

## Model Information



### ■ Main Features

- Terminal Block to DB9 female Adapter
- 5-clamps Terminal Block
- Connector DSub-9 female
- Optimized for RS485/422 cables



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# DB9F-TO-TB/5pins

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### ■ More Pictures



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### ■ Overview

The DB9F-TO-TB/5pins Adapter is plugged into a serial connector DSub-9 male, like Com1 on a PC. The signals located on Pins 1 to 5 then are available on the clamps of a Terminal block. The signal location is optimized for RS422/485 serial ports on many VScom products. GND, Rx+/- and Tx+/- (Data+/- for RS485) are on the clamps.

### ■ Specifications

#### DB9F-TO-TB/5pins

Terminal Block Adapter, converts DSub-9 male to 5-clamp Terminal block.  
Accessory for Serial Device Server or USB to Serial Devices (Industrial Plus Line)

#### Signals

- RS232: RxD/TxD, DCD/DTR, GND
- RS422: Tx+/-, Rx+/-, GND
- RS485: Data+/-, GND

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### ■ Ordering Information

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