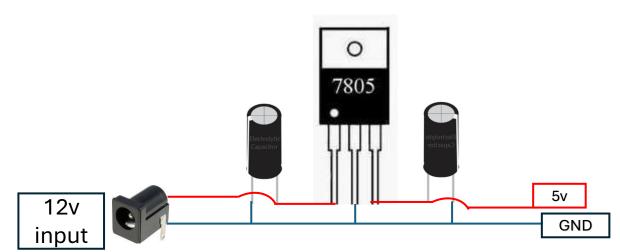
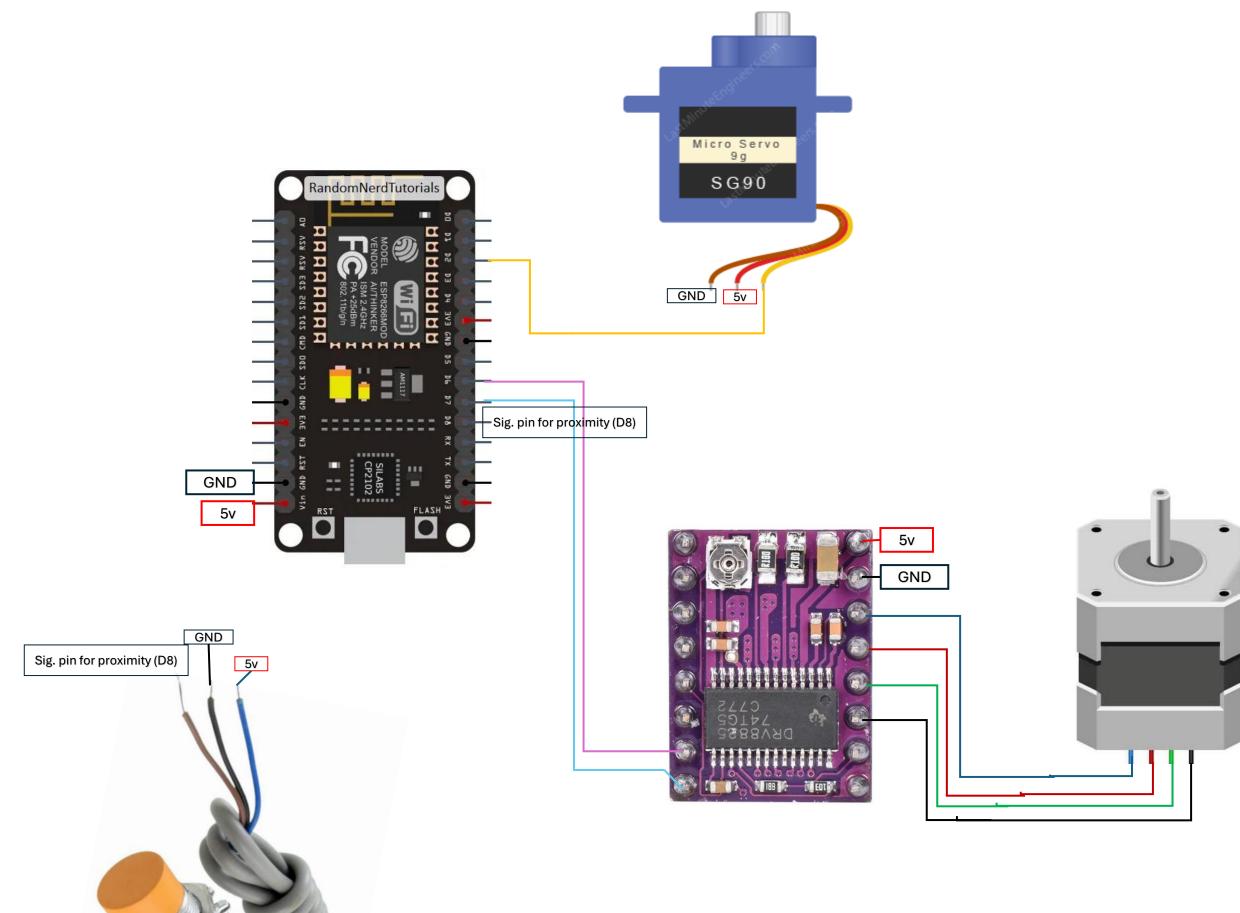


