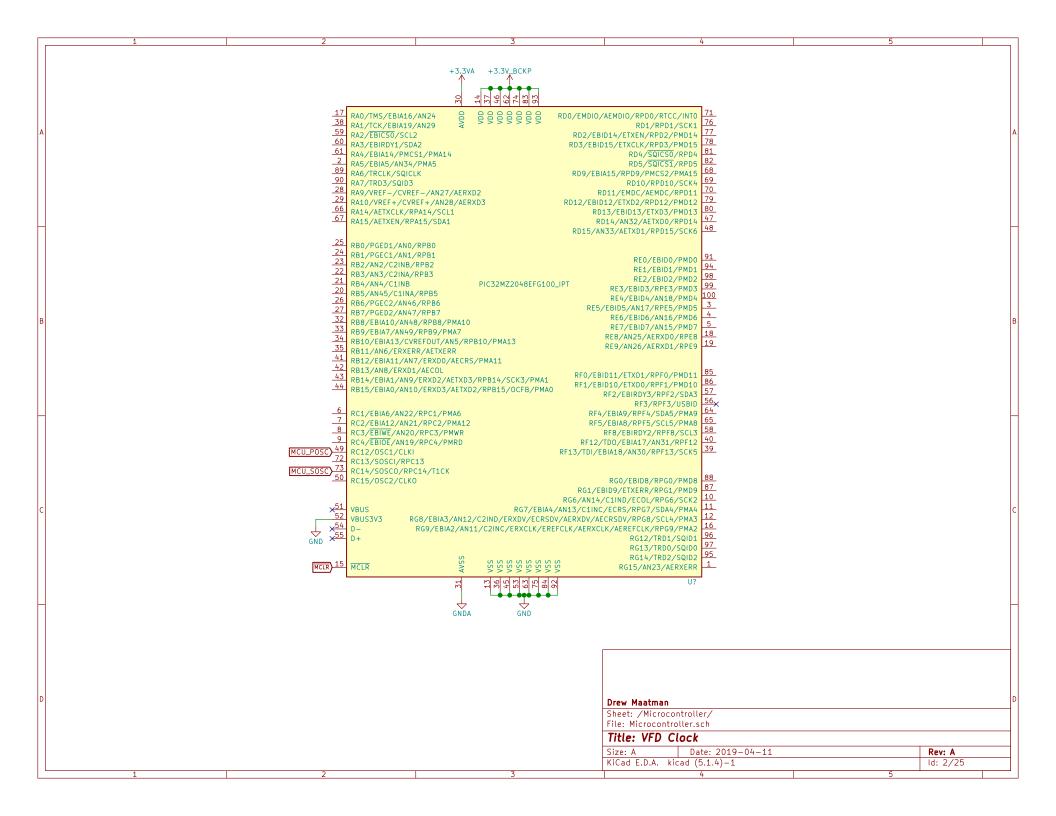
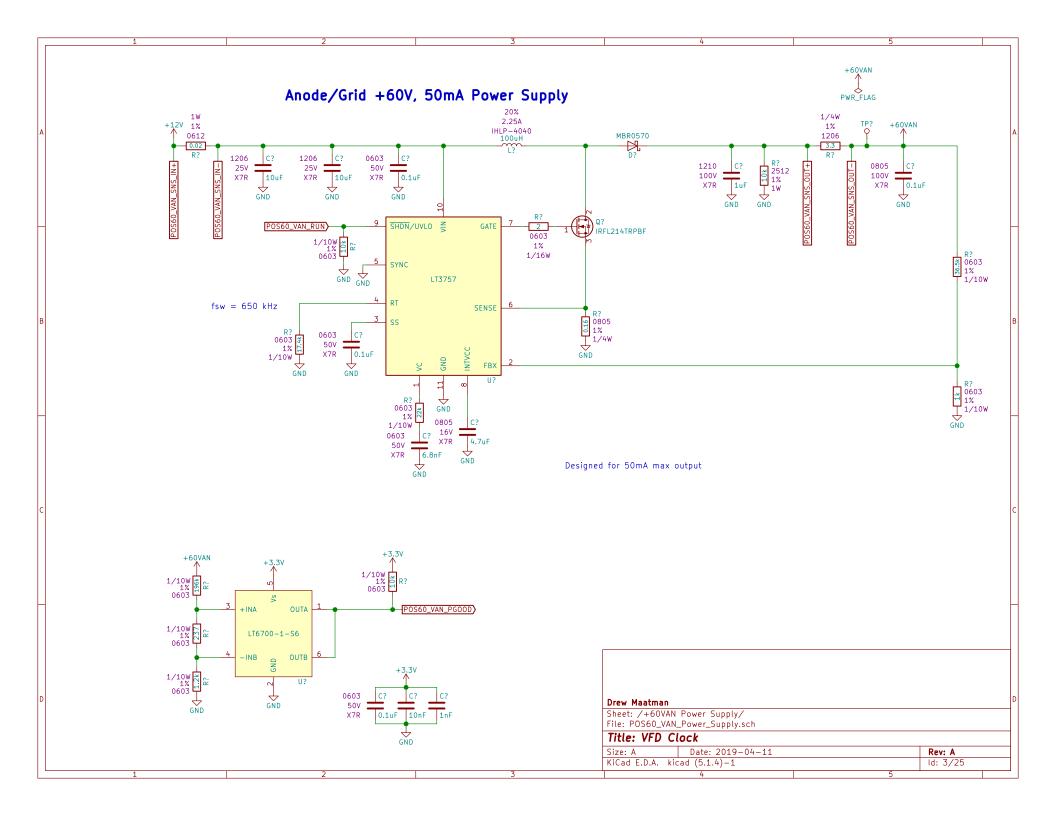
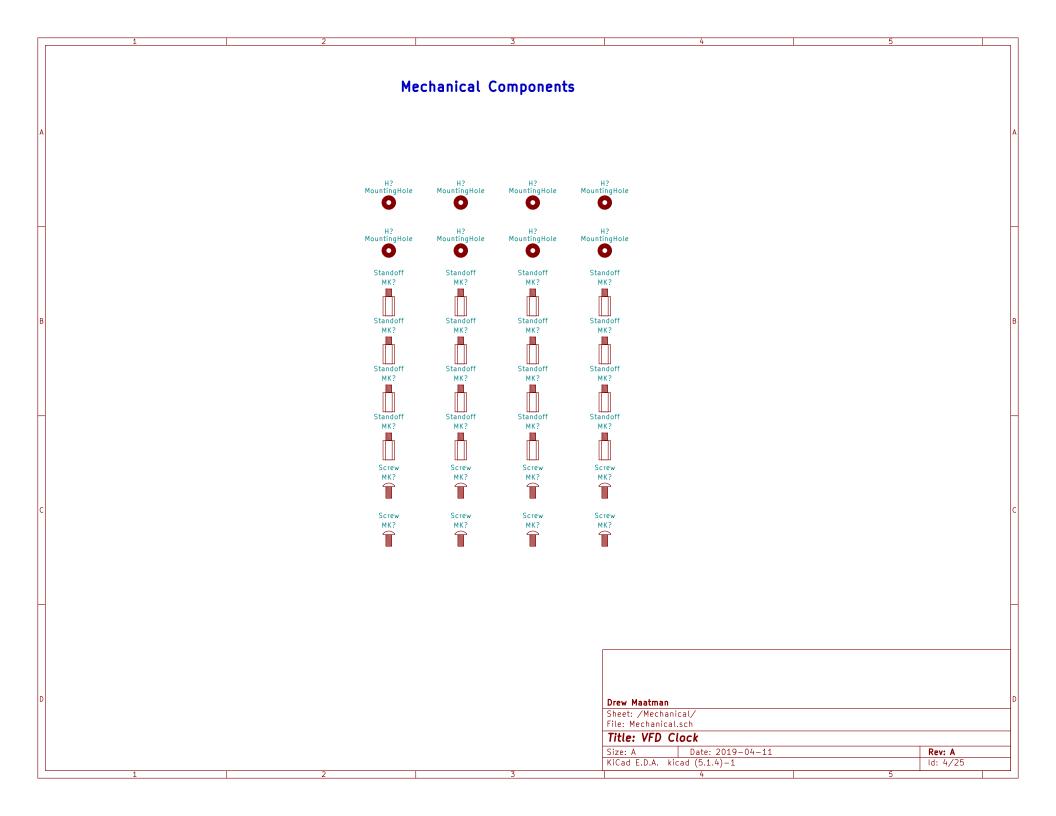
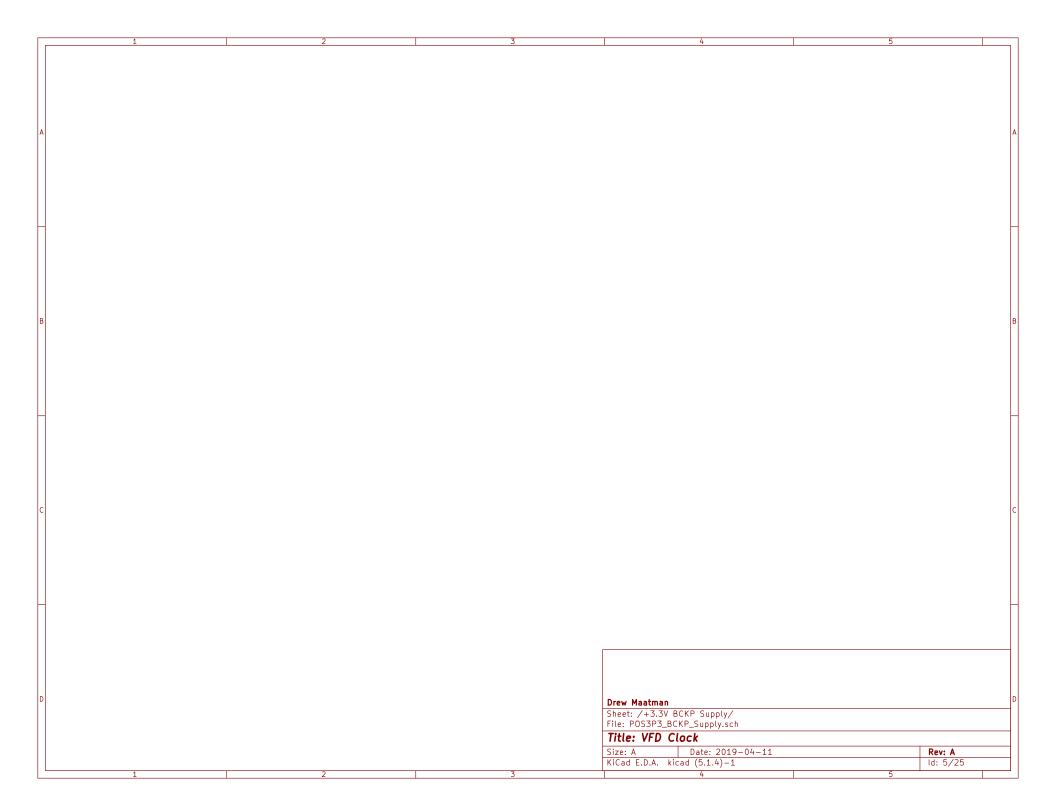
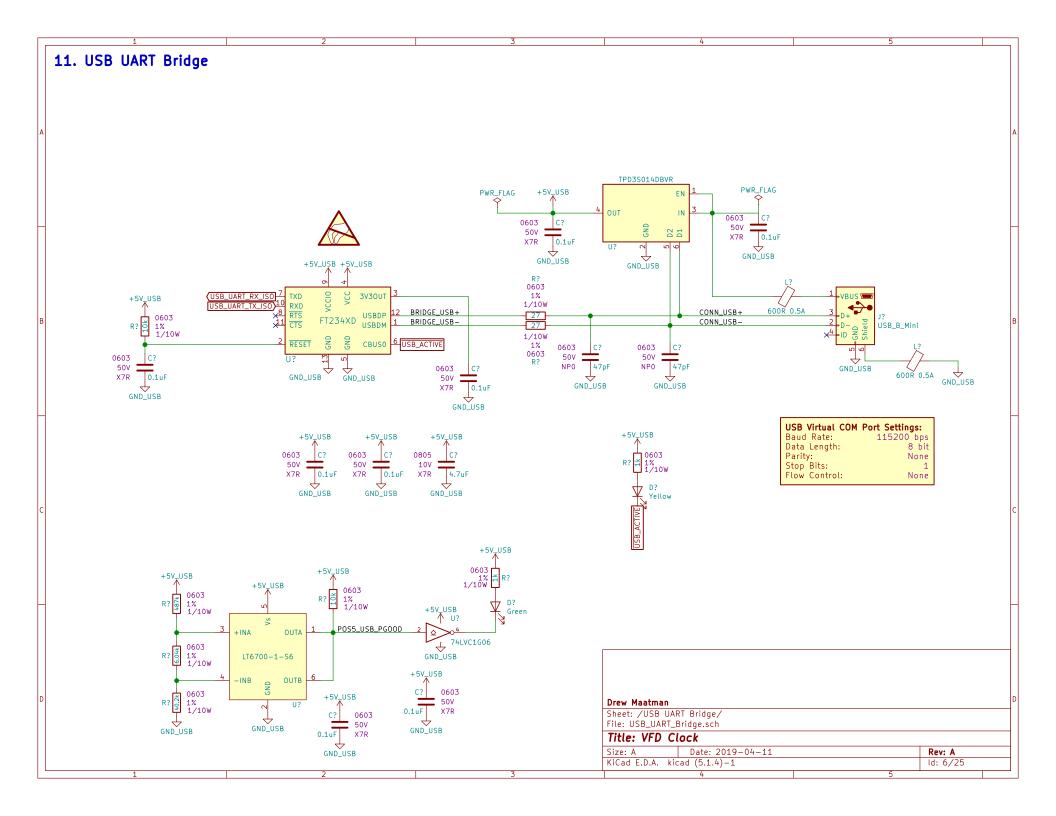
