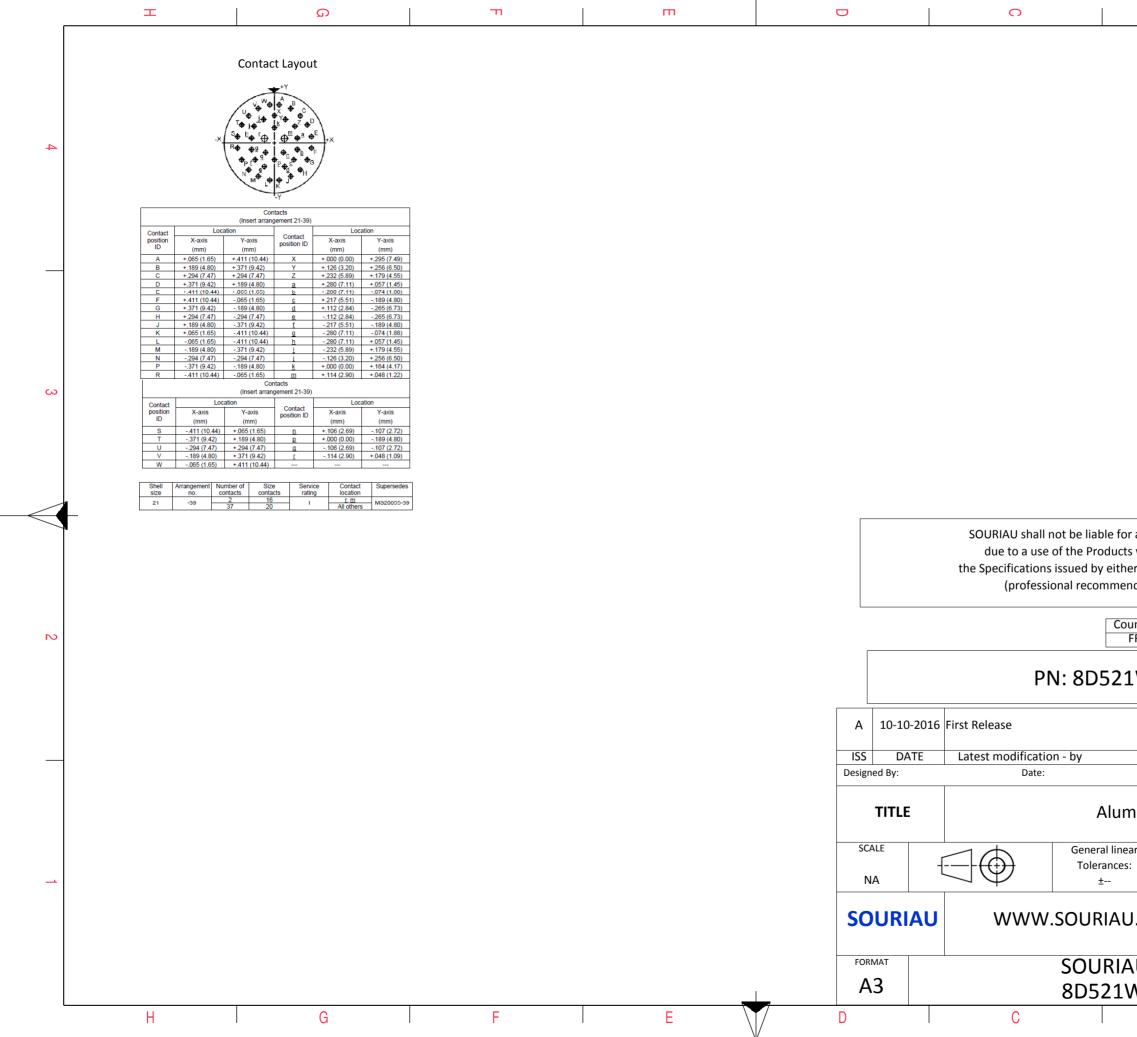
	ſ	т	۵	п	п			0	Φ	►		7
CHARCTENSTICS -Strindard: Based on NLOTL-88009 Series III -Shell Material ::::::::::::::::::::::::::::::::::::	4		________									4
CHARCERISTICS Sheld hateral : Basic SIRRIS: All of the contact function Sheld hateral : Contact Plaining Sole data Calmium Sheld hateral : Contact Plaining : Sole data Calmium - Contact Plaining : Sole data Calmium Sole data Calmium Sole data Calmium - Sheld Kateral : Contact Plaining : Sole data Calmium Sole data Calmium Sole data Calmium - Contact Plaining : Sole data Calmium : Sole data Ca	ω							LAYOUT SHO	WN AS EXAMPLE			3
-Standard : Baaed on MILDTL-38999 Series III Shell Material :: Aluminium Shell Material :: Aluminium -Shell Pating :: Olive drab Cadmium -Insulator :: Difference -Shell Pating :: Copper Alloy 0.8µm minimum -Senial Experiment :: Silicon Elastomer -Contact Pating ::: Sold over copper Alloy 0.8µm minimum -Delevered Without Souriau contacts -Delevered Without Souriau contacts -Delevered With RIS Shielding Sitt Spray ::: Solo hours Mass :: 48.24 g.1 10% Basic Strifes :: 8D : 5 - 21 W 39 S N L Sitt LTYPE :: Play with RIS shielding Contract ITYPE :: Standard Crimp Contact Sett LSZE : 21 W 39 S N L Plattice :: W : Olive drab Cadmium Contract ITYPE :: Standard Crimp Contact Sett LSZE : 21 W 39 S N L Plattice :: W : Olive drab Cadmium Contract ITYPE :: Standard Crimp Contact Sett LSZE : 21 W 39 S N L Delevered W/O Contact; Sett Strift W : Olive drab Cadmium Contract ITYPE :: Standard Crimp Contact Sett Strift W : Olive drab Cadmium Contract ITYPE :: Standard Crimp Contact Sett Strift W : Olive drab Cadmium				Keying	Shown as example							
Shell Material :: Aurinium Shell Material :: Aurinium Shell Material :: Aurinium Shell Material :: Outa Cance Shell Material Shell Material Shell Material Shell Material </td <td></td> <td>CHARACTERISTICS</td> <td></td> <td></td> <td>Connector dimension</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		CHARACTERISTICS			Connector dimension							
-Shell Matchail : Aluminum 2 31 Max 2 31 Max 2 31 Max 2 31 Max	$ \longrightarrow $	Standard : Based on N	/IIL-DTL-38999 Series III									
