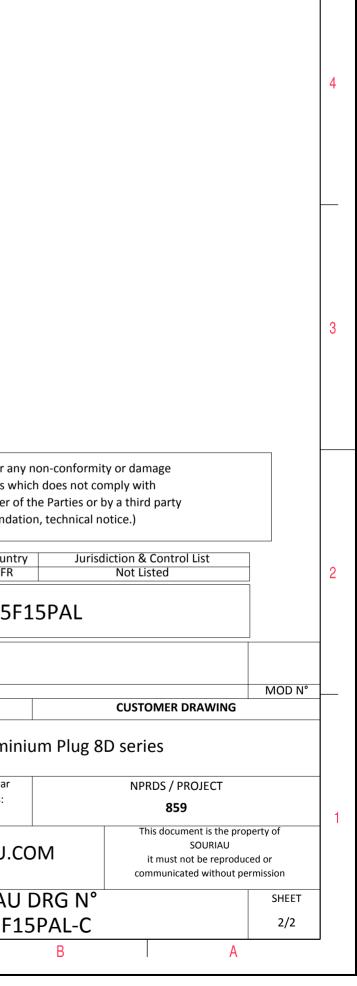
	ד ס · ·	n m		0	₿ >		7
Image: Standard Congregation Stand	4						4
CHARCERISTICS -Standard : Lissed on ML-DT-38999 Series III -Shell Material : Aluminium -Shell Material : Aluminium -Shell Material : Aluminium -Shell Material : Contacts -Shell Material : Contact Plaining -Shell Material : Contact Plaining -Shell Material : Sold Over cooper Alloy 0.8µm minimum -Durability : Sold Over cooper Alloy 0.8µm minimum -Durability : Sold Over cooper Alloy 0.8µm minimum -Durability : Sold Over cooper Alloy 0.8µm minimum -Mass : 24.57 g : 10%				LAYOUT SHOWN AS EXAM	MPLE		3
-Standard : Based on MILDTL-38999 Series III Shell Material :: Aluminium Shell Material		Keying Shown as example					
-shadard: Based on MuLoTL-3899 Series III Shell Material : Auminium Shell Material :: Auminium Shell Material :: Auminium Shell Material :: Shell	CHARACTERISTICS	Connector dimension					
Shell Material : Autinitudin Shell Material : Autinitudin Shell Material : Rickel -Insulator : Thermoplastic Contacts : Copper Alley Section of the Partice of the P	-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal					
-Insulator :: Thermoplastic -Contacts :: Comper Alloy -Seals & Grommet :: Silicon Elastomer -Contact Plaing :: Colt core copper Alloy 0.8µm minimum -Durability ::: Solo Mating cycles -Delivered without Souriau contacts - -Temperature Range ::: Solo Asting -Assit Spray ::: 48 hours -Mass ::: 2.: 55 *: Core 2:: 55 *: Core 2:: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *: 55 *		Z 31 Max					
Introduction Introduction <td< td=""><td></td><td>VV THREAD M22x1-6g</td><td></td><td></td><td></td><td></td><td></td></td<>		VV THREAD M22x1-6g					
-Seals & Grommet :: Silicon Elastomer Country Jurisdiction & Control List 2 -Ourability :: Sold over copper Alloy 0.8µm minimum Image: Sold over copper Alloy 0.8µm m							
Pro-contact Plating Gold over copper Alloy 0.8µm minimum 2 -Durability S00 Mating cycles Not Used 2 -Delivered without Souriau contacts - - PN: 8D515F15PAL 2 -Temperature Range : 65°C to +200°C - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -]	
-Durability : 500 Mating cycles -Delivered without Souriau contacts -Temperature Range : 65°C to 4200°C -Salt Spray : 48 hours -Mass : 24.57 g ± 10% BASIC SERIES: 8D 5 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : State Plug With RFI Shieldi						-	2
-Temperature Range :: -65°C to +200°C -Salt Spray :: 24.57 g ± 10% -Mass :: 24.57 g ± 10% BASIC SERIES: 8D 5 - 15 F 15 P SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 15 PLATING :: F = Nickel CONTACT TYPE :: Nickel							
-Salt Spray :: 48 hours -Mass :: 24.57 g ± 10% BASIC SERIES: 8D 5 - 15 F 15 P A L SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 15 PLATING :: F = Nickel CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 15 CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 15 CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 15 CONTACT TYPE :: Plug Source W/O Contacts SHELL SIZE : 15 CONTACT TYPE :: Plug Source W/O Contacts SHELL SIZE : 15 CONTACT TYPE :: Plug Source W/O Contacts SOURIAU CONTACT TYPE :: Plug Source W/O Contacts SOURIAU CONTACT TYPE :: Plug Source W/O Contacts CONTACT TYPE :: Plug Source W/O Contacts SOURIAU CONTACT TYPE :: Plug Source W/O Contacts SOURIAU WWW.SOURIAU.COM It must not be reproduced or communicated without permission Communicated without permission CONTACT LAYOUT :: 15-15 CONTACT LAYOUT :: 15-15 CONTACT SOURIAU DRG N° SUBLEY A3 SOURIAU DRG N° SUBLEY A3 SOURIAU DRG N° SUBLEY CONTACT SOURCE CONTACT SOURCE	-Delivered without Souriau contacts			PN: 8D515F1	5PAL		
