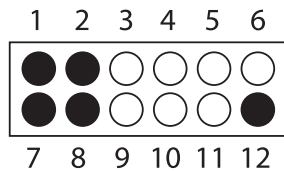


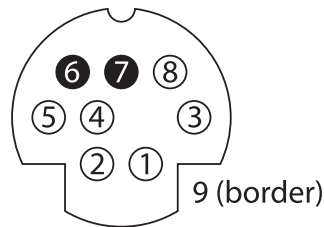
Supra Express 56K MODEM pinouts

Internal PCB Connector



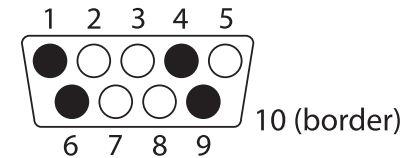
- 1 - Not used
- 2 - Not used
- 3 - Ground (GND)
- 4 - Receive data (RxD)
- 5 - Clear to send (CS)
- 6 - Signal ground (SG)
- 7 - Not used
- 8 - Not used
- 9 - Request to send (RS)
- 10 - Clear to send (CS)
- 11 - Transmit data (TxD)
- 12 - Not used

Macintosh (RS-422) Cable Connector



- 1 - Request to send (RS)
- 2 - Clear to send (CS)
- 3 - Transmit data (TxD)
- 4 - Signal ground (SG)
- 5 - Receive data (RxD)
- 6 - Not used
- 7 - Not used
- 8 - Signal ground (SG)
- 9 - Ground

RS-232 DB9 Male Cable Connector



- 1 - Not used (Data Carrier Detect)
- 2 - Receive data (RxD)
- 3 - Transmit data (TxD)
- 4 - Not used (Data Terminal Ready)
- 5 - Signal ground (SG)
- 6 - Not used (Data Set Ready)
- 7 - Request to send (RS)
- 8 - Clear to send (CS)
- 9 - Not used (Ring Indicator)
- 10 - Ground

Originally the **Supra Express 56K MODEM** is designed for use on "old world" Macintosh/Power Macintosh computers only.

So only the **Internal PCB Connector** and **Macintosh (RS-422) Cable Connector** pinouts are found on its original MODEM cable.

The **RS-232 DB9 Male Cable Connector** pinout shown here is a reference to adapt it to be used on computer platforms that have standard RS-232C serial ports.