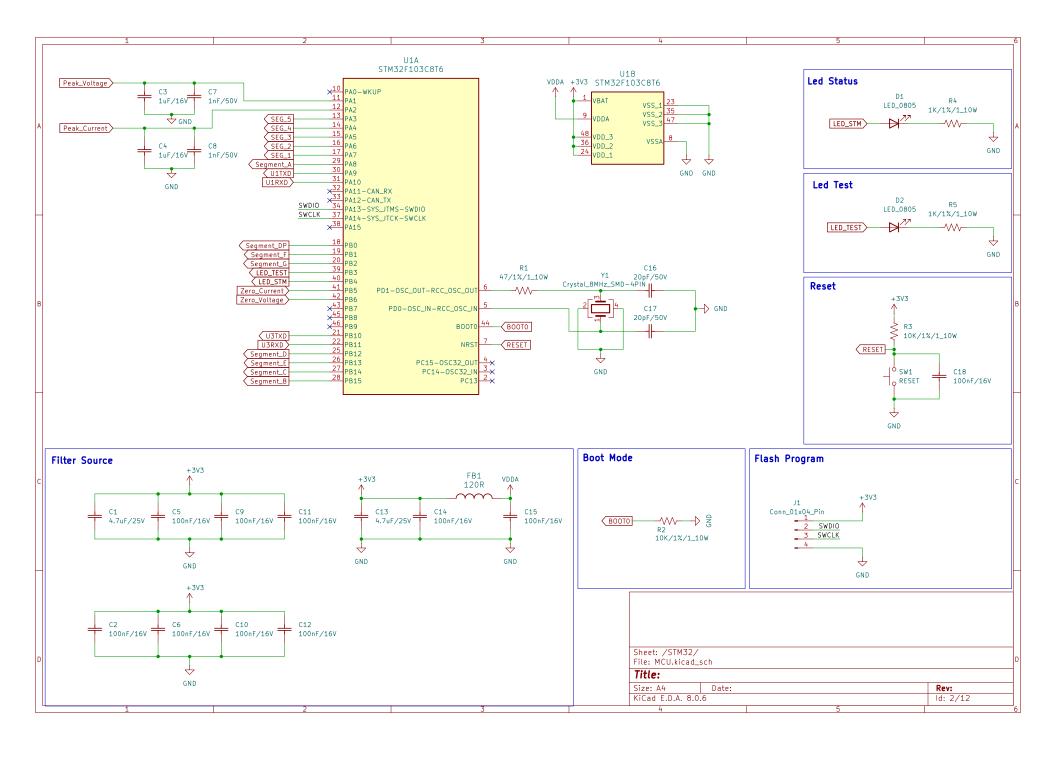
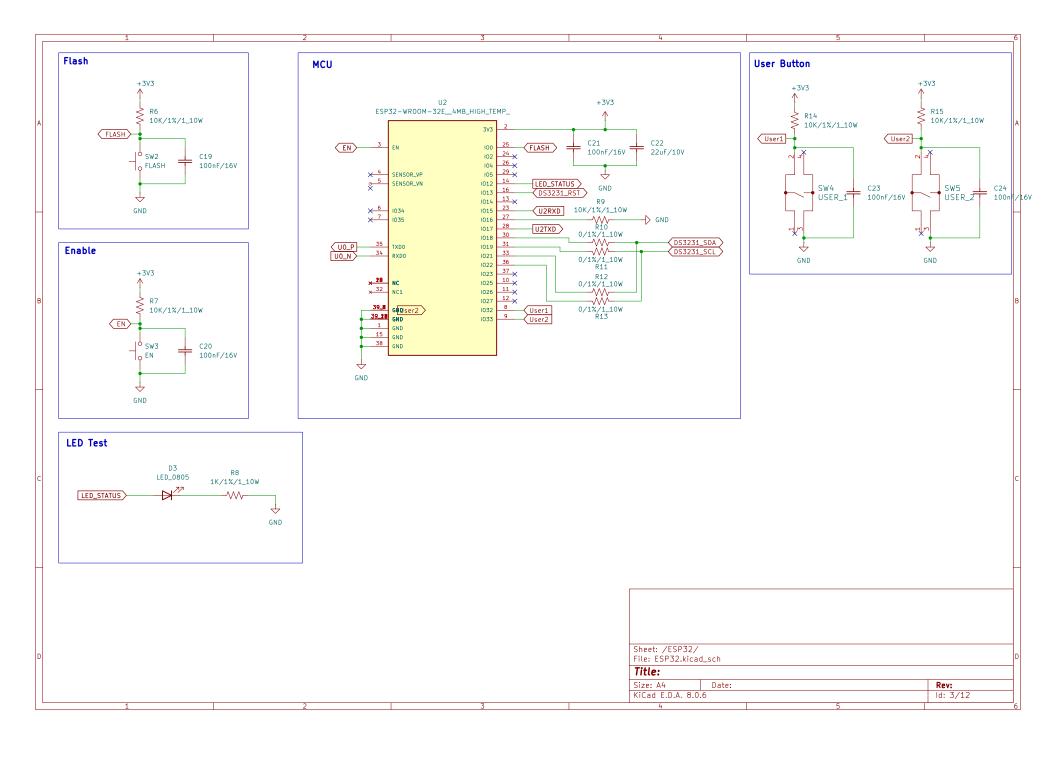
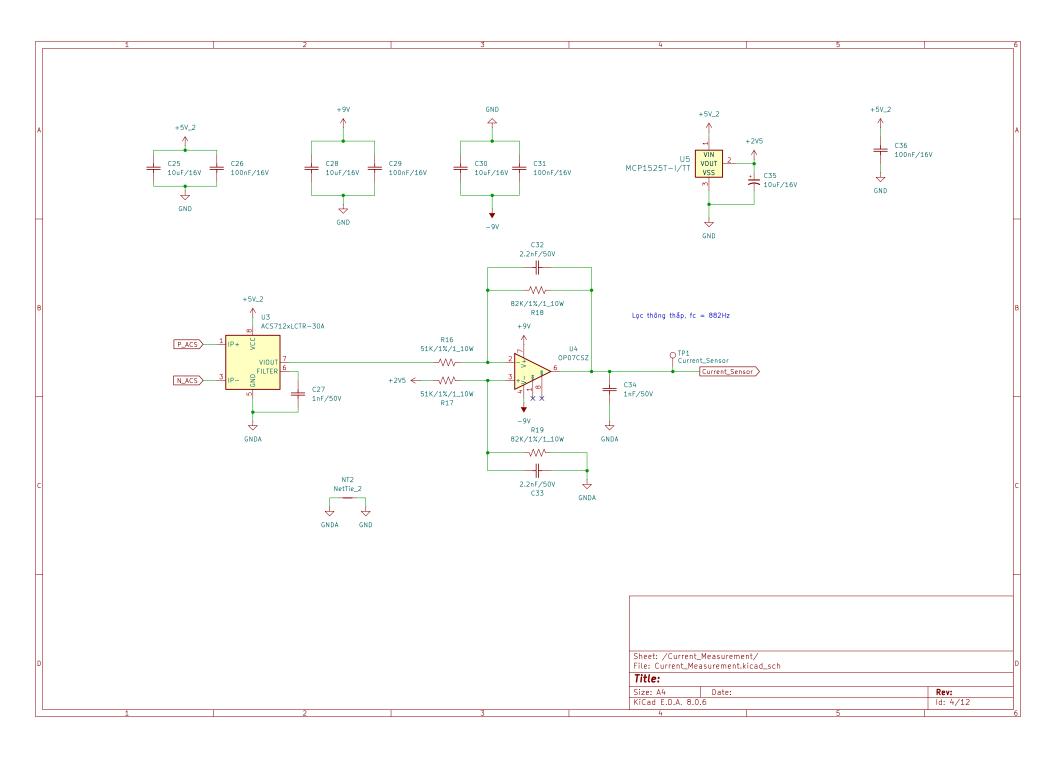
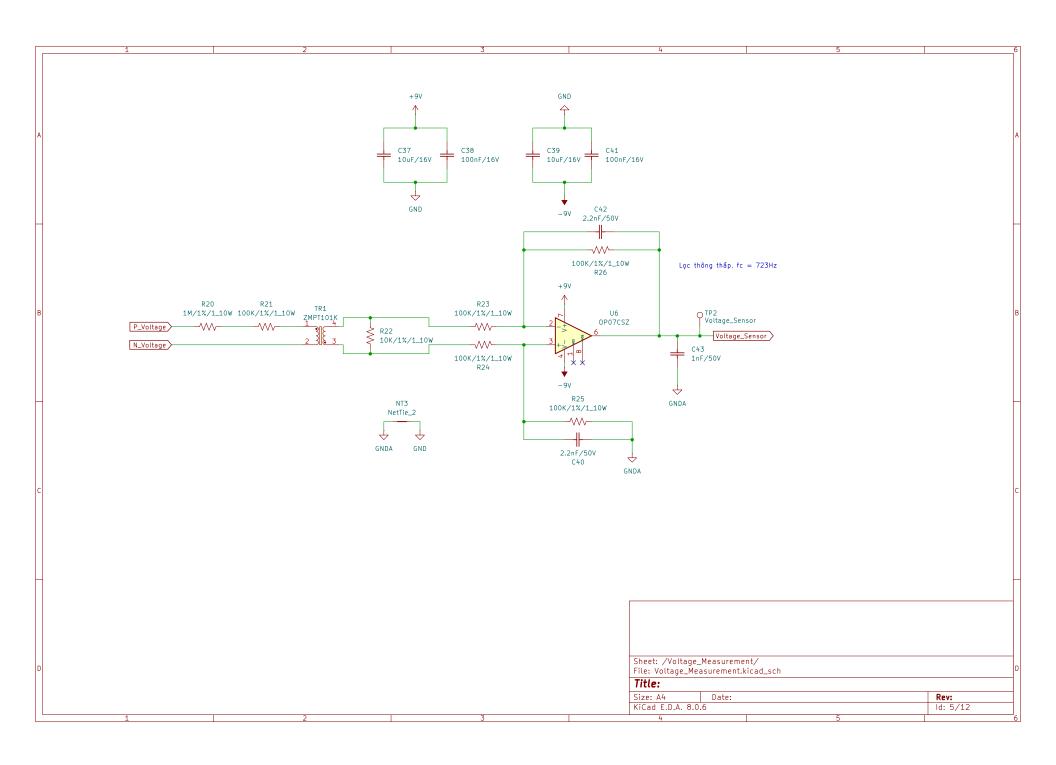
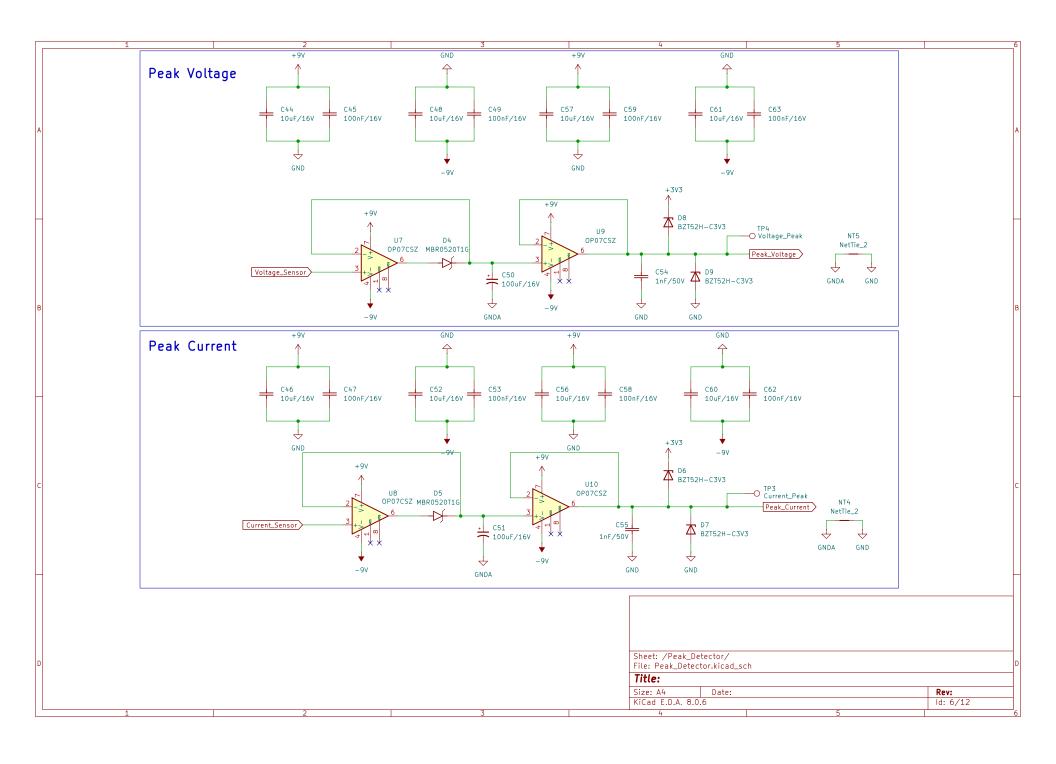
1	2 3	4	5 6
A			A
	STM32 ESP32 Cu	rrent_Measurement Voltage_Measurement	
