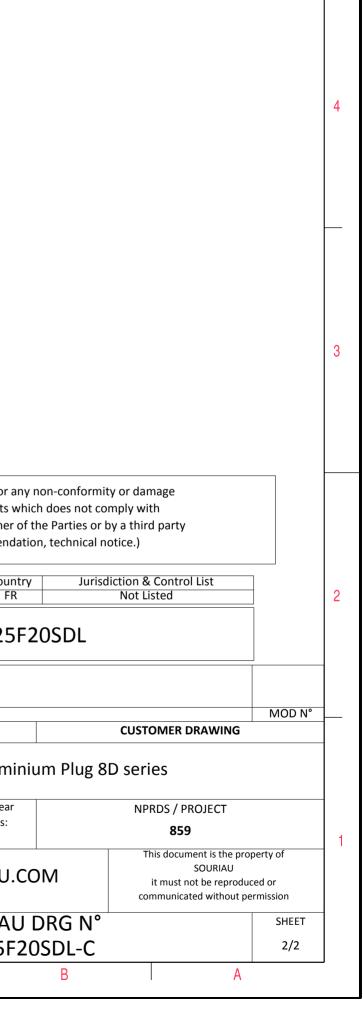
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| CHARACTERISTICS Standard : Based on ML DTL 38999 Series II Shell Material :: Shell Material :: Shell Naterial | | | | | | | | |
| Standard : Based on MIL-DTL-38999 Series II Shell Material ::Uuminium -Shell Material ::Uuminium -Social Golow cooper Alley Asum minimum ::Uuminium -Social Golow cooper Alley Asum minimum ::Uuminium -Social Social recommendation, technical notice.) :Phil Material -Derivered without Souriau contacts :Phil SubScSFEQSDL -Balis Strings :Sol 7, 8 ± 10% Mass :Sol 7, 8 ± 10% Basic Strings :Sol 7, 8 ± 10% Basic Strings :Sol 7, 8 ± 10% Contact Type: :Standard Crimp Contact String Contact : :Sol 7, 8 ± 10% Basic Strings :Sol 7, 8 ± 10% Contact Type: :Standard Crimp Contact String Contact : :Sol 7, 8 ± 10% Contact : :Sol 7, 8 ± 10% Contact : :Sol 7, 8 ± 10% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| Shell Material : Aluminium Shell Material : Aluminium Shell Material : Wickel Insultor : Thermoplastic -Contact Plating : Gold over copper Alloy Asymmetric Seals & Grommet : Siltcon Elastomer - Obracter Plating : Gold over copper Alloy Q8µm minimum - Ourability :: Sold over copper Alloy Q8µm minimum - Ourability :: Sold over copper Alloy Q8µm minimum - Ourability :: Sold over copper Alloy Q8µm minimum - Ourability :: Sold over copper Alloy Q8µm minimum - Delivered without Sourcial ventimets PN: 8D525F20SDL Image: rest = 10 × rest = | | | | | | | | |
| Shell Plaing :: Nickel - Shell Plaing :: Nickel WV THREAD M37x1-6g - Insulator :: Thermoplastic WV THREAD M37x1-6g - Contact Plaing :: Gold over copper Alloy QBum minimum - Contact Plaing :: Gold over copper Alloy QBum minimum - Experimentation, technical notice.) - Contact Plaing :: Gold over copper Alloy QBum minimum - Experimentation, technical notice.) - Experimentation, technical notice.) - Oblivered without Souriau contacts - Delivered without Souriau contacts - PN: 8D525F20SDL - Hass :: 54.7 g ± 10% - Delivered W/O Contact - Experimentation, technical notice.) BASIC SERIES: BD 5 25 F 20 S L - Delivered W/O Contact - Delivered W/O Contacts - Delivered W/O Contacts - Respective of the property of the property of the property of the property of the roduct with a property of the ro | - Shell Material Aluminium | 48 Max | | SOURIALI shall not be liab | e for any non-conformity | or damage | | \vdash |
| Insulator : Thermoplastic - Contacts : Copper Alley - Seals & Grommet : Silicon Elastomer - Contact Plating : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Mass : Sd.7 g ± 10% BASIC SERIES: BD Sold Sold over copper Alley 0.8µm minimum - SHELL TYPE : Slandard Crimp Contact If addition - by - Mass : Sd.7 g ± 10% Delivered W/O contacts - SHELL TYPE : Slandard Crimp Contact ORIENTATION : D SHELL SIZE : 25 | 2 | | | | | | | |
| - Contacts : Copper Alloy - Seals & Grommer :: Silicon Elastomer - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Mass :: Sold over copper Alloy 0.8µm minimum - Mass : Sold over copper Alloy 0.8µm minimum SHELI TYPE : Play with RPI Shielding :: Delivered W/O Contacts ORIENTATION : D : Delivered W/O Contacts SHELI SIZE : 25 : Delivered W/O Contacts </td <td>-Insulator : Thermoplastic</td> <td></td> <td colspan="4">the Specifications issued by either of the Parties or by a third party</td> <td></td> | -Insulator : Thermoplastic | | the Specifications issued by either of the Parties or by a third party | | | | | |
| No -Contact Plating :::::::::::::::::::::::::::::::::::: | -Contacts : Copper Alloy | | | (professional recon | | ce.) | | |
| - Durability : 500 Mating cycles - Delivered without Souriau contacts - Temperature Range : 65°C to +200°C - Salt Spray : 48 hours - Mass : 50.4.7 g ± 10% BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Souriau SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Souriau SHELL SIZE : Souriau PLATING : F = Nickel | | | | | | |] | |
