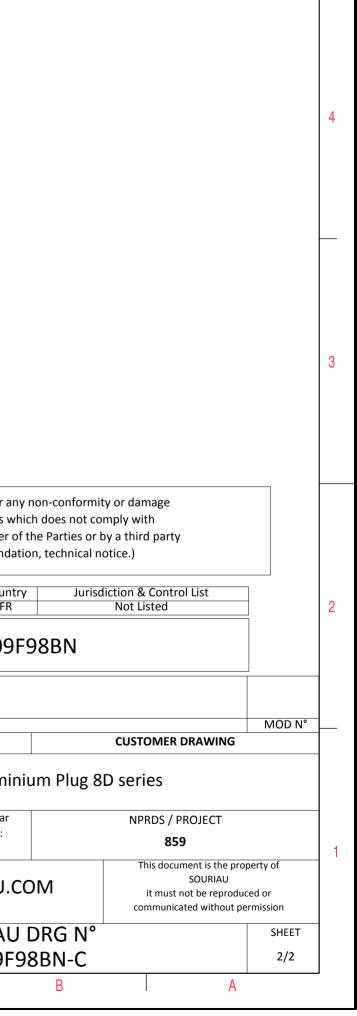
CHARACTERISTICS Connector dimension -Standard : Based on MIL-DTL-38999 Series III Dim Nominal -Shell Material : Aluminium SOURIAU shall not be liable for any non-conformity or damage -Shell Plating : Nickel VV THREAD M12x1-6g -Insulator : Copper Alloy (professional recommendation, technical notice.) -Seals & Grommet : Silicon Elastomer Country Jurisdiction & Control List	π Ω <u></u>	m		0	∞ 2	Þ	7
Connector dimension Shakar ERSING Standard: Hade on MiL-T13899 Series III Shell Material A Marinium Shell Material A Marinium Shell Material A Marinium Shell Material A Marinium Shell Plating Shell Material Shell Material A Marinium Shell Plating Shell Material Shell Plating Shell Material Shell Plating Shell Shown as example Delivered with Souriau contacts and Accessories Shell Shown Shell Shown Shell Shown Mass Shell Shown Shell Shown Shell Shown Mass Shell Shown Shell Shell Shown Shell Shell Shown Mass Shell	4						4
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-Standard : Based on MIL-DTL-38999 Series III Shell Material :: Auminium -Shell Plating :: Copper Alloy -Socials & Grommet :: Silicon Elastomer -Contact Plating :: Gold over copper Alloy 0, Bum minimum -Ourbility :: Solo Adverces -Delivered with Sourisu contacts and Accessories		g Shown as example					
Shell Material ::::::::::::::::::::::::::::::::::::							
-Shell Plating :: Nickel -Insulator :: Temproplastic -Contact Plating :: Gold over copper Alloy 0.8µm minimum -Ourability :: S00 Mating cycles -Delivered with Souriau contacts and Accessories -Delivered with Souriau contacts and Accessories -Delivered with Souriau contacts and Accessories -Set Spray :: 48 hours -Mass :: 12.77 g ± 10% -Set Spray :: 48 hours -Mass :: 12.77 g ± 10% -Set Spray :: 80 5 - 09 f 98 8 N -Set Spray :: 80 5 - 09 f 98 8 N -Set Spray :: 80 5 - 09 f 98 8 N -Set Spray :: 12.77 g ± 10% -Set Spray :: 80 5 - 09 f 98 8 N -Set Spray :: 12.77 g ± 10%	\rightarrow						
-insulator : Thermoplastic -Contacts :: Copper Alloy -Seals & Grommet :: Slicon Elastomer -Seals & Grommet :: Slicon Elastomer -Derivered with Souriau contacts and Accessories - -Derivered with Souriau contacts and Accessories - -Temperature Range : 65°C to +200°C -Sait Spray : 48 hours -Mass : 12.77 g ± 10% SHELL TYPE : Pusched Tomp Contact SHELL TYPE : Souriau Contact SHELL SIZE: 09 09 F 98 N CONTACT TYPE : Stated Tomp Contact Stated Tomp Contact NRDS / PROJECT NHELL SIZE: 09 CONTACT TYPE : Souriau WWW.SOURIAU.COM This document is theraporty of the reprotection is souriau contacted with reprotection is theraporty of the reprotection is theraporty of the reprotection is souriau contacted with reprotection is souriau conteneriporticity is reprotection is souriau co							
-Contacts : Copper Allay -Seals & Grommet : Silicon Elastomer -Contact Junified Control List : Sounder -Contact TyrPE : Plug with RFI Shielding <t< td=""><td></td><td>VV INNEAD WI12X1-0g</td><td></td><td></td><td></td><td></td><td></td></t<>		VV INNEAD WI12X1-0g					
-Seals & Grommet :: Sillcon Elastomer -Contact Plating :: Gold over copper Alloy 0.8µm minimum -Durability :: S00 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range :: 65°C to +200°C -Sait Spray :: 48 hours -Mass :: 12.77 g ± 10% BASIC SERIES: 80 5 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 = Nickel				(professional recommendatio	on, technical notice.)		
