				0	₩ >		
Andrarf: Based on HL-12899 Series III.     Shell Matrix Thermoplastic     Shell Matrix Sissed on HL-12899 Series III.     Shell Matrix Thermoplastic     Contact Matrix Sissed on HL-12899 Series III.     Shell Matrix Sissed on HL-12899 Series III.     Soutact Matrix Sissed on HL-12899 Series III.     Sissed on HL-12899 Series III.     Sissed Sissed on HL-12899 Series III.     Sissed Sissed Sissed On HL-12899 Series III.     Sissed Siss							
CHARACTERISTICS     -Standard : Based on MIL-DTI-38999 Series III     -Shell Material   ::::::::::::::::::::::::::::::::::::		The second secon		LAYOUT SHOWN AS EXA	AMPLE		
-Standard : Based on MIL-DTL-38999 Series III     -Shell Material   : Aluminium     -Shell Material   : Aluminium     -Shell Material   : Aluminium     -Insulator   : Thrempolastic     -ContactS   : Copper Alloy     -Seak & Grommet   : Sillion Elastomer     -Contact Plating   : Gold over copper Alloy 0.8µm minimum     -Ouract Plating   : Gold over copper Alloy 0.8µm minimum     -Durability   : Sool Mating cycles     -Delivered with Souriau contacts and Accessories   -     -Temperature Range   : e5°C to +175°C     -Sait Spray   : S00 hours     -Mass   : 21.79 g ± 10%     26   P     BASIC SERIES:   RD     SHELL TYPE   : Standard Crimp Contact     SHELL SIZE : 13		Keying Shown as example					
Sundard : Based on MLUTL-38999 Series II Sulf Material : Aluminium Shell Naterial : Aluminium Shell Naterial : Aluminium Shell Naterial : Binerroplastic Contacts : Copper Alloy Seals & Grommer Source and a very the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.) Source and very the second	CHARACTERISTICS	Connector dimension					
Shell Matchall   2   31 Max	-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal					
Contact Plating   :: Gold over copper Alloy 0.8µm minimum     -Durability   :: S00 Mating cycles     -Durability   :: S00 Mating cycles     -Delivered with Souriau contacts and Accessories     -Temperature Range   :: -65°C to +175°C     -Salt Spray   :: S00 hours     -Mass   : 21.79 g ± 10%     BASIC SERIES:   8D     SHELL TYPE   : Plug with RFI Shielding     CONTACT TYPE   : State     SHELL SIZE : 13   CONTACT TYPE     PLATING   : W = Olive drab Cadmium     CONTACT LAYOUT   :: SOURIAU     CONTACT LAYOUT   :: SOURIAU DRG N°	-Shell Plating: Olive drab Cadmium-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 hours - Mass :: 21.79 g ± 10% BASIC SERIES: 8D 5 13 W 26 P B CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 13 PLATING :: W = Olive drab Cadmium CONTACT LAYOUT :: 13-26 PLATING :: W = Olive drab Cadmium CONTACT LAYOUT :: 13-26 PLATING :: W = Olive drab Cadmium CONTACT LAYOUT :: 13-26 PLATING :: W = Olive drab Cadmium CONTACT LAYOUT :: 13-26 PLATING :: W = Olive drab Cadmium CONTACT LAYOUT :: 13-26 CONTACT LAYOUT :: 13-26 PLATING :: W = Olive drab Cadmium CONTACT LAYOUT :: 13-26 CONTACT LAYOUT :: 13-26 CO				Country Jurisdiction & Control List			
-Salt Spray : 500 hours -Mass : 21.79 g ± 10% A 19-10-2016 First Release HASS : 21.79 g ± 10% A 19-10-2016 First Release HASS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING SHELL SIZE : 13 PLATING : W = Olive drab Cadmium CONTACT TYPE : PIN(500 Matings) PLATING : W = Olive drab Cadmium CONTACT TYPE : PIN(500 Matings) PLATING : W = Olive drab Cadmium State Provided Cadmium CONTACT TYPE : PIN(500 Matings) PLATING : W = Olive drab Cadmium State Provided Cadmium CONTACT TYPE : PIN(500 Matings) Designed By: Date: CUSTOMER DRAWING SCALE Aluminium Plug 8D series SCALE Aluminium Plug 8D se	-Durability : 500 Mating cycles						
-Salt Spray : 500 hours -Mass : 21.79 g ± 10% BASIC SERIES: 8D 5 - 13 W 26 P B SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 13 PLATING : W = Olive drab Cadmium FORMAT SOURIAU DRG N° SHELL SIZE : 13- PLATING : W = Olive drab Cadmium SHELL SIZE : 13- SHELL SIZE :			A 19-10-2016	First Release			
BASIC SERIES:   8D   5   -   13   W   26   P   B     SHELL TYPE:   Plug with RFI Shielding   -   13   W   26   P   B   B   SCALE   CONTACT TYPE:   SCALE   NPRDS / PROJECT     CONTACT TYPE:   Fill Slielding   ±   Stell Slielding   SCALE   SCAL						MOD N°	
BASIC SERIES:   8D   5   -   13   W   26   P   B     SHELL TYPE : Plug with RFI Shielding   -   13   W   26   P   B	- Wass . 21.75 g ± 1070						
BASIC SERVES.   BD   SD   SD <td></td> <td></td> <td>TITLE</td> <td colspan="3">TITLE Aluminium Plug 8D series</td>			TITLE	TITLE Aluminium Plug 8D series			
CONTACT TYPE : Standard Crimp Contact   ORIENTATION : B     SHELL SIZE : 13   CONTACT TYPE : PIN(500 Matings)     PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 13-26		P B	-	Tolerances:			
SHELL SIZE : 13   CONTACT TYPE : PIN(500 Matings)   SOURIAU   it must not be reproduced or communicated without permission     PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 13-26   FORMAT   SOURIAU DRG N°   SHEET		ORIENTATION : B	COLIDIALI				
PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 13-26   FORMAT   SOURIAU DRG N°   SHEET			SUUKIAU	VV VV VV.SOURIAU.CC	it must not be reproduced of		
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ω	Ctc A B C D E F 1 2	X     Y       0     3.47       2.47     4.34       2.47     -4.34       0     -3.47       -2.47     -4.34       -2.47     -4.34       3.25     0       -3.25     0				
	F					SOURIAU shall not be liable for an
22						due to a use of the Products wh the Specifications issued by either o (professional recommendat Countries FR
						PN: 8D513\
					A 19-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:
					SCALE	Alumin General linear
<b>→</b>					NA	Tolerances:
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