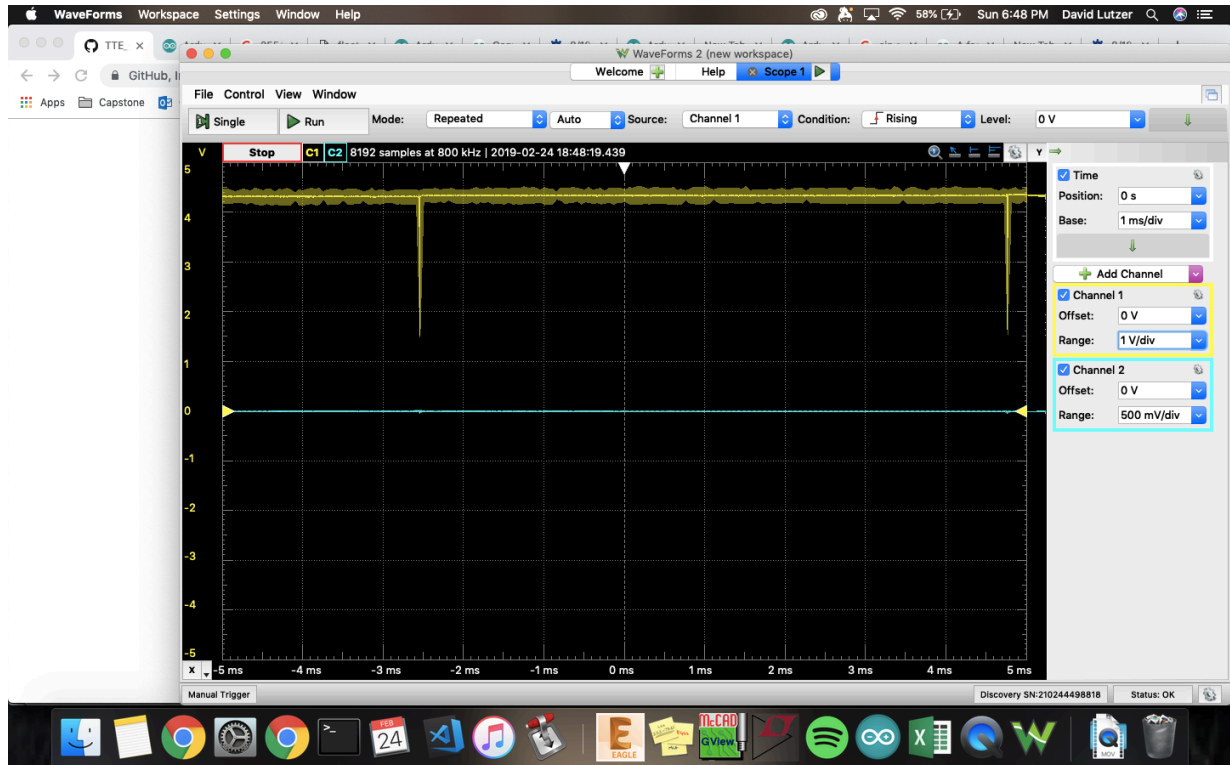


- More boards - less components - more gg?
- dac value drops



The spi clk on the DAC using pro mini 16 MHz,

- no clock divisor
- e.g. we held back by coding quality lmaoooo
- 2 1 byte transactions completed within 4.65 us
- $1/4.65\mu s = \sim 212\text{kHz}$
- Just using spi isn't holding us back
-



5x downtime during the breaks....
like nothing happens in those breaks too... wow

updating dac, it spikes for a hot sec, this can be weird for inductor so cap pls :)