Image: Not Distant Planing if Contact Planing if Planing i				Country	Jurisdiction & Control List		
-Delivered with Souriau contacts and Accessories -Temperature Range :: -65°C to +200°C -Salt Spray :: 12.77 g ± 10% -Mass :: 12.77 g ± 10% BASIC SERIES:: 8D 5 . 09 F SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL TYPE :: Plug with RFI Shielding PLATING :: F = Nickel ORIENTATION :: N CONTACT TYPE :: Standard Crimp Contact ORIENTATION :: N SHELL SIZE : 09 PLATING :: F = Nickel CONTACT LAYOUT : 09-98 PLATING :: F = Nickel CONTACT LAYOUT : 09-98 PLATING :: F = Nickel	Contact Plating : Gold over copper Alloy 0.8μm minimum						
-Temperature Range : -65°C to +200°C -Salt Spray : 48 hours -Mass : 12.77 g ± 10% BASIC SERIES: 8D 5 09 F 98 B N CONTACT TYPE : Standard Crimp Contact SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 09 PLATING : F = Nickel CONTACT LAYOUT : 09-98	-Durability : 500 Mating cycles						
- Salt Spray : 48 hours -Mass : 12.77 g ± 10% -Mass : 12.77 g ± 10	-Delivered with Souriau contacts and Accessories						
-Salt Spray : 48 hours -Mass : 12.77 g ± 10% -Mass : 12.77 g ± 10%	-Temperature Range : -65°C to +200°C			First Dalaasa			-
BASIC SERIES: 8D 5 09 F 98 N Image: Contact Type : Standard Crimp Contact SCALE Aluminium Plug 8D series SHELL TYPE : Plug with RFI Shielding 0RIENTATION : N SCALE SCALE BASIC SERIES: 859 CONTACT TYPE : Standard Crimp Contact 0RIENTATION : N SCONTACT TYPE : SOCKET(S00 Matings) SOURIAU This document is the property of SOURIAU.COM SOURIAU PLATING : F = Nickel CONTACT TYPE : SOCKET(S00 Matings) CONTACT TYPE : SOCKET(S00 Matings) FORMAT SOURIAU DRG N° SHEET	-Salt Spray : 48 hours		A 14-10-2016				
BASIC SERIES: 8D 5 - 09 F 98 B N ITTLE Aluminium Plug 8D series SHELL TYPE: Plug with RFI Shielding - - Series 859 - CONTACT TYPE: Standard Crimp Contact ORIENTATION : N NA - - 859 SHELL SIZE : 09 F 9.8 N CONTACT TYPE : SockET(500 Matings) SOURIAU NWW.SOURIAU.COM This document is the property of SOURIAU PLATING : F Nickel - - SOURIAU NWW.SOURIAU.COM SOURIAU FORMAT SOURIAU DRG N° SHEET - - - - -							<u> </u>
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