LARACTERISTICS Standard : Based on MIL-DTL-38999 Series III Source of the monotone in the property of the parties or by a third party in the Specifications issued by ether of the Parties or by a third party introducts which does not comply with the Specifications issued by ether of the Parties or by a third party introducts which does not comply with the Specifications issued by ether of the Parties or by a third party introducts which does not comply with the Specifications issued by ether of the Parties or by a third party introducts which does not comply with the Specifications issued by ether of the Parties or by a third party introducts which does not comply with the Specifications issued by ether of the Parties or by a third party introducts and Accessories - Emperature Range : -657C to +200°C - Sait Spring : : 12.6 g ± 10% - Mass : : 12.6 g ± 10% - BASIC SERIES: :: 80 - 5 - 11 M 05 P - SHELLTYPE : : Standard Crimp Contact - OUTLACT TYPE : : Standard Crimp Contact		
CHARACTERISTICS -Standard: Eased on MIL-DTL-38999 Series III -Shell Material :: Composite -Shell Matring :: Composite -Shell Matring :: Composite -Contact Plating :: Gold over copper Alloy 0.8µm minimum -Delivered with Soruita contact shand Accessories : Physical Structure of the structure o	LAYOUT SHOWN AS EXAMPLE	
CHARACTERISTICS Standard: Based on MIL-DTL-38999 Series III Shell Material : Composite Shell Material : Composite Shell Material : Composite Shell Plating : Nickel -Insultor : Thermoplastic -Contact Plating : Sold over cooper Alloy Seals & Grommet : Sillion Elastomer -Contact Plating : Sold over cooper Alloy 0.8µm minimum -During Dirute Wass : Sold over cooper Alloy 0.8µm minimum -During Dirute Wass : Sold over cooper Alloy 0.8µm minimum -During Dirute Wass : Sold over cooper Alloy 0.8µm minimum -During Dirute Wass : Sold over cooper Alloy 0.8µm minimum -During Dirute Wass : Sold over cooper Alloy 0.8µm minimum -During Dirute Wass : Sold over cooper Alloy 0.8µm minimum -During Dirute Wass : Sold over cooper Alloy 0.8µm minimum -During Dirute Wass : Sold over cooper Alloy 0.8µm minimum -Basic Series: : Sold is contact Plating: : During Dirute Plating Biologing Mass : 12.6 g ± 10% : During Dirute Plating Biologing : During Dirute Plating Biologing SHELL TYPE: : Plage Wh RFI Shielding	Keying Shown as example	
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Shell Material : Composite Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Sillcon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : SoU Main cycles -Delivered with Souriau contacts and Accessories -Temperature Range -Temperature Range : -65°C to +200°C -Shell TYPE : 12.6 g ± 10% Amass : 12.6 g ± 10% ORIENTATION :: BASIC SERIES: 8D 11 M 05 P 0 ORIENTATION :: 0 ORIENTATION :: 0 ORIENTATION :: 0 WWW.SOURIAU.COM	Dim Nominal	
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Inductor Intermipolate -Contacts : Copper Alloy -Seals & formmet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range -Temperature Range : -65°C to +200°C -Sait Spray : 2000 hours -Mass : 12.6 g ± 10% Mass : 12.6 g ± 10% A SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact ORIENTATION : D ORIENTATION : D	VV THREAD M15x1-6g due to a use of the Products which does not comply with	
- Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories PN: 8D511M05PD -Temperature Range : -65°C to +200°C -Salt Spray : 2000 hours -Mass : 12.6 g ± 10% BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact ORIENTATION : D ORIENTATION : D ORIENTATION : D WWW.SOURIAU.COM		
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