



Tech Info Library

Apple Color Plotter: Pinouts & Switch Settings

Revised: 10/13/93
Security: Everyone

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TOPIC-----

Enclosed are the switch settings and pinouts for the Apple Color Plotter.

DISCUSSION -----

Switch settings:	1	2	3	4	5	6	7	8
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								
Parity		Off						
No Parity		On						
Odd			On					
Even			Off					

DATA LENGTH:								
7 bit	On							
8 bit	Off							

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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.

DB-25

Connector	Signal Description
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1	Frame Ground
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3	Receive Data (Rx)
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4	+12 VDC
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7	Signal Ground
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20	Data Terminal Ready (DTR)
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