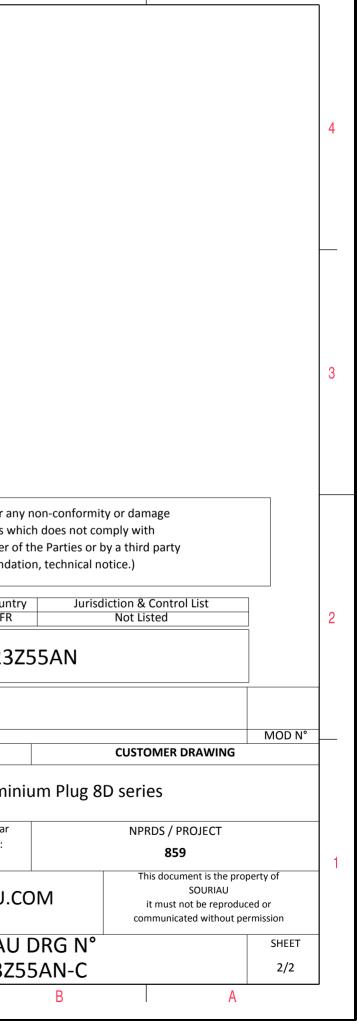
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CHARACTERISTICS -Standard: Based on MIL-DT-38999 Series III -Shell Material ∴ Munihum -Shell Material ∴ Silco Thermoplastic -Ontacts ∴ Contact Make Que to a use of the Products which does not control Usit -Souther Plating ∴ Gold Over copper Alloy Bigm minimum -Durability … South does not control Usit -Temperature Range … Soft Contacts -Mass … Solo hours -Mass ± 49.66 g ± 10% Mass ± 0 SHELTYPE : Flug with RFI Shielding _ Munihum Contact Type: _ Shandard Ciring Contact _ Shell LTYPE : Shindord Ciring Contact Shell LTYPE : _ Standard Ciring Contact _ Contact Type: _ Shindord Ciring Contact Shell LTYPE : _ Standard Ciring Contact _ Contact Type: _ Shindord Ciring Contact Shell LTYPE : _ Shendard Ciring C				LAYOUT SHOWN AS EXAM	APLE		
-Standard : Based on MIL-DTL-38999 Series III -Shell Material :: Aluminium -Shell Plating :: Black Zinc Nickel -Ornatcis :: Copper Alloy -Soulat Chaining :: Gold over copper Alloy 84m minimum -Ouractivity :: Soul Natig cycles - Delivered with Souriau contacts and Accessories - - Temperature Range :: 690 certs - Mass : 99.6 g ± 10% - Mass : 99.6 g ± 10% - SHELL TYPE: : 190 gwith RFI Shielding CONTACT TYPE: : 191 gc 201 certs - SHELL SZE: 23 - Mass : 23 - Z Z Z - SHELL SZE: 23 - Mass : 23 - CONTACT TYPE: : Stell SZE Zinc Nickel - CONTACT TYPE: : Stell SZE Zinc Nickel - CONTACT TYPE: : Stell SZE Z		Keying Shown as example					
Shell Material :: Aluminium Shell Material :: Aluminium Shell Material :: Black Zinc Nickel Shell Plating :: Black Zinc Nickel Shell Naterial :: Contact Plating :: Shell Naterial :: Silcon Flatoner - Contact Plating :: Sold over copper Alloy 0.8µm minimum - Ourshifty : Sold over copper Alloy 0.8µm minimum - Ourshifty : Sold over copper Alloy 0.8µm minimum - Derivered with Souriau contacts and Accessories - - Temperature Range : 65°L to +175°L - Salt Spray : Sold over copper Alloy - Mass : 49.66 g ± 10% - Shell Life: : 80 s - Shell Life: : 80 s - Shell Life: : 80 s - Shell Life: : 80 s <td>CHARACTERISTICS</td> <td>Connector dimension</td> <td></td> <td></td> <td></td> <td></td> <td></td>	CHARACTERISTICS	Connector dimension					
Shell Material 2 31 Max Source and the stable for any non-conformity or damage dution to be liable for any non-conformity or damage -Insulator 1 Thermoplastic -Contacts 1 Copper Alloy 0.8µm minimum -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : S00 Mating cycles -Delivered with Souriau contacts and Accessories PN: 8D523Z55AN -Temperature Range : 65't to +175'C -Salt Spray : 500 hours -Mass : 49.66 g ± 10% BASIC SERIES: 8D 8D - SHLL TYPE Istender Contact SHLL TYPE Stell Size : 23 CONTACT TYPE Stell 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 CONTACT TYPE : Plug Sou Matings) <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>							-
- Contacts :: Corper Alloy - Seals & Grommet :: Silicon Elastomer - Contact Plating :: Gold over coper Alloy 0.8µm minimum - Uurability :: S00 Mating cycles - Delivered with Souriau contacts and Accessories - - Temperature Range : - 65°C to +175°C - Salt Spray :: 500 hours - Mass : 4 9.66 g ± 10% BASIC SERIES: 80 5 SHELL TYPE : 23 Z CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 23 CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 23 CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE<: Standard Crimp Contact	-Shell Plating: Black Zinc Nickel-Insulator: Thermoplastic	Z 31 Max		due to a use of the Products which the Specifications issued by either of the	does not comply with e Parties or by a third party		
-Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : S00 Mating cycles -Delivered with Souriau contacts and Accessories PN: 8D523Z55AN -Temperature Range : -65°C to +175°C -Salt Spray : 500 hours -Mass : 49.66 g ± 10% BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Status CONTACT TYPE : Status SHELL SIZE : 23 PLATING : Z Black Zinc Nickel CONTACT TYPE CONTACT TYPE : Black Zinc Nickel						List	
-Delivered with Souriau contacts and Accessories -Temperature Range : .65°C to +175°C. -Salt Spray : 500 hours -Mass : :49.66 g ± 10% BASIC SERIES: 8D 5 - 23 K Shell TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 23 PLATING : Z = Black Zinc Nickel CONTACT TAYDE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact ORIENTATION : N SHELL SIZE : 23 PLATING : Z = Black Zinc Nickel CONTACT LAYOUT : 23-55 CONTACT LAYOUT : 23-55	-Contact Plating : Gold over copper Alloy 0.8μm minimum			FR			
-Salt Spray : 500 hours -Mass : 49.66 g ± 10% BASIC SERIES: 8D 5 - 23 Z 55 A N BASIC SERIES: 8D 5 - 23 Z 55 A N ITTLE Aluminium Plug 8D series SHELL TYPE : Plug with RFI Shielding				PN: 8D523Z5	5AN		
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SHELL SIZE : 23 CONTACT TYPE : PIN(500 Matings) SOURIAU www.SOURIAU.COM it must not be reproduced or communicated without permission PLATING : Z = Black Zinc Nickel CONTACT LAYOUT : 23-55 FORMAT SOURIAU DRG N° SHEET		ORIENT	ATION : N				_
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