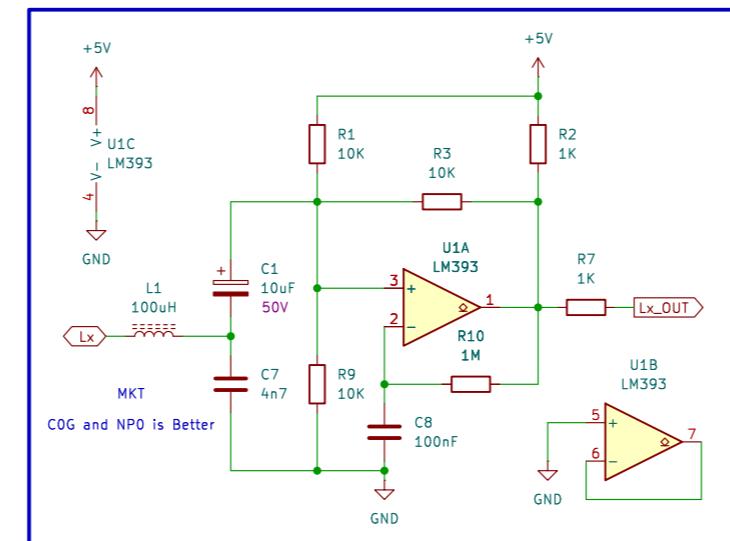
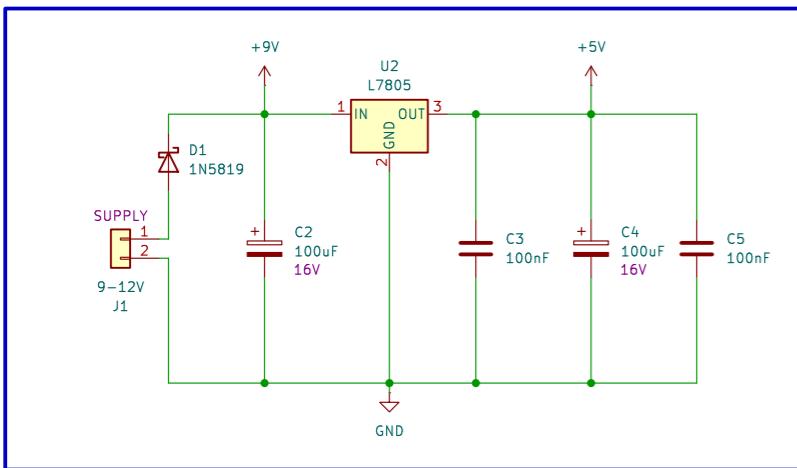


