

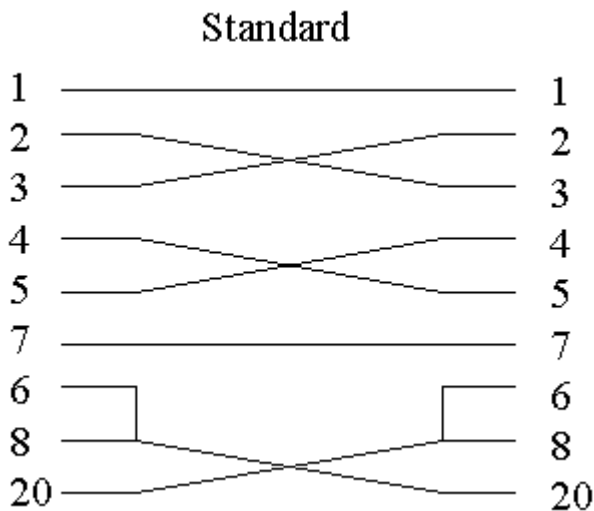
Serial Connector.

All serial connectors used on P.C's. are 25 or 9 pin 'D' type, the function of the pins is shown in the table below.

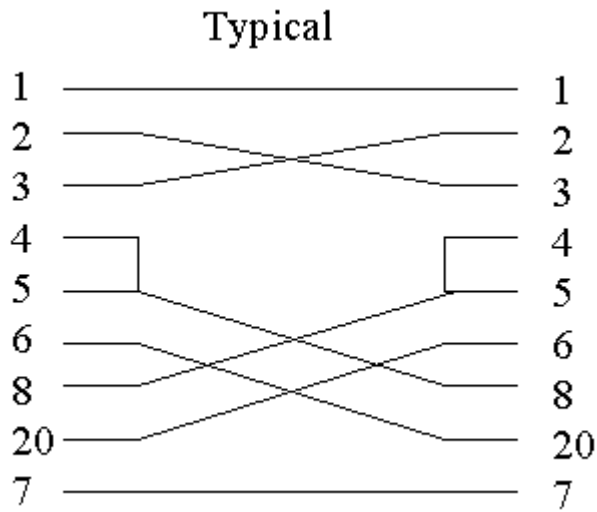
signal name	RS-232c D-type 9 pin	RS-232c D-type 25 pin
DCD(in)	1	8
RSD(in)	2	3
TXD(out)	3	2
DTR(out)	4	20
Signal Ground	5	7
DSR(in)	6	6
RTS(out)	7	4
CTS(in)	8	5
RI (in)	9	22

There are many ways to connect two devices together using the serial ports. The main three are shown below:

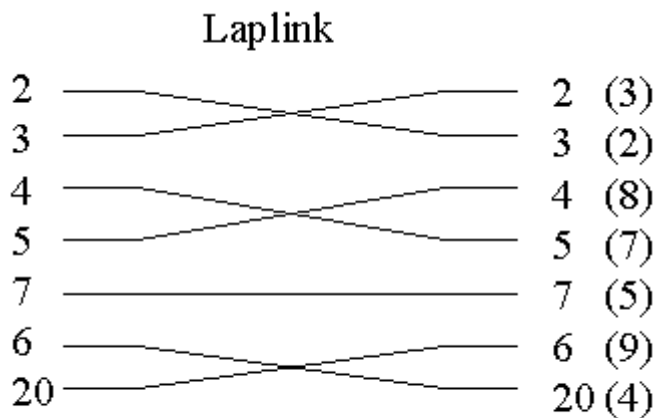
1. 'Standard' Serial lead.



2. 'Typical' Serial lead.



3. 'Laplink' Cable.



Numbers in brackets apply to 9 pin ports.

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