	т <u></u>	m		0				
CHARACTERISTICS Shell Marini :: Composite Marini :: Stand of Ching Contact Marini :: Composite Plug 8D series: Marini :: Marini :: Marini :: Metal Contact Flating Shelding: Marini :: Marini :: Standard Crimp Contact: Marini :: Marini :: Marini : Marini : Marini : Marini : Contact Italree: Marini : Mari								
→Standard: Based on MIL-DTL 38999 Series III →Shell Material : Composite →Shell Material : Composite →Shell Material : Composite →Shell Material : Composite →Shell Material : Nickel →Insulator : Thermoplastic Contacts : Copper Alloy →Seals & Grommet : Silicon Elastomer -Contact Flags : Solution = Countery -Delivered with Souriau contacts and Accessories - -Temperature Bange : 657 to + 200°C -sait Spray : 2000 hours -Mass : 23.5 g ± 10% Basic SERIES: BD SHELL TYPE: : Stell TYPE SHELL SZE : 13 Immutent PLATING : M 26 B Contract Time Countert is the resource SOURIAU SHELL SZE : 13 Immutent OPLIATING : M 26 B Contract Time : SOURIAU WWW.SOURIAU.COM This document is thereaded Immutent is the property of stat SOURIAU This document is thereaded SHELL SZE :	Keying Show			LAYOUT SH	OWN AS EXAMPLE			
- Ourability ::::::::::::::::::::::::::::::::::::	-Standard : Based on MIL-DTL-38999 Series III-Shell Material: Composite-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	Dim Nominal ØS 29.4 Max 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 (professional recommendation, technical notice.)				
-Mass : 23.6 g ± 10% -Mass : 23.6 g ± 10% Hass : 23.6 g ± 10% Hass : 23.6 g ± 10% Hass : 23.6 g ± 10% House and the second se	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +200°C		A 18-10-2016	PN: 8D513M26SB				
BASIC SERIES: 8D 5 - 13 M 26 S B SCALE SCALE SCALE NPRDS / PROJECT 859 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact ORIENTATION : B NA Image: Contact Type : Standard Crimp Contact SSCALE NA Image: Contact Type : Standard Crimp Contact This document is the property of SOURIAU SOURIAU Image: Contact Type : SockET(500 Matings) Image: Contact Layout : 13-26 Format SOURIAU DRG N° SHEET			ISS DATE	Latest modification - by		CUSTOMER DRAWING	MOD N°	
BASIC SERIES. BD SD <td></td> <td colspan="4"></td> <td colspan="3">Composite Plug 8D series</td>						Composite Plug 8D series		
CONTACT TYPE : Standard Crimp Contact ORIENTATION : B SOURIAU SOURIAU SOURIAU.COM SHELL SIZE : 13 CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 13-26 FORMAT SOURIAU SOURIAU.COM SOURIAU PLATING : M = Nickel CONTACT LAYOUT : 13-26 FORMAT SOURIAU SOURIAU SHEET					erances:	859	erty of	
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N						SOURIAU shall not be liable for an due to a use of the Products wh the Specifications issued by either o (professional recommendat Countr FR PN: 8D513N
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