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LAYOUT SHOWN AS LEXAMPLE     LAYOUT SHOWN AS LEXAMPLE     LAYOUT SHOWN AS LEXAMPLE     Standard: Essed on ML-D1-38999 Series III     Shell Matrix it: Seed on ML-D1-38999 Series III     Shell Matrix it: Shell Nation     Shell Matrix it: Seed on ML-D1-38999 Series III     Shell Matrix it: Shell Nation     Shell Matrix it: Silcon Elastoner     Contract Pleing ::: Sold over copper Alloy 0.5µm minimum     Outrable IV Sold over copper Alloy 0.5µm minimum     Sele Sold over copper Alloy 0.5µm minimum     Sele Sold over copper Alloy 0.5µm minimum     Sold over copper Alloy 0.5µm minimum     Sele Sold over copper Alloy 0.		ØS					
CHARACTERISTICS     9-Shadard : Based on MIL-DTL-38999 Series III     9-Shadard : Based on MIL-DTL-3899 Series III     9-Shadard : Based on MIL-DTL-3720 Sontating		·		LAYOUT SHOWN AS	EXAMPLE		
Standard : Based on MILDTL-38999 Series III     Shell Material   : Composite     Shell Material   : Composite     Shell Material   : Composite     Shell Material   : Olive drab Cadmium     -Insulator   : Thermoplastic     -Contacts   : Copper Alloy     Seaded : Blased on MILDTL-38999 Series III   : Dim etudo uniterioania     -Solutats   : Copper Alloy     Seade & Grommet   : Slicon Elastomer     -Contacts   : Copper Alloy     Seade With Souriau contacts and Accessories   : Contact is a complexitic     -Delivered with Souriau contacts and Accessories   : PN: 8D517J26AC     -Temperature Range   : -65°C to +175°C     -Sait Spray   : 2000 hours     -Mass   : 25.5 g ± 10%     Basic SERIES:   80     SHELL TYPE   : Plug with RIf Shielding     CONTACT TYPE   : Slandard Crimp Contact     SHELL SZE : 17   Instandard Crimp Contact     PLATING   : J   0: Contact There: Plug With Ring Neideling     Contact There: Plug with Ariti Steled and mum   : Contact There: Plus With Source and the company of the contact and the contact and the contact and the contoperitical and the contact and the contact		Keying Shown as example					
- Contacts   : Copper Alloy     -Seals & Grommet   : Silicon Elastomer     - Contact Plang   : Gold over copper Alloy 0.8µm minimum     - Durability   : 500 Mating cycles     - Delivered with Souriau contacts and Accessories   PN: 8D517J26AC     - Temperature Range   : -65°C to +175°C     - Salt Spray   : 2000 hours     - Mass   : 25.5 g ± 10%     BASIC SERIES:   8D     8D   5     SHELL TYPE   : Slugend Br;     CONTACT TYPE   : Slandard Crimp Contact     SHELL SIZE : 17   CONTACT TYPE : Slandard Crimp Contact     PLATING   : J     PLATING   : J	-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Olive drab Cadmium	Dim     Nominal       ØS     35.7 Max       Z'     31.5 Max	Nominal       35.7 Max       31.5 Max       SOURIAU shall not be liab       due to a use of the Pro       the Specifications issued by			ducts which does not comply with either of the Parties or by a third party	
-Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours -Mass : 25.5 g ± 10% BASIC SERIES: 8D 5 - 17 J 26 A C SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmium Contact Layout : 17-26 PLATING : J = Olive drab Cadmium Contact Cadmiu	-Seals & Grommet : Silicon Elastomer			Country Jurisdiction & Control List   FR Not Listed			
-Salt Spray : 2000 hours -Mass : 25.5 g ± 10% BASIC SERIES: 8D 5 - 17 J 26 A C SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : J = Olive drab Cadmium CONTACT TYPE : PIN(500 Matings) CONTACT TYPE : PIN(							
Designed By:   Date:   CUSTOMER DRAWING     BASIC SERIES:   8D   5   -   17   J   26   A   C     SHELL TYPE : Plug with RFI Shielding   -   17   J   26   A   C     CONTACT TYPE : Standard Crimp Contact   ORIENTATION : C   SCALE   MA   Image: Contact is the property of SOURIAU   SOURIAU     SHELL SIZE : 17   CONTACT TYPE : PIN(500 Matings)   CONTACT TYPE : PIN(500 Matings)   SOURIAU   This document is the property of SOURIAU permission     PLATING : J = Olive drab Cadmium   CONTACT LAYOUT : 17-26   FORMAT   SOURIAU DRG N°   SHEET	-Salt Spray : 2000 hours					MODIN	N°
BASIC SERIES:   8D   5   -   17   J   26   A   C     SHELL TYPE : Plug with RFI Shielding   General linear   NPRDS / PROJECT     CONTACT TYPE : Standard Crimp Contact   ORIENTATION : C     SHELL SIZE : 17   CONTACT TYPE : PIN(500 Matings)     PLATING : J = Olive drab Cadmium   CONTACT LAYOUT : 17-26			Designed By:	Date:		ER DRAWING	
SHELL TYPE : Plug with RFI Shielding     CONTACT TYPE : Standard Crimp Contact     ORIENTATION : C     SHELL SIZE : 17     PLATING : J = Olive drab Cadmium     CONTACT TYPE : Plug with RFI Shielding     Format     ORIENTATION : C     SHELL SIZE : 17     DelaTING : J = Olive drab Cadmium     CONTACT TYPE : PIN(500 Matings)     Format     SOURIAU     Format     SOURIAU DRG N°	BASIC SERIES: 8D 5 - 17	J 26 A C		General linear	NPRDS	/ PROJECT	
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