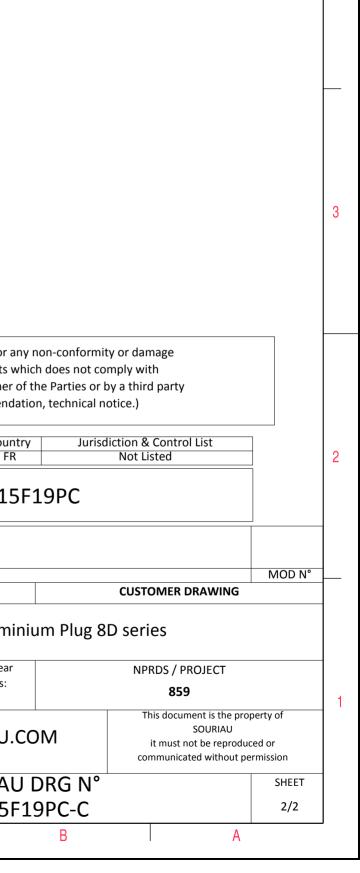
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|--|--|-------------------------|-----------|---------------------------------|----------------------------|---------|--------|
| LANGET ENSIDE Schel Martin DT-38995 series III Outract Ploting critics of Schel Martin DT-38995 series -Perspective Range: -65 Cto 2007C -State III Series IIII Series Martin DT-28995 series -Martin DT-28995 series -Martin DT-28995 series -State III Series Martin DT-28995 series Schel Martin Series III Series Martin DT-28995 series State III Series Martin DT-28995 series Schel Martin Series IIII Series Martin DT-28995 series Schel Martin Series State III Series State III Series Schel Martin Series Schel Martin Series State III Series Schel Martin Series | | | | | | | |
| CHARACTERISTICS 9-shadard : Based on ML-DT-38999 Series II 9-shadard : Based on ML-DT-38999 Series II 9-shadard : Aluminium 9-shadard : Based on ML-DT-38999 Series II 9-contact Based on ML-DT-3899 Series II 9-contact Based Accessories 9-contact Based Series II 9-contact Based II < | | Keving Shown as example | | LAYOUT SHOWN A | AS EXAMPLE | | |
| - Standard : Based on ML-DT-38999 Series III Dimetco unifolding - Shall Material : Aluminium - Shell Material : Aluminium - Shell Material : Nickel - Insulator : Dimetco unifolding - Contact Is and correct plating : Coper Alloy - Seak & Grommet : Slico Elastomer - Ouristry : Sourat Plating - Delivered with Souriau contacts and Accessories - - Temperature Range : | | | 7 | | | | |
| Shell Material ∴ Addition Shell Material ∴ Addition Shell Material ∴ Addition Shell Plating ∴ Solkel -insulator ∴ Thermoplastic -Contact Shell Plating ∴ Sold over copper Alloy 0.8µm minimum -Durability ∴ Sold Addition copper Alloy 0.8µm minimum -Durability ∴ Sold Addition copper Alloy 0.8µm minimum -Delivered with Souriau contacts and Accessories PN: 8D515F19PC - Hanss ∴ 26.58 g ± 10% Basic Series: 8D SHELL TYPE: Not Uster SHELL TYPE: F SHELL TYPE: Souriau Crimp Contact MEXISTER P Contact Thermoplastic Contact SHELL TYPE: Nation: ORIENTATION: Contact SHELL TYPE: Nickel Contact TYPE: Souriau SHELL SIZE: 15 | | Dim Nominal | 1 | | | | |
| Shell Plating : kickel -Instalator :: Thermoplastic -Contacts : Cooper Alloy 0. -Seals & Grommet :: Silicon Elastomer - Contact Plating :: Gold over copper Alloy 0.8µm minimum -Durability :: Sou Mating cycles -Basis C SERIES: :: Bu 5 Basic SERIES: : Bu 5 SHELL TYPE : Standard Crimp Contact SHELL SZE : Sourial Crimp Contact SHELL SZE : Sourial Crimp Contact Sourial Crimp Contact : Sourial Crimp Contact | | | - | SOURIAU shall not be liable for | r any non-conformity or da | mage | |
| Impact of the intervention is intervention. Impact of the interv | | |] | due to a use of the Products | s which does not comply w | ith | |
| -Seals & Grommet :: Silicon Elastomer -Contact Plating :: Gold over copper Alloy 0.8µm minimum -Durability :: S00 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range :: 65°C to +200°C -Sait Spray :: 48 hours -Mass :: 26.58 g ± 10% BASIC SERIES:: 80 5 · 15 F SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL TYPE :: Standard Crimp Contact SHELL SIZE : 15 PLATING :: F = Nickel | | | | | | u party | |
| -Contact Plating :: Gold over copper Alloy 0.8µm minimum -Durability :: S00 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range :: 65°C to +200°C -Salt Spray :: 48 hours -Mass :: 26.58 g ± 10% BASIC SERIES: 8D BASIC SERIES: 8D SHELL TYPE : S10 Add Crimp Contact SHELL TYPE : S10 Add Crimp Contact SHELL SIZE: 15 ORIENTATION : C PLATING : F PLATING : F | | | | | | | |
| -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +200°C -Salt Spray : 48 hours -Mass : 26.58 g ± 10% BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 ORIENTATION : C PLATING : F PLATING : F IS CONTACT LAYOUT: 15-19 | | | | Cou | | | |
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| -Salt Spray : 48 hours -Mass : 26.58 g ± 10% A 19-10-2016 First Release ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING ITTLE Aluminium Plug 8D series SCALE General linear Tolerances: 25-00 T | -Delivered with Souriau contacts and Accessories | | | PN: 8D51 | .5F19PC | | |
| -Salt Spray : 48 hours -Mass : 26.58 g ± 10% BASIC SERIES: 8D 5 - 15 F 19 P C SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 PLATING : F = Nickel CONTACT TYPE : Plu(Sou Matings) CONTACT LAYOUT : 15-19 | -Temperature Range : -65°C to +200°C | | | 016 First Polozco | | | |
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