Adaptive – Betabright Serial pinout

This image was taken directly from the Adaptive Networking Manual. I have also been told that you do not need to connect 7-8 and 6-1-4 for use with BetaBrite signs. I'm not sure if this is also correct for other Adaptive Micro signs.

Pinouts

RJ12
(male)

6 — 1

DB9
(female)

5 4 3 2 1
9 8 7 6

Pin	Signal
1	Signal GND
2	not connected
3	RXD
4	TXD
5	not connected
6	not connected

RJ12 (male)   DB9 (female)

RXD PIN 3 ←——— Green ——— PIN 3 TXD
TXD PIN 4 ———— Red ————→ PIN 2 RXD
                          PIN 7 RTS
                          PIN 8 CTS
GND PIN 1 ←——— Blue ———→ PIN 5 GND
                          PIN 6 DSR
                          PIN 1 DCD
                          PIN 4 DTR

Pin	Signal
1	DCD
2	RXD
3	TXD
4	DTR
5	Signal GND
6	DSR
7	RTS
8	CTS
9	not connected