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LANDUT SHOWN AS EXAMPLE CHARACTERISTICS Schuld risk stead on Millor 12.8999 Series III. Schuld risk stead on Millor 12.8999 Series III. <td col<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
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CHARCTERISTICS Standard : Based on ML-DT-38999 Series III Shell Material ::: Aluminium Shell Material ::: Aluminium Shell Material ::: Aluminium Shell Material ::: Shick Shell Material ::: Shick Shell Material ::: Shick Shell Material ::: Shick Shell Plating ::: Concertor dimension Basic Senies::::: B0 Bo :: Sociati:: Concertor dimension				LAYOUT SHOWN AS EXA	MPLE		
-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Aluminium Shell Material : Aluminium -Shell Material : Aluminium -Shell Material : Mode -Shell Material : Commode -Contact : Commode -Seek & Grommet : Bliob Staff Staff Material -Our altify : Sold Sore copper Alloy -Seek & Grommet : Bliob Staff Staff Material -Derivered without Souriau contacts : Phile Bob Staff Staff Material -Temperature Range : - 65°C to +200°C -Sail Spray : - 880 5 - 19 F 32 P L		Keying Shown as example					
Shell Material : Aluminium Shell Material : Aluminium Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Slicon Bastomer -Contact Plating : Gold over copper Alloy 0.8 µm minimum -Deruberde without Souriau contacts : -Deruberde without Souriau contacts : -Temperature Range : - 65°C to +200°C -Salt Spray : : : 48 µms Mass : : : : 20 g Shell Nered with RFI Shielding : CONTACT TYPE : : Standard Crimp Contact SHELL TYPE : : Standard Crimp Contact SHELL TYPE : : : Standard Crimp Contact SHELL TYPE : : Standard Crimp Contact SHEL TYPE : : : : Standard Crimp Contact SHEL TYPE : : : : : : : : : : : : : : : : : : :	CHARACTERISTICS						
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-Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : 500 Mating cycles -Delivered without Souriau contacts - -Temperature Range : -65°C to + 200°C -sait Spray : 48 hours -Mass : 32.5 g ± 10% BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 19		VV THREAD M28x1-6g					
Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability :: 500 Mating cycles -Delivered without Souriau contacts PN: 8D519F32PEL -Temperature Range : -65°C to +200°C -salt Spray :: 48 hours -Mass ::: 32.5 g ± 10% BASIC SERIES: 8D 8D 5 SHELL TYPE : NPI Shielding CONTACT TYPE : Standard Crimp Contact SHELL TYPE : Souriau WWW.SOURIAU.COM This document is the property of sourcau SHELL SIZE : 19 CONTACT TYPE : Pling with RFI Shielding PLATING : F = Nickel				(professional recommendation	n, technical notice.)		
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