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CHARCTERISTIC Standard: iBased on MLOT-J13999 Series II Stell Miterial :: aluminium - Grantatis :: Copper Alloy - Seals & Groomet :: Sillion Blatomer - Grantatis ::: copper Alloy - Seals & Groomet ::: Sillion Blatomer - Outbility ::: copper Alloy - Seals & Groomet ::: Sillion Blatomer - Outbility ::: copper Alloy - Seals & Groomet ::: Blatomer - Seals & Groomet Met Roger ::: Blatomer - Seals & Groomet Met Roger ::: Blatomer - Seals ::: Blatomet ::: Blatomet - Seals :: Blatomet ::: Bl								4
CHARCTERSTCS Standard: Based on ML-DT-38999 Series III Schell Material: ::::::::::::::::::::::::::::::::::::	ω				LAYOUT SHOWN AS E	EXAMPLE		3
Standard: Based on MU-DTL-38999 Series III Shell Material: :: Aluminium Shell Plating: :: Contacts :: Contacts: :: Contacts: :: Contacts: :: Contacts: :: Contacts: :: Contacts: :: Contacts: ::: Contacts: :: Contacts: ::: Contacts: ::: Contacts: ::: Contact: ::: Contact: ::: Contact: ::: Contact: ::: Contact: ::: Contact:: Contact: ::: Contact:: Contact: ::: Contact:: Contac		Keyir	ng Shown as example					
Shell Material :: Aluminium Shell Material :: Aluminium Shell Material :: Nickel -insulator :: Thermoplasis: -contacts :: Copper Alloy QBum minimum -Ourability :: Sold Accessories -Temperature Range :: 65°C to +200°C -Sait Spray :: 48 hours -Mass ::: 21.79 g ± 10% ORIENTATION ::: B ORIENTATION ::: B ORIENTATION :: B ::: CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact ::: SOURIAU SHELL SZE :: 13 .:: SOURIAU COM PATING :: F = Nickel ::: CONTACT TYPE :: Plug with RFI Shielding ::: SOURIAU DRG N° CONTACT TYPE :: Plug with RFI Shielding ::: SOURIAU DRG N° ::: SOURIAU DRG N° SHELL SZE :: 13 .:: SOURIAU DRG N° ::: SOURIAU DRG N° ::: SOURIAU DRG N° Pating :: F = Nickel ::: SOURIAU DRG N° ::: SHELT ::: SOURIAU DRG N° ::: SHET		CHARACTERISTICS	Connector dimension					
Shell Match ji ± Aufinium Shell Match ji ± Aufinium Shell Match ji ± Nickel -Insulator : Thermoplastic -Contact Si : Copper Alloy Section Termoplastic : Contact Sissued by ether of the Parties or by a third party (professional accompt with the Specifications issued by ether of the Parties or by a third party (professional accompt with the Specifications issued by ether of the Parties or by a third party (professional accompt with the Specifications issued by ether of the Parties or by a third party (professional accompt with the Specifications issued by ether of the Parties or by a third party (professional accompt with the Specifications issued by ether of the Parties or by a third party (professional accompt with the Specifications issued by ether of the Parties or by a third party (professional accompt with the Specifications issued by ether of the Parties or by a third party (professional accompt with the Specifications issued by ether of the Parties or by a third party (professional accompt with the Specification issued by ether of the Parties or by a third party (professional accompt with the Specification issued by ether of the Parties or by a third party (professional accompt with the Specification issued by ether of the Parties or by a third party (professional accompt with the Specification issued by ether of the Parties or by a third party (professional accompt with the Specification issued by ether of the Parties or by a third party (professional accompt with the Specification issued by ether of the Parties or by a third party (professional accompt with the Specification issued by ether of the Parties or by a third party (professional accompt with the Specification issued by ether of the Parties or by a third par		-Standard : Based on MIL-DTL-38999 Series III						
-Durability :: 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range :: 65°C to +200°C -Salt Spray :: 48 hours -Mass :: 21.79 g ± 10% BASIC SERIES: 8D SHELL TYPE : PIN g ± 10% ORIENTATION :: 8 CONTACT TYPE SHELL TYPE : Standard Crimp Contact BASIC SERIES: 8D SHELL TYPE : Standard Crimp Contact BHELL SIZE : 13 CONTACT TYPE PLATING : F = Nickel		-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	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 (professional recommendation, technical notice.)					
-Salt Spray : 48 hours -Mass : 21.79 g ± 10% BASIC SERIES: 8D 5 13 SHELL SIZE : 13 PLATING : F = Nickel CONTACT TYPE : PIN(500 Matings) PLATING : F = Nickel CONTACT TYPE : PIN(500 Matings) CONTACT TYPE : PIN(500 Matings) CON		-Durability : 500 Mating cycles						
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BASIC SERIES: 8D 5 13 F 26 A B B SCALE Aluminium Plug 8D series SHELL TYPE : Plug with RFI Shielding 0 <t< td=""><td></td><td></td><td></td><td></td><td>Latest modification - by</td><td></td><td></td><td>J°</td></t<>					Latest modification - by			J°
BASIC SERIES: 8D 5 - 13 F 26 A B B SCALE Tolerances: 359 SHELL TYPE : Standard Crimp Contact ORIENTATION : B ORIENTATION : B SOURIAU This document is the property of SOURIAU SOURIAU it must not be reproduced or communicated without permission SHELL SIZE : 13 CONTACT TYPE F = Nickel CONTACT LAYOUT : 13-26 F = Nickel SOURIAU This document is the property of SOURIAU SOURIAU it must not be reproduced or communicated without permission PLATING : F = Nickel		-inig22 : 51'\2 Å I TO2				CUSTON		
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CONTACT TYPE : Standard Crimp Contact ORIENTATION : B SOURIAU SOURIAU.COM it must not be reproduced or communicated without permission SHELL SIZE : 13 CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 13-26 FORMAT SOURIAU DRG N° SHEET PLATING : F = Nickel FORMAT SOURIAU DRG N° SHEET 1/2			В		Tolerances:		859	1
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						SOURIAU shall not be liable for an due to a use of the Products wh the Specifications issued by either of (professional recommendat
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