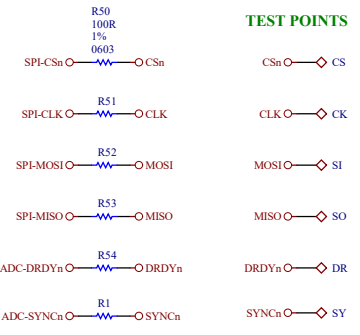
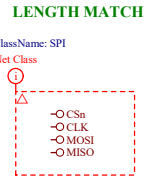
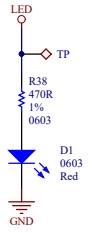
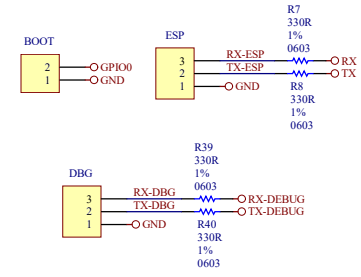
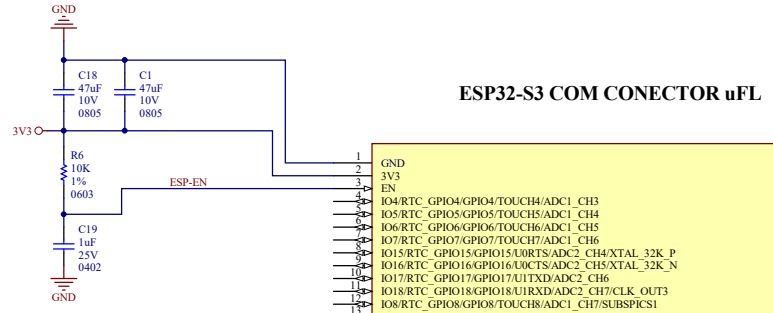


M3
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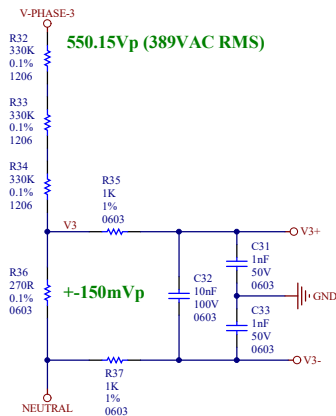
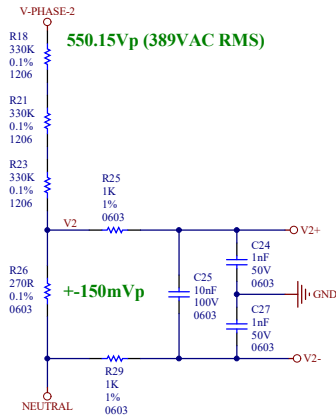
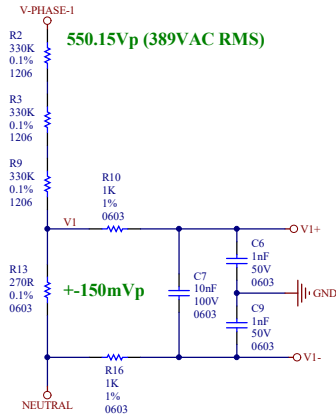
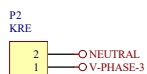
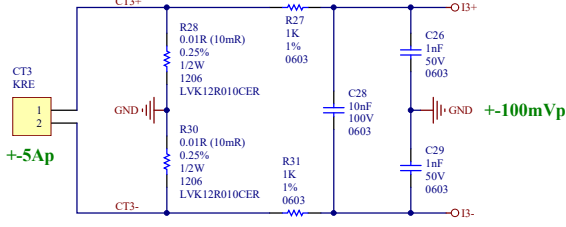
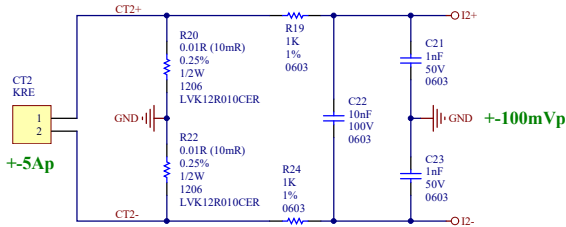
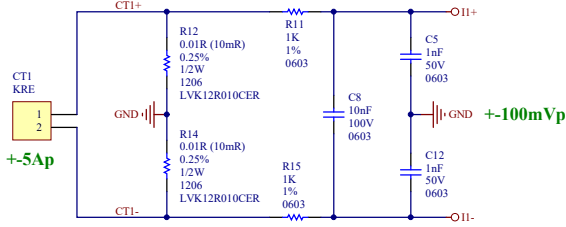
- The resistors should be placed close to the outputs.
 - Close to the MCU: CSn, CLK, MOSI and SYNCn.
 - Close to the ADC: MISO and DRDYn.



Current transformers (CTs) that can be used:

- 100A : 5A (attenuation of 20x)
- 250A : 5A (attenuation of 50x)
- 500A : 5A (attenuation of 100x)
- 1000A : 5A (attenuation of 200x)
- 2000A : 5A (attenuation of 400x)

5A is to be the maximum instantaneous current at the output.



OSCILADOR DE 8.192MHz

