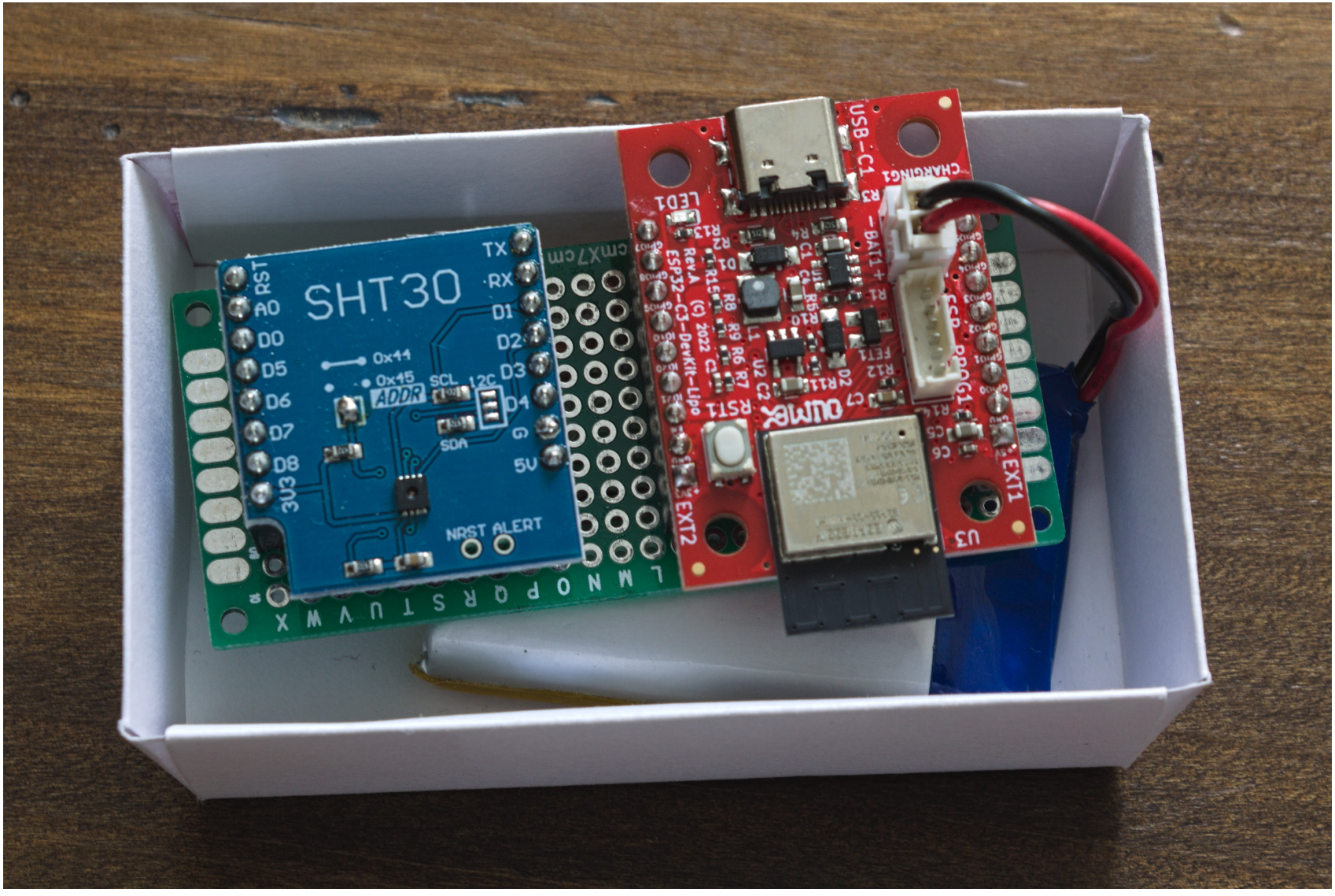
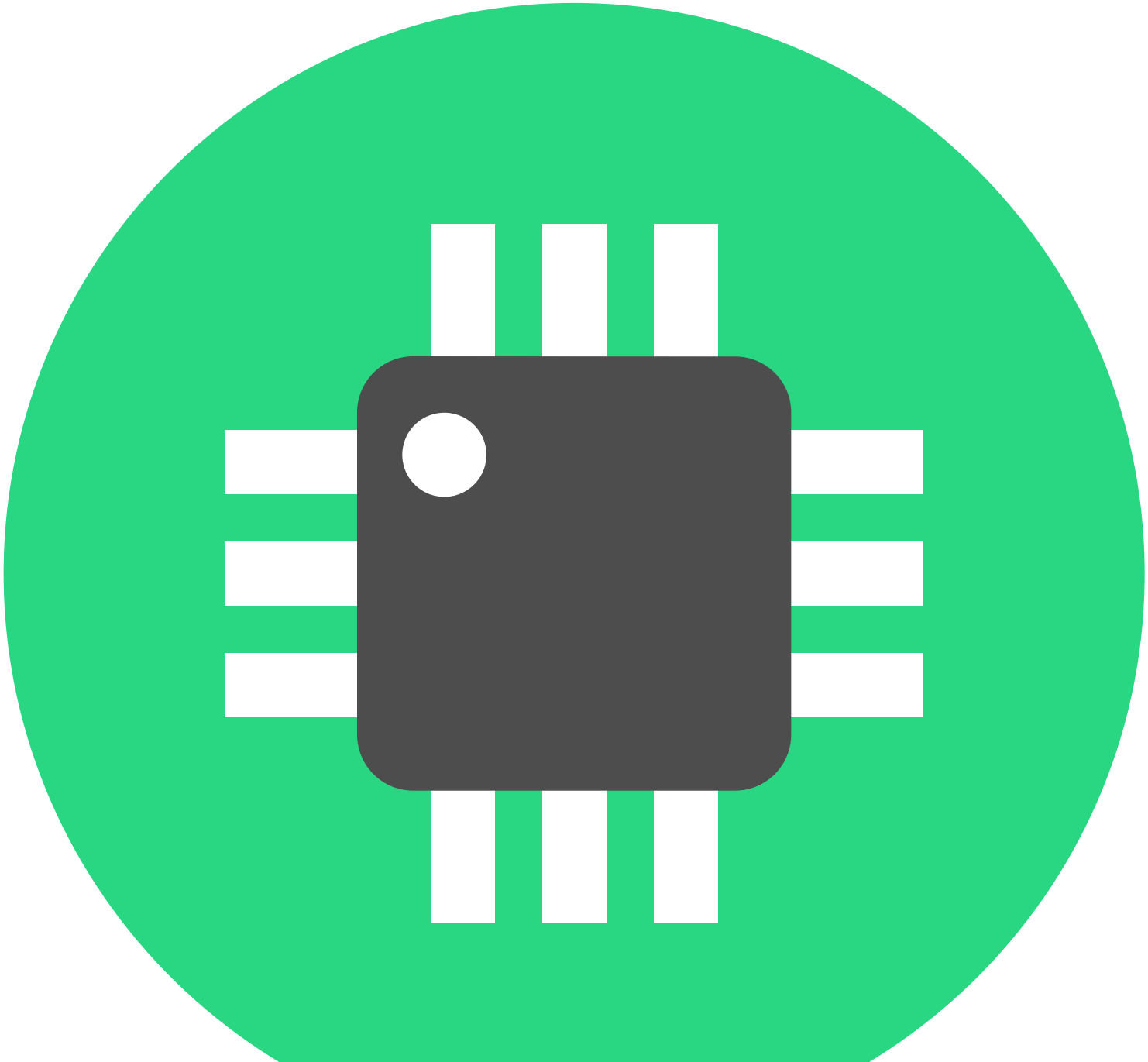
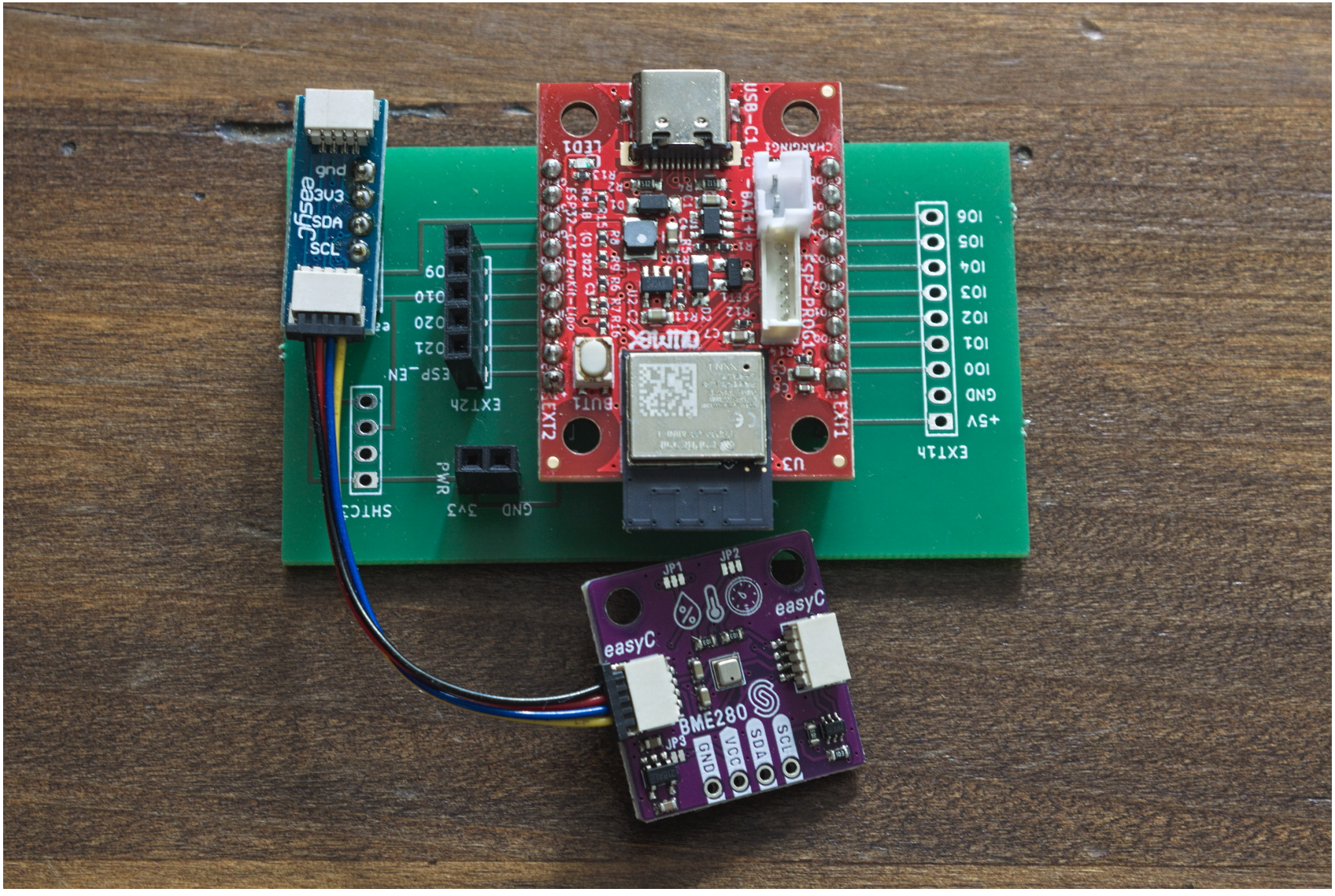
Disegnare PCB senza avere idea di cosa si sta facendo

Cosa mai può andare storto?


SHT30
RST
A0
D0
D5
D6
D7
D8
3V3
TX
RX
D1
D2
D3
D4
G
5V
0x44
0x45
ADDR
SCL
I2C
SDA
NRST
ALERT
USB-C1
CHARGING1
-BAT1+
ESP32-C3-DevKit-Lipo
RevA
(C) 2022
OLIMEX
EXT1
EXT2
U3

LibrePCB




gnd
3V3
SDA
SCL
easyC
USB-C1
CHARGING
LED1
EXT2
EXT1
EXT1h
ESP_PROG1
GND
+5V
IO6
IO5
IO4
IO3
IO2
IO1
IO0
IO9
IO10
IO20
IO21
ESP_EN
EXT2h
PWR
3v3
GND
SHTC3
JP1
JP2
JP3
BME280
VCC
SDA
SCL