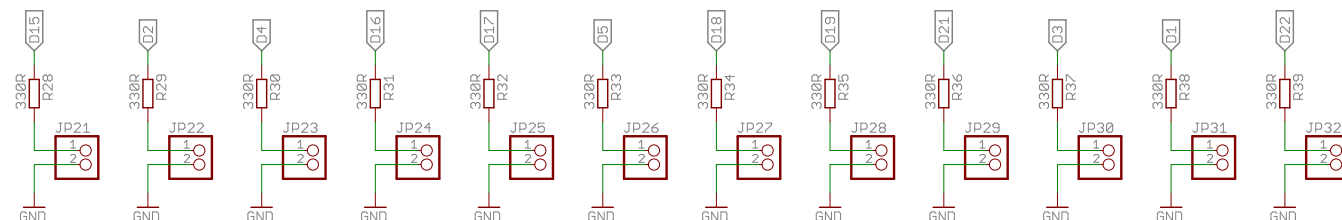


The diagram shows the pinout of the ESP32-P0 module. The pins are arranged in two rows. The top row contains pins 3V3, D6, D7, D8, D9, D10, D11, D12, D13, D14, D15, D16, D17, D18, D19, D20, D21, D22, D23, and GND. The bottom row contains pins 3V3, D6, D7, D8, D9, D10, D11, D12, D13, D14, D15, D16, D17, D18, D19, D20, D21, D22, D23, and GND. The connections are as follows:

- 3V3: Connected to 3V3, 5V, and ESC.
- GND: Connected to GND, GND#, and GND#1.
- EN: Connected to EN, EN, and EN.



ESP32 RC Sound & Light Controller  
[https://github.com/TheDIYGuy999/Rc\\_Engine\\_Sound\\_ESP32](https://github.com/TheDIYGuy999/Rc_Engine_Sound_ESP32)

Sheet: 1/1