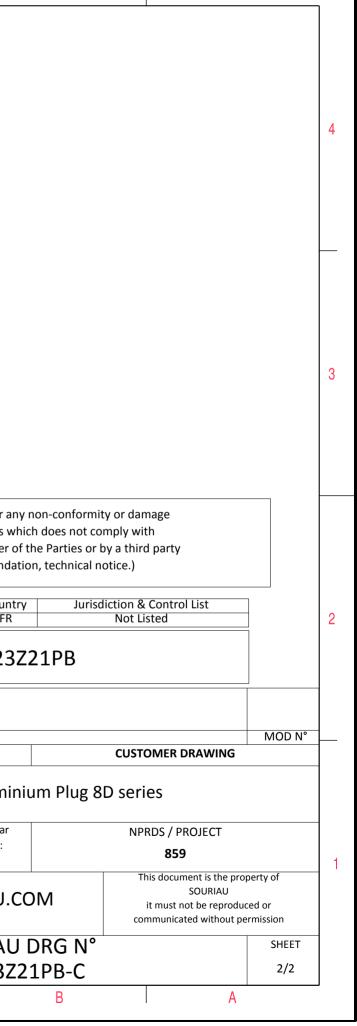
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LANGUT SHOWN AS EXAMPLE CHARCTERSTICS Solidard: Board on MIL DT: 38999 Series II Solidard: Scontrol List Ord Vert Ope Alloy Sgun minimum OPI: 80523221PB Model OPI: 80523221PB Model Model Solidard: Scontrol List Ord Vert Ope Alloy Sgun minimum OPI: 80523221PB Model Mil Dia List Exat Mich Blastes Solidard: Scontrol List Ord Vertope Alloy Sgun minimum OPI: 80523221PB Mage Sconton: Scontrol Hilt Type: Scontrol Hilt Type: Sc	4						4	
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CHARACTERISTICS Standard: Based on NUL-DT-38999 Series III Shelf Material : Aluminium Shelf Material : Aluminium Shelf Material : Aluminium Shelf Material : Contact Printing Single Material : Contact Printing Shelf Material : Contact Printing : Contact Printing : Contact Printing : Shelf Stream : Shelf Material : Outsch Printing : Contact Printing : Shelf Stream : Shelf Stream : Shelf Stream	Kovir	g Shown as oxample						
Standard : Based on MIL DTL-38999 Series II Shell Material: :::::::::::::::::::::::::::::::::::								
Shell Material :: Aluminium Shell Material :: Black Xin Nickel Shell Material :: Black Xin Nickel -Insulator ::: Status -Sealt Spray ::: Status -Bakic Senies: ::: Status -Bakic Senies: ::: Status SHELL TYPE : Plug with RFI Shielding :: Ontract Invout :: 23-2i ORIENTATION :: B ::: Status ORIENTATION :: Status :: Status SHELL Syze : 23 ::: Status Plating :: Z = Black Zinc Nickel :: Ontract Laviout :: 23-2i ORIENTATION :: Status :: SOURIAU								
 Contact Plating :: Gold over copper Alloy 0.8µm minimum Durability :: 500 Mating cycles Delivered with Souriau contacts and Accessories Temperature Range :: -65°C to ±175°C -salt Spray :: 50.49 g ± 10% Mass :: 50.49 g ± 10% BASIC SERIES: 8D 5 . BASIC SERIES: 8D 5 . CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL TYPE :: Standard Crimp Contact BHALK Zinc Nickel CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 23 CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SOURIAU WWW.SOURIAU.COM This document is the property of Contact without permission CONTACT TYPE :: Plug With RFI Shielding CONTACT TYPE :: Plug NUTH RFI Shielding CO	-Shell Plating: Black Zinc Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy	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 with Souriau contacts and Accessories -Temperature Range : 65°C to +175°C -Salt Spray : 500 A9 g ± 10% Mass : 50.49 g ± 10% Basic Series: 8D SHELL TYPE Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SZE 23 PLATING : Z Black Zinc Nickel CONTACT LAYOUT : 23-21								
-Salt Spray : 500 hours -Mass : 50.49 g ± 10% -Mass : 50.40 g ± 10% -Mass : 50.40 g ± 10% -Mass : 50.40 g ± 10	-Durability : 500 Mating cycles							
-Salt Spray : 500 hours -Mass : 50.49 g ± 10% BASIC SERIES: 8D 5 - 23 Z 21 P B SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 23 PLATING : Z = Black Zinc 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 : 23 PLATING : Z = Black Zinc Nickel CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 23 CONTACT TYPE : Plug Standard Crimp Contact SHELL SIZE : 23 CONTACT TYPE : Plug Standard Crimp Contact SCOURIAU CONTACT TYPE : Plug Standard Crimp Contact SCOURIAU SCOURIAU CONTACT TYPE : Plug Standard Crimp Contact SCOURIAU CONTACT TYPE : Plug Standard Crimp Contact SCOURIAU SCOURIA								
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