



Tech Info Library

Apple III Serial Port: Cable pinouts for Okidata 82A and 83A

Apple III Serial Port	Cable	Printer Connector
Frame Ground(FG).....	1	<-----> 1.....(FG)
Transmit Data (Tx)	2	<-----> 3.....(Rx)
Receive Data (Rx)	3	
Request to send (RTS)	4	
Clear To Send (CTS)	5	
Data Set Ready (DSR)	6	<-----> 11
Signal Ground(SG).....	7	<-----> 7.....(SG)
Data Carrier Detect (DCD)	8	
Secondary Clear To Send (SCTS) ...	19	
Data Terminal Ready (DTR)	20	

NOTE: Printer dip switches need to be set as shown:

FRONT	1 - OPEN	BACK	1 - CLOSED
	2 - OPEN		2 - CLOSED
	3 - OPEN		3 - OPEN
	4 - OPEN		4 - CLOSED
	5 - CLOSED		5 - OPEN
	6 - OPEN		6 - CLOSED
	7 - OPEN		
	8 - CLOSED		

NOTE: Jumper blocks should be in position A.
Apple Technical Communications

Keywords: <None>

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