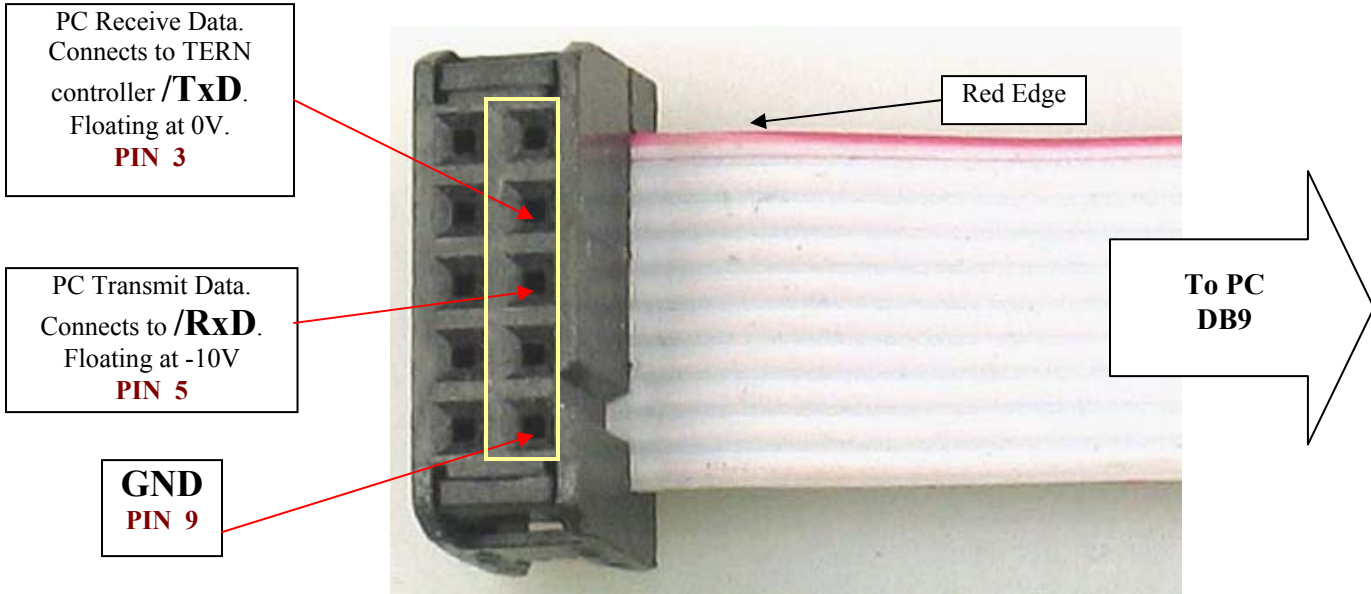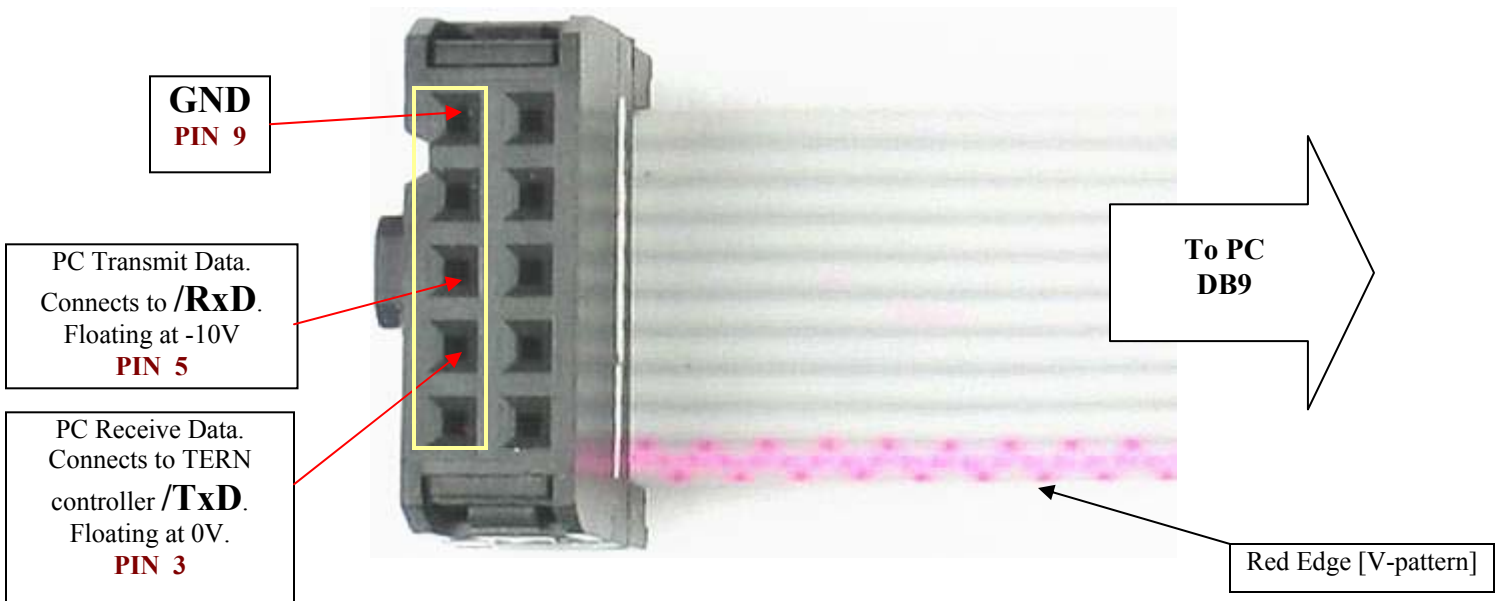# Tern Serial Port Cables

Note: Almost all Kits (DV-P/EV-P) will contain v2.0 cable, unless there is a size restriction on the controller's serial port header.

PC Receive Data. Connects to TERN controller **/TxD**. Floating at 0V. **PIN 3**

PC Transmit Data. Connects to **/RxD**. Floating at -10V **PIN 5**

GND PIN 9

Red Edge

To PC DB9

Tern RS232 Debug Cable v1.0

GND PIN 9

PC Transmit Data. Connects to **/RxD**. Floating at -10V **PIN 5**

PC Receive Data. Connects to TERN controller **/TxD**. Floating at 0V. **PIN 3**

To PC DB9

Red Edge [V-pattern]

Tern RS232 Debug Cable v2.0