DAU-15P-FOR

Product Details



| Part Number | DAU-15P-F0R | |
|----------------------------|--|--|
| Status | Active | |
| Features | D-Sub Connector, 15 pos., Cable side connecter | |
| Number of Positions | 15 pos. | |
| Contact Pitch (mm) | | |
| Rated Current (A) | 5 | |
| Rated Voltage (V) | | |
| Applicable Specifications | | |
| Waterproof/ Non-waterproof | | |
| Applications | | |
| Connector Type | Cable side connecter | |
| Connector Style | | |
| Contact Type | Pin | |
| Wire Termination Style | Crimp | |

Applicable Wire Size (AWG)

| EMI Shielded | FALSE | |
|--|--|--|
| PCB Mounting Style | | |
| SMD Flag | | |
| Shell Size | А | |
| Applicable Wire Size (mm ²) | 0.05 to 0.81 | |
| Applicable Wire Size | | |
| Dielectric Withstanding Voltage (VACr.m.s. 1minute) | 1000 | |
| Insulation Resistance (megaohm min.) | 5000 | |
| Contact Resistance (milliohm max.) | 6(AWG #30 to #28) | |
| Operating Temperature Range (deg. C) | -65 to +125 | |
| Shell Type | Standard type | |
| Material of Insulator | Glass-filled PBT/Glass-filled Nylon (UL94V-0, Black) | |
| Contact | Contacts are sold separately | |
| Finish of Contact in Connecting Area | | |
| Finish of Contact in PCB Mounting Area | | |
| Mounting Method | | |
| Screw Lock Assembly | | |
| Existence of Ferrite | FALSE | |
| | | |

| Applicable Product Part Numbers Image: Second S | Applicable Contacts | 10000,D*C-20-24P-PKG100,D*C-20-22P-PKG100,D*C-20- 18P-PKG100,030-50641,030-50635,030-1954-000 | | |
|---|-------------------------|--|---------------------------------------|--|
| Accessory Type Documents Drawings 🐇 Drawings | | | | |
| DocumentsDrawings Drawings Drawings Drawings | Use with Accessories | | | |
| DocumentsDrawings 🖄 3D Models >PDF Download 🖄PDF Download 🖄Stock SearchStock Search >RoHS compliant10 substances (2011/65/EU)REACH compliant219 substances (08/07/2021)Environment InformationRoHS/Reach > CertificateDA-15SA-N-S1R DA-15SA-NR DA-15SA-J4RDA-15SA-NR DA-15SA-J4RCombinationDA-15SA-TR DA-15S-TR DA-15S-TR DA-15S-TRDA-15SA-S1R DA-15S-TR DA-15S-TRDA-15S-TR DA-15S-TR DA-15S-TR | Accessory Type | | | |
| Combination RoHS compliant Stock Search > REACH compliant 10 substances (2011/65/EU) REACH compliant 219 substances (08/07/2021) Environment Information RoHS/Reach / certificate DA-155A-N-S1R DA-155A-NR DA-155A-NR DA-155-FOR DA-155-FOR DA-155-FOR DA-155-RR DA-155-RR | | Drawings ᅶ | Drawings ᅶ | |
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| Combination DA-15SA-J4R DA-15S-TR DAU-15S-F0R DA-15S-T-NR DA-15S-RR | | | | |
| Combination DA-15S-TR DAU-15S-F0R DA-15S-T-NR DA-15S-RR | | | | |
| DAU-15S-F0R DA-15S-T-NR DA-15S-RR | | | | |
| DA-15S-T-NR DA-15S-RR | Combination | DAU-15S-F0R DA-15S-T-NR | | |
| DA-15S-RR | | | | |
| | | | | |
| DA-15SA-J4-2R | | DA-15SA-J4-2R | | |
| Remarks | Remarks | | | |

Notice

1. The values specified in this web site are only for reference. The

products and their specifications are subject to change without notice. Contact our sales staff for further information before considering or ordering any of our products.

For purchase, a product specification must be agreed upon.

- Users are requested to provide protection circuits and redundancy circuits to ensure safety of the equipment, and sufficiently review the suitability of JAE's products to the equipment.
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*We may separately give you our support with a quality

assurance program that

you specify, when you think of a use such as :

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