| | ד גם ד | m | | 0 | Φ | | |
|--|--|----------------------|--|---|--|------------------------------------|--------|
| Connector dimension Standard: Based on ML: DT: 38999 Series II Shell Material: Connector dimension Shell Material: Connector dimension Dim 20 4 Max VITHREAD Dim Southard: Based on ML: DT: 38999 Series II Shell Material: Connector dimension Dim 22 4 Max VITHREAD MiBs1-6g Southard: Southard: control Ust: Contacts: Contacts: -Contacts: Contact Blattomer: -Contact: Contact Plating: -Southard: Basic Southard: -Derivered Without Souriau contacts: | | | | | | | |
| CHARACTERISTICS - Standarf: Based on MIL-DTL-38999 Series III - Shell Material :: Compacting - Shell Plaing :: Whotu Plaing - Insulator :: Thermoplastic - Contact Standard: Saved on MIL-DTL-38999 Series III :: Diamage in the standard is and the | | | | LAYOUT SHO | WN AS EXAMPLE | | |
| - Standard : Based on ML-DTL-38999 Series III Shell Material : Composite Shell Material : Composite Shell Material : Composite - Instruction Minimal (S) : Dimeterial Material - Shell Plating : Without Plating - Instruction Sized by Berlies of Dy attribution Source of the Poducts which desing comparison of the Poducts which desing | Keying Sho | own as example | | | | | |
| Shell Material :: Composite Shell Material :: Composite Shell Plating :: Without Plating -Shell Plating :: Without Plating -Insulator :: Thermoplastic -Contacts :: Copper Alloy -Seals & Grommet :: Store Flatsomer -Contact Plating :: Gold over copper Alloy 0.8µm minimum -Durability :: S00 Mating cycles -Delivered without Souriau contacts :: Source Last modification - by -Temperature Range :: 65°C to +175°C -Sait Spray :: 2000 hours BASIC SERIES: :: 8D 5 13 X 03 P L Delivered W//O Contacts : Basic Stress: : 8D 5 13 X 03 P L Delivered W//O Contacts : Basic Stress: : 8D 5 13 X 03 P L Delivered W//O Contacts SCALE General Inteer INPRDS / PROJECT Strutt TYPE: Plug with RFI shielding :: Strutt : Strutter : Strutter : Strutter Strutter ODIVENSIONUP ID : Strutter : Strutter | CHARACTERISTICS | Connector dimension | | | | | |
| Shell Material 1: Composite Image: Composite Image | | | | | | | _ |
| - Durability :: 500 Mating cycles - Delivered without Souriau contacts - Temperature Range :: -65°C to +175°C - Salt Spray :: 2000 hours BASIC SERIES: 8D 5 - 13 X 03 P D L BASIC SERIES: 8D 5 - 13 X 03 P D L BASIC SERIES: 8D 5 - 13 X 03 P D L Delivered W/O Contacts SHELL TYPE : Plug with RFI Shielding CONVICE TRUE :: Control of the property of This document is the property of | -Shell Plating: Without Plating-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer | Z 31 Max | | due to a use of the Pro the Specifications issued by | ducts which does not comply w either of the Parties or by a thi nmendation, technical notice.) | vith rd party & Control List | |
| -Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours BASIC SERIES: <u>8D</u> 5 - 13 X 03 P D L <u>HELL TYPE : Plug with RFI Shielding</u> - 13 X 03 P D L <u>Delivered W/O Contacts</u> <u>SCALE</u> <u>General linear</u> <u>NPRDS / PROJECT</u> <u>Tolerances:</u> <u>859</u> <u>t</u> <u>This document is the property of</u> | | | | | | | |
| -Salt Spray : 2000 hours -Salt Spray : 2000 hours A 19-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING TITLE Composite Plug 8D series SCALE NA SCALE NPRDS / PROJECT Tolerances: 859 ± This document is the property of This document is the property of | | | PN: 8D513X03PDL | | | | |
| -Salt Spray : 2000 hours -Salt Spray : Date: CUSTOMER DRAWING -Salt Spray : Date: CUSTOMER DRAWING -S | | | A 19-10-2016 | First Release | | | |
| BASIC SERIES: 8D 5 - 13 X 03 P D L SHELL TYPE Plug with RFI Shielding - 13 X 03 P D L SCALE General linear NPRDS / PROJECT CONTACT TYPE - 13 X 03 P D L SCALE General linear NPRDS / PROJECT ODIFINITION UP ODIFINITION UP ODIFINITION UP ODIFINITION UP This document is the property of | -Salt Spray : 2000 hours | | | | | | MOD N° |
| BASIC SERIES: 8D 5 - 13 X 03 P D L Scale General linear NPRDS / PROJECT SHELL TYPE : Plug with RFI Shielding - 13 X 03 P D L Scale Tolerances: 859 CONTACT DVPS - - - - - - This document is the property of | | | | | CUS | | |
| BASIC SERIES. BD S F D E SHELL TYPE : Plug with RFI Shielding I | | | TITLE | TITLE Composite Plug 8D series | | | |
| | | | | -{ | ances: | 859 | |
| SUDRIAU WWW.SOURIAU.CUVI it must not be reproduced or | | | IENTATION : D SOURIAU WWW.SOURIAU.COM it must not be reproduced or | | | dor | |
| | | | (500 Matings) communicated without permission | | | | |
| PLATING : X = Without Plating CONTACT LAYOUT : 13-03 FORMAT SOURIAU DRG N° SHEET A3 8D513X03PDI-C 1/2 | PLATING : X = Without Plating | CONTACT LAYOUT : 13- | | | | | |
| A3 8D513X03PDL-C 1/2 H G F E D C B A | | | | | | | 1/2 |

| _ | т | ۵ | н г | п | D | 0 | |
|---|---------------|--|------------|---|--|--|-------------------------------|
| | | Contact Layout | | | | | |
| 4 | | 03 | | | | | |
| | Ctc A B | 3#16 13-03 X Y 2.39 1.47 0 -2.79 | | | | | |
| ω | C | -2.39 1.47 | | | | | |
| | | | | | | | |
| | | | | | | SOURIAU shall not be li due to a use of the P the Specifications issued (professional rec | Products w by either |
| N | | | | | | | Coun |
| | | | | | | PN: 8 | Ļ |
| | | | | | A 19-10-2016 ISS DATE Designed By: | 5 First Release Latest modification - by Date: | |
| | | | | | TITLE | | Comp |
| | | | | | SCALE NA | | eral linear lerances: ± |
| | | | | | SOURIAU | WWW.SOU | RIAU. |
| | | | | | FORMAT | SO | URIAU |

G

Н

F

Е

A3

D

С

