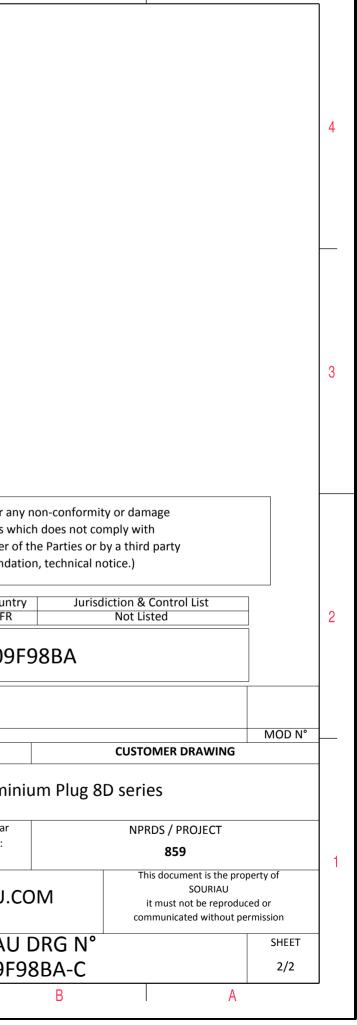
CHARACTERISTICS Connector dimension -Standard : Based on MIL-DTL-38999 Series III Dim Nominal -Shell Material : Aluminium SOURIAU shall not be liable for any non-conformity or damage -Shell Plating : Nickel V THREAD M12x1-6g -Insulator : Copper Alloy (professional recommendation, technical notice.) -Seals & Grommet : Silicon Elastomer Country Jurisdiction & Control List	т родина и тока и така и тока					
Addressed on MLI-DTI-38999 Series III Shell Material Muminium Shell Material Status of one cooper Alloy Shell Material Status of one cooper Alloy Sends & Grømmer Sillon Elastener Outskilly Stot Addresse Status Outskilly Stot One cooper Alloy Bijm minimum Outskilly Mol Disclose Stot One 200C Satt String: Bb 5 Op F Stat String:	4		4			
Support Size of ONL-DTL-39895 Series II Series Status			3			
CHARCERISTICS -Standard : lased on ML-DT-38999 Series II -Shell Material : Aluminum -Contact Plaining : Silcon Elastomer -Contact Plaining : Sidon Datsomer -Contact Plaining : Sidon Datsomer -Ouractifier with Solution contact and Accessories -Temperature Range : 65°C to +200°C -Sail Spray : :48 hours -Mass : :12.27 g ± 10% -Mass : :12.77 g ± 10%		LAYOUT SHOWN AS EXAMPLE				
-Standard : Based on MILDTL-38099 Series III Shell Material :: Aluminium Shell Material :: Compared Nov Shell Material :: Silicon Baxtomer -Contact Plating ::: Sold over cooper Alloy 0.8µm minimum -Deleverd with Souriau contacts and Accessories -Periperature Range :: 65°C to +200°C -Sait Spray ::: 12.77 g.1 10% Basic Strifts: 8D 5 09 F 98 A A 14-10-2016 first Release MOD N* SiteLL TYPE :: Plug with RH Shielding Contract Type :: Socker(500 Matings) Date: NPC05/PR0JECCT NPC05/PR0JECCT Shiell TYPE :: Plug with RH Shielding Contract Type :: Socker(500 Matings) Contract Type :: Socker(500 Matings) MOD N* Shiell TYPE :: Plug with RH Shielding Contract Type :: Socker(500 Matings) Contract Type :: Socker(500 Matings) NPC05/PR0JECCT Shell LTYPE :: Plug with RH Shielding	Keying Shown as example					
Shell Material : Aluminium Shell Material : Aluminium Shell Material : Nickel Insulator : Thermoplastic Contracts : Copper Alloy X Seals & Grommet : Slicon Elastomer - Contact Plating : Gold ver copper Alloy XBum minimum - Durability :: SoO Mating cycles - Durability :: SoO Mating cycles - Durability :: SoO Mating cycles - BASIC SERIES: 80 SHLL TYPE : Plaught RFI Shielding Contract TYPE : Stell Strate ORIENTATION :: A Mode N SHLL TYPE : Stell Strate SHLL TYPE : Stell Strate ORIENTATION :: A : Stell Strate SHLL TYPE : Stell Strate ORIENTATION :: A : Stell Strate ORIENTATION :: A : Stell Strate ORIENTATION : A : Stell Strate Stell Strate : Stell	Connector dimension					
-Shell Plating :: NetWork -Shell Plating :: NetWork -Insulator :: : -Contact Plating :: : -Contact Plating :: : -Outability :: : -Durability :: : : -Outact Plating :: :: : -Outability :: : : : -Durability :: :: :: : : -Durability ::<:	ds 21.8 Max		-			
-Insulator :: Ihermoplastic -Contacts :: Cooper Alloy -Seals & Grommet :: Silicon Elastomer -Contact Plaing :: Sold over cooper Alloy 0.8µm minimum -Durability ::: Sold over cooper Alloy 0.8µm minimum -Sait Spray ::: 48 hours -Mass ::: 12.77 g ± 10% BASIC SERIES: ::: 8D 5 SHELL TYPE ::: Standard Crimp Contact SHELL SIZE ::: 09 ::: 09 PLATING ::: F = Nickel ::: 00 PLATING :: F = Nickel ::: 00 PLATING ::: F = Nickel ::: 00 PLATING ::: F = Nickel ::: 00 PLATING ::: F = Nickel ::: 00 <td>Z 31 Max</td> <td></td> <td></td>	Z 31 Max					
-Contacts : Copper Alloy -Seals & Grømmet : Sillon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : Sion Matting -Durability : Sion Matting -Durability : Sion Matting -Durability : Sion Matting -Temperature Range : -Sion C to +200°C -Sail Spray : 48 hours -Mass : 12.77 g ± 10% Mass : 12.77 g ± 10% BASIC SERIES: Bo SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SZE : 09 ORIENTATION : A CONTACT TYPE : SIgnadard Crimp Contact PLATING F = Nickel CONTACT TYPE : Souriau WWW.SOURIAU.COM It must not be reproduced or communicated without persperver of SubMatting it must not be reproduced or communicated without persperver of Contact Type : sockett(Soo Matings) CONTACT TYPE : Rickel CONTACT TYPE : Standard Crimp Contact : Contact Type : sockett(Soo Matings) CONTACT TYPE : Standard Crimp Contact : Contact Type : so						
-Seals & Grommet :: Silicon Elastomer Country ⊥ jurisdiction & Control List 2 -Ourability :: Silicon Elastomer Enderser Alloy 0.8µm minimum Enderser Alloy 0.8µm		(professional recommendation, technical notice.)				