- Delivered without Souriau contacts - Temperature Range :: 65°C to +175°C - Salt Spray :: 500 hours - Mass :: 48.24 g ± 10% BASIC SERIES: 8D 5 - 21 W 39 S N L BASIC SERIES: 8D 5 - 21 W 39 S N L CONTACT TYPE :: Standard Crimp Contact SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 21 PLATING :: W = Olive drab Cadmium CONTACT TYPE :: SOCKET(500 Matings) CONTACT LAYOUT : 21-39 CONTACT LAYOUT : 21-39 CONTA	2	-Shell Plating -Insulator -Contacts -Seals & Grommet	: Olive drab Cadmium : Thermoplastic : Copper Alloy : Silicon Elastomer	minimum	Z 31 Max			due to a use of the Pro the Specifications issued by	oducts which does not com either of the Parties or by mmendation, technical no Country Jurisdic	nply with / a third party tice.) ction & Control List]	2
Temperature Range :: - 65°C to +175°C Salt Spray :: 500 hours Mass :: 48.24 g ± 10% BASIC SERIES: 8D 5 - 21 W 39 S N L BASIC SERIES: 8D 5 - 21 W 39 S N L BASIC SERIES: 8D 5 - 21 W 39 S N L CONTACT TYPE :: Standard Crimp Contact SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 21 PLATING :: W = Olive drab Cadmium CONTACT TYPE :: SOCKET(S00 Matings) CONTACT TYPE :: SOCKET(S00 Matings) CONTACT TYPE :: SOCKET(S00 Matings) CONTACT TYPE :: SOURIAU DRG N° SOURIAU DRG N° SOURIAU DRG N° SHEET A3 SOURIAU DRG N° SHEET A3 SOURIAU DRG N° SHEET A3 SOURIAU DRG N° SHEET A10-10-2016 First Release SOURIAU DRG N° SHEET A3 SOURIAU DRG N° SHEET A3 SOURI									521\M/39SNI			
-Salt Spray :: 500 hours -Mass : 48.24 g ± 10% BASIC SERIES: 8D 5 - 21 W 39 S N L SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 21 PLATING : W = Olive drab Cadmium PLATING : W = Olive drab Cadmium CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings)												
-Mass : 48.24 g ± 10% -Mass : 48.24 g ± 10% 			-				A 10-10-2016	5 First Release				
Designed By: Date: CUSTOMER DRAWING BASIC SERIES: 8D 5 21 W 39 S N L SHELL TYPE : Plug with RFI Shielding 21 W 39 S N L Scale General linear NPRDS / PROJECT SHELL SIZE : 21 CONTACT TYPE : Standard Crimp Contact ORIENTATION : N N VWW.SOURIAU.COM This document is the property of souriau SHELL SIZE : 21 CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings) SOURIAU WWW.SOURIAU.COM This document is the proporty of souriau PLATING : W = Olive drab Cadmium CONTACT TYPE : SOCKET(500 Matings) FORMAT SOURIAU SOURIAU DRG N° SHEET A3 8D5211W39SNL-C 1/2								Latest modification - by				_
