		т п		0			
CHARACTERISTS         Sheld Mondari & Based on MUT 38999 Series III         Sheld Mondari & Based on MUT 38999 Series III         Sheld Mondari & Based on MUT 38999 Series III         Sheld Mondari & Based on MUT 38999 Series III         Sheld Mondari & Based on MUT 38999 Series III         Sheld Mondari & Based on MUT 38999 Series III         Sheld Mondari & Based on MUT 38999 Series III         Sheld Mondari & Based on MUT 38999 Series III         Sheld Mondari & Schwarz         Schwarz Based Mut 2000 Parties         Series & Grownet :: Sillcon Elastomer         Schwarz Strattris:         Borg :: Stratteristics:         Based Strattrist:         Based Strattristrit: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Standard : Based on MIL-DT-38999 Series III         Shall Material       : Composite         Shell Material       : Composite         - Shell State       : Commet         : Contacts       : Copper Alloy         - Seal S & Grommet       : Site Copper Alloy & Spam minimum         - Durability       : Sou Mating cycles         - Delivered with Souriau contacts and Accessories       -         - Temperature Range       : 65° t to +200° C         - Sait Spray       : 2000 hours         Basic SERIES:       80       5         SHELL TYPE       : Standard Crimp Contact         SHELL TYPE       : Standard Crimp Contact         SHELL SZE       80       5         SHELL SZE       11       M         Material       : Contact There: Standard Crimp Contact       MPRDS / PROJECT         SHELL SZE       11       M       99       N         ORI				LAYOUT SH	OWN AS EXAMPLE		
Durability : 500 Mating cycles Delivered with Souriau contacts and Accessories Temperature Range : -65°C to +200°C -salt Spray : 2000 hours MOD N* BASIC SERIES: 8D 5 - 11 M 99 J N SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11 PLATING : M = Nickel CONTACT TYPE : SOCKET (1500 Matings) CONTACT LAYOUT : 11-99 CONTACT	-Shell Material: Composite-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	DimNominalØS25 MaxZ'31.5 Max		due to a use of the P the Specifications issued	roducts which does not con by either of the Parties or by ommendation, technical no Country Jurisdi	nply with y a third party otice.) iction & Control List	
-Salt Spray : 2000 hours -Salt Spray : 2000 hours A 17-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING TITLE Composite Plug 8D series SCALE SCALE NA SHELL SIZE : 11 PLATING : M = Nickel CONTACT TYPE : SOCKET (1500 Matings) CONTACT TYPE : SOCKET (1500 Matings) C	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories			1			
BASIC SERIES:       8D       5       -       11       M       99       J       N         SHELL TYPE : Plug with RFI Shielding       General linear       NPRDS / PROJECT         CONTACT TYPE : Standard Crimp Contact       ORIENTATION : N       NA       General linear       NPRDS / PROJECT         SHELL SIZE : 11       ONTACT TYPE : SOCKET (1500 Matings)       CONTACT TYPE : SOCKET (1500 Matings)       SOURIAU       This document is the property of communicated without permission         PLATING : M = Nickel       M = Nickel       CONTACT LAYOUT : 11-99       SOURIAU DRG N°       SHEET			ISS DATE	Latest modification - by		CUSTOMER DRAWING	MOD N°
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		Contact Layout					
4	->	$ \begin{array}{c}                                     $					
	Shell Arrangement Nur	X-axis         Y-axis           D         (mm)           A         +.065 (1.65)           +.130 (3.30)         +.000 (0.00)           B         +.130 (3.30)           +.065 (1.65)        113 (2.87)           D        065 (1.65)          065 (1.65)        113 (2.87)           D        065 (1.65)           F        065 (1.65)           +.130 (3.30)         +.000 (0.00)	]				
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	-					SOURIAU shall not be liab due to a use of the Pro	ducts wh
N						the Specifications issued by (professional recon	v either of mmendat Countr FR
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