



Tech Info Library

Apple III: RS-232 Driver Data Configuration Block

NOTE: All values are in hexadecimal.

	0	1	2	3	4	5	6	7	8	9	A	B
Baud rate:												
110	03											
134.5	04											
300	06											
600	07											
1200	08											
1800	09											
2400	0A											
4800	0C											
9600	0E											
Data format:												
7 data/odd parity	22											
7 data/even parity	26											
7 data/mark parity	2A											
7 data/space parity	2E											
8 data/no parity	00											
6 data/odd parity	42											
6 data/even parity	46											
6 data/mark parity	4A											
6 data/space parity	4E											
Delay after CR:			*									
Delay after LF:				*								
Delay after FF:					*							
Communications protocol:												
None	00											
XON/XOFF	80											
ENQ/ACK or ETX/ACK	40											
Control character 1:												
XOFF	13											
ENQ	05											
ETX	03											
Control character 2:												
XON	11											
ACK	06											
Maximum XON/XOFF buffer level:												

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