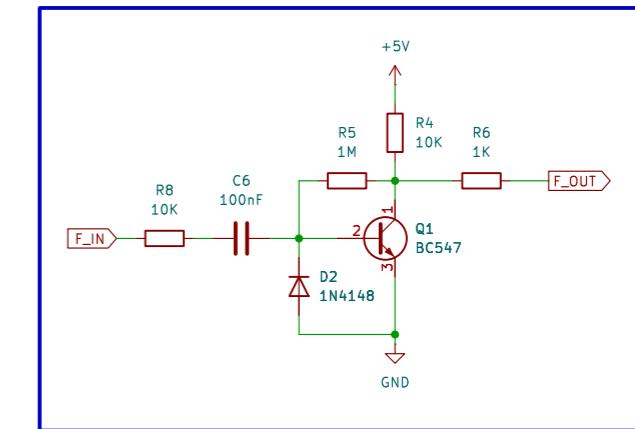
1 2 3 4 5 6 7 8

### Inductance Measure Unit

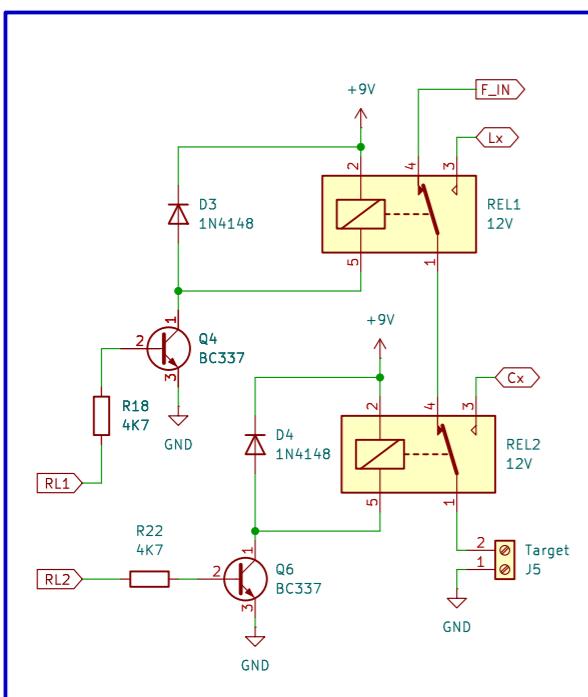
#### Supply



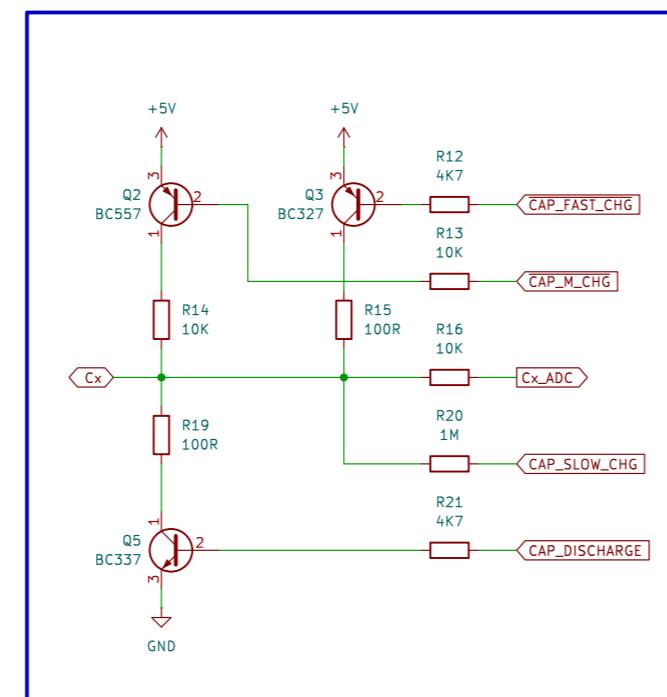
#### Frequency Input



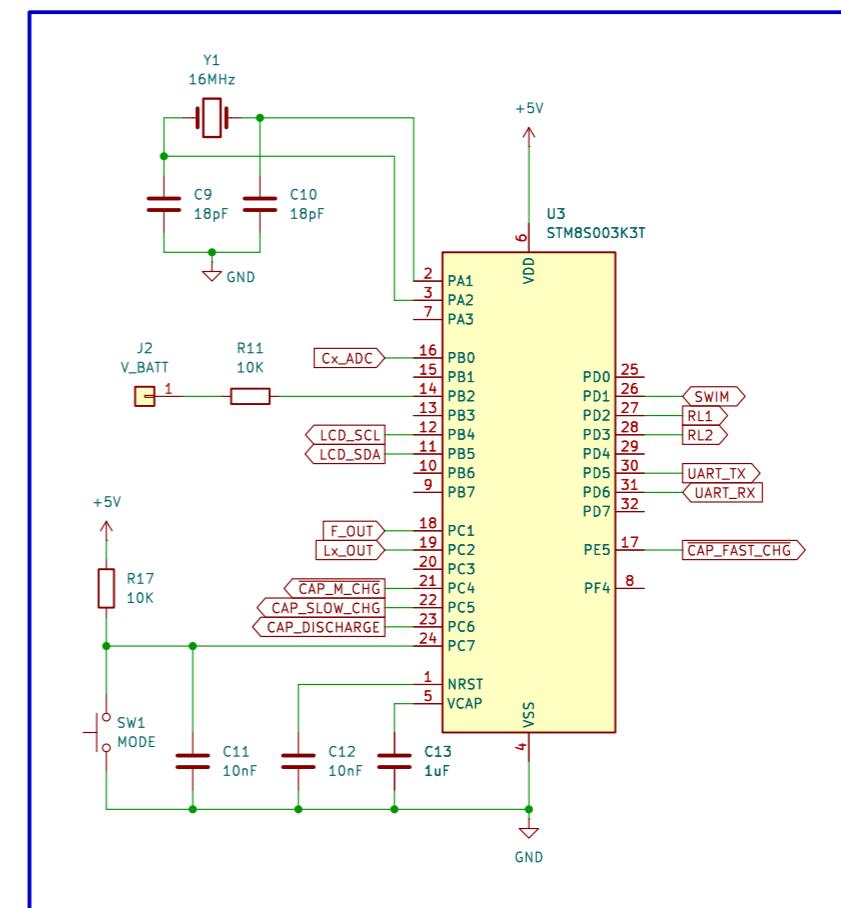
#### Input Selector



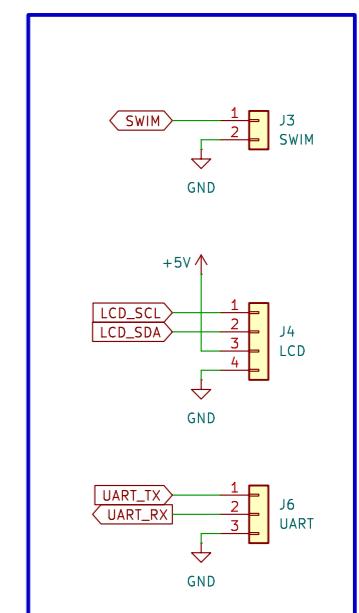
#### Capacitance Measure Unit



#### Microcontroller Unit



#### Interfaces



H1  
LCD\_Holes

Launch : ~27 March 2025

HS6502

Sheet: /

File: LC+Freq.kicad\_sch

Title: LC+Frequency Meter

Size: A3 Date: 2025-10-05

KiCad E.D.A. 8.0.7

Rev: V1.0

Id: 1/1

1 2 3 4 5 6 7 8