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|--|---|--------------------------|--------------------------------|------------------------------------|-----------|
| EXERCISE Build of the set on MIL-17-38995 series III Shelf Match? In Seed on MIL-17-38995 series III Image of MIL-17-38995 series III Shelf Match? In Seed on MIL-17-38995 series III Image of MIL-17-38995 series III Shelf Match? In Seed on MIL-17-38995 series III Image of MIL-17-38995 series III Shelf Match? In Seed on MIL-17-38995 series III Image of MIL-17-3895 Shelf Match? In Seed on MIL-17-38995 series III Image of MIL-17-3895 Shelf Match? In Seed on MIL-17-38995 series III Image of MIL-17-3895 Shelf Match? In Seed on MIL-17-38995 series III Image of MIL-17-28-38 Shelf Match? In Seed on MIL-17-38995 series III Image of MIL-17-38 South Aut Seed on MIL-17-38995 series III Image of MIL-17-38 Seed Series III Image of MIL-17-28 Seed Series III Image of MIL-17-11 Seed Series III Image of MIL-17-11 Seed Series III Image of MIL-17-11 Seed Series III Image of MIL-17-17-17-17-17-17-17-17-17-17-17-17-17- | | | | | |
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| CHARACTERISTICS Schell Material :::::::::::::::::::::::::::::::::::: | | | LAYOUT SHOWN | I AS EXAMPLE | |
| - Standard : Based on MIL-DT-38999 Series III - Standard : Based on MIL-DT-38999 Series III - Shell Material : Aluminium - Shell Material : Aluminium - Shell Material : Nickel - Source Uniting : Gold over copper Alloy - Seade & Grommet : Slico Diastomer - Contact Plating : Gold over copper Alloy 0.8µm minimum - Delivered without Souriau contacts - - Temperature Range : - 65°C to +200°C - Salt Spray : 48 hours - Mass : 14.32 g + 10% BASIC SERIES: 80 5 - SHELL TYPE : Slud and the RFI Shielding CONTACT TYPE : Slud and Crimp Contact SHELL TYPE : Slud and the RFI Shielding CONTACT TYPE : Slud and Crimp Contact SHELL SZE : Delivered W/O Contacts SHELL SZE : Delivered W/O Contacts | Keying Shown as example | | | | |
| Shell Material Auminium Shell Material | Connect | | | | |
| Shell Material 2 31 Max Shell Plaing ::Kickel -Insulator :Thermoplastic -Contacts :Copper Alloy -Seale Plaing :Soldawer copper Alloy -Seale S Grommer :Soldawer copper Alloy 0.8µm minimum -Durability :Sold over copper Alloy 0.8µm minimum -Durability :Sold over copper Alloy 0.8µm minimum -Delivered without Souriau contacts PN: 8D511F01PDL -Temperature Range :65°C to + 200°C -Salt Spray :48 hours -Mass :14.32 g ± 10% BASIC SERIES: 80 5 11 First Release :Souriau Contact SHELL TYPE :Standard Crimp Contact ORIENTATION :D SHELL SIZE : 11 CONTACT TYPE : FINStool Matings) Title contact HAITING :F = Nickel CONTACT TYPE : FINStool Matings) | ds | | | | |
| -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Ourability : S00 Mating cycles -Delivered without Souriau contacts PN: 8D511F01PDL -Temperature Range : 65°C to +200°C -Salt Spray : 48 hours -Mass : 14.32 g ± 10% Basic SERIES: 8D 5 11 F 01 P L Delivered W/O Contact ORIENTATION : D Contact TYPE : Flug with RFI Shielding Sourial ing Sourial ing Sourial ing Sourial ing TITLE Aluminium Plug 8D series SHELL TYPE : Plug with RFI Shielding Image of the property of Sourial ing Sourial ing Title NPRDS / PROJECT Shield SIZE : 11 CONTACT TYPE : Standard Crimp Contact ORIENTATION : D Sourial WWW.SOURIAU.COM This document inger of sourial inger of souringer of sourial inger of sourial inger of | -Shell Material : Aluminium Z | 31 Max | | | |
| -Contacts : Copper Alloy Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : 500 Mating cycles -Delivered without Souriau contacts -PN: 8D511F01PDL -Temperature Range : -65°C to +200°C -Salt Spray : 48 hours -Mass : 14.32 g ± 10% BASIC SERIES: 8D BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Souriau ORIENTATION :: D CONTACT TYPE: PIN(500 Matings) NHELL SIZE : 11 CONTACT TYPE: PIN(500 Matings) PLATING : F = Nickel | | M15X1-bg | | | |
| Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability :: 500 Mating cycles -Delivered without Souriau contacts PN: 8D511F01PDL -Temperature Range : - 65°C to + 200°C -Sait Spray :: 48 hours -Mass : 11.32 g ± 10% BASIC SERIES: 8D 8D 5 SHELL TYPE : Standard Crimp Contact SHELL SIZE: 11 CONTACT TYPE : Plug with RFI Shielding PLATING : F = Nickel | | | (professional recomm | endation, technical notice.) | |
| - Contact Plating : Gold over copper Alloy 0.8µm minimum - Durability :: S00 Mating cycles - Delivered without Souriau contacts - Temperature Range : - 65°C to + 200°C - Salt Spray :: 48 hours - Mass :: 14.32 g ± 10% BASIC SERIES: 8D SHELL TYPE : Slandard Crimp Contact SHELL TYPE : Slandard Crimp Contact SHELL SIZE : 11 ORIENTATION : D CONTACT TYPE PLATING : F = Nickel | | | | ountry Jurisdiction & Control List | |
| -Delivered without Souriau contacts -Temperature Range : -65°C to +200°C -Salt Spray : 48 hours -Mass : 14.32 g ± 10% BASIC SERIES: 8D 5 - 11 F 01 P D L SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11 PLATING : F = Nickel PN: 8D511F01PDL A 15-10-2016 First Release CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Plug with RFI Shielding PLATING : F = Nickel PLATING : F = Nicke | -Contact Plating : Gold over copper Alloy 0.8µm minimum | _ | | | |
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| -Salt Spray : 48 hours -Mass : 14.32 g ± 10% A 15-10-2016 First Release ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING SHELL SYZE : 11 PLATING : F = Nickel OCONTACT TYPE : PIN(500 Matings) PLATING : F = Nickel OCONTACT TYPE : PIN(500 Matings) PLATING : F = Nickel SUBJECT : 10 PLATING : F = Nickel SUBJECT : 10 DESIGNED SUBJECT : 10 CONTACT TYPE : PIN(500 Matings) CONTACT | -Delivered without Souriau contacts | | | TILOTADE | |
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