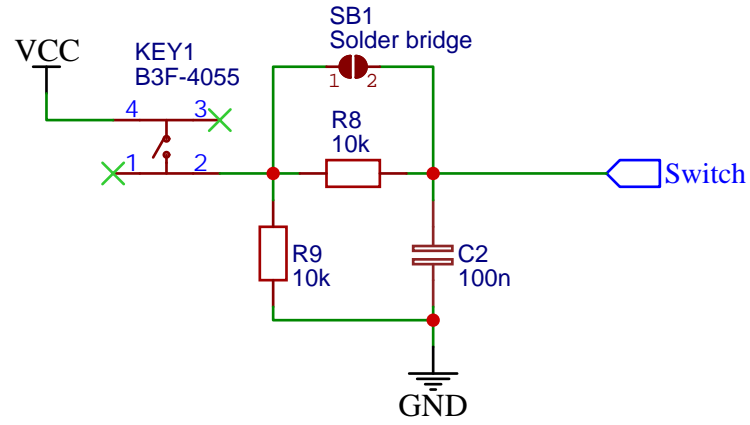
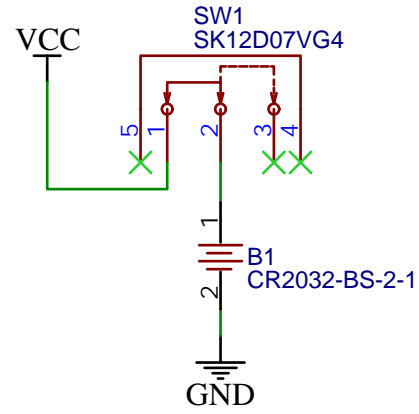


Low-Pass Filter - Switch Input

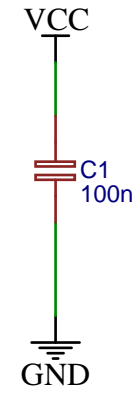


NOTE: In case you do not need a Low-Pass Filter, do not assemble R8 and C2, just install R9 and close the solder bridge SB1 with some solder

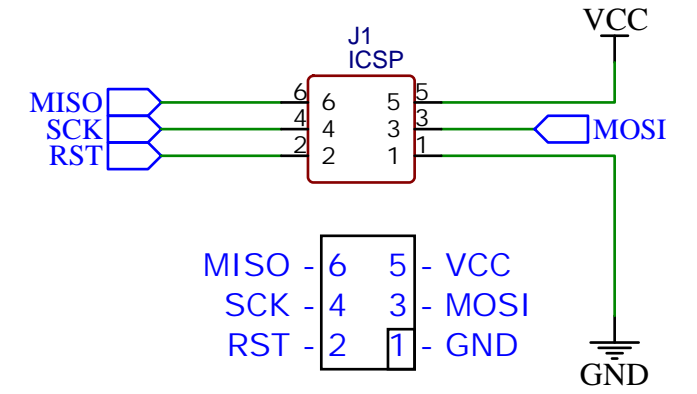
Battery Holder CR2032 CoinCell + On/Off Switch



