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CHARCTERISTICS Standard : Based on MIL-DTL: 38899 Series II Shell Material ::::::::::::::::::::::::::::::::::::			LAYOUT SHOWN AS	EXAMPLE	
Standard : Based on MILDTL-38999 Series III Shell Material : Aluminium Shell Material : Aluminium Shell Material : Aluminium Shell Material : Nickel -Insulator : Dimecuto uniterionini (05) : 29.4 Max -Shell Material : Nickel -Insulator : Dimecuto uniterionini (05) : 29.4 Max -Contacts : Copper Alloy -Seals & Grommet : Slicon Elastomer -Contact Plating : Cold over copper Alloy 0.8µm minimum -Ourbility : SOO Mating cycles -Delivered without Souriau contacts - -Temperature Range : - 65°C to +200°C -Sait Spray : 48 hours Basic SERIES: 80 80 5 13 SHELL TYPE : Plug with RIf Shielding CONTACT TYPE : Slandard Crimp Contact SHELL SZE : 13 CONTACT TYPE : Slandard Crimp Contact PATING : F Nickel PATING : F Nickel	Keying Shown as example				
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Shell Plating : Nickel 2 31 Max Double and the Prade and the Prade and the Parties or by a third party -Insulator :: Copper Alloy Seals & Grommet : Silicon Elastomer -Contact Plating :: Gold over copper Alloy 0.8µm minimum :: Country Lunisdiction & Control List -Durability :: S00 Mating cycles :: Perperature Range :: 657 to +200°C -Salt Spray :: 48 hours :: Source ::: Customer Datawing BASIC SERIES: 8D :: Source ::: Source ::: Source SHELL TYPE : Standard Crimp Contact ::: Source ::: Source ::: Source ::: Source SHELL TYPE : Standard Crimp Contact ::: Source ::: Sourera ::: Sourera <td< td=""><td>dis dis</td><td></td><td></td><td></td><td></td></td<>	dis dis				
-Insulator :: Thermoplastic -Contacts :: Copper Alloy -Seals & Grommet : Sillion Elastomer -Contact Plating :: Gold over copper Alloy 0.8µm minimum -Ourability :: Sold Mating cycles -Delivered without Souriau contacts PN: 8D513F03PAL -Temperature Range :: 65'C to +200'C -Sait Spray :: 48 hours Basic Series: 80 8bsic Series: 80 Basic Series: 80 8bsic Series: 80 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Sourat CONTACT TYPE : Sourat SHELL SZE : 13 CONTACT LAYOUT : 13:03 PLATING : F = Nickel	-Shell Material : Aluminium Z	31 Max			
-Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : 500 Mating cycles -Delivered without Souriau contacts -PN: 8D513F03PAL -Temperature Range : 65°C to +200°C -Salt Spray : 48 hours BASIC SERIES: 8D 8D 5 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Souriau ONTACT TYPE : Souriau NHELL SIZE : 13 CONTACT TYPE : PIN(500 Matings) ILATING : F = Nickel		INITOXT-DR	the Specifications issued by either	of the Parties or by a third party	
- Seals & Grommet : Silicon Elastomer - Contact Plating : Gold over copper Alloy 0.8µm minimum - Durability :: S00 Mating cycles - Delivered without Souriau contacts PN: 8D513F03PAL - Temperature Range : - 65°C to +200°C - Sait Spray : 48 hours BASIC SERIES: 8D 8D 5 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE: 13 CONTACT TYPE : Plug with RFI Shielding PLATING : F = Nickel			(professional recommendation)	ation, technical notice.)	
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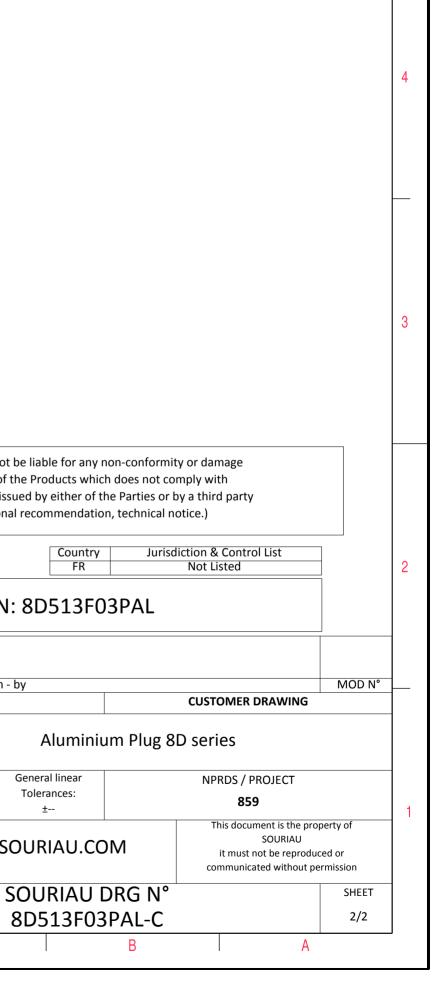
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