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	
-Standard : Based on MIL-DT-38999 Series III       Dim       Nominal       05       25 Max         -Shell Material       : Composite       05       25 Max       21 S Max       05       23 Max       05       23 Max       05       23 Max       05       23 Max       05       06       05       05       06       06       05       05       06       06       05       05       06 <td></td> <td></td>		
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	
-Shell Plating : Nickel -Shell Plating : Nickel -Shell Plating : Compared and the products which does not comply with -Contacts : Copper Alloy -Seals & Grommet : Slicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : S00 Mating cycles -Delivered with Souriau contacts and Accessories -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +200°C -Sait Spray : 2000 hours -Mass : 12.6 g ± 10% BASIC SERIES: 8D 5 - 11 M 05 P D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact -Time Standard Crimp Contact -Time Standard Crimp Contact -Time Standard Crimp Contact -Time Standard Crimp Contact -Souriau Contact Standard Crimp Contact -Souriau Contact Standard Crimp Contact -Standard Crimp Contact		
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		
-Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Durability       : 500 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       : -65°C to +200°C         -Salt Spray       : 2000 hours         -Mass       : 12.6 g ± 10%         BASIC SERIES:       8D       5       - 11       M       05       P       D         ORIENTATION : D       ORIENTATION : D       ORIENTATION : D       SOURIAU       WWW.SOURIAU.COM       This document is the property cut it must not be reproduced or it		
-Durability       : 500 Mating cycles         -Durability       : 500 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       : 65°C to +200°C         -Salt Spray       : 2000 hours         -Mass       : 12.6 g ± 10%         BASIC SERIES:       8D         8D       5         SHELL TYPE       : Plug with RFI Shielding         CONTACT TYPE       : Standard Crimp Contact         ORIENTATION : D       ORIENTATION : D		
-Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +200°C -Salt Spray : 2000 hours -Mass : 12.6 g ± 10% BASIC SERIES: <u>8D</u> 5 - 11 M O5 P D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact II M O5 P D SHELL TYPE : Standard Crimp Contact II M O5 P D ORIENTATION : D ORIENTATION : D SOURIAU WWW.SOURIAU.COM It must not be reproduced or It must not be reproduced o	ninimum FK Not Listed	
-Temperature Range : -65°C to +200°C -Salt Spray : 2000 hours -Mass : 12.6 g ± 10% BASIC SERIES: 8D 5 - 11 M 05 P D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact II M 05 P D ORIENTATION : D ORIENTATION : D SOURIAU WWW.SOURIAU.COM	PN: 8D511M05PD	
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Designed By:       Date:       CUSTOMER DRAWING         Designed By:       Date:       CUSTOMER DRAWING         BASIC SERIES:       8D       5       -       11       M       05       P       D         SHELL TYPE       Flug with RFI Shielding       -       11       M       05       P       D       Designed By:       General linear       NPRDS / PROJECT         SHELL TYPE       Flug with RFI Shielding       ±       Standard Crimp Contact       859       This document is the property or SOURIAU       SOURIAU       This document is the property or SOURIAU       SOURIAU       it must not be reproduced or reproduced or source or	ISS DATE Latest modification - by	MOD N°
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		Contact Layout					
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