-Salt Spray : 48 hours -Mass : 24.57 g ± 10% -Mass : 24.57 g ± 10% BASIC SERIES: 8D 5 · 15 F 15 P A L BASIC SERIES: 8D 5 · 15 F 15 P A L CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 PLATING : F = Nickel CONTACT TYPE : PliN(500 Matings) PLATING : F = Nickel CONTACT TYPE : PliN(500 Matings) CONTACT TYPE : PliN(500 Matings) PLATING : F = Nickel CONTACT TYPE : PliN(500 Matings) PLATING : F = Nickel CONTACT TYPE : PliN(500 Matings) CONTACT TYPE : PliN(500	-Temperature Range <u>-</u> -65°C to +200°C		A 10.10.2016	First Deleges			-
Designed By: Date: CUSTOMER DRAWING BASIC SERIES: 8D 5 15 F 15 P A L SHELL TYPE : Plug with RFI Shielding 0RIENTATION : A ORIENTATION : A SCALE MWW.SOURIAU.COM NPRDS / PROJECT SHELL SIZE : 15 0RIENTATION : A CONTACT TYPE : PlN(500 Matings) CONTACT TYPE : PIN(500 Matings) This document is the property of SOURIAU.COM This document is the property of SOURIAU permission PLATING : F = Nickel CONTACT TYPE : PIN(500 Matings) FORMAT SOURIAU DRG N° SHEET A3 8D515F15PAL-C 1/2	-Salt Spray : 48 hours						
BASIC SERIES: 8D 5 15 F 15 P A L BASIC SERIES: 8D 5 - 15 F 15 P A L SCALE Contact Scale Sca					CUSTOMER DRAWING	MOD N°	+
BASIC SERIES. ab 3 1 13 P A 13 P A 14 Tolerances: 14 859 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact ORIENTATION : A NA WWW.SOURIAU.COM This document is the property of SOURIAU SOURIAU it must not be reproduced or communicated without permission SHELL SIZE : 15 CONTACT LAYOUT : 15-15 CONTACT LAYOUT : 15-15 FORMAT SOURIAU DRG N° SHEET A3 8D515F15PAL-C 1/2			TITLE	TITLE Aluminium Plug 8D series			
BASIC SERIES. OB 3 1 13 F 14 14 14 14 14 14 15 14 15 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16<			SCALE				_
SHELL TYPE : Plug with RFI Shielding Delivered W/O Contacts NA Image: End of the shielding CONTACT TYPE : Standard Crimp Contact ORIENTATION : A SOURIAU This document is the property of SOURIAU.COM SHELL SIZE : 15 CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 15-15 FORMAT SOURIAU DRG N° SHEET A3 8D515F15PAL-C 1/2			-	Tolerances:			
CONTACT TYPE : Standard Crimp Contact ORIENTATION : A SOURIAU SOURIAU.COM it must not be reproduced or communicated without permission SHELL SIZE : 15 CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 15-15 FORMAT SOURIAU DRG N° SHEET PLATING : F = Nickel FORMAT A3 8D515F15PAL-C 1/2					This document is the pr	operty of	_ 1
PLATING : F = Nickel CONTACT LAYOUT : 15-15 FORMAT A3 SOURIAU DRG N° 8D515F15PAL-C 1/2			- SOURIAU	WWW.SOURIAU.CO	M SOURIAU it must not be reprodu	uced or	
A3 8D515F15PAL-C 1/2							
	PLATING : F = Nickel	CONTACT LAYOUT : 1					
						1/2	

-	T	۵	וד	m		0	
		Contact Layout					
4	،	$\begin{array}{c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & &$					
		Contacts (insert arrangement 15-15) Location X-axis (mm) X-axis position ID Location X-axis (mm) Contact position ID Location X-axis (mm) X-axis (mm) Y-axis y-axis (mm) Y-axis y-axis (mm) Y-axis y-axis (10.356) + 104 (0.36) L -100 (2.54) +225 (5.72) - +140 (3.56) + +200 (0.00) +.140 (3.56) - - -208 (5.31) N +.110 (2.79) +.040 (1.02) - - - - - - - - - - ther of Size Service Contact Supersedes					
ω	size no. cor	itacts contacts rating location 1 16 I P MS20052-15 14 20 I All other MS20052-15					
						SOURIAU shall not be liab due to a use of the Pro the Specifications issued by	oducts w
N						(professional recor	
					A 19-10-20 ISS DATE	D16 First Release Latest modification - by	9515F
					Designed By: TITLE SCALE	Date:	Alumir
					NA SOURIA		ances: ±
				_	FORMAT A3	SOU 8D5	
	Н	G	F	E	D	C	



 \triangleright

σ