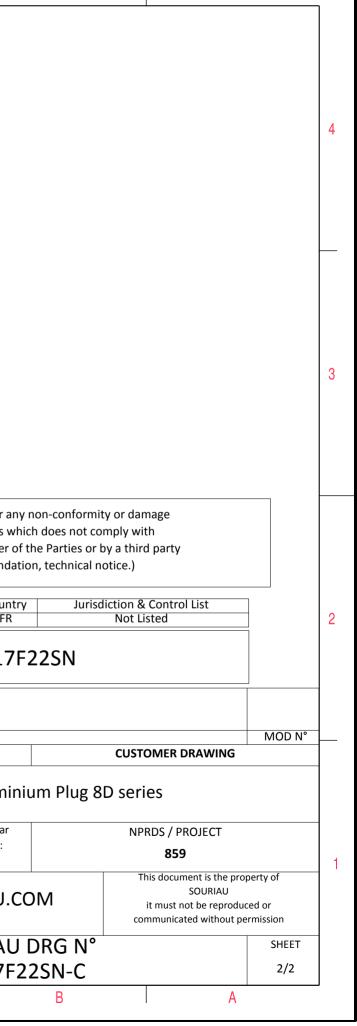
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CHARACTERISTICS Standard: Based on MIL-DTL-38999 Series III Shell Material Auminium Shell Material The moplastic Contacts Contact Plating Seals & Grommet Sold Over copper Alloy Seals & Grommet Sold Over copper Alloy Chapm minimum -Durability Sold Over copper Alloy Chapm minimum -Durability Sold Chape Alloy Sait Spray : 48 hours BASC Series: BD BASC Series: BD Still TPF Physic Mitri Shielding CONTACT TYPE Sindard Crimp Contact Shill LSF: 17 ORIENTATION: It Phill Sindard Crimp Contact Sold Chall Crimp Contact Shill LSF: 17 ORIENTATION: It Philting Sold Chall Crimp Contact Shill SF = Nickel Contact LAVOUT : 17:22 <				LAYOUT SHOWN AS E	XAMPLE			
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Contact Plating :: Gold over copper Alloy 0.8µm minimum - Ourbaility :: 500 Mating cycles - Delivered with Souriau contacts and Accessories - Temperature Range :: 65°C to +200°C - Salt Spray :: 48 hours - Emperature Range :: 65°C to +200°C - Salt Spray :: 48 hours - MOD N ^e Date - Emperature Range :: 65°C to +200°C - Salt Spray :: 48 hours - MOD N ^e Date - Contact Play with RFI Shielding	-Shell Material : Aluminium -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy	ØS 35.7 Max 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				
- Durability :: 500 Mating cycles - Delivered with Souriau contacts and Accessories - Temperature Range :: 65°C to +200°C - Salt Spray :: 48 hours A 14-10-2016 First Release :: 50 DATE Latest modification - by MOD N* Designed By: Date: CUSTOMER DRAWING CUSTOMER DRAWING TITLE Aluminium Plug 8D series: SHELL TYPE : Standard Crimp Contact SHELL SIZE : 17 ORIENTATION : N PLATING : F = Nickel CONTACT TYPE : SockET(Soo Matings) CONTACT TYPE : SockET(Soo Matings) CONTACT TYPE : SOCKET(Soo Matings) This document is the property of communicated without permission				Countr FR		_		
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