		<b>Ξ</b> Ω Π		7			
Connector dimension     South Add Standard     South	4			4			
CHARCTENTCS     Standard: Based on MIL-0TL-38999 Series II     Schell Material:   :: Aluminium     Schell Material:   : Aluminium     Schell Material:   :: Aluminium     Schell Material:   : Schell Material:     Schell Material:   :: Aluminium     Schell Material:   : Aluminium     Schell Material:   : Schell Material:	ى س		LAYOUT SHOWN AS EXAMPLE	3			
Standard: Based on MIL OTL-38999 Series III     Shell Mater 1: Based on MIL OTL-38999 Series III     Shell Mater 1: Mit Shell Mater		Keying Shown as example					
Shell Material   A luminium     Shell Material   A luminium     Shell Plating   Clock drab Cadmium     Insulator   Thermoplastic     Contacts   Clock drab Cadmium     Insulator   Shell Plating     Shell Plating   Clock drab Cadmium     Insulator   Thermoplastic     Contacts   Clock drab Cadmium     Insulator   Shell Plating     SolutiAL Plating   SolutiAL shall not be liable for any non-conformity or damage due to a use of the Products which dues not comply with the Specification sixed by our oppen Alloy 0.8µm minimum     -Ourability   SolutiAL Plating     -Durability   SolutiAL shall not be liable for any non-conformity or damage (professional recommendation, technical notice.)     -Durability   SolutiAL Plating     -Durability   SolutiAL shall not be liable for any non-conformity or damage (professional recommendation, technical notice.)     -Mass   SolutiAL shall not be liable for any non-conformity or damage (professional recommendation, technical notice.)     -Mass   SolutiAL shall not be liable for any non-conformity or damage (professional recommendation, technical notice.)     -Mass   SolutiAL shall not be liable for any non-conformity or damage (professional recommendation, technical notice.)     -Mass		Connector dimension					
Contact Plating   Gold over copper Alloy 0.8µm minimum   2     -Durability   500 Mating cycles		Shell Material : Aluminium   -Shell Plating : Olive drab Cadmium   -Insulator : Thermoplastic	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     SHELL TYPE   : Standard Crimp Contact     SHELL SIZE : 13   CONTACT TYPE : Plug with RFI Shielding     CONTACT TYPE   : Standard Crimp Contact     SHELL SIZE : 13   CONTACT TYPE : PIN(500 Matings)     PLATING   : W = Olive drab Cadmium	N			2			
-Salt Spray :: 500 hours -Mass :: 21.79 g ± 10% BASIC SERIES: <u>80</u> 5 - 13 W 26 A N SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 13 PLATING :: W = Olive drab Cadmium (CONTACT TYPE :: PIN(500 Matings)) CONTACT TYPE :: PIN(500 Matings) CONTACT TYPE :: PIN(500 Matings) CONTACT TYPE :: PIN(500 Matings) CONTACT TYPE :: PIN(500 Matings) CONTACT TYPE :: Dive drab Cadmium (CONTACT TYPE :: PIN(500 Matings)) CONTACT TYPE :: Dive drab Cadmium (CONTACT TYPE :: PIN(500 Matings)) CONTACT TYPE :: Dive drab Cadmium (CONTACT TYPE :: PIN(500 Matings)) CONTACT TYPE :: Dive drab Cadmium (CONTACT TYPE :: PIN(500 Matings)) CONTACT TYPE :: Dive drab Cadmium (CONTACT TYPE :: PIN(500 Matings)) CONTACT TYPE :: Dive drab Cadmium (CONTACT TYPE :: PIN(500 Matings)) CONTACT TYPE :: Dive drab Cadmium (CONTACT TYPE :: PIN(500 Matings)) CONTACT TYPE :: Dive drab Cadmium (CONTACT TYPE :: PIN(500 Matings)) CONTACT TYPE :: Dive drab Cadmium (CONTACT TYPE :: PIN(500 Matings)) CONTACT TYPE :: PIN(500 Matings)) CONTACT TYPE :: PIN(500 Matings) CONTACT		-Durability : 500 Mating cycles					
-Mass : 21.79 g ± 10% -Mass : 21.79 g ± 10% -Mass : 21.79 g ± 10% 			A 19-10-2016 First Release				
BASIC SERIES:   8D   5   13   W   26   A   N     SHELL TYPE:   Plug with RFI Shielding   0RIENTATION:N   SCALE   0RIENTATION:N	_						
BASIC SERIES.   ab   3   -   13   W   20   A   N   In the of the second				_			
CONTACT TYPE : Standard Crimp Contact   ORIENTATION : N   SOURIAU   This document is the property of SOURIAU.COM     SHELL SIZE : 13   CONTACT TYPE : PIN(500 Matings)   CONTACT TYPE : PIN(500 Matings)   SOURIAU   SOURIAU DRG N° communicated without permission     PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 13-26   FORMAT   SOURIAU DRG N° SOURIAU DRG N° SOURIAU DRG N° 1/2   SHEET	<u> </u>		Tolerances:	-			
PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 13-26 FORMAT SOURIAU DRG N° SHEET   A3 8D513W26AN-C 1/2		CONTACT TYPE : Standard Crimp Contact ORIENTATION :	SOURIAU     SOURIAU     SOURIAU       it must not be reproduced or     it must not be reproduced or				
A3 8D513W26AN-C 1/2			13-26 FORMAT SOURIAU DRG N° SHEET	_			

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						SOURIAU shall not be liable for an due to a use of the Products wh the Specifications issued by either or (professional recommendat
N						PN: 8D513V
					A 19-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:
					SCALE NA	Alumin General linear Tolerances:
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