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LAVOID SHOWN AS EXAMPLE CARACTENSISE Schick of MIL-OTL-38999 Series III Since And MicroTacks and Accessories - Sourity Colspan="2">Sourity Colspan="2">Million Heatmer - One of Colspan="2">- One of Colspan="2" - One of Colspan="2"	4									4
- Standard : Based on MiL-0TL-38999 Series III - Shell Material: : Aluminium - Shell Material: : Aluminium - Shell Material: : Aluminium - Shell Material: : Contacts : Contacts: : Copyred Nay - Seed & Growner: : Silicon Elastomer - Contacts: : Cold ver cooper Alloy 0.8µm minimum - Seed & Growner: : Sold ver cooper Alloy 0.8µm minimum - Ourability: : Sold ver cooper Alloy 0.8µm minimum - Delivered with Sourial contacts and Accessories : Control: Sister Siste	ω	Keying Sho	own as example			LAYOUT SHOWN AS	S EXAMPLE			3
Shell Material ::::::::::::::::::::::::::::::::::::		CHARACTERISTICS	Connector dimension	7						
-Shell Matchall ∴ Aufminum -Shell Matchall ∴ Aufminum -Shell Matchall ○ Olive drab Edminum -Insulator : Thermoplastic -Contact S : Cooper Alley -Shell Matchall : SoulAut 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.) 2 -Sourability : Soul Autor 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.) 2 -Sourability : Soul Autor shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specification is sued by either of the Parties or by a third party (professional recommendation, technical notice.) 2 -Sourability : Sourability		-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal							
-Durability ::500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range ::65°C to +175°C -Saft Spray ::500 hours -Mass :71.38 g ± 10% BASIC SERIES: 8D SHELL TYPE :Plug with RFI Shielding CONTACT TYPE :Standard Crimp Contact SHELL TYPE :Standard Crimp Contact SHELL SIZE : 21 CONTACT TYPE PLATING :W = Olive drab Cadmium		-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy	Z 31 Max			due to a use of the Products the Specifications issued by eithe (professional recomment	which does not compl r of the Parties or by a dation, technical notic ntry Jurisdictio	y with third party e.) on & Control List		
-Salt Spray : 500 hours -Mass : 71.38 g ± 10% BASIC SERIES: 8D 5 21 W 75 S B CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 21 PLATING : W = Olive drab Cadmium CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings) CONT	N	-Durability : 500 Mating cycles					1	ot Listed		2
-Salt Spray : 500 hours -Mass : 71.38 g ± 10% -Mass : 71.38 g ± 10% BASIC SERIES: 8D 5 - 21 W 75 S B CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 21 PLATING : W = Olive drab Cadmium Descrite the second of the seco				[A 10-10-2016	First Release				
Designed By: Date: CUSTOMER DRAWING BASIC SERIES: 8D 5 21 W 75 8 SHELL TYPE : Plug with RFI Shielding 0 0 0 0 0 CONTACT TYPE : Standard Crimp Contact 0 0 0 0 0 SHELL SIZE : 21 0 0 0 0 0 0 0 PLATING : W = Olive drab Cadmium 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										-
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