## FYDP — ANALOG MATRIX MULTIPLIER UNIVERSITY OF WATERLOO

BLOCK DIAGRAM

File: Block\_Diagran.kicad\_sch

USBC RECEPTACLE

File: USBC\_Receptacle.kicad\_sch

POWER

File: power.kicad\_sch

DAC INPUTS

File: DAC Inputs.kicad\_sch

DECODER 1

File: Decoder 1.kicad\_sch

DECODER 2

File: Decoder 2.kicad\_sch

ANALOG MULTIPLIER 1

File: Analog Multiplier 1.kicad\_sch

ANALOG MULTIPLIER 2

File: Analog Multiplier 3.kicad\_sch

ANALOG MULTIPLIER 3

