		т	G	<del>بر</del>		т	D		0	Ξ	A		]
CHARCTERSTICS     -Standard: Raced on ML DT1:38999 Series II     -Shell Material ::::::::::::::::::::::::::::::::::::	4		<u>E</u>	ØS									4
CHARCTERISTICS     Standard: iBased on MLOTI-38999 Series II     Shell Mitterial : Aluminium     Shell Mitterial : Basing on MLOTI-38999 Series II     Shell Mitterial : Aluminium     -shell Mitterial : Shell Mitterial : Comparison in the specification issued by elited for any non-conformity or damage due to a use of the Products which dees not comply with the Specification issued by elited of the Parties or by a third party (professional recommadition, elited for any non-conformity or damage due to a use of the Products which dees not comply with the Specification issued by elited of the Parties or by a third party (professional recommadition, elited for any non-conformity or damage due to a use of the Products which dees not comply with the Specification issued by elited of the Parties or by a third party (professional recommadition, elited for any non-conformity or damage due to a use of the Products which dees not comply with the Specification issued by elited of any non-conformity or damage (professional recommadition, elited for any non-conformity or damage (professional recommaditio	ω								LAYOUT SHOW	WN AS EXAMPLE			3
-Standard : Based on MIL-DT-28999 Series III     Shell Material :::   ::::::::::::::::::::::::::::::::::::				Keying Sho	wn as example								
Shell Material   : Aluminium     Shell Material   : Aluminium     Shell Material   : Olive drab Cadmium     -Insulator   : Opper Alloy Assessment     Seals & Grownet   : Sillion Elastomer     -Contact Plating   : Gold over copper Alloy Assessment     -Seals & Grownet   : Sillion Elastomer     -Contact Plating   : Gold over copper Alloy Assessment     -Seals & Grownet   : Sillion Elastomer     -Contact Plating   : Gold over copper Alloy Assessment     -Seals & Grownet   : Sillion Elastomer     -Contact Plating   : Gold over copper Alloy Assessment     -Seals & Grownet   : Sillion Elastomer     -Contact Plating   : Gold over copper Alloy Asses     -Temperature Range   : -Gold raterial material materimproved material material material materimproved mater													
Shell Match as a control is a summary or damage     Shell Match as a control match and composition     South Match and Ching Contacts     South Match and Ching Contact     South Match and Ching Contact </td <td>-</td> <td></td>	-												
No   -Contact Plating :: Gold over copper Alloy 0.8µm minimum   2     -Durability :: S00 Mating cycles   -Delivered with Souriau contacts and Accessories   Not Usted   2     -Temperature Range :: 65°C to +175°C   -Sait Spray :: 500 hours   -Mass :: 13.05 g ± 10%   MOD N <sup>a</sup> MOD N <sup>a</sup> -Mass :: 13.05 g ± 10%   -Mass :: 13.05 g ± 10%   MOD N <sup>a</sup> MOD N <sup>a</sup> MOD N <sup>a</sup> BASIC SERIES:   8D 5 _ 00 wr   -00 wr   35 _ E	-Shell -Insula -Conta	-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   : 13.05 g ± 10%     BASIC SERIES:   8D     SHELL TYPE   : Plug with RFI Shielding     CONTACT TYPE   : Standard Crimp Contact     SHELL SIZE   : 09     CONTACT TYPE   : Standard Crimp Contact     SHELL SIZE   : 09     CONTACT TYPE   : Standard Crimp Contact     SHELL SIZE   : 09     CONTACT TYPE   : Stondard Crimp Contact     SHELL SIZE   : 09     CONTACT TYPE   : Stondard Crimp Contact     SOURIAU   WWW.SOURIAU.COM     It must not be reproduced or communicated without permission     romanue   : SOURIAU DRG N°     SUBLING   : W = Olive drab Cadmium				2017 2017									2
-Salt Spray   : 500 hours     -Mass   : 13.05 g ± 10%     Mass   : 13.05 g ± 10%     SHELL TYPE   : Plug with RFI Shielding     CONTACT TYPE   : Standard Crimp Contact     SHELL SIZE   : 09     PLATING   : W = Olive drab Cadmium     CONTACT TYPE   : SOCKET(500 Matings)     CONTACT TYPE   : SOURIAU     Mass   : Soural and thout permision     contr	-Dural	ability : 500 r	Mating cycles	num					PN: 8D				
-Salt Spray : 500 hours -Mass : 13.05 g ± 10% -Mass : 13.05 g ± 10% BASIC SERIES: 8D 5 09 W 35 5 E SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 09 PLATING : W = Olive drab Cadmium CONTACT TYPE : SOCKET(500 Matings) PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 09-35 CONTACT LAYOUT :		-					А	15-10-2016	First Release				_
BASIC SERIES:   8D   5   09   W   35   5   E   ITTLE   Aluminium Plug 8D series     BASIC SERIES:   8D   5   09   W   35   5   E   SCALE   General linear   NPRDS / PROJECT     SHELL TYPE   : Standard Crimp Contact   ORIENTATION : E   SCALE   SCALE   NRUM SOURIAU.COM   SOURIAU   SOURIAU   This document is the property of sOURIAU   SOURIAU   SOURIAU   SOURIAU   it must not be reproduced or communicated without permission     PLATING   : W = Olive drab Cadmium   CONTACT TYPE : SOCKET(500 Matings)   FORMAT   SOURIAU DRG N°   SHEET   A3   8D509W35SE-C   1/2													,
BASIC SERIES:   8D   5   09   W   35   E   SCALE   General linear   NPRDS / PROJECT   859   1     SHELL TYPE   : Plug with RFI Shielding   0	-Mass	s : 13.05	5 g ± 10%						1		CUSTOMER DRAWING	MODIN	
BASIC SERIES.   ab   3   1   05   W   33   2   05   W   33   2   05   W   35   2   05   05   05   05   05   05   05   05   05   05   05 </td <td colspan="4"></td> <td></td> <td></td> <td>TITLE</td> <td colspan="3">Aluminium Plug 8D series</td> <td></td> <td></td>							TITLE	Aluminium Plug 8D series					
CONTACT TYPE : Standard Crimp Contact   ORIENTATION : E   SOURIAU   This document is the property of SOURIAU.COM     SHELL SIZE : 09   CONTACT TYPE : SOCKET(500 Matings)   CONTACT TYPE : SOCKET(500 Matings)   SOURIAU   It must not be reproduced or communicated without permission     PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 09-35   FORMAT   SOURIAU DRG N° 8D509W35SE-C   SHEET     1/2				W 35 S E						ances:			
PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 09-35 FORMAT SOURIAU DRG N° SHEET   A3 8D509W35SE-C 1/2	CONT	TACT TYPE : Standard Ci					-   SU	URIAU	WWW.SOUR	IAU.COM	SOURIAU it must not be reprodu	iced or	
A3     SOOKIAO DIKO N     1/2			ah Cadmium	┘ │ └───	CONT			MAT					_
		ing : w = Olive dra				CONTACT LAYOUT : 09-	55						
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	Arrangement     Number       size     no.     conta       9     -35     6	ects contacts rating location				
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						SOURIAU shall not be liable for due to a use of the Products the Specifications issued by eithe (professional recommen
2						PN: 8D509
					A 15-10-20 ISS DATE Designed By:	016 First Release Latest modification - by Date:
					TITLE	Alum
<u> </u>					SCALE NA	General linea Tolerances:
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