Not Listed Image: Solid over copper Alloy 0.8µm minimum Image: So		Country Jurisdiction & Control List				
-Delivered with Souriau contacts and Accessories -Temperature Range: -65°C to +200°C -Salt Spray :: 48 hours -Mass :: 12.77 g ± 10% Basic SERIES: 8D SHELL TYPE: Plug with RFI Shielding CONTACT TYPE: : Standard Crimp Contact SHELL TYPE: Plug with RFI Shielding CONTACT TYPE: : Standard Crimp Contact SHELL SZE: : 09 PLATING: F NELL SZE: : 09 PLATING: F NELL CONTACT LAYOUT: CONTACT LAYOUT: SOURIAU DRIMAT SOURIAU DRG N° SOURIAU DRG N° SHEET 1/2 SOURIAU DRG N°	Contact Plating : Gold over copper Alloy 0.8μm minimum		2			
-Temperature Range: : -65°C to +200°C -Salt Spray : 48 hours +Mass : 12.77 g ± 10% BASIC SERIES: 8D 8D - SHELL TYPE: Plug with RFI Shielding CONTACT TYPE: Standard Crimp Contact SHELL SIZE: :9 PLATING: F NCMI CONTACT TYPE: SOURIAU WWW.SOURIAU.COM SOURIAU SOURIAU DRG N° SOURIAU SOURIAU DRG N° SOURIAU SOURIAU DRG N° SOURIAU SOURIAU DRG N° SOURIAU DRG N° SHEET 1/2 SHEET	-Durability : 500 Mating cycles					
-Salt Spray :: 48 hours -Mass :: 12.77 g ± 10% BASIC SERIES: 8D 5 - 09 F 98 B A CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 09 PLATING :: F = Nickel ORIENTATION : A SHELL SIZE :: 09 CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 09 PLATING :: F = Nickel ORIENTATION : A SHELL SIZE :: 09 CONTACT TYPE :: SOCKET(500 Matings) CONTACT TYPE :: SOCKET(500 Mati	-Delivered with Souriau contacts and Accessories	PN: 8D509F98BA				
-Salt Spray : 48 hours -Mass : 12.77 g ± 10% -Mass : 12.77 g ± 10% BASIC SERIES: 8D 5 09 F 98 B A CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 09 PLATING : F = Nickel CONTACT TYPE : SOCKET(500 Matings) PLATING : F = Nickel CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 09-98 PLATING : F = Nickel CONTACT PLATING : 00	-Temperature Range -65°C to +200°C					
BASIC SERIES: 8D 5 09 F 98 A ITTLE Aluminium Plug 8D series BASIC SERIES: 8D 5 09 F 98 A SCALE General linear NPRDS / PROJECT SHELL TYPE : Plug with RFI Shielding 0 0 F 98 A SCALE SCALE NPRDS / PROJECT CONTACT TYPE : Standard Crimp Contact 0 0 CONTACT TYPE : SOCKET(S00 Matings) This document is the property of SOURIAU SOURIAU SOURIAU This document is the property of SOURIAU SOURIAU SOURIAU Rmann time transition PLATING : F = Nickel CONTACT TYPE : SOCKET(S00 Matings) CONTACT LAYOUT : 09-98 FORMAT SOURIAU DRG N° SHEET A3 8D509F98BA-C 1/2 1/2 1/2 1/2	-Salt Spray : 48 hours					
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BASIC SERIES: 8D 5 09 F 98 A SCALE SCALE Tolerances: 359 SHELL TYPE : Standard Crimp Contact ORIENTATION : A NA SOURIAU SOURIAU B59 SHELL SIZE : 09 CONTACT TYPE : Standard Crimp Contact CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings) SOURIAU It must not be reproduced or communicated without permission PLATING : F Nickel SOURIAU SHEET A3 SOURIAU DRG N° SHEET						
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CONTACT TYPE : Standard Crimp Contact ORIENTATION : A SOURIAU This document is the property of SOURIAU.COM SHELL SIZE : 09 CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings) It must not be reproduced or communicated without permission PLATING : F = Nickel CONTACT LAYOUT : 09-98 FORMAT SOURIAU DRG N° (SHEET) SHEET 1/2 1/2 1/2		Tolerances:				
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