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DB9, F/F 1:1 Molded, 6 ft. (9C)

Key Features

- With DB9 cables you will no longer sacrifice convenience when it comes to the placement of computer peripherals in your work area! Let us give you the flexibility to add an existing piece of hardware wherever you need it. Our DB9 extension cables can convert your existing connections or replace the cables that restrict you. Each extension cable comes fully shielded to prevent against unwanted EMI/RFI interference, & its fully-molded design delivers excellent strain relief.

Specification

• Details:

Cable:

- ? Length: 6ft
- ? Connectors: 2x DB9-Female
- ? Conductors: 28 Awg (7/0.12)
- ? Color: Beige Jacket

Materials:

- ? Contacts: Gold Flash 1u
- ? Shell: Tin-Plated
- ? Wire Insulation: PVC
- ? Foil Shield: Aluminum Mylar
- ? Jacket: PVC
- ? Insulator Material: Polyester Resin & Glass Fiber Reinforced (UL94V-0)

Electrical:

- ? Current Rating: 1 Amp
- ? Dielectric Withstanding Voltage: AC 500V (for 1 minute)
- ? Insulation Resistance: 1000MOhms Min. @ 500V DC
- ? Contact Resistance: 15MOhms Max. Mated
- ? Working Temperature: -55 deg. C to 105 deg. C

- Safety: UL94V-0

Technical Drawings / Photos

DB9 Female



DB9 Female



Pin Configuration

- | | | |
|---|---|---|
| 1 | ~ | 1 |
| 2 | ~ | 2 |
| 3 | ~ | 3 |
| 4 | ~ | 4 |
| 5 | ~ | 5 |
| 6 | ~ | 6 |
| 7 | ~ | 7 |
| 8 | ~ | 8 |
| 9 | ~ | 9 |

UL Information

- UL 94V-0