



Tech Info Library

Super Serial Card: Cable for TI 810 Printer (11/96)

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TOPIC -----

Listed below are the cable pinouts for connecting the Super Serial card to a TI 810 printer.

DISCUSSION -----

| Super Serial Card (SSC) | Pin | Cable | Pin | 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 | <-----> | 20.....(DTR) |
| Signal Ground | (SG)..... | 7 | <-----> | 7.....(SG) |
| Data Carrier Detect | (DCD) | 8 | | |
| Secondary Clear To Send | (SCTS) ... | 19 | | |
| Data Terminal Ready | (DTR) | 20 | | |

Printer settings

* 1200 baud, Odd Parity, 7 Data Bits and 1 Stop Bit.

* Jumper Pins 6, 8, and 9 together on the printer but not connect them to the Super Serial card.

* Switch 1 2 3 4 5 6 7 (The switch is located inside the access cover.)
1 1 0 1 1 1 1

Super Serial card settings

Switch Settings: 1 = On = Closed; 0 = Off = Open

Switch 1 2 3 4 5 6 7
SW1: 0 1 1 1 1 1 1
SW2: 1 0 1 0 1 0 0

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