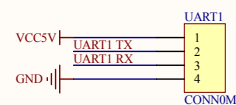
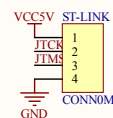
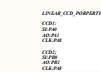
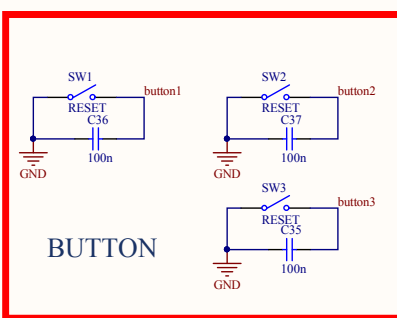


## A

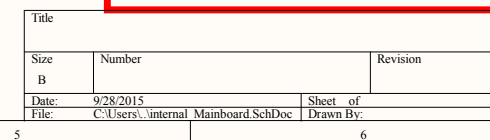


## BUZZER

The diagram shows a buzzer circuit. A 5V supply (VCC5V) is connected to a 33R resistor (R3). The other end of R3 is connected to the base of a BC477 transistor. The emitter of the transistor is connected to ground (GND). The collector of the transistor is connected to a 10k resistor (R2), which is also connected to the 5V supply. The buzzer is connected between the collector of the transistor and ground.



# MOTOR



## 1

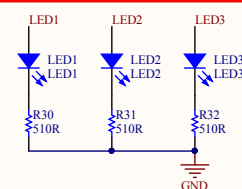


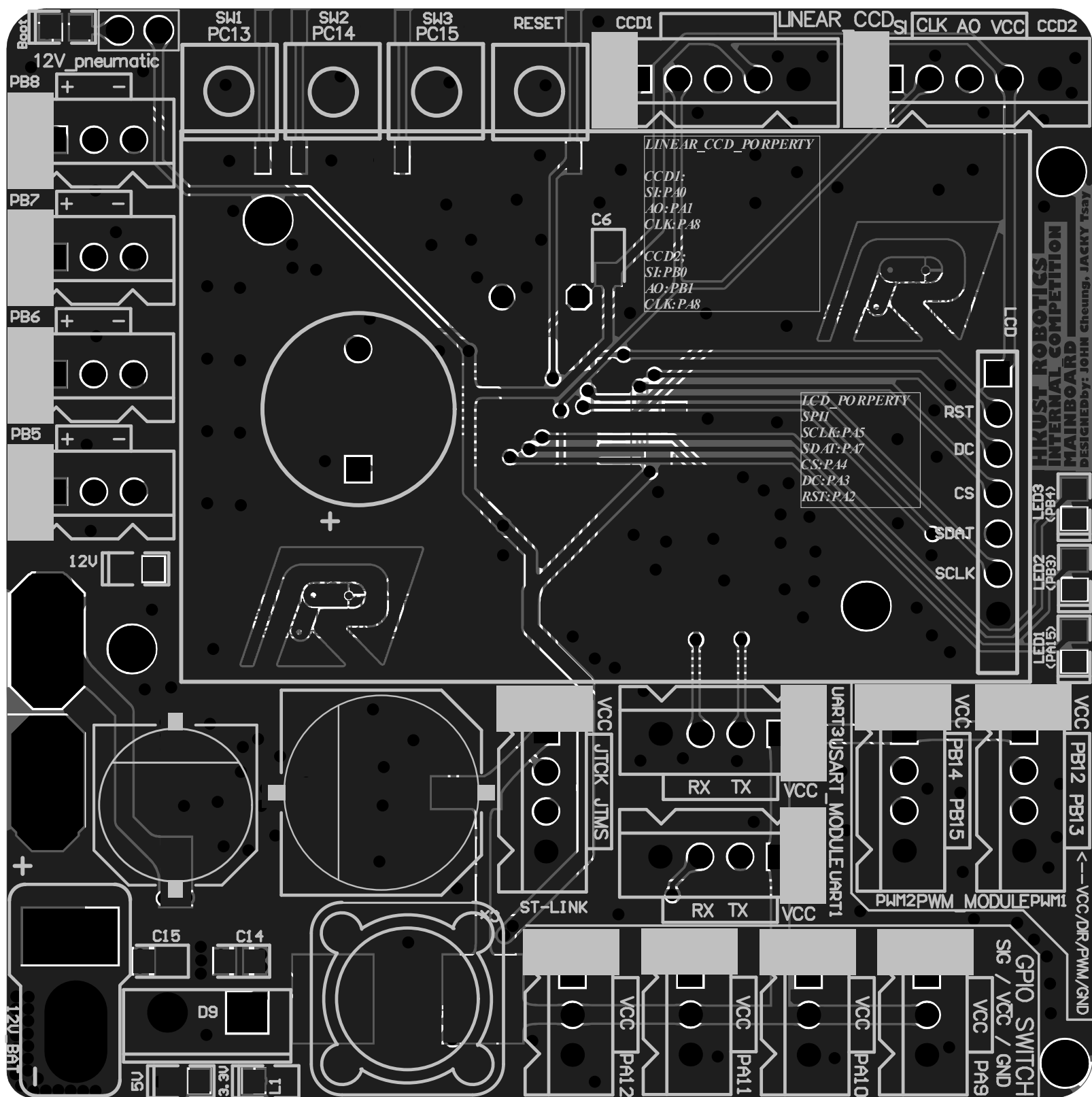
1



# LED

The diagram shows three parallel branches, each containing an LED and a resistor. The LEDs are labeled LED1, LED2, and LED3. The resistors are labeled R30, R31, and R32, all with a value of 510R. The circuit is connected to a common ground labeled GND.





Boards