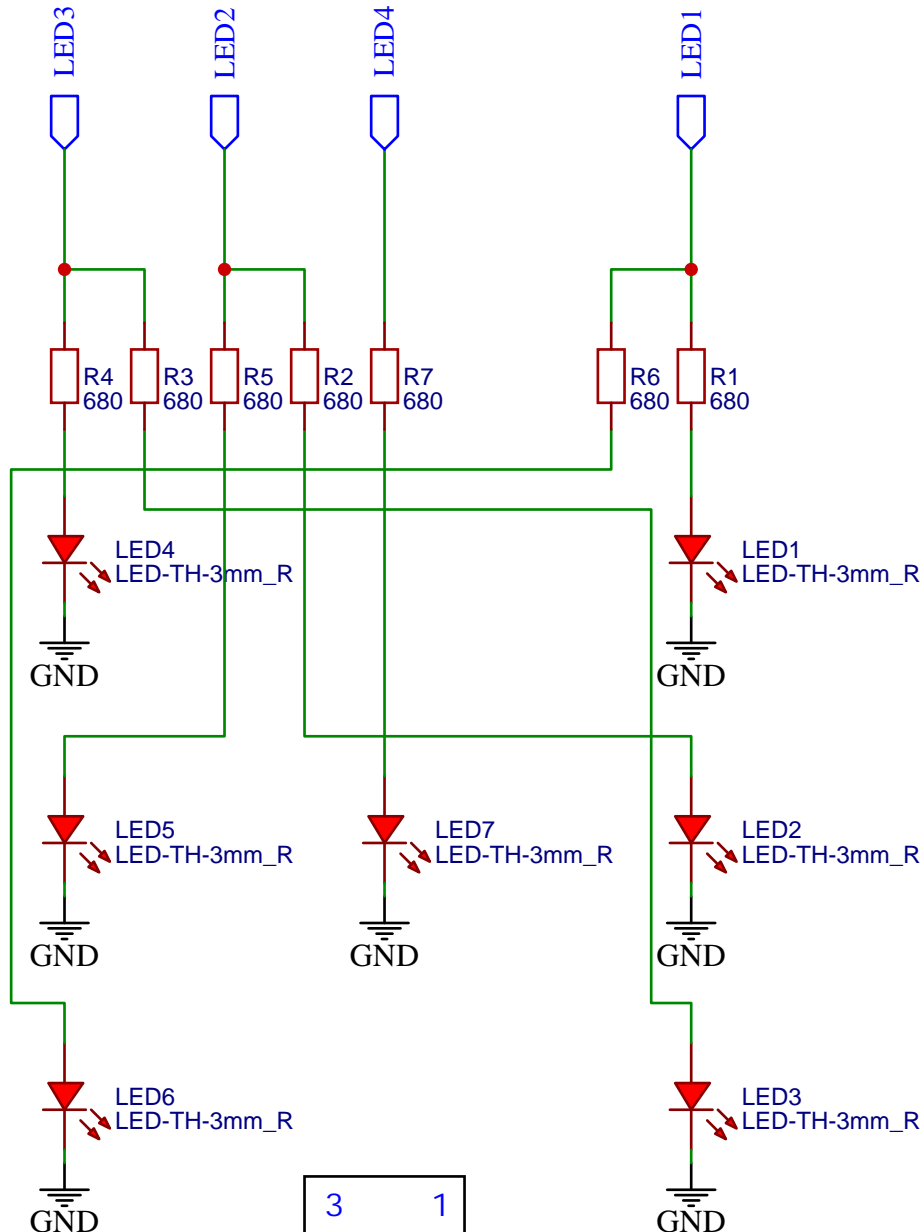
Decoupling CAP - place as near as possible to U1



ICSP Programming Header

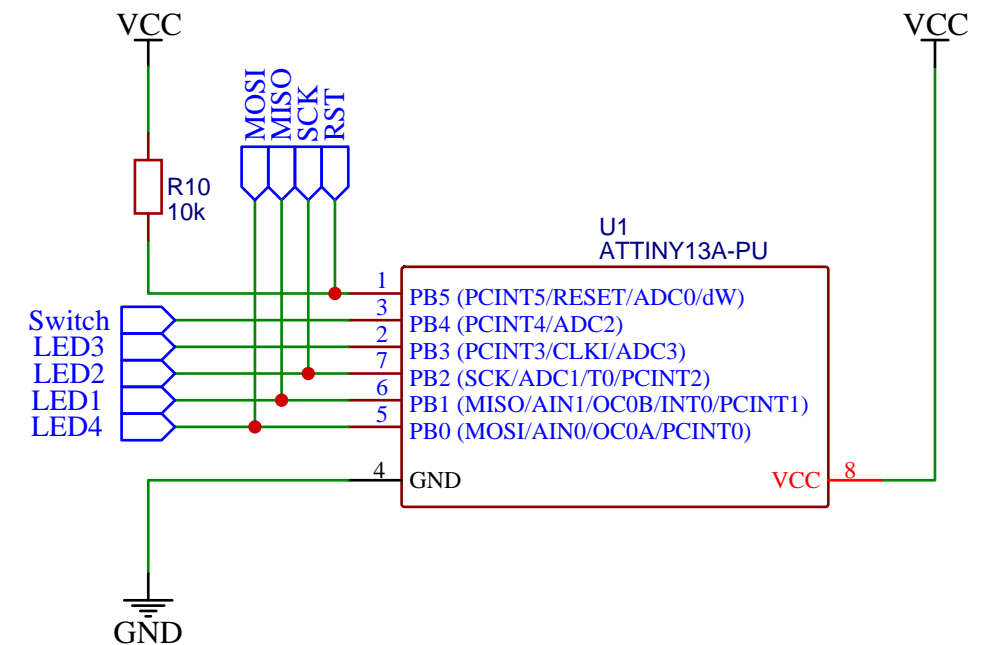


LEDs - Arranged correctly



3	1
2	4
1	3

Attiny13A - B.O.D. needs to be set correctly! (3V CoinCell!)



NOTES: - R10 is optional - The internal PullUp is activated in software
- The ATtiny13A could also be swapped with an ATtiny85V