

User Guide

INF4305.1-Pinout





INF4305.1: DB9 to DB9 Cable (Male to Male)



Description:

Used to convert the non-standard Female gender sockets with nut terminals to the standard Male gender sockets with nut terminals.

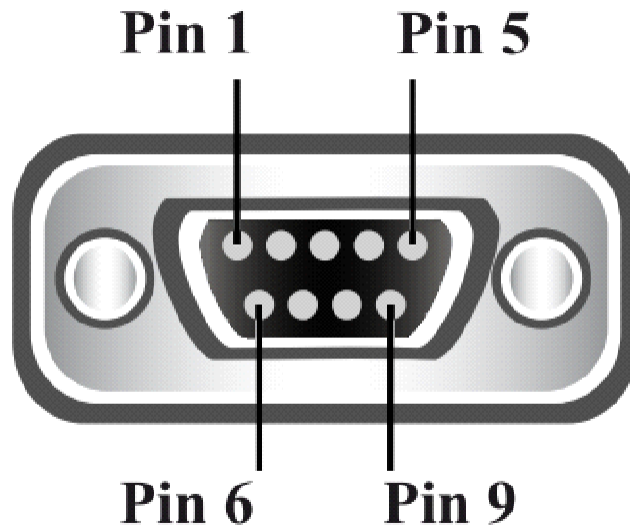
Tech Specs:

Cable Length	300mm
Cable Thickness	5.75mm
Connector A	9 pin D-Sub (DB9) plug [nut]
Connector B	9 pin D-Sub (DB9) plug [screw]
Temperature	Operating temperature: -20degC to +80degC
Weight	UNKNOWN
Colour	Black



Kvaser TCANnector Connector

The Kvaser TCANnector connector is a Male 9 pin Standard D Type Connector with nuts.

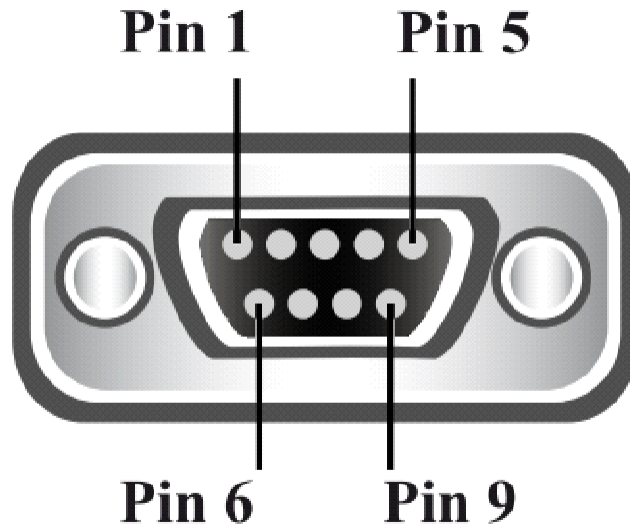


Pin No	Pin Function
Pin 2	CAN Low Signal
Pin 3	Ground
Pin 5	Power Ground
Pin 7	CAN High Signal
Pin 9	Power Supply 4.5 – 36 V



K-Series CAN out Connector

The K-Series CAN out connector is a Male 9 pin Standard D Type Connector with Screws



Pin No	Pin Function
Pin 2	CAN Low Signal
Pin 3	Ground
Pin 5	Power Ground
Pin 7	CAN High Signal
Pin 9	Power Supply 4.5 – 36 V

Influx Technology Headquarters, UK

Office Suite 22,
Building 03 Millbrook Proving Ground,
Station Lane Millbrook
Bedford
MK45 2JQ

Telephone: +44 (0) 1525 842504
Sales: sales@influxtechnology.com

Influx Big Data Solutions Pvt Ltd, India

#2,
Krishvi,
Ground Floor,
Old Airport Road,
Domlur,
Bangalore,
560071

Phone: +91 7337748490
Sales: sales_india@influxtechnology.com

Influx Technology Asia, China

Rm.722,
Flr.7,
Lisheng Tower,
Wangfujing Street 201,
Dongcheng District,
Beijing,
100005,
China

Telephone: 86-10-5718-1640
Email: info@influxasia.com