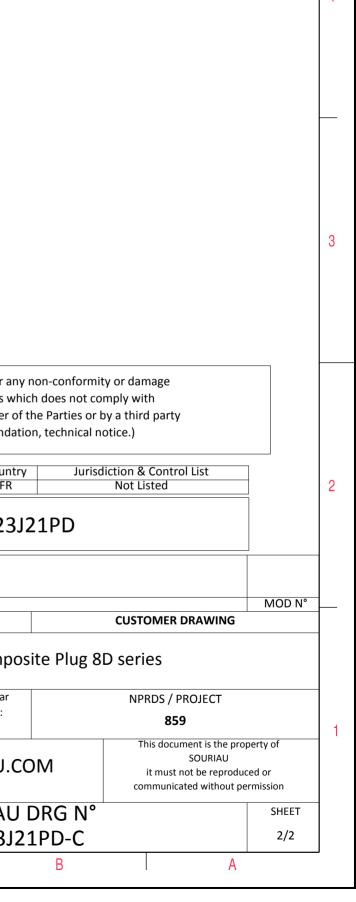
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CHARACTERISTICS Standard : Based on MIL-DTL'38999 Series III. Schell Material ::::::::::::::::::::::::::::::::::::						LAY	OUT SHOWN AS EXAMPLE		
Standard : Based on MIL-DTL-38999 Series III Shell Material : Composite Shell Material : Composite Shell Material : Composite Shell Material : Composite -Insulator : Dimecutorimity of damage -Contacts : Copper Alloy Seed on MIL-DTL-38999 Series III : Dimecutorimity of damage -Contacts : Copper Alloy Seed on Mit Sourcau control is used by ether of the Parties of the Parting the Parties of the Parties of the Parting t		Keying Shown a	s example						
- Salt Spray : 2000 hours - Mass : 43.1 g ± 10% Mass : 43.1 g ± 10% BASIC SERIES: 8D 5 - 23 J 21 P D D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 23 PLATING : J = Olive drab Cadmium CONTACT TYPE : PIN(500 Matings) CONTACT TYPE : PIN(500 Mat	-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 44.9 Max Z' 31.5 Max			due to a use o the Specifications (professio	of the Products which does not issued by either of the Parties of anal recommendation, technica Country Jur FR	comply with or by a third party I notice.) risdiction & Control List	
-Mass : 43.1 g ± 10% -Mass : 43.1 g ± 10% However the segret of the				ſ	A 06-10-20	016 First Release			
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PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 23-21 FORMAT SOURIAU DRG N° SHEET	SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact	21 P D			NA	U www.	Tolerances: ±	859 This document is the p SOURIAU it must not be repro	luced or
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	Contact position ID X-axis (mm) A +.128 (3.25)	Contacts (Inset arrangement 23-21) ation Contact position ID Location Y-axis (mm) Contact position ID Y-axis (mm) Y-axis + .385 (9.78) M -289 (7.34) + 285 (7.24)				
ω	B +.289 (7.34) C +.386 (9.80) D +.400 (10.16) E +.326 (9.33) F +.183 (4.65) G +.000 (0.00) H 183 (4.65) J 326 (9.33) K 400 (10.16) L 386 (9.80) Shell Arrangement no. Num cont 23 21 2	+ 285 (7 24) N - 128 (3 25) + 385 (9 78) + 123 (3 12) P + 000 (0 00) + 245 (6 22) -065 (1 65) R + 160 (4 06) + 146 (3 71) -239 (6 07) S + 214 (5 44) - 035 (0 89) -362 (9 19) T + 094 (2 39) - 194 (4 93) -362 (9 19) V - 214 (5 44) - 035 (0 89) -329 (6 07) W - 160 (4 06) + 146 (3 71) -239 (6 07) W - 160 (4 06) + 146 (3 71) -239 (6 07) W - 160 (4 06) + 146 (3 71) -259 (6 07) W - 160 (4 06) + 146 (3 71) -055 (1 55) X + 000 (0 00) + 000 (0 00) + 123 (3 12) ber of contact Size contacts Service contact Supersede location 221 16 II All MS20056-2	- - 			
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						SOURIAU shall not be liable for a due to a use of the Products w the Specifications issued by either (professional recommend)
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