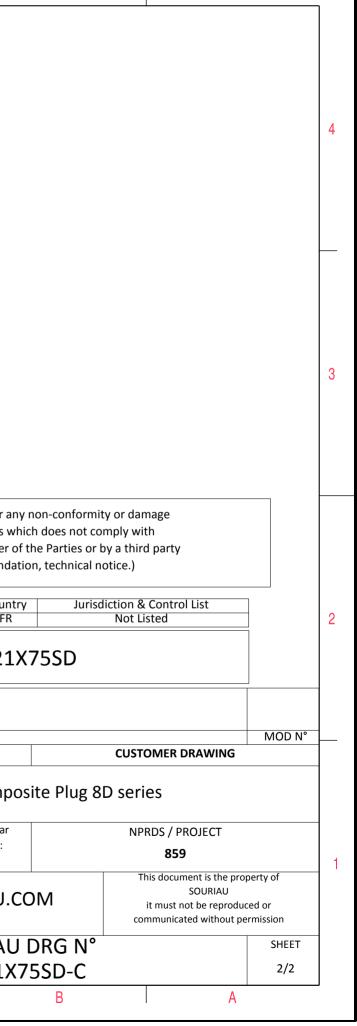
- Durability : 500 Mating cycles - Delivered with Souriau contacts and Accessories - Temperature Range: : -65°C to +175°C - Sait Spray : 2000 hours - Mass : 64.2 g ± 10% Basic SERIES: 8D SHELL TYPE: Plug with RFI Shielding CONTACT TYPE: : Standard Crimp Contact SHELL SIZE: 21 X 75 D ORIENTATION ::D CONTACT TYPE: Shell Size: 21 X 75 D ORIENTATION ::D SOURIAU SOURIAU WWW.SOURIAU.COM WWW.SOURIAU.COM It with othe reproduced or communicated without permission	T Q T	m	D	0	Φ	A		
CHARACTERISTICS Standard: Based on NUL-DTL-B899 Series II Shell Mating : Composite Shell Mating : Cold over copper Alloy O &gum minimum - Outack thating cycles : Composite - Shell Mating : Gold over copper Alloy O &gum minimum - Outack thating cycles : Composite Plug OB gum minimum - Mass : Source of thirth Release : Shell Mating : Source of thirth Release : Shell Mating : Source of the product on the monetry of the product on t	4							4
CHARACTERISTICS Shadard: Based on MLU DT-38999 Series II Shell Material Compacting Contacts Compacting Contacts Compacting Contacts Silco Dataton Contacts Silco Dataton Contacts Silco Compacting Output Silco Dataton Contact Mith R1 Shielding Contact Tripe: Shell Size: 21 Contact Tripe: Shell Material Compacting Shell Planet Contact Size do Verther The Shielding Contact Planet Contact Size do Verther The Shielding Contact Planet Contact Size do Verther The Shielding Contact Tripe: Sale Structure Assoc Series: 80 5 Contact Tripe: Shell Size: Contact Tripe: Sale Size Contact Shell Size: Sa	ω			LAYOUT SHOW	WN AS EXAMPLE			3
-Standard : Based on MIL-DTL38999 Series III Dim <	Keying Shov	wn as example						
Standard : Based on MIL-DTL-38999 Series II Dim Normalia Shell Material : Composite : Source of the Products which does not comply with use ause of the Products which does not comply with use ause 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.) ************************************	CHARACTERISTICS	Connector dimension						
Shell Material 1: Composite 2 31 Max Shell Material 1: Composite 2 31 Max Shell Material 1: Thermoplastic 0 <td>-Standard : Based on MIL-DTL-38999 Series III</td> <td>Dim Nominal</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal						
No -Contact Plating : Gold over copper Alloy 0.8µm minimum Image: Contact Plating : Gold over copper Alloy 0.8µm minimum Image: Contact Plating : Contact TYPE : Standard Crimp Contact Image: Contact Plating : Contact TYPE : Standard Crimp Contact Image: Contact TYPE : Standard Crimp Contact : Contact : Contact TYPE : Standard Crimp Contact :	-Shell Plating: Without Plating-Insulator: Thermoplastic-Contacts: Copper Alloy	Z 31 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.)					
-Delivered with Souriau contacts and Accessories -Temperature Range -Salt Spray -Salt Spray -Mass : 64.2 g ± 10% BASIC SERIES: 8D 5 21 X 75 0 CONTACT TYPE SHELL TYPE SHELL SIZE: 21 PN: 8D521X75SD A 11-10-2016 First Release 155 DATE Latest modification - by MOD N* Designed By: Date: CUSTOMER DRAWING TITLE Composite Plug 8D series 859 ± 859 ± SUBLIAU WWW.SOURIAU.COM This document is the property of souriau SUBLIAU Na SOURIAU WWW.SOURIAU.COM	Note: Contact Plating : Gold over copper Alloy 0.8µm minimum						2	
-Salt Spray : 2000 hours -Mass : 64.2 g ± 10% BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 21			PN: 8D521X75SD					
			A 11-10-20	16 First Release				-
Designed By: Date: CUSTOMER DRAWING BASIC SERIES: 8D 5 - 21 X 75 5 D SHELL TYPE : Plug with RFI Shielding								_
BASIC SERIES: 8D 5 - 21 X 75 S D SHELL TYPE : Plug with RFI Shielding STALE NA SCALE NA Stale <				-	CU	STOMER DRAWING		╞
BASIC SERIES. SD SD S 21 X 75 S D S S D S S D S S D S S D S S S D S S S S D S			TITLE	TITLE Composite Plug 8D series				
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 21 CONTACT TYPE : Standard Crimp Contact SOURIAU CONTACT TYPE : Standard Crimp Contact SOURIAU CONTACT TYPE : SOCKET(500 Matings) This document is the property of SOURIAU.COM It must not be reproduced or communicated without permission				-{	nces:			-
SHELL SIZE : 21 CONTACT TYPE : SOCKET(500 Matings) communicated without permission	CONTACT TYPE : Standard Crimp Contact				AU.COM	SOURIAU it must not be reproduce	ed or	'
PLATING X = Without Plating CONTACT LAYOUT 21-75 FORMAT SOLUTION SHEET	SHELL SIZE : 21	CONTACT TYPE : SOCKET(500 Matings)					mission	
	PLATING : X = Without Plating	CONTACT LAYOUT : 21-75			RIAU DRG N°		SHEET	
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	(Inactive for new design for	MIL-DTL-38999. For new design, use arrangement no. 21-76.)					
	Con positi	Contacts (Insert arrangement 21-75) tact Location on ID X axis					
	E	A +.180 (4.57) 3 +.180 (4.57) 180 (4.57) 180 (4.57) C 180 (4.57) 180 (4.57) 180 (4.57)					
	Shell Arrangement Number of size no. contacts	0 -180 (4.57) +.180 (4.57) Size Service Contact rating Standard contact 0 Tampa Contact Pin 0 See note) Twinax All M39029/90-529 M39029/91-530					
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