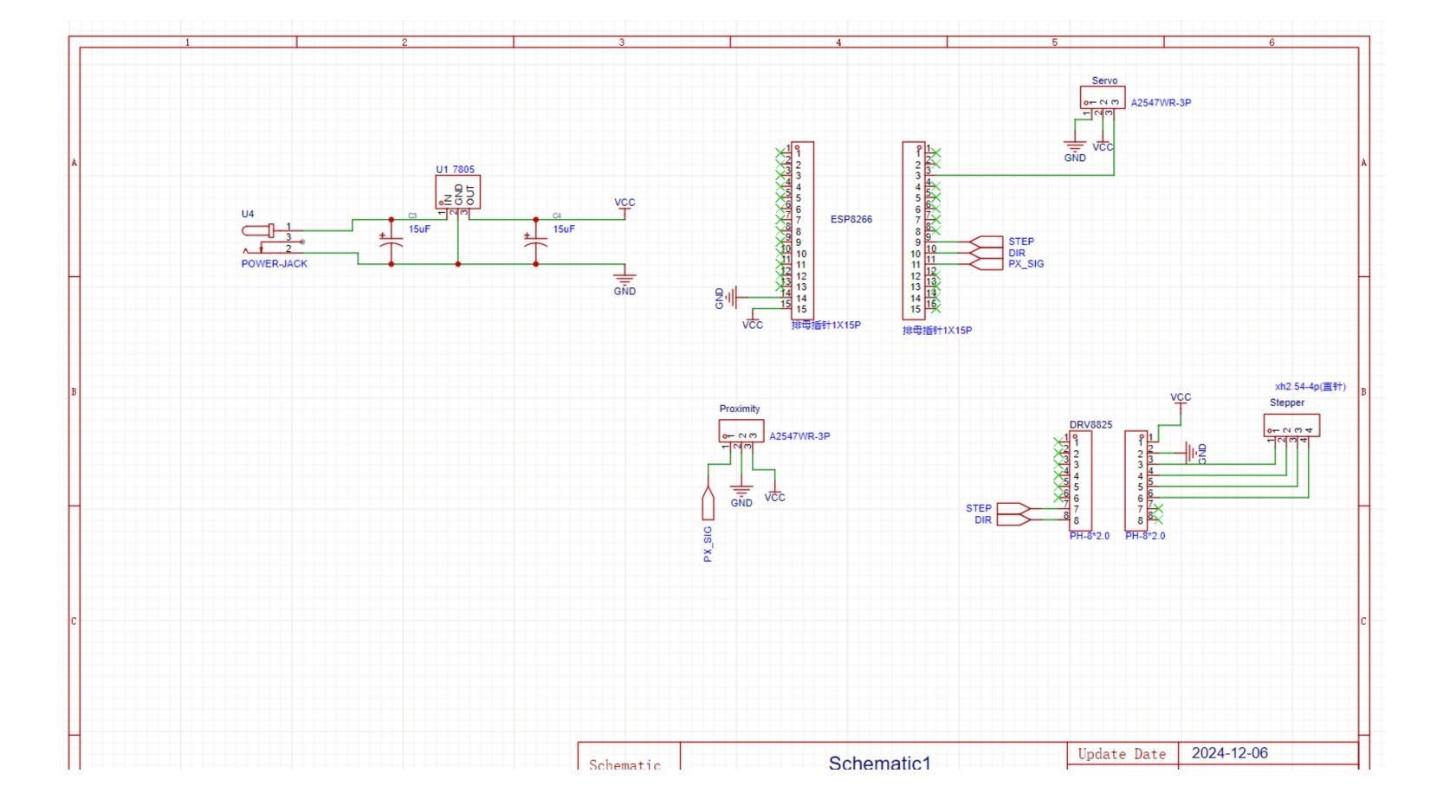
- 1. Stepper Motor
- 2. Base Cheses
- 3. Proximity Sensor
- 4. Conveyer belt
- 5. Servo Motor
- 6. Bucket
- 7. Lever
- 8. Object

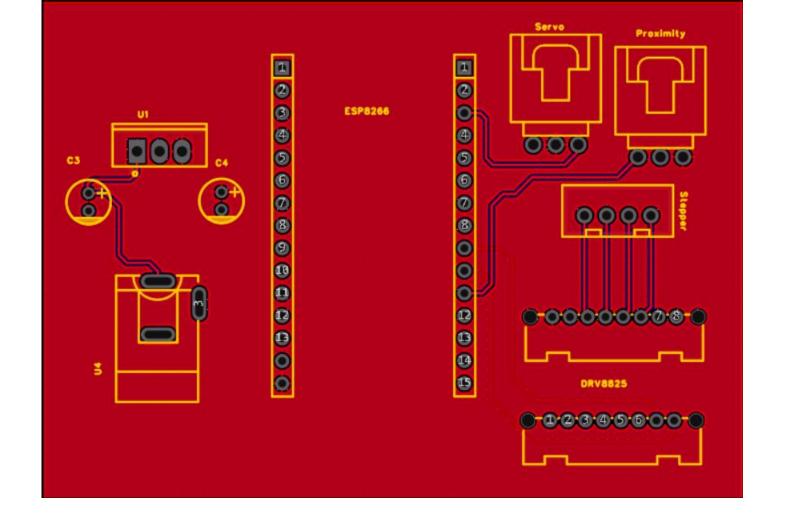


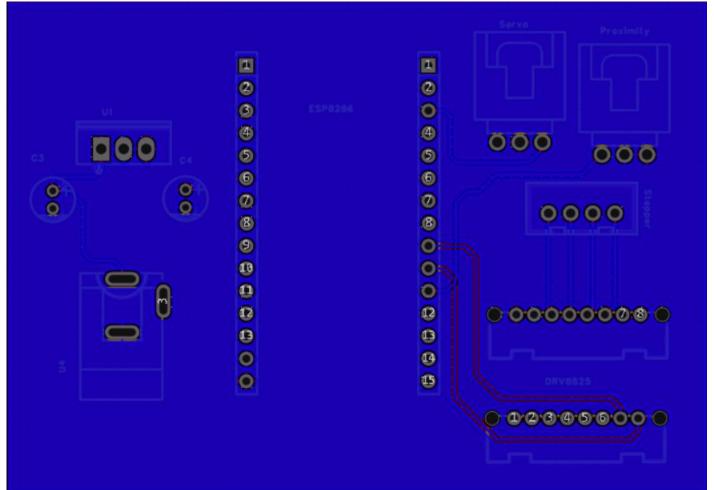
Component List:

- 1. Power jack
- 2. 7805 Voltage regulator
- 3. Capacitor
- 4. ESP8266 Microcontroller
- 5. Servo Motor
- 6. Proximity Sensor
- 7. DRV8825
- 8. Stepper Motor









I user 16 pin header in parallel to place ESP8366

But I was unable to find 8 pin Header for DRV8825 so I used some different connector with 2.54mm pitch so that can place 8 pin header in original PCB

