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Andred: Seed on MLDTL-38999 Series III         Stendard: Seed on MLDTL-38999 Series III         Seed Second Se									4
CHARACTERISTICS         Standard: Based on MIL-DT-38999 Series III         Schell Material       Composite         Schell Material       Schell Material	ω				LAYOUT	SHOWN AS EXAMPLE			3
Standard: Based on MLL DTL 38999 Series II         Shell Material       :: Composite         Shell Material       :: Composite         Shell Material       :: Composite         Shell Material       :: Composite         - Contact Plating       :: Silcon Elstomer         - Contact Plating       :: Gold over copper Alloy         - Seals & Grommet       : Silcon Elstomer         - Outact Plating       :: Gold over copper Alloy 0.8µm minimum         - Unable       : Sold Mating cycles         - Oblivered with Souriau contacts and Accessories       : Date         - Temperature Range       :: 65': Cto +200°C         - Salt Spray       : 2000 hours         Mass       : 25.5 g : 10%         Mass       : 25.5 g : 10%         ORIENTATION :A       General linear         ORIENTATION :A       Souriau         ORIENTATION :A       Souriau         SHELL SZE : 17       :: Contact TYPE : Plug With RFI Shielding         CONTACT TYPE : Plug With RFI Shielding       :: Contact Ctory Contact         SHELL SZE : 17       :: Contact Plug SD       :: Souriau      <		Keying Shown as example							
Standard : Based on MIL DTL 38999 Series III       Image: Standard : Based on MIL DTL 38999 Series III         Shell Material       : Composite         Shell Material       : Composite         Shell Material       : Composite         Shell Material       : Composite         -Insulator       : Thermoplastic         -Contacts       : Coopper Alloy         -Seals & Grommet       : Silicon Blastomer         -Contact Palang       : Gold over copper Alloy 0.8µm minimum         -Durability       :: Sol Mating cycles         -Delivered with Souribus contacts and Accessories	CHARACTERISTICS	Cor	nnector dimension						
-Shell Matterial       : Composite       Z'       31.5 Max         -Shell Matterial       : Composite       SURMU shall not be liable for any non-conformity or damage 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.)         -Contacts       : Copper Allay         -Seals & Grommet       : Sillicon Elable for any non-conformity or damage 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.)         -Contact Sing Cold Over cooper Allay 0.8µm minimum	-Standard : Based on MIL-DTL-38999 Series III	Dim	Nominal						
<ul> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Contact Plating :: Gold over cop</li></ul>	-Shell Plating : Nickel -Insulator : Thermoplastic	Z'	31.5 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 +200°C        Salt Spray       : 2000 hours         -Mass       : 25.5 g ± 10%         BASIC SERIES:       8D         SHELL TYPE       : Plug with RPI Shielding         CONTACT TYPE       : Standard Crimp Contact         SHELL TYPE       : Standard Crimp Contact         SHELL SIZE : 17       ORIENTATION : A         PLATING       : M = Nickel         CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 17       CONTACT TYPE : Plug with RPI Shielding         CONTACT TYPE       : Standard Crimp Contact         SUBLING       : M = Nickel								]	0
-Delivered with Souriau contacts and Accessories         -Temperature Range : -65°C to +200°C.         -Salt Spray : 2000 hours         -Mass : 25.5 g ± 10%         BASIC SERIES: 8D 5 - 17 M 26 A A						FK		]	2
-Temperature Range : -65°C to +200°C -Salt Spray : 2000 hours -Mass : 25.5 g ± 10% BASIC SERIES: BD 5 - 17 M 26 A A SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : M = Nickel CONTACT TYPE : PIN(500 Matings) CONTACT TYPE : PIN(500 Matin					PN: 8	3D517M26AA			
-Salt Spray : 2000 hours -Mass : 25.5 g ± 10% BASIC SERIES: 8D 5 - 17 M 26 A A SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : M = Nickel CONTACT TYPE : PIN(500 Matings) CONTACT TYPE : PIN(500 Matings) CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 17-26 A 17-10-2016 First Release MOD N° MOD N° MOD N° MOD N° SCALE NA CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 17-26 CONTACT LAYOUT : 17-26									_
BASIC SERIES:       8D       5       17       M       26       A       A       Environmentation       SCALE       Composite Plug 8D series       SCALE       Title       SCALE       SCALE </td <td></td> <td></td> <td></td> <td>A 17-10-3</td> <td>2016 First Release</td> <td></td> <td></td> <td></td> <td></td>				A 17-10-3	2016 First Release				
BASIC SERIES: 8D 5 - 17 M 26 A A   SHELL TYPE : Plug with RFI Shielding 0RIENTATION : A   CONTACT TYPE : Standard Crimp Contact   SHELL SIZE : 17   PLATING : M = Nickel     TITLE     CONTACT TYPE : Plug with RFI Shielding   CONTACT TYPE : Standard Crimp Contact     SHELL SIZE : 17     PLATING : M = Nickel     This document is the property of SOURIAU     SOURIAU     WWW.SOURIAU.COM     This document is the property of SOURIAU     SOURIAU     This document is the property of Contact     SOURIAU     This document is the property of Contact     SOURIAU     This document is the property of Contact     SOURIAU     SOURIAU DRG N°     Souriau     Toreances:     Souriau     Souriau     This document is the property of Contact     Souriau     Souriau     This document is the property of Contact     Souriau     This document is the property of Contact     Souriau     Souriau     This document is the property of Contact     Souriau     This document is the property of Contact     Souriau <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>MOD N°</td> <td>╞</td>					-			MOD N°	╞
BASIC SERIES:       8D       5       -       17       M       26       A       A       SCALE       SCALE       SCALE       NPRDS / PROJECT       859         SHELL TYPE:       Plug with RFI Shielding       CONTACT TYPE:       Standard Crimp Contact:       SCALE       NA       Image: Scale       859         SHELL SIZE:       17       M       26       A       A       CONTACT TYPE:       SCALE       NA       Standard Crimes:       1must not be reproduced or communicated without permission         SHELL SIZE:       17       V       CONTACT TYPE:       CONTACT TYPE:       SOURIAU       WWW.SOURIAU.COM       This document is the property of source or communicated without permission         PLATING:       M       N       N       CONTACT TYPE:       SOURIAU       SOURIAU       SOURIAU       SOURIAU									_
BASIC SERIES.       BD       SD       SD <td></td> <td></td> <td></td> <td></td> <td></td> <td>composite Flug ob</td> <td>561165</td> <td></td> <td></td>						composite Flug ob	561165		
CONTACT TYPE : Standard Crimp Contact       ORIENTATION : A         SHELL SIZE : 17       CONTACT TYPE : PIN(500 Matings)         PLATING : M = Nickel       CONTACT LAYOUT : 17-26             FORMAT       SOURIAU		1 26 A A				olerances:			
SHELL SIZE : 17     CONTACT TYPE : PIN(500 Matings)     communicated without permission       PLATING : M = Nickel     CONTACT LAYOUT : 17-26     FORMAT     SOURIAU DRG N°     SHEET			ORIENTATION : A		AU WWW.SOI		SOURIAU		_
	SHELL SIZE : 17		CONTACT TYPE : PIN(500 Matings)						
A3 8D517M26AA-C 1/2	PLATING : M = Nickel		CONTACT LAYOUT : 17-26						
				A3	8	D517M26AA-C		1/2	

