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CHARCTERISTICS Standard: Eased on MIL DT-38999 Series III Shell Matreial : Composite Shell Matreial : Dive drab Cadmium Insulator : Dive drab Cadmium Insulator : Dive drab Cadmium Insulator : Composite - Shell Matreial : Dive drab Cadmium Insulator : Composite - Contacts : Copper Alloy - Seals & Grommet : Slicon Elastome - Contact Plasing : Sold Naing cycles - Delivered with Souriau contacts and Accessories : Costomet Plasing - Delivered with Souriau contacts and Accessories : Sold Catter I attest modification - by Mass : S 2, 7, g ± 10% Basic SERIES: 80 5 - 21 J 41 8 4				LAYOUT SHOV	/N AS EXAMPLE		
Standard : Based on MIL-DTL-38999 Series III Shell Material : Composite Shell Plating : Dive drab Cadmium -Insultor : Thermopolastic -Contact Plating : Sold over copper Alloy 0.8µm minimum -Outered with Souriau contacts and Accessories : Souriau Cantart Plating -Temperature Range : 65°C to +175°C -Sait Spray : 2000 hours -Mass : 52.7 g ± 10% Basic SERIES: 8D 5 Basic SERIES: 8D 5 SHELL TYPE : Standard Crimp Contact SHELL SZE : 21 : CONTACT TYPE : Standard Crimp Contact		Keying Shown as example					
-Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours -Mass : 52.7 g ± 10% BASIC SERIES: <u>8D</u> 5 - 21 J 41 <u>8</u> A <u>CONTACT TYPE : Standard Crimp Contact</u> SHELL SIZE : 21 <u>SHELL SIZE : 21</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>SHELL SIZE : 21</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>SHELL SIZE : 21</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>SHELL SIZE : 21</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>SHELL SIZE : 21</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>SHELL SIZE : 21</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>CONTACT TYPE : Standard Cri</u>	-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 Non ØS 41.7 Z' 31.5	ninal Max Max	due to a use of the Prod the Specifications issued by e (professional recom	ucts which does not comply either of the Parties or by a to mendation, technical notice Country Jurisdictio FR No	v with third party e.) n & Control List	
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