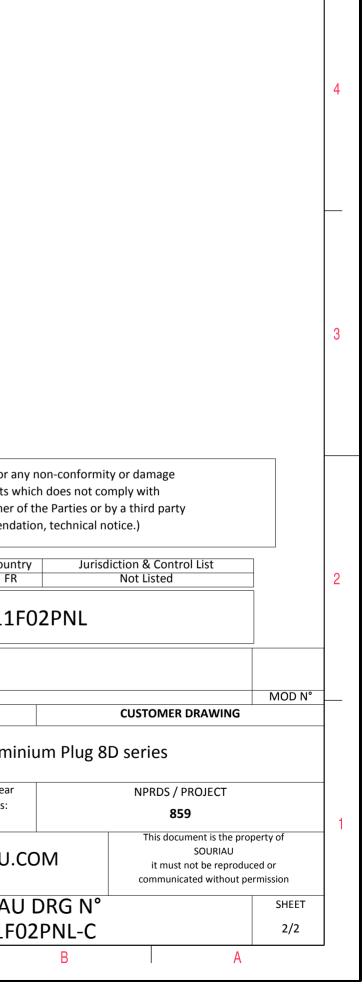
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CHARCTENSTCS Standard:::Based on MIL-DTL-38999 Series III: Standard:::Based on MIL-DTL-3899 Series III: Standard:::Based on MIL-DTL-389 Series III: Standard:::Based on Comparities III: Standard:::Based on Comparities III: Standard:::Based on Comparities III::Based IIII::Based III::B			LAYOUT SHOWN AS	EXAMPLE	
CHARCTENSTCS Standard:::Based on MIL-DTL-38999 Series III: Standard:::Based on MIL-DTL-3899 Series III: Standard:::Based on MIL-DTL-389 Series III: Standard:::Based on Comparities III: Standard:::Based on Comparities III: Standard:::Based on Comparities III::Based IIII::Based III::B		Keving Shown as example			
Standard : Based on MiL/DTL-38999 Series III Solution interval Shell Material ::::::::::::::::::::::::::::::::::::	CHARACTERISTICS				
Shell Matting i. Aufminum Sourchasting i. Mickel -insulator i. Mickel -insulator i. Mickel -insulator i. States - Contacts i. Contacts - Contact Plating i. Gold over copper Alley 0.8µm minimum - Outrability i. Stote and the second over the second o		Dim Nominal			
 Contact Plating: ::: Gold over copper Alloy 0.8µm minimum Durability: ::: 500 Mating cycles Delivered without Souriau contacts PN:: 8D511F02PNL 2 A 15-10-2016 First Release PN:: 8D511F02PNL A 00 N ⁺ Molt Listed A 15-10-2016 First Release MOD N ⁺ Molt Listed Molt Listed Molt Listed Molt Listed A 15-10-2016 First Release So DATE Latest modification - by Molt N ⁺ <td>-Shell Plating : Nickel -Insulator : Thermoplastic</td> <td>Z 31 Max</td> <td colspan="3">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</td>	-Shell Plating : Nickel -Insulator : Thermoplastic	Z 31 Max	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		
-Durability : 500 Mating cycles -Delivered without Souriau contacts -Temperature Range : 65°C to +200°C -salt Spray : 48 hours -Mass : 13.99 g ± 10% BASIC SERIES: 8D SHELL TYPE : Slandard Crimp Contact SHELL SIZE : 11					
-Temperature Range :: -65°C to +200°C -Salt Spray :: 48 hours -Mass :: 13.99 g ± 10% BASIC SERIES: 8D 5 11 F 02 P N L BASIC SERIES: 8D 5 11 F 02 P N L SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 11 PLATING :: F = Nickel CONTACT TYPE :: Plug with RFI Shielding PLATING :: F = Nickel CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug bit RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug bit RFI Shielding CONTACT TYPE :: Plu	-Durability : 500 Mating cycles				
-Salt Spray : 48 hours -Mass : 13.99 g ± 10% MoD N ^a -Mass : 13.99 g ± 10% BASIC SERIES: 8D 5 - 11 F 02 P N L BASIC SERIES: 8D 5 - 11 F 02 P N L Delivered W/O Contacts SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11 PLATING : F = Nickel DELivered W/O Contact LAYOUT : 11-02 CONTACT TYPE : PIN(500 Matings) PLATING : F = Nickel DELivered W/O Contact LAYOUT : 11-02 CONTACT TYPE : PIN(500 Matings) DELivered W/O Contact LAYOUT : 11-02 CONTACT TYPE : PIN(500 Matings) DELivered W/O Contact LAYOUT : 11-02 CONTACT TYPE : PIN(500 Matings) DELivered W/O Contact LAYOUT : 11-02 CONTACT TYPE : PIN(500 Matings) DELivered W/O Contact LAYOUT : 11-02 CONTACT LAYOUT : 11					
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BASIC SERIES: 8D 5 - 11 F 02 P N L Contact SCALE N N Scale N N State				CUSTOMER DRAWING	MOD N°
BASIC SLILLS. SB SB I			TITLE Aluminium Plug 8D series		
CONTACT TYPE Standard Crimp Contact This document is the property of SOURIAU SHELL SIZE : 11 CONTACT TYPE : PIN(500 Matings) SOURIAU WWW.SOURIAU.COM It must not be reproduced or communicated without permission PLATING : F = Nickel CONTACT LAYOUT : 11-02 FORMAT SOURIAU DRG N° SHEET A3 8D511F02PNL-C 1/2					
PLATING : F = Nickel FORMAT SOURIAU DRG N° SHEET A3 8D511F02PNL-C 1/2	CONTACT TYPE : Standard Crimp Contact	CACT TYPE SOURIAU SOURIAU SOURIAU SOURIAU CACT TYPE SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU it must not be reproduced or			
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	+					SOURIAU shall not be liable for a due to a use of the Products w the Specifications issued by either (professional recommenda
N						PN: 8D511
					A 15-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:
					SCALE	General linear Tolerances:
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