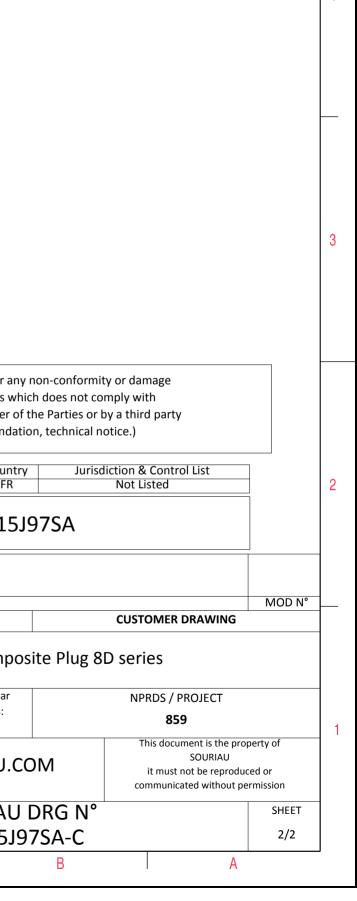
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Exercise Status   Exercise Status   Sector of ILDT-38995 series III   Shell Matting ::: 0 live drab Cadmium   Hendrad:: Based on MLDT-38995 series III   Shell Matting ::: 0 live drab Cadmium   Hendrad:: Based on MLDT-38995 series III   Shell Matting ::: 0 live drab Cadmium   Hendrad:: Based on MLDT-38995 series III   Shell Matting ::: 0 live drab Cadmium   Hendrad:: Based on MLDT-38995 series III   Shell Matting ::: 0 live drab Cadmium   Hourse Plating ::: 6ST   Obling ::: 0 live drab Cadmium   Basic Strift ::: 1 :: 0 live drab Cadmium   Basic Strift ::: 1 :: 0 live drab Cadmium   Basic Strift ::: 1 :: 0 live drab Cadmium   Detrome Ture Plating :: 1 :: 0 live drab Cadmium   Detrome Ture Plating :: 1 :: 0 live drab Cadmium   Basic Strift :: 1 :: 0 live drab Cadmium   Detrome Ture Plating :: 1 :: 0 live drab Cadmium   Detrome Ture Plating :: 1 :: 0 live drab Cadmium   Difference :: 1 :: 0 live drab Cadmium		ØS							
CHARACTERISTICS   9-shadard : Based on MIL-DT1-38999 Series III   9-shadard : Based on MIL-DT1-3899 Series IIII   9-shadard : Based on MIL-DT1-3899 Series IIII   9-shadard : Based on MIL-DT1-3899 Series IIIIIIIIIII						LAY	OUT SHOWN AS EXAMPLE		
-Standard : Based on MIL-DTL-38999 Series III Dimeted of Mile DTL-38999 Series III   -Shell Material : Composite   -Shell Material : Composite   -Insulator : Dimeted of Mile DTL-38999 Series III   -Insulator : Dimeted of Mile DTL-38999 Series III   -Shell Material : Composite   -Insulator : Dimeted of Mile DTL-38999 Series III   -Contacts : Copper Alloy   -Seel & Grommet : Silcon Elastomer   -Contacts : Copper Alloy   -Seel Spray : Sold over copper Alloy Oburs   -Delivered with Souriau contacts and Accessories PN: 8D515J97SA   -Temperature Range : 65°C to +175°C   -Sait Spray : 2000 hours   -Mass : 28.9 g ± 10%   BASIC SERIES: : 80   Shell MFI Shielding : 0RENTATION : A   CONTACT TYPE : Standard Crimp Contact   SHELL STE: : 15   PLATING : : J   PLATI		Keying Shown a	s example						
-Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours -Mass : 28.9 g ± 10% BASIC SERIES: 8D 5 · 15 J 97 S A CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 PLATING : J = 0live drab Cadmium CONTACT TYPE : SOCKET(500 Matings) PLATING : J = 0live drab Cadmium CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 15-97 CONTACT TYPE : SOCKET(500 Matings)	-Standard : Based on MIL-DTL-38999 Series III-Shell Material: Composite-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8µm minimum-Durability: 500 Mating cycles		Dim   Nominal     ØS   32.5 Max     Z'   31.5 Max			due to a use o the Specifications (professio	of the Products which does not a issued by either of the Parties o onal recommendation, technical Country Juri FR	comply with r by a third party notice.) sdiction & Control List	
- Salt Spray : 2000 hours - Mass : 28.9 g ± 10% Mod N° Mod N°				ſ			N. 803131373A		
TITLE Composite Plug 8D series   BASIC SERIES: 8D 5 - 15 J 97 S A Image: Contract Type : Plug with RFI Shielding Scale General linear Tolerances: NPRDS / PROJECT   SHELL TYPE : Plug with RFI Shielding ORIENTATION : A ORIENTATION : A General linear Tolerances: NPRDS / PROJECT 859   CONTACT TYPE : Standard Crimp Contact ORIENTATION : A CONTACT TYPE : SOCKET(500 Matings) SOURIAU This document is the property of SOURIAU cold mitimus   PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 15-97 SOURIAU DRG N° SHEET	-Salt Spray : 2000 hours				ISS DAT	E Latest modification	n - by		
BASIC SERIES: 8D 5 - 15 J 97 S A SCALE SCALE Scale State <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Composite Plug</td><td></td><td></td></td<>							Composite Plug		
SHELL SIZE : 15 CONTACT TYPE : SOCKET(500 Matings) SOURIAU WWW.SOURIAU.COM it must not be reproduced or communicated without permission   PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 15-97 FORMAT SOURIAU DRG N° SHEET	SHELL TYPE : Plug with RFI Shielding	97 S A	ORI	ENTATION : A	NA		General linear Tolerances: ±	NPRDS / PROJECT 859 This document is the p	property of
	SHELL SIZE : 15		CONTACT TYPE : SOCKET(	500 Matings)		WWW.		it must not be repro communicated without	permission
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	Contact position ID   Locati X-axis (mm)     A   +.065 (1.65)     B   +.178 (4.52)     C   +.230 (5.84)     D   +.178 (4.52)     E   +.065 (1.65)     F  089 (2.26)	Y-axis (mm)   position ID   X-axis (mm)   Y-axis (mm)     +.234 (5.94)   G  207 (5.26)  095 (2.41)     +.178 (4.52)   H  234 (5.94)   +.065 (1.65)				
	size no. cor	Inber of tacts   Size contacts   Service rating   Contact location   Supersedes     4   16   I   C, G, L, M   MS20052-97     8   20   I   All others   MS20052-97	_			
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