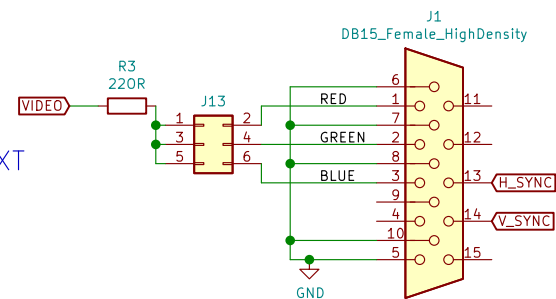


Diagram of a 4-pin connector J6. The pins are labeled 1, 2, 3, and 4. Pin 4 is connected to +5V, pin 3 is connected to +5V, pin 2 is connected to GND, and pin 1 is connected to GND.

The schematic diagram illustrates the power supply section of the PCB. A +5V input is connected to a 1N5819 diode (D2) in series with a green wire. The green wire branches to connect to the VCC pins of three connectors: J7 (Conn_01x04_Female), J9 (Conn_01x04_Female), and J10 (Conn_01x06_Male). The green wire also connects to the VCC pins of J11 (Conn_01x06_Male). The green wire terminates at a GND symbol.

[illegible]

INSTALL LINKS FOR TEXT
COLOUR



A	B	C	BAUD_RATE
1	1	1	115200
1	1	0	57600
1	0	1	38400
1	0	0	19200
0	1	1	9600
0	1	0	4800
0	0	1	2400
0	0	0	CONFIGURABLE DEFAULT 1200

Id: 1/1