| -Delivered without Souriau contacts -Temperature Range :: 65°C to +200°C -Salt Spray :: 48 hours -Mass :: 54.7 g ± 10% A 06-10-2016 First Release BASIC SERIES:: 8D SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 25 PLATING :: F = Nickel CONTACT LAYOUT : 25-20 | | | | | FR | Not Listed |] | 4 |
| -Temperature Range :-65°C to + 200°C -Sait Spray ::48 hours -Mass :54.7 g ± 10% BASIC SERIES: 8D SHELL TYPE :Standard Crimp Contact SHELL SIZE : 25 CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25 CONTACT TYPE : Standard Crimp Contact PLATING :F = Nickel | | | PN· 8D525F20SDI | | | | | |
| -Salt Spray : 48 hours -Mass : 54.7 g ± 10% A 06-10-2016 First Release -Mass : 54.7 g ± 10% A 06-10-2016 First Release -Mass : 54.7 g ± 10% A 06-10-2016 First Release -Mass : 54.7 g ± 10% A 06-10-2016 First Release | | | | | | | | |
| -Mass : 54.7 g ± 10% -Mass : 56.7 g ± 10% | | | A 06-10-2 | 2016 First Release | | | | |
| BASIC SERIES: 8D 5 25 F 20 S D L BASIC SERIES: 8D 5 - 25 F 20 S D L Stell TYPE : Plug with RFI Shielding Stell TYPE : Standard Crimp Contact NPRDS / PROJECT Rs59 SHELL SIZE : 25 CONTACT TYPE : Standard Crimp Contact ORIENTATION : D CONTACT TYPE : SOCKET(500 Matings) This document is the property of SOURIAU.COM SOURIAU it must not be reproduced or communicated without permission PLATING : F = Nickel CONTACT LAYOUT : 25-20 FORMAT SOURIAU DRG N° SHEET A3 8D525F20SDL-C 1/2 | | | ISS DAT | F Latest modification - by | | | MOD N° | , |
| BASIC SERIES: 8D 5 - 25 F 20 S D L SCALE NRDS / PROJECT SHELL TYPE : Plug with RFI Shielding Delivered W/O Contacts NA Image: Contact Type is standard Crimp Contact 859 SHELL SIZE : 25 CONTACT TYPE is Standard Crimp Contact CONTACT TYPE is Socket (500 Matings) NA Image: Contact Type is socket (500 Matings) This document is the property of source or communicated without permission PLATING : F = Nickel Image: Contact Layout : 25-20 F A3 SOURIAU DRG N° SHEET | 10055 · 54.7 8 · 10/6 | | | | | CUSTOMER DRAWING | | _ |
| BASIC SERIES. BO S Z Z F Z0 S D Contacts NA Tolerances: B59 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact ORIENTATION : D NA SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU SHELL SIZE : 25 CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 25-20 FORMAT SOURIAU DRG N° SHEET A3 8D525F20SDL-C 1/2 | | | TITLE Aluminium Plug 8D series | | | | | |
| DASIC SERIES. SD SD <td></td> <td></td> <td>SCALE</td> <td>Genera</td> <td>l linear</td> <td></td> <td></td> <td>_</td> | | | SCALE | Genera | l linear | | | _ |
| SHELL TYPE : Plug with RFI Shielding Delivered W/O Contacts INA Image: End of the shielding CONTACT TYPE : Standard Crimp Contact ORIENTATION : D SOURIAU This document is the property of SOURIAU SHELL SIZE : 25 CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings) Image: End of the shielding Image: End of the shielding PLATING : F = Nickel CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 25-20 Format SOURIAU DRG N° SHEET A3 8D525F20SDL-C 1/2 | | | | | nces: | | | |
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| ω | L467 (11.86) M537 (13.64) Contact Locatic position X-axis ID (mm) N530 (13.46) P466 (11.84) R352 (8.94) | 312 (7.92) 3 317 (8.05) 061 (1.55) 060 (1.52) 4 195 (4.95) +.115 (2.92) Contacts (Insert arrangement 25-20) Location Y-axis (mm) Contact position ID X-axis (mm) Y-axis (mm) Y-axis (mm) +.111 (2.82) 5 +.000 (0.00) +.099 (2.51) +.275 (6.99) 6 +.141 (3.58) 018 (0.46) | | | | | |
| | size ment no. contacts co 25 -20 13 | Stere is Service Contact Standard contact ontacts rating location Pin Socket 8 Twinax A,H,K M39029/0-529 M39029/1-530 12 Coax 2,3 M39029/0-529 M39029/1-530 12 Coax 2,0 M39029/102-558 M39029/103-559 16 N C,D,E,F,J,M,M,P,R,T,JW,M39029/158-364 M39029/103-559 20 N Z,2 M39029/158-364 M39029/56-352 20 N B,G,L,S,V,X,1,4,M39029/58-363 M39029/56-351 | - - - | | | SOURIAU shall not be liable due to a use of the Prod the Specifications issued by e (professional recom | ducts w either o |
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