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File: Microcontroller.sch Sheet: +5V Telemetry Sheet: +1.2VFF Telemetry	H
Sheet: Microcontroller Programming	
File: PUSS_Telemetry.sch	
File: Microcontroller_Programming.sch Sheet: Microcontroller Bypass Sheet: Status LEDs	
File: Microcontroller_Bypass.sch Sheet: Microcontroller Clocking Sheet: PGOOD LEDs	
Sheet: +60VAN Power Supply	В
File: Microcontroller_Clocking.sch File: PG00D_LEDs.sch File: PG00D_LEDs.sch	r.sch
Sheet: +3.3V BCKP Supply Sheet: +60VAN Telemetry	
File: POS3P3_BCKP_Supply.sch File: POS60_VAN_Telemetry.sch	
Sheet: TELEM I2C Buffer	
File: TELEM_12C_Buffer.sch	
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Drew Maatman Sheet: / File: VFD_Clock.sch Title: VFD Clock Size: A Date: 2019-04-11 KiCad E.D.A. kicad (5.1.4)-1	Rev: A Id: 1/25
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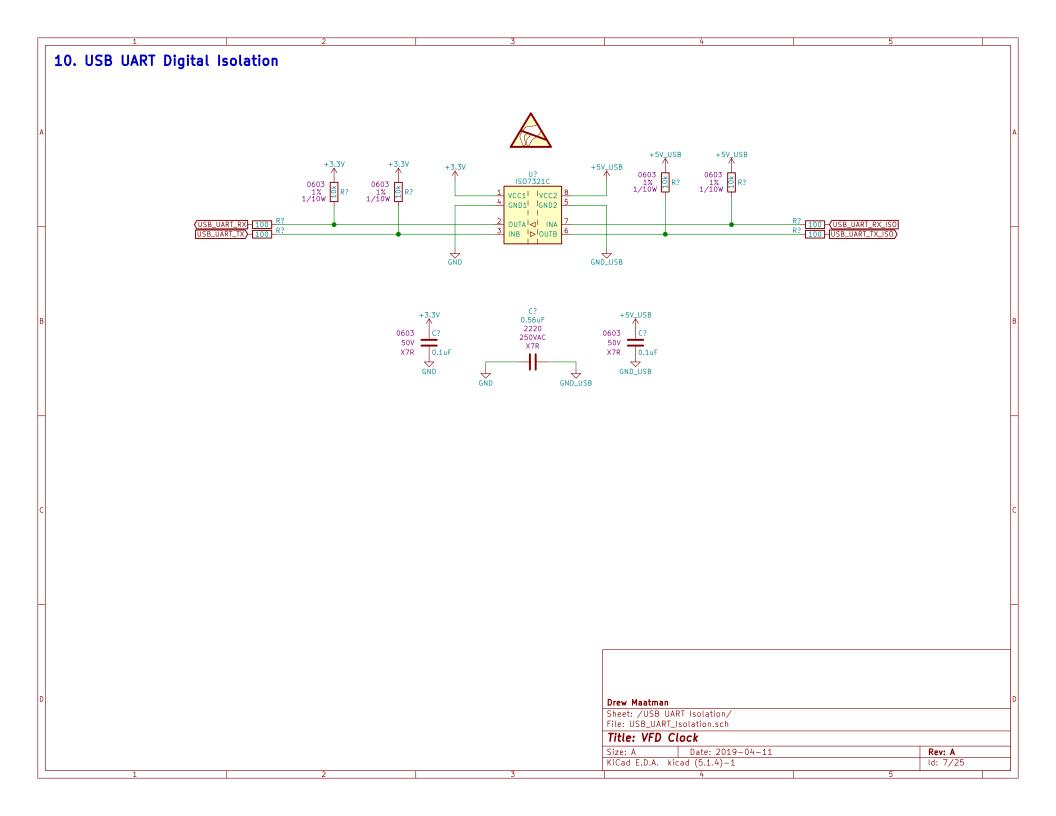


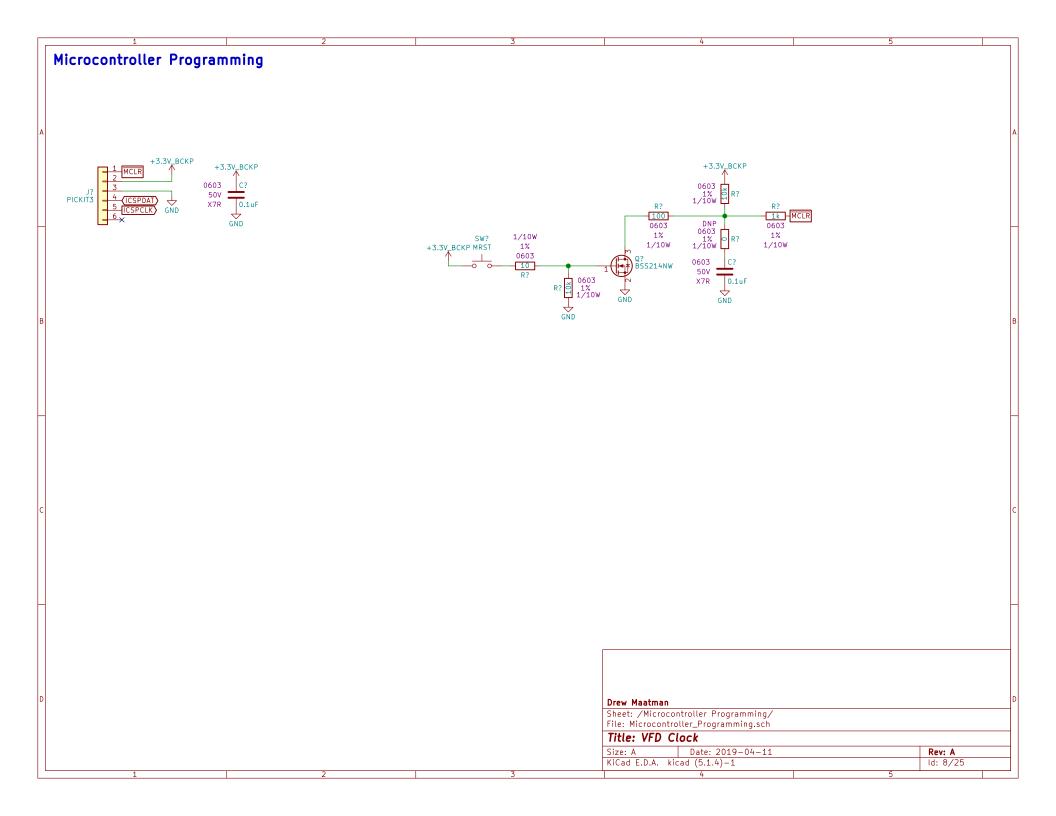


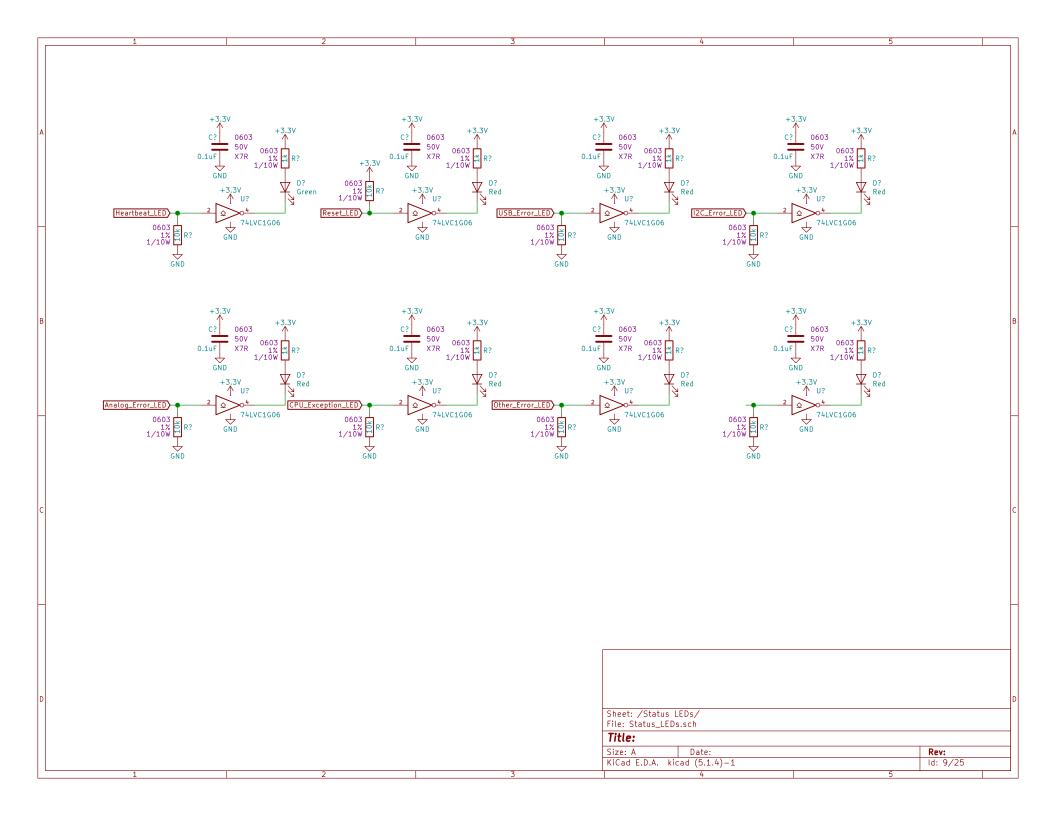


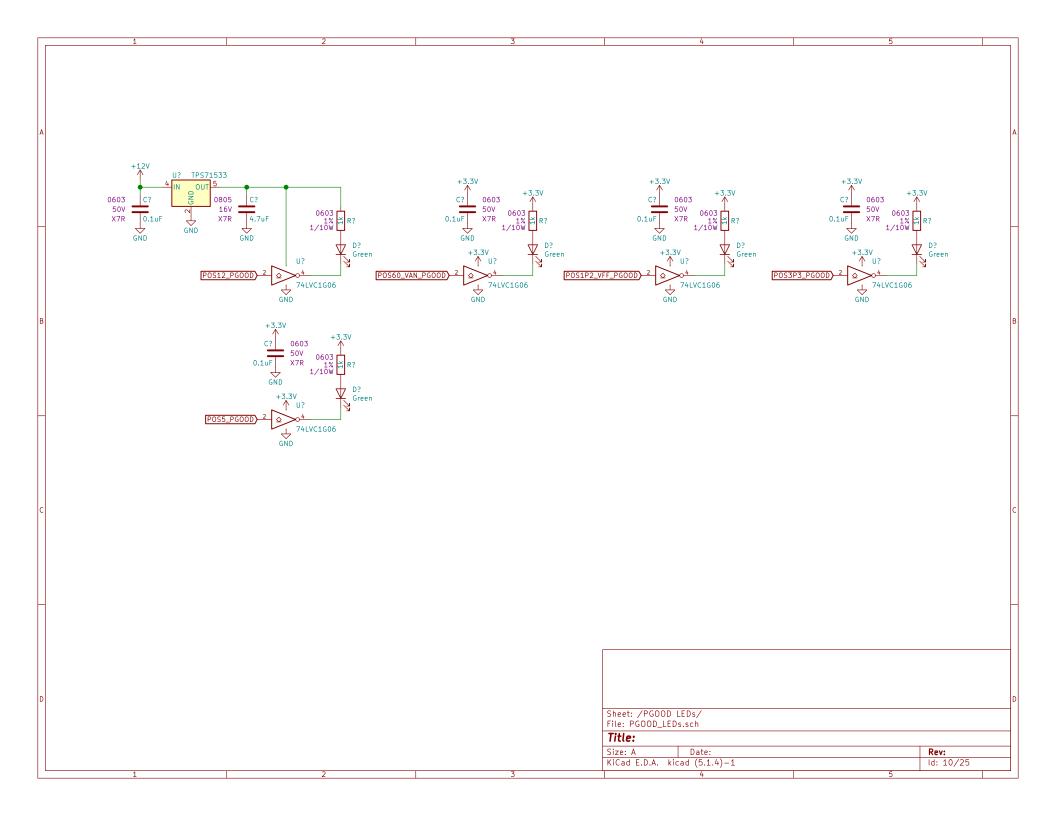


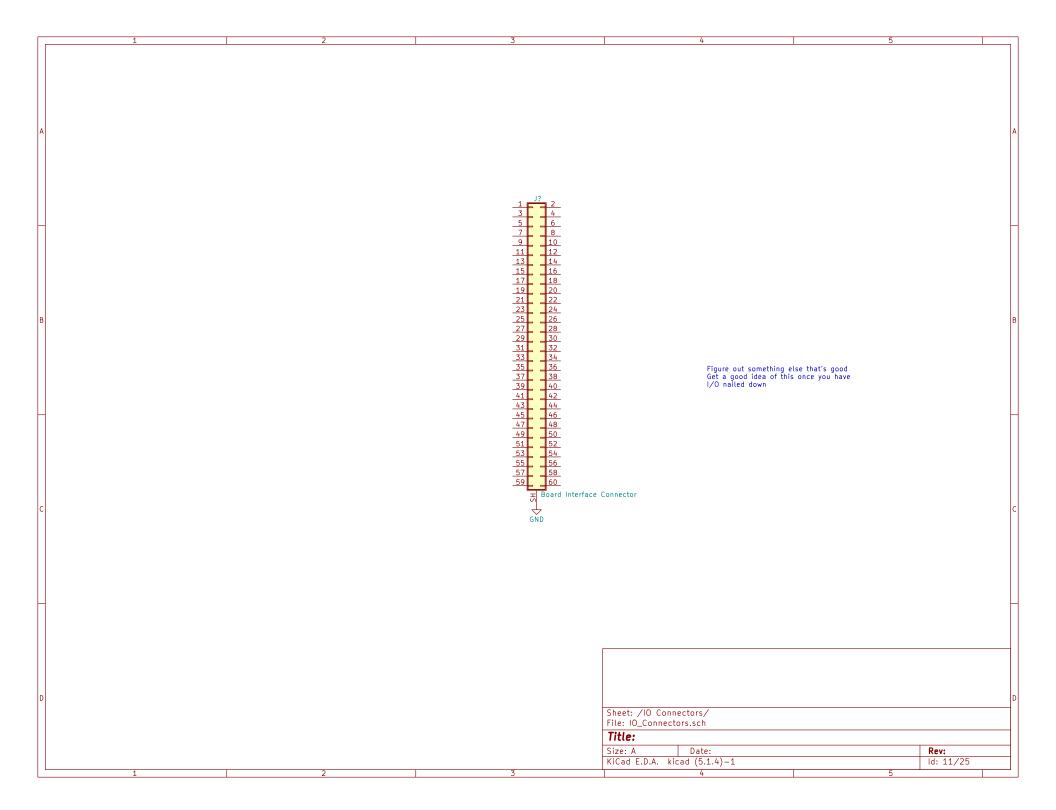


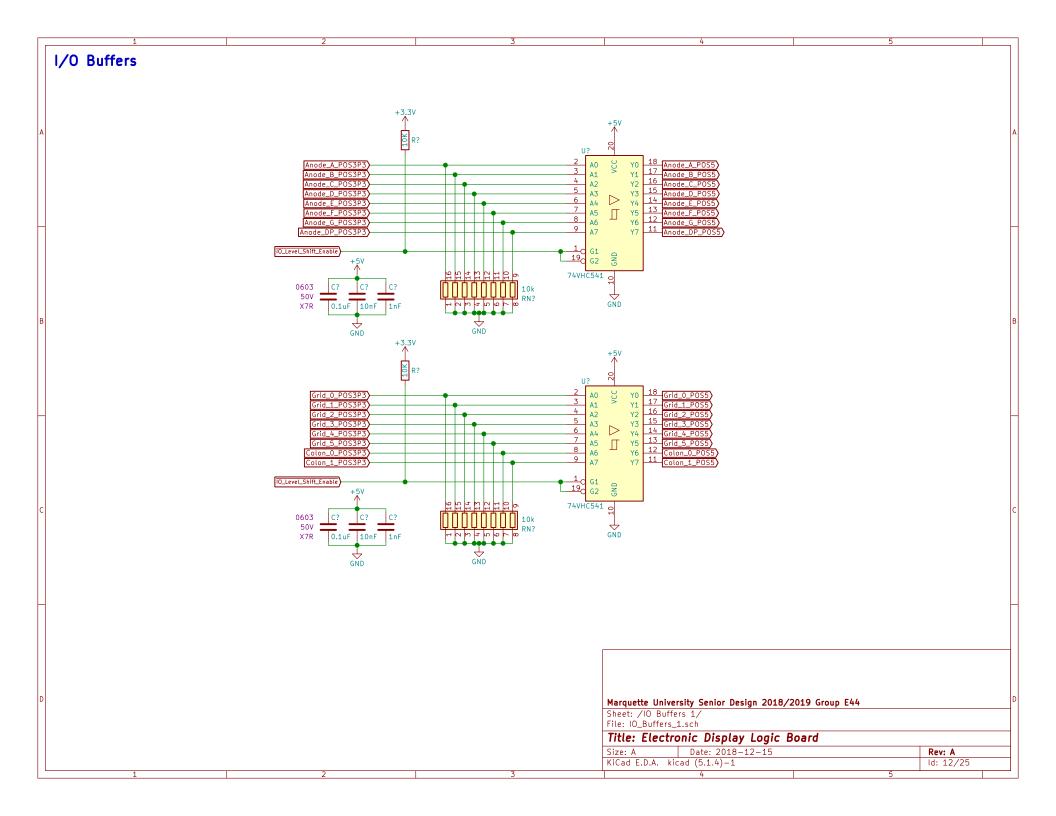


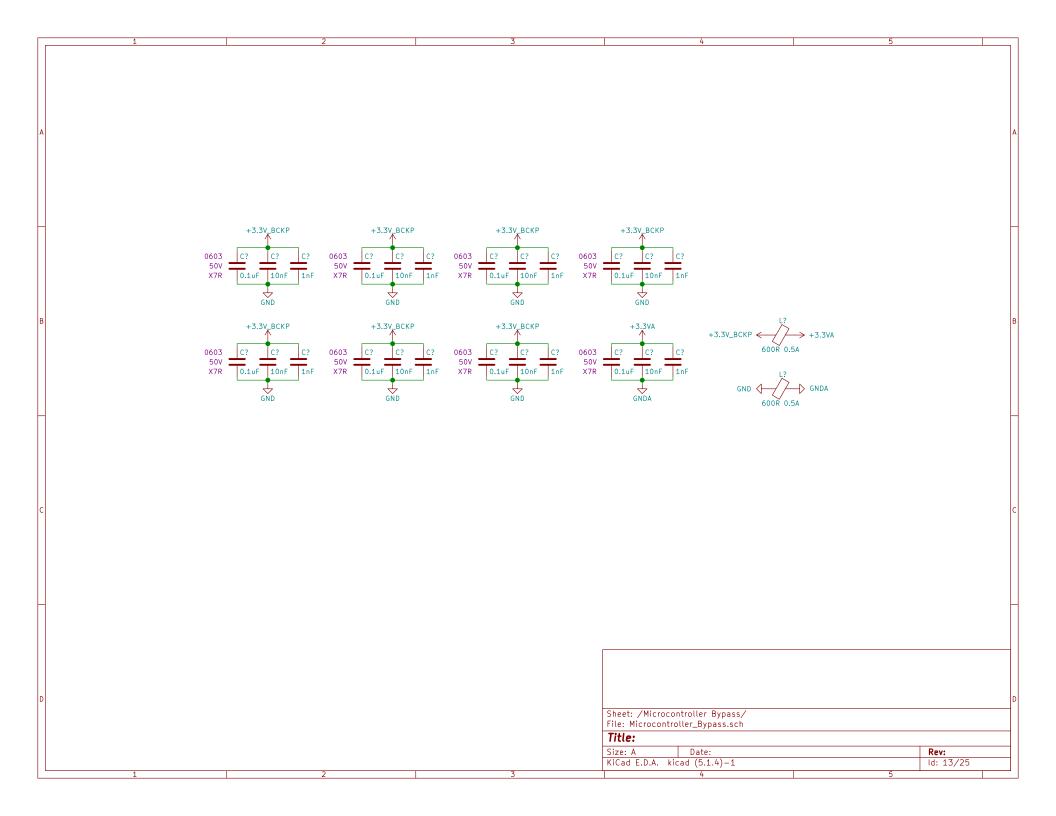


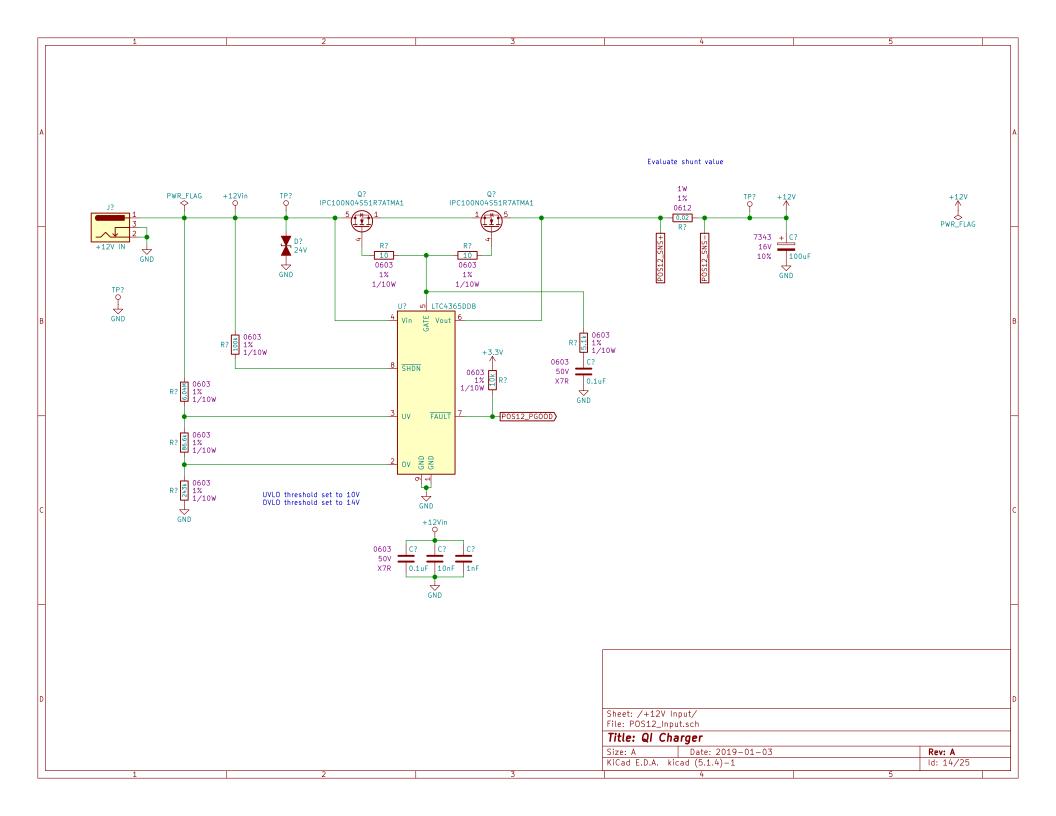


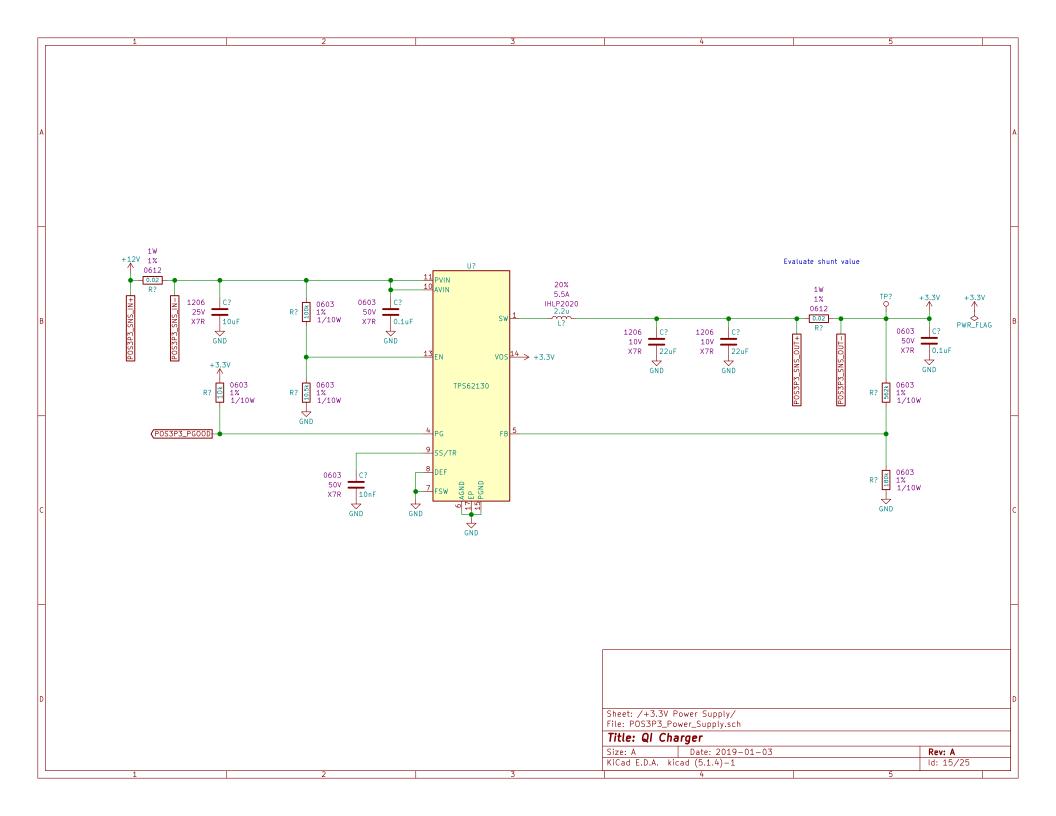












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