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Andred: Seed on MLDTL-38999 Series III Stendard: Seed on MLDTL-38999 Series III Seed Second Se									4
CHARACTERISTICS Standard: Based on MIL-DT-38999 Series III Schell Material Composite Schell Material Schell Material	ω				LAYOUT	SHOWN AS EXAMPLE			3
Standard: Based on MLL DTL 38999 Series II Shell Material :: Composite Shell Material :: Composite Shell Material :: Composite Shell Material :: Composite - Contact Plating :: Silcon Elstomer - Contact Plating :: Gold over copper Alloy - Seals & Grommet : Silcon Elstomer - Outact Plating :: Gold over copper Alloy 0.8µm minimum - Unable : Sold Mating cycles - Oblivered with Souriau contacts and Accessories : Date - Temperature Range :: 65': Cto +200°C - Salt Spray : 2000 hours Mass : 25.5 g : 10% Mass : 25.5 g : 10% ORIENTATION :A General linear ORIENTATION :A Souriau ORIENTATION :A Souriau SHELL SZE : 17 :: Contact TYPE : Plug With RFI Shielding CONTACT TYPE : Plug With RFI Shielding :: Contact Ctory Contact SHELL SZE : 17 :: Contact Plug SD :: Souriau <		Keying Shown as example							
Standard : Based on MIL DTL 38999 Series III Image: Standard : Based on MIL DTL 38999 Series III Shell Material : Composite Shell Material : Composite Shell Material : Composite Shell Material : Composite -Insulator : Thermoplastic -Contacts : Coopper Alloy -Seals & Grommet : Silicon Blastomer -Contact Palang : Gold over copper Alloy 0.8µm minimum -Durability :: Sol Mating cycles -Delivered with Souribus contacts and Accessories	CHARACTERISTICS	Cor	nnector dimension						
-Shell Matterial : Composite Z' 31.5 Max -Shell Matterial : Composite SURMU shall not be liable for any non-conformity or damage 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 (professional recommendation, technical notice.) -Contacts : Copper Allay -Seals & Grommet : Sillicon Elable for any non-conformity or damage 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 (professional recommendation, technical notice.) -Contact Sing Cold Over cooper Allay 0.8µm minimum	-Standard : Based on MIL-DTL-38999 Series III	Dim	Nominal						
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-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +200°C Salt Spray : 2000 hours -Mass : 25.5 g ± 10% BASIC SERIES: 8D SHELL TYPE : Plug with RPI Shielding CONTACT TYPE : Standard Crimp Contact SHELL TYPE : Standard Crimp Contact SHELL SIZE : 17 ORIENTATION : A PLATING : M = Nickel CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 CONTACT TYPE : Plug with RPI Shielding CONTACT TYPE : Standard Crimp Contact SUBLING : M = Nickel]	0
-Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +200°C. -Salt Spray : 2000 hours -Mass : 25.5 g ± 10% BASIC SERIES: 8D 5 - 17 M 26 A A						FK]	2
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