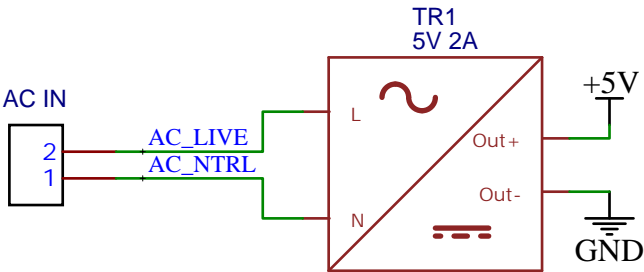


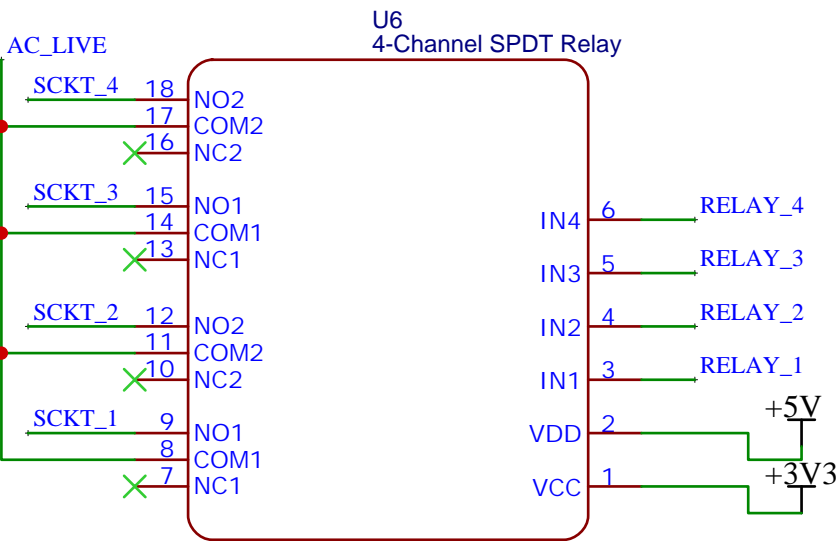
# 220VAC to 5V (1A<Imax<2A)

Input: 220VAC (Mains)  
Output: 5V (1A-2A)



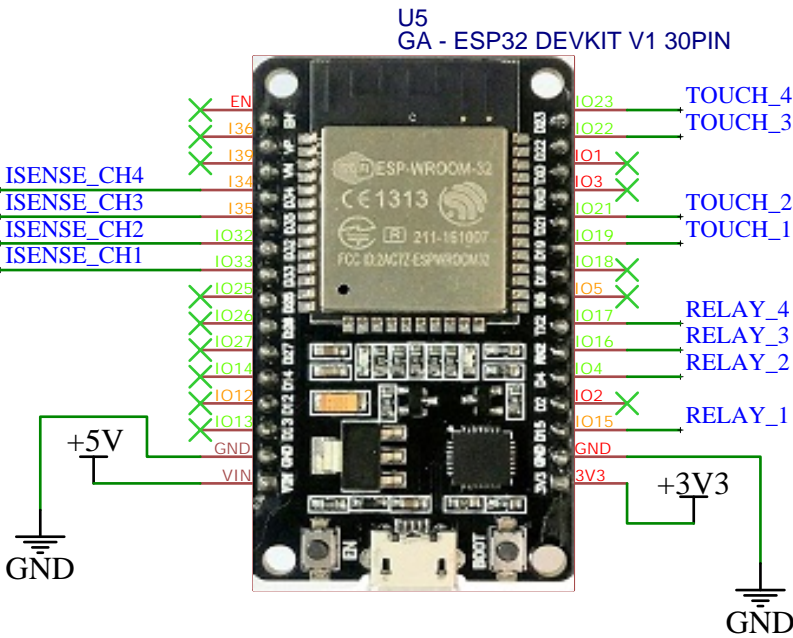
# 4-Channel Relay Module (SPDT)

Logic Voltage: 3.3V (VCC)  
Relay Trigger Voltage: 5V (JD-VCC)  
IO Type (Open drain)



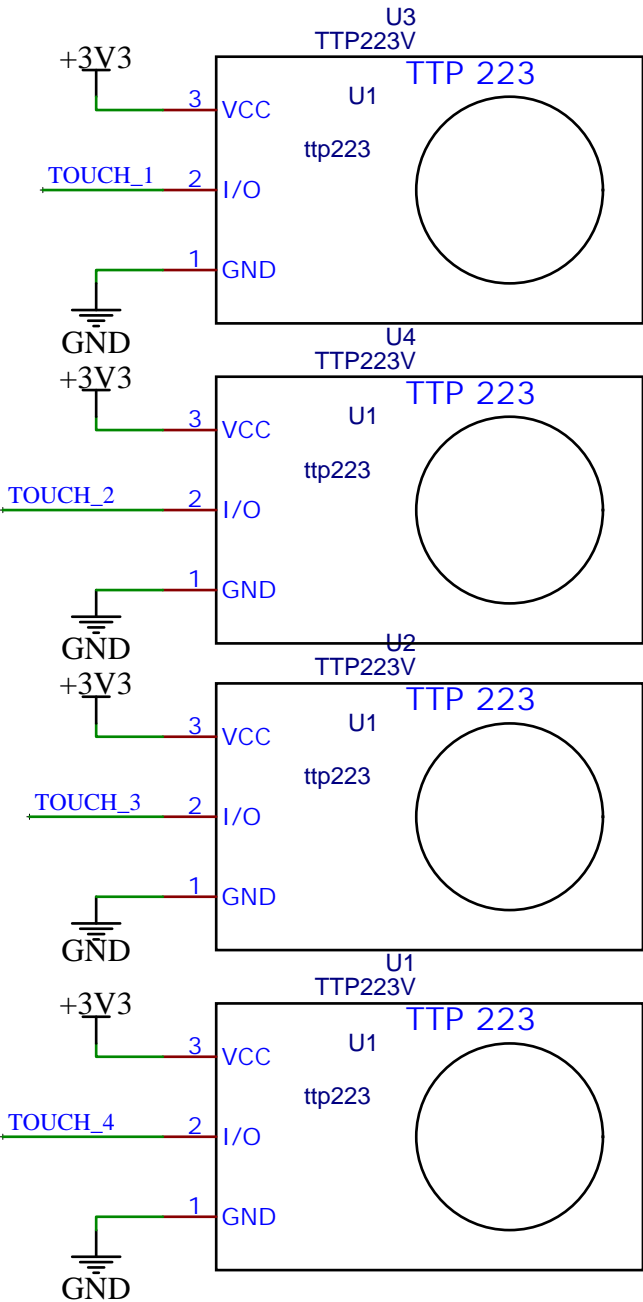
# ESP32-Devkit-V1

Powered by: 5V DC  
Power Output : 3.3V (300mA)  
GPIO types in use (Digital, Analog, UART)



# TTP223-Touch Sensor

Operating Voltage = 3.3V  
Output Voltage range = 3.3V max  
MinV for High State = 2.45V



TITLE: EVTY_V1		REV: 1.0
Company: Tachyon		Sheet: 1/1
Date: 2024-05-09		Drawn By: M Aitesam