

Apple Color Plotter: Pinouts & Switch Settings

Article Created: 4 December 1984 Article Reviewed/Updated: 13 October 1993 Enclosed are the switch settings and pinouts for the Apple Color Plotter. DISCUSSION -----Switch settings: 1 2 3 4 5 6 7 BAUD RATE: 75 Off Off Off 150 Off Off On 300 Off On Off 600 Off On On 1200 On Off Off 2400 On Off On 4800 On On Off 9600 On On On STOP BIT: 1 bit Off On 1.5 bits On Off 2 bits Off Off PARITY Off Parity No Parity On Odd On Even Off DATA LENGTH: 7 bit On 8 bit Off

Pinouts:

Model number A9M0302P

The Apple Color Plotter uses a standard RS-232-C interface, and so it can be connected to virtually any computer.

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DB-25
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Connector Signal Description

1 Frame Ground

3 Receive Data (Rx)

4 +12 VDC

7 Signal Ground

20 Data Terminal Ready (DTR)

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