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Star Micronics Delta 15 Printer: Printing From Apple IIe

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To print from an Apple IIe to a Star Micronics Delta 15 printer at 2400 baud, XON-XOFF handshake, 8-bit data, and 1 stop bit, the switches should be set as follows:

Super Serial Card	
(configuration block set to printer)	
Sw-1	Sw-2
1 OPEN	CLOSED
2 CLOSED	CLOSED
3 OPEN	CLOSED for 80 col., OPEN for 132 col.
4 CLOSED	OPEN
5 OPEN	CLOSED for auto LF, OPEN for no LF
6 CLOSED	OPEN
7 CLOSED	OPEN

Delta 15 Printer	
Sw-2	Sw-3
1 na	OPEN
2 CLOSED	OPEN
3 na	CLOSED
4 na	CLOSED
5 na	na
6 na	CLOSED
7 na	OPEN
8 na	CLOSED

The cable connecting the SSC and printer should be wired as follows:

SSC	Printer
1	1
2	3
3	2
4 -	tie directly to pin 5
5 -	no connection on printer end
7	7
8	not used
19	not used
6 -	tie directly to pin 20
20 -	no connection on printer end

For more information, search under: "Star Micronics"
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