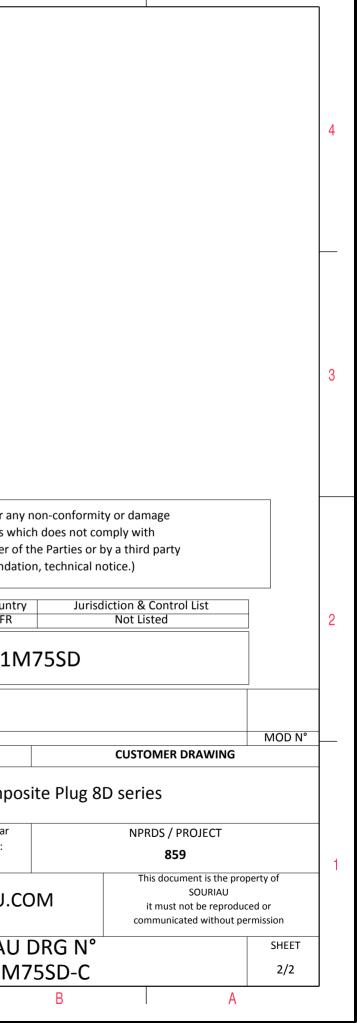
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EXPROVE Service BASIC SERVES: 80 5 21 M 75 0							
Standard : Based on MIL-DT-38999 Series III Dimeted outlinearies Shell Material : Composite Source Comper Alloy : Composite Seals & Grommet : Slice Composite - Derivered with Souriau contacts and Accessories : Composite Plage Shell Shelding - Mass : Gold Souries : Souries Shell LTYPE : Slice all Shelding : Deteimed Size Contract Plating : Souries : Souries Shell LTYPE : Slice all Size all Shelding : Deteimed Size Contact Plating Shelding : Onientartion: Deteimed Size : Sourelau <td></td> <td>ng Shown as example</td> <td></td> <td>LAYOUT SHOWN A</td> <td>AS EXAMPLE</td> <td></td> <td></td>		ng Shown as example		LAYOUT SHOWN A	AS EXAMPLE		
Shell Material ::::::::::::::::::::::::::::::::::::							
-Durability ± 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range ± 65°C to ± 200°C -Salt Spray ± 2000 hours -Mass : 64.2 g ± 10% Model 08-10-2016 First Release MOD N° Designed By: Date: CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 21 CONTACT TYPE : SOCKET(S00 Matings) PLATING : M = Nickel	-Shell Material: Composite-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	ØS 41.7 Max Z' 31.5 Max		due to a use of the Products the Specifications issued by eithe (professional recommen	s which does not comply with er of the Parties or by a third p ndation, technical notice.) Jurisdiction & Co	oarty ontrol List	
- Temperature Range : -65°C to +200°C -Salt Spray : 2000 hours - Mass : 64.2 g ± 10% BASIC SERIES: 8D 5 - 21 M 75 S D BASIC SERIES: 8D 5 - 21 M 75 S D CONTACT TYPE : Standard Crimp Contact SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SZE : 21 PLATING : M = Nickel CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 21-75 CONT	-Durability : 500 Mating cycles						
-Salt Spray : 2000 hours -Mass : 64.2 g ± 10% A 08-10-2016 First Release -Mass : 64.2 g ± 10% A 08-10-2016 First Release ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING TITLE Composite Plug 8D series SCALE General linear Tolerances: 859 ± 859 ± 859 This document is the property of SOURIAU It must not be reproduced or COMMAN It must not be re							
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BASIC SERIES: 8D 5 - 21 M 75 S D SHELL TYPE : Plug with RFI Shielding General linear SCALE M General linear NPRDS / PROJECT CONTACT TYPE : Standard Crimp Contact ORIENTATION : D NA General linear NPRDS / PROJECT SHELL SIZE : 21 M 75 CONTACT TYPE : SOCKET(500 Matings) NA WWW.SOURIAU.COM This document is the property of SOURIAU PLATING : M = Nickel CONTACT LAYOUT : 21-75 SOURIAU DRG N° SHEET	Mass : 64.2 g ± 10%				CUSTON		N°
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	(Inactive for new design for	MIL-DTL-38999. For new design, use arrangement no. 21-76.)					
	Com	Contacts (Insert arrangement 21-75) tact Location on ID X axis Y axis					
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