BASIC SERIES: 8D 5 - 21 W 39 5 N L SHELL TYPE Plug with RFI Shielding - 21 W 39 5 N L Delivered W/O Contacts NA Image: Contact Type is standard Crimp Contact 859 CONTACT TYPE : Standard Crimp Contact ORIENTATION : N NA Image: Contact Type is cocket (500 Matings) This document is the property of souriau it must not be reproduced or communicated without permission PLATING : W = Olive drab Cadmium CONTACT TYPE : SOCKET (500 Matings) FORMAT SOURIAU SOURIAU DRG N° SHEET A3 8D521W39SNL-C 1/2		-101855	. 40.24 g ± 10%							CUSTOMER DRAWING		
BASIC SERIES. BD S Z W SS N L Tolerances: B59 SHELL TYPE Planting CONTACT TYPE Standard Crimp Contact ORIENTATION : N NA SOURIAU WWW.SOURIAU.COM B59 SHELL SIZE 21 W SS N L SOURIAU SOURIAU SOURIAU SOURIAU PLATING W SOURAC damium CONTACT LAYOUT : 21-39 FORMAT SOURIAU DRG N° SHEET SHEET A3 BD521W39SNL-C 1/2							TITLE	TITLE Aluminium Plug 8D series				
CONTACT TYPE : Standard Crimp Contact ORIENTATION : N SOURIAU WWW.SOURIAU.COM Souriau SHELL SIZE : 21 CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 21-39 FORMAT SOURIAU SOURIAU DRG N° SHEET PLATING : W = Olive drab Cadmium CONTACT TYPE : SOCKET(SOU Matings) FORMAT SOURIAU DRG N° SHEET 1/2 Image: Standard Crimp Contact Image: Standard Crimp Contact Image: Standard Crimp Contact SHEET				21 W 39 S		ed W/O Contacts		-{	ances:	859		-
PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 21-39 FORMAT SOURIAU DRG N° SHEET A3 8D521W39SNL-C 1/2		· · · · · · · · · · · · · · · · · · ·					SOURIAU WWW.SOURIAU.COM SOURIAU it must not be reproduced or				ced or	
A3 8D521W39SNL-C 1/2			a ll b b b b b b b b b b	L			FORMAT			communicated without pe		_
		PLATING : W =	Olive drab Cadmium		CONTACT	LAYOUT : 21-39						
	L										1/2	



	σ		Þ						
					4				
					3				
					U				
	oon conformit								
whic	non-conformit h does not co	mply with							
	on, technical n	by a third party otice.)							
ntry	Jurisd	liction & Contro	ol List]					
R		Not Listed]	2				
W:	39SNL								
				MOD N°					
CUSTOMER DRAWING									
iinium Plug 8D series									
r		NPRDS / F							
		85 This docu	9 ment is the pro	perty of	1				
.CC	M	it must	SOURIAU not be reproduc	ced or					
[DRG N°	Communica	ated without pe	SHEET					
	9SNL-C			2/2					
	В		А		1				