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В			В
	Peak_Detector Zero_Crossing_Detection R	C Power_Supply	
	L L L L File: Peak_Detector.kicad_sch File: Zero_Crossing_Detection.kicad_sch	th: RTC.kicad_sch File: Power_Supply.kicad_sch	
		B_To_TTL	
c			c
	File: Connectors.kicad_sch File: Display.kicad_sch F	e: USB_To_TTL.kicad_sch	
	rite. Connectors.kicau_scii rite. bisptay.kicau_scii r	e. USB_TO_TTE.KICBU_SCTI	
		Sheet: / File: MEASURE_POWER_AC.kicad_sch	D
		Title:	
		Size: A4 Date:	Rev:
		KiCad E.D.A. 8.0.6	ld: 1/12
1	2 3	4	5 1 6

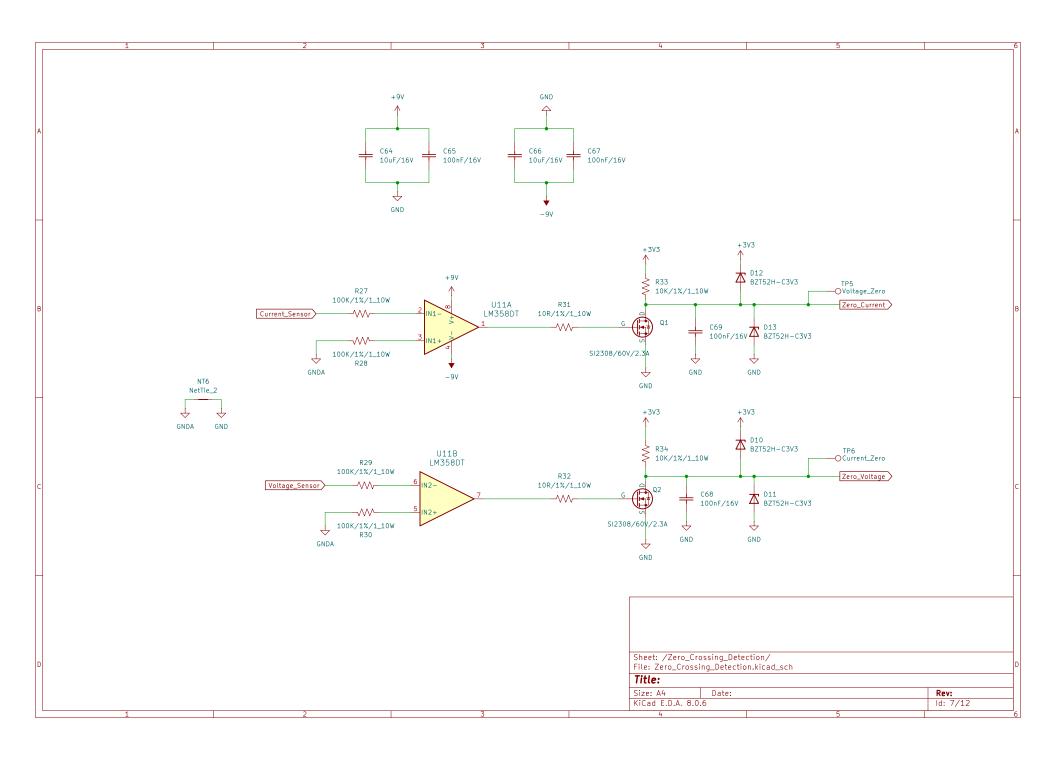


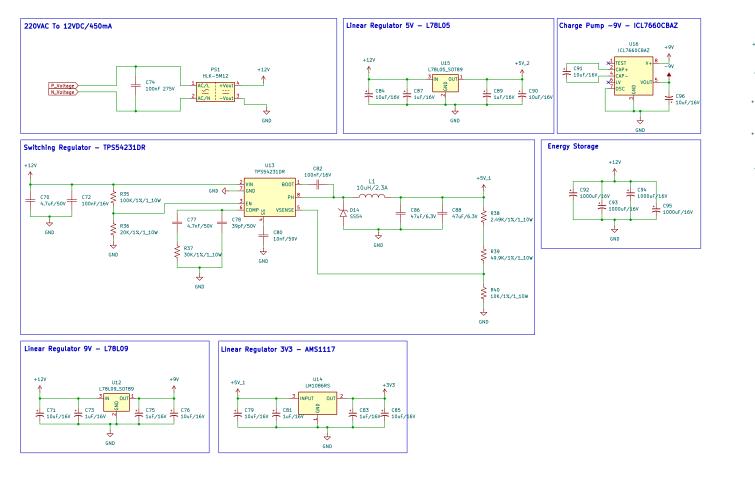












D21 12V 1K/1%/1_10W **-**WV-D22 9V R64 1K/1%/1_10W GND **--**WV--+5V_1 D23 5V 1K/1%/1_10W GND 1K/1%/1_10W GND **--**/// R67 1K/1%/1_10W --**/**///-D26 3V3 R68 1K/1%/1_10W GND **--**VVV-GND

