$ \frac{1}{2} = \frac{1}{2} + 1$	ב   ם   -	n m		0	Φ	Þ
Avended:       Executing Shown as example         CHARACTERISTICS         Shell Material       ::::::::::::::::::::::::::::::::::::						
Standard : Based on MIL-DTL-38999 Series III         Shell Material : Composite         Shell Material : Composite         Shell Material : Composite         Shell Plating : Without Plating         -Insulator : Thermoplastic         -Contacts : Copper Alloy         Seals & Grommet : Silicon Flastomer         -Contact Plating : Gold over copper Alloy 08 um minimum         -Ouracity : Silicon Flastomer         -Contact Plating : Gold over copper Alloy 08 um minimum         -Ouracity : Silicon Flastomer         -Contact Plating : Gold over copper Alloy 08 um minimum         -Ouracity : Silicon Flastomer         -Contact Plating : Gold over copper Alloy 08 um minimum         -Ouracity : Silicon Flastomer         -Delivered without Souriau contacts         -Temperature Range : -65°C to +175°C         -Salt Spray : 2000 hours         Basic SERIES:       80 5 1 21 X         SHEL TYPE : Plug with RFI Shielding         CONTACT TYPE : Standard Crimp Contact         SHEL SIZE : 21         PLATNG : X = Without Plating         CONTACT TYPE : SOCKET(SOO Malling)         SHEL SIZE : 21         PLATNG : X = Without Plating		Seying Shown as example		LAYOUT SHO	WN AS EXAMPLE	
-Delivered without Souriau contacts   -Temperature Range : -65°C to +175°C   -Salt Spray : 2000 hours     A 11-10-2016   First Release   ISS   DATE   Latest modification - by   MOD N*   Designed By:   Date:   CUSTOMER DRAWING   SHELL TYPE : Plug with RFI Shielding   CONTACT TYPE : Standard Crimp Contact   SHELL SIZE : 21   PLATING : X = Without Plating     CONTACT TYPE : SockET(Sto Matings)   PLATING : X = Without Plating     CONTACT TYPE : SOCKET(Sto Matings)   CONTACT TYPE : SOCKET(Sto Matings)   FORMAT   SOURIAU   CONTACT TYPE : SOCKET(Sto Matings)   FORMAT   SOURIAU DRG N°	-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Without Plating -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer	DimNominalØS41.7 MaxZ31 Max		due to a use of the Pro the Specifications issued by	ducts which does not com either of the Parties or by nmendation, technical not Country Jurisdic	ply with a third party cice.) tion & Control List
BASIC SERIES:       8D       5       21       X       72       S       C       L         BASIC SERIES:       8D       5       -       21       X       72       S       C       L         BASIC SERIES:       8D       5       -       21       X       72       S       C       L         BASIC SERIES:       8D       5       -       21       X       72       S       C       L       Delivered W/O Contacts       NA       General linear Tolerances:       NPRDS / PROJECT       859         CONTACT TYPE :       Standard Crimp Contact       ORIENTATION : C       NA       WWW.SOURIAU.COM       This document is the property of SOURIAU it must not be reproduced or communicated without permission         PLATING :       X =       Without Plating       CONTACT LAYOUT : 21-72       SOURIAU DRG N°       SHEET	-Delivered without Souriau contacts -Temperature Range <u>:</u> -65°C to +175°C		ISS DATE	First Release Latest modification - by		
A3 8D521X72SCL-C 1/2	SHELL TYPE : Plug with RFI Shielding         CONTACT TYPE : Standard Crimp Contact         SHELL SIZE : 21	Delivered W/O O ORIENTA CONTACT TYPE : SOCKET(500 N	Contacts NA TION : C Matings)	Genera Tolera ± WWW.SOUR SOU	I linear ances:  IAU.COM RIAU DRG N°	NPRDS / PROJECT 859 This document is the property of SOURIAU it must not be reproduced or communicated without permission SHEET

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						SOURIAU shall not be liable for and due to a use of the Products wh the Specifications issued by either of (professional recommendat
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