Test Data Sender/ data logger

I2C | ILI9341 2.2" TFT, MSP2202 / ESP32 Interface | I2C

SDA = D21
SCL = D22
TX2 = D27
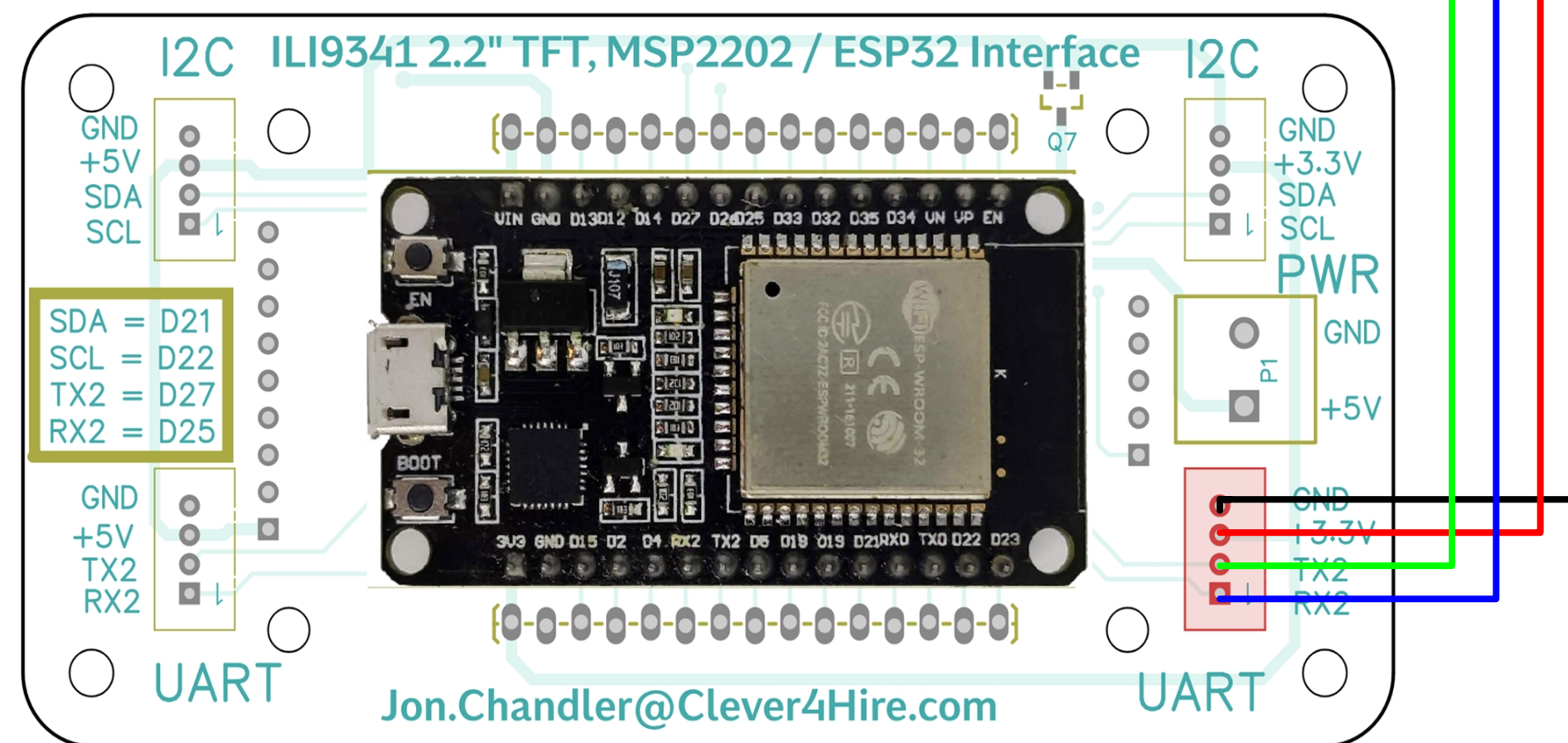RX2 = D25

Baud rate must match between data logger and WiFi link. Change the baud rate of WiFi link from menu after reset.

ESP32 WiFi Link

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Telnet over WiFi

1. Connect laptop to WiFi link access point.

2. Connect Putty to 192.168.1.1, port 23 as Telnet client.

3. Tranfer file and click copy to clipboard.