Data Sheet

DB9 male solder-free terminal block with screw

DB9 male plug

No. of rows: 2

No. of pins: 9

Hole OD: 10 mm

Max. cable OD: 10.45 mm

Data Sheet

DB9 Plug Interface Definition

DB9 Male Plug (pin)   DB9 Female Plug(hole)

Pin no.	Name(Function)
1	DCD(Data Carrier Detect)
2	RXD (Received Data)
3	TXD (Trasmitted Data)
4	DTR (Rata Terminal Ready)
5	GND (Signal Ground)
6	DSR (Data Send Ready)
7	RTS (Request to Send)
8	CTS (Clear to Send)
9	RI (Ring Indicator)

Product Features

1 New fasten design,more robust and not easy to broken.

Easy to open and check
Reused many times

New Fastener Design

2 -Manufactured by precision mold
-Fashion appearance
-Excellent texture
-Same appearance as normal DB9 Plug

3 Hole OD:10mm,
Max cable OD:10.45mm
Suit for the most DB9 cable in market.

4 PCB made in high density copper double side circuit board which can effectively prevent signal interference.

This PCB board is thick and strong,can avoid damage by unexpected operaton.