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EXPONDENCE EXPONDENCE Standard: Based on ML-DT-3899 Series III Shell Machanization as composite Shell Machanization as control List Contract Plating: Gold over copper Alloy Osum minimum Shell Machanization as control List Control List Not Listed Delivered with Souriau contacts and Accessories Temperature Range: S0", Contact Listing Sit Lister: Basic SBNES: Basic SBNES: Basic SBNES: Basic SBNES: Basic SSNES Basic SBNES: Basic SSNES Basic SBNES: Basic SSNES Basic SBNES: Basic SSNES Basic SSNES: Basic SSNES Basic SSNES: Basic SSNES Basic SSNES: Basic SSNES <td></td> <td></td> <td>ØS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			ØS							
CHARACTERISTICS 9-Shadard : Based on MIL-DTL-38999 Series III 9-Shadard : Scower Alloy 9-Shadard : Scower							LAYC	OUT SHOWN AS EXAMPLE		
-Standard : Based on ML-DT-38999 Series III -Standard : Based on ML-DT-38999 Series III -Shell Matrerial : Composite -Shell Matrerial : Olive drab Cadmium -Contact S : Copper Alloy -Seals & Grommet : Slicon Elastomer -Contact Plang : Gold over copper Alloy 0.8µm minimum -Ourability : Sold Nating cycles -Delivered with Souriau contacts and Accessories - -Temperature Range : - 65° to +175° C -Salt Spray : 2000 hours BASIC SERIES: 8D 5 - SHELL TYPE : Flug with RFI Shielding			Keying Showr	as example						
Shell Material Composite Shell Material Composite Shell Plating Clive drab Cadmium Insulator Thermoplastic Contacts Copper Alloy Seals & Grommet Silcon Elastomer Contact Plating Sold over copper Alloy 0.8µm minimum Ourability Stoute and accessories -Temperature Range -65° to +175°C -Sak Spray 2000 hours BASIC SERIES: 80 5 80 5 15 SHELL TYPE Figure With RFI Shielding CONTACT TYPE Stourat MELL SIZE: 15 CONTACT TYPE: StockET (1500 Matings) PLATING L Figure Contact National Scontrol List PLATING L CONTACT LAYOUT: 15-18										
Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -contacts : Copper Alloy -Seals & Grommet : Stocker Copper Alloy 0.8µm minimum -Ourability : Solo Mating cycles -Delivered with Souriau contacts and Accessories				ØS 1	32.5 Max					
-Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Slicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : S00 Mating cycles -Delivered with Souriau contacts and Accessories PN: 8D515JJ18JC -Temperature Range : - 65°C to +175°C -Salt Spray : 2000 hours Maskic SERIES: 8D 8D 5 15 JHELL TYPE : Plandard Crimp Contact SHELL TYPE : Souriau NHELL SIZE: 15 CONTACT TYPE: SOCKET (1500 Matings) PLATING : J I PLATING : J : SOURIAU										
- Contacts :: Copper Alloy - Seals & Grommet :: Silicon Elastomer - Contact Plating :: Gold over copper Alloy 0.8µm minimum - Durability :: Sold Accessories - Delivered with Souriau contacts and Accessories - Emperature Range - Temperature Range :: 65°C to +175°C - Sait Spray :: 2000 hours BASIC SERIES: 80 SHELL TYPE : NPRDS / PROJECT SHELL TYPE : Standard Crimp Contact SHELL SIZE : Souriact PLATING : J In unit det dramining : Contract Tuyre : : Socket (1:500 Matings) Contact Support : Souriact SOURIAU DRG N° : Shell	-Insulator :	Thermoplastic				the Specifications issued by either of the Parties or by a third party				
 Contact Plating :: Gold over copper Alloy 0.8µm minimum Durability :: 500 Mating cycles Delivered with Souriau contacts and Accessories Temperature Range :: -65°C to +175°C Salt Spray :: 2000 hours BASIC SERIES: 8D 5 - 15 J 18 J C	-Contacts :	Copper Alloy					(profession		lotice.)	
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-Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours -Salt Spray : 2000 hours BASIC SERIES: 8D 5 - 15 J 18 J C SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 PLATING : J = Olive drab Cadmium CONTACT TYPE : SOCKET (1500 Matings) CONTACT TYPE : SOCKET (1500 Matings) CONTACT LAYOUT : 15-18 CONTACT LAYOUT : 15-18										
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ISS DATE Latest modification - by MOD N° BASIC SERIES: 8D 5 - 15 J 18 J C SHELL TYPE : Plug with RFI Shielding - 15 J 18 J C SCALE General linear Tolerances: 3E59 NPRDS / PROJECT CONTACT TYPE : Standard Crimp Contact ORIENTATION : C NA This document is the property of SOURIAU SOURIAU SOURIAU This document is the property of communicated without permission communicated without permission PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 15-18 FORMAT SOURIAU DRG N° SHEET						A 19-10-201	.6 First Release			
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BASIC SERIES. SUB_ST_C						TITLE	TITLE Composite Plug 8		3D series	
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PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 15-18 FORMAT SOURIAU DRG N° SHEET		ard Crimp Contact				SOURIAL	J WWW.S	SOURIAU.COM	it must not be reproduce	
	SHELL SIZE : 15			CONTACT TYPE	: SOCKET (1500 Matings)					
A3 8D515J18JC-C 1/2	PLATING : J = Oli	ve drab Cadmium		C	ONTACT LAYOUT : 15-18					
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NA ± 859 1 SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission SOURIAU it must not be reproduced or communicated without permission SHEET A3 8D515J18JC-C 2/2				TITLE	C Genera	Composite Plug 8D	Series NPRDS / PROJECT		_
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