

9 Way DTE Type Serial Plug to Socket Lead

pro-SIGNAL

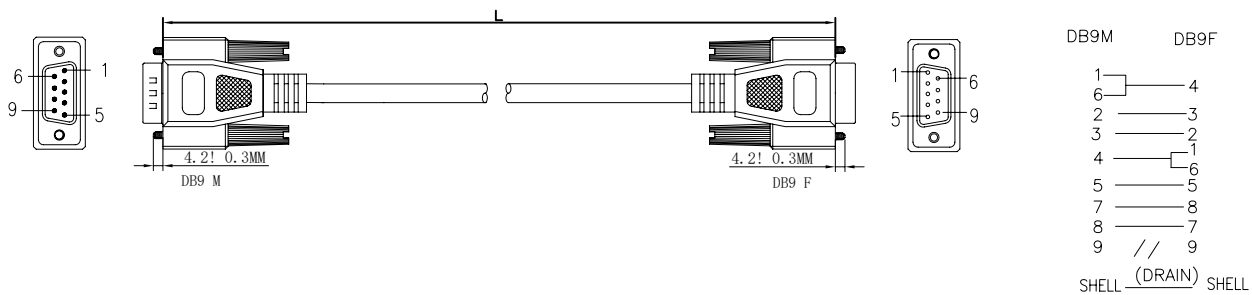
RoHS
Compliant



Specifications

Connector Type A	: D Subminiature Plug, 9 Way
Connector Type B	: D Subminiature Socket, 9 Way
Conductor Resistance	: 3Ω Max.
Insulation Resistance	: 10MΩ Min.
Jacket Colour	: Beige

Diagram



Notes:

Materials

- Cable: 7/0.10BCx9C+D(7/0.10BC)+AM+ Grey PVC Jacket.
OD = Ø5.4 ±0.2mm.
Cable Marking: Computer Interface Cable 300V 80°C
- Connector: P1: DB9 Type Male: Solder Type, Blue PBT Insulation, Gold Flash Contacts, Nickel Plated Shell.
- Connector: P2: DB9 Type Female: Solder Type, Blue PBT Insulation, Gold Flash Contacts, Nickel Plated Shell.
- Hood Molded Cold Grey PVC
- Thumb Screw to be Molded Grey PVC

Part Number Table

Description	"L"	Part Number
9 Way DTE Type Serial Plug to Socket Lead	2000 ±50mm	PSG90632

Dimensions : Millimetres

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