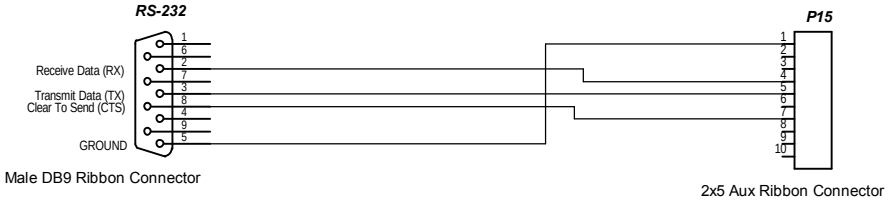
Notes:
This is to document an adapter cable from the P15 AUX port 2x5 connector to a DB-9 Male connector. Use an off the shelf standard Female DB-9 to Female DB-9 separate cable to the PC. This off the shelf cable must have the Transmit(TX)and Receive (RX) lines reversed in the cable as well as the Request to Send (RTS)and Clear to Send (CTS) reversed. Note that this main PC cable is NOT a null modem cable.There are three main general types of cables for the PC, Straight Through, Main Signals Reversed (need here) and Null Modem.

Notes:
Note that to locate Pin 1 on the P15 connector, use an OHM meter to locate the ground pin.Then looking at the female end of the flat ribbon cable, Pin 1 should be in the upper left and the pins are zig-zag upper left to bottom left then over to the right one place and upper to lower again, pins 3 and 4 for example.

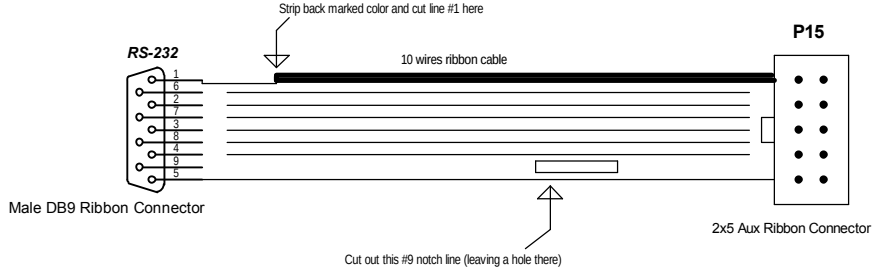
Aux- RS-232 Short Adapter Cable Pinouts



Male DB9 Ribbon Connector

2x5 Aux Ribbon Connector

Harness Assembly Drawing



Male DB9 Ribbon Connector

2x5 Aux Ribbon Connector

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