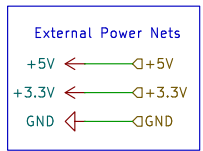
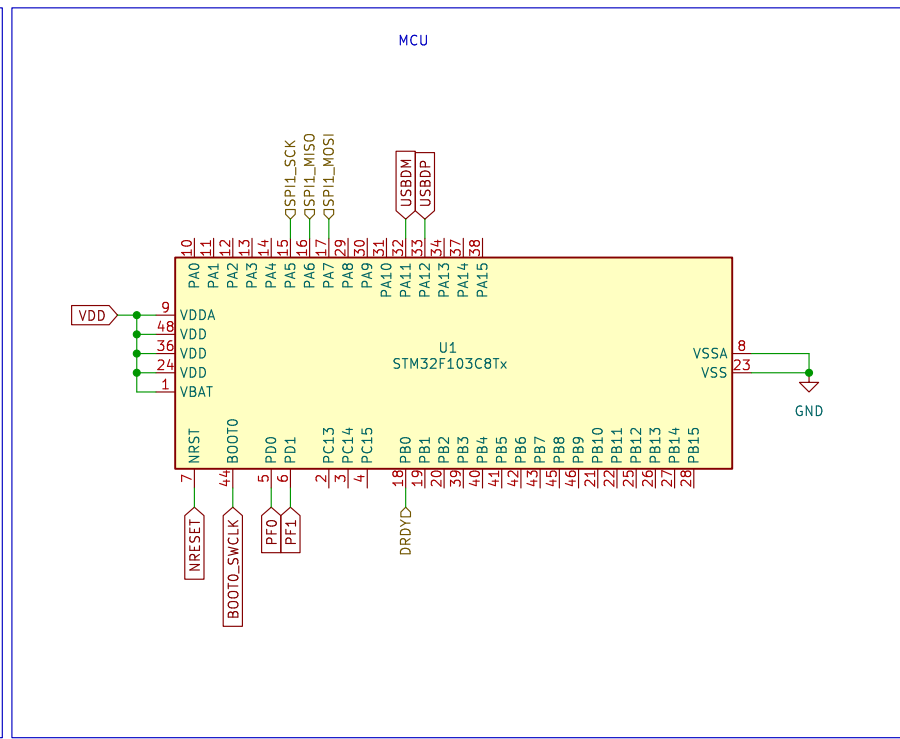
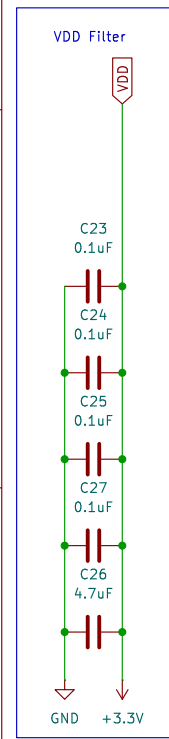
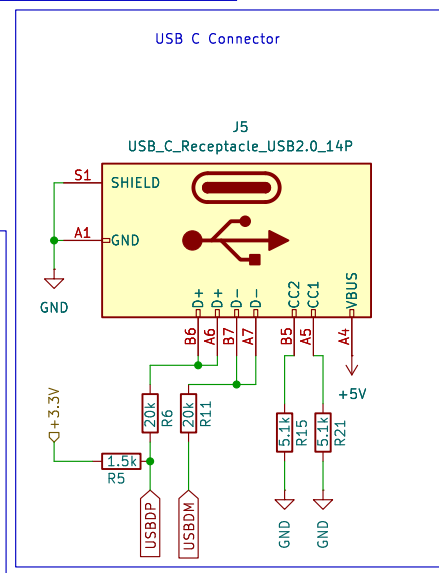
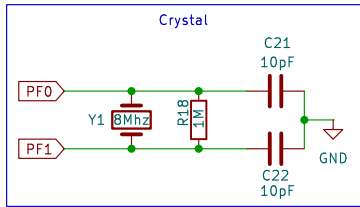
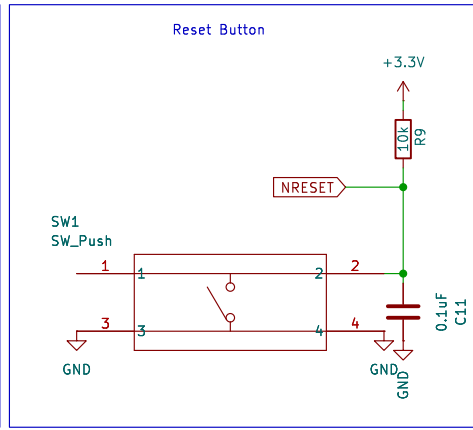
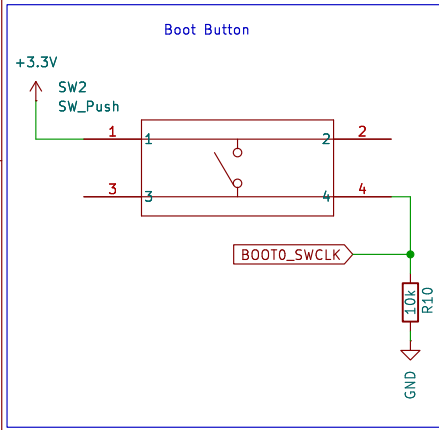
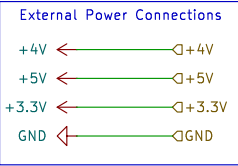
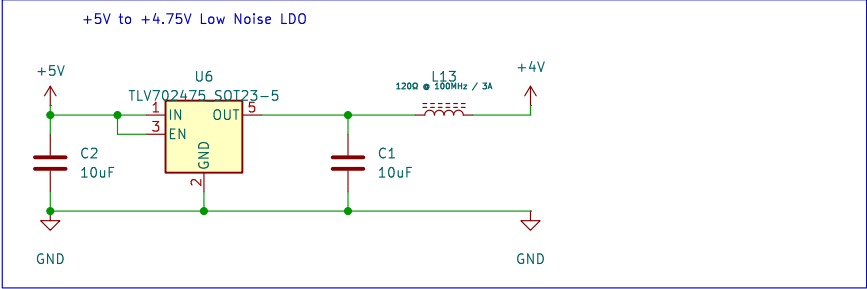
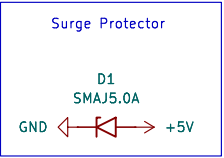
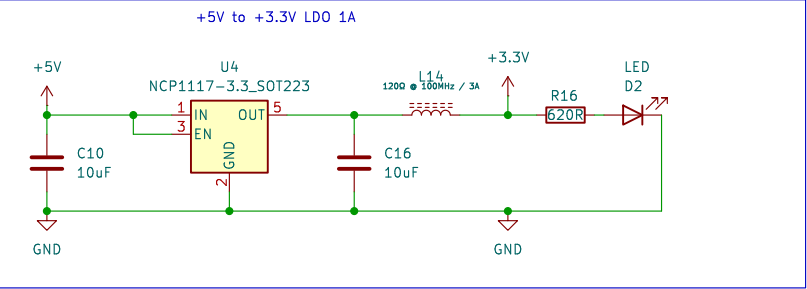


TODO:
* Verify all pin connections with datasheet & klipper
* Do we need a Debug header?
* VDD: place 0.1uF caps close to input pins



Sheet: /STM32F103C8Tx Microcontroller/ File: stm_microcontroller.kicad_sch		
Title:		
Size: A4	Date:	Rev:
KiCad E.D.A. 8.0.4		Id: 6/5

TODO:
* Status LED: Need to identify LED part # and check Resistance value with spec
* Is this 1A part enough for the ~110mah load @ 70C target temp?



Sheet: /5V+ to 4.75V & 3.3V+ via LDO/
File: 5V_Power.kicad_sch

Title:

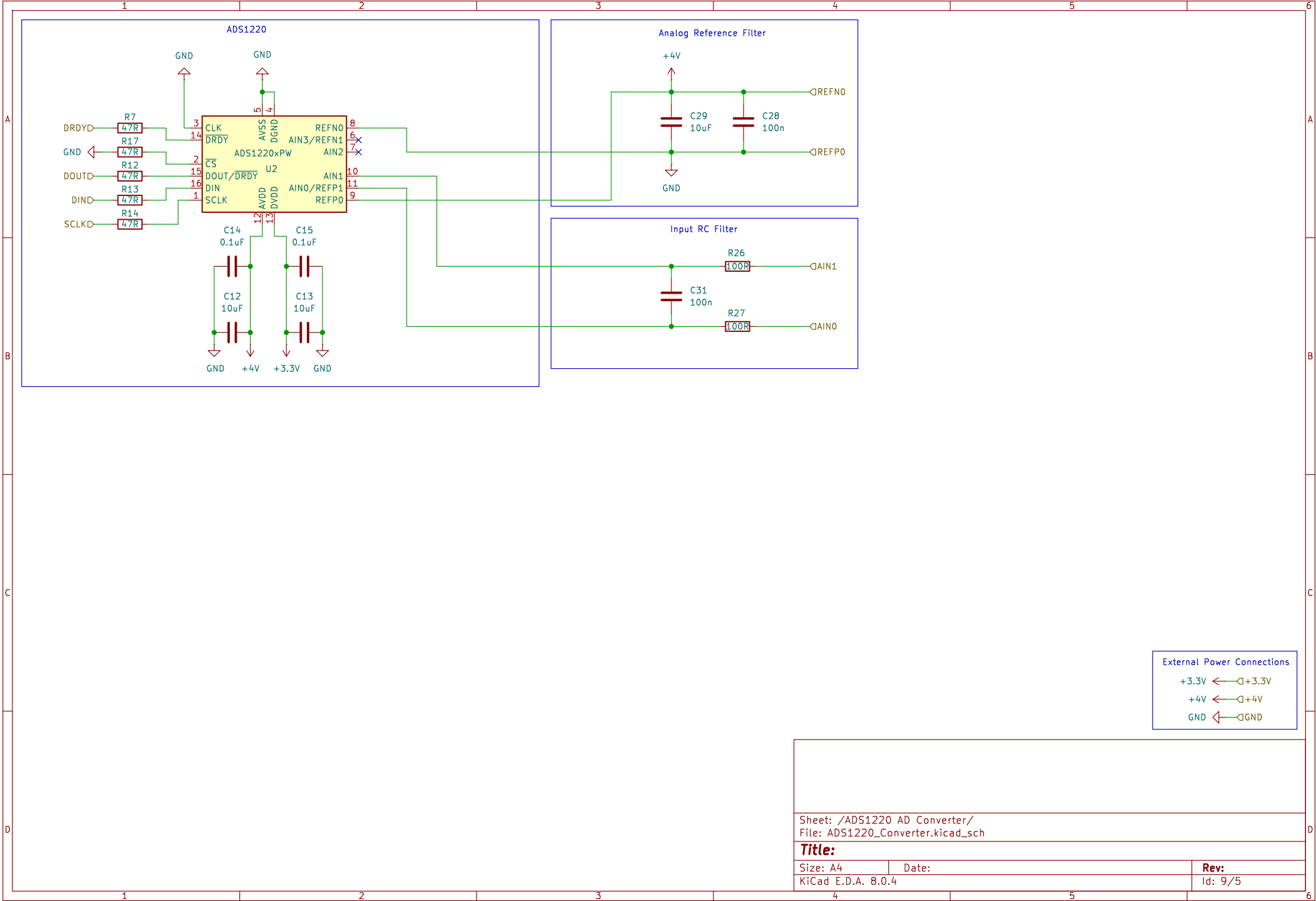
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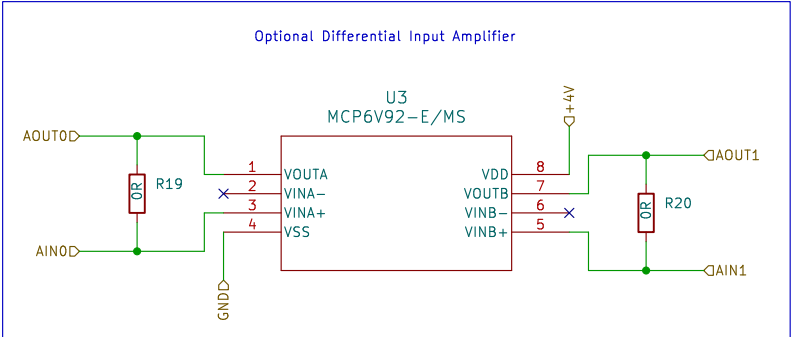
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Rev:

Id: 7/5





Sheet: /Amplifier/
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KiCad E.D.A. 8.0.4

Date:

Rev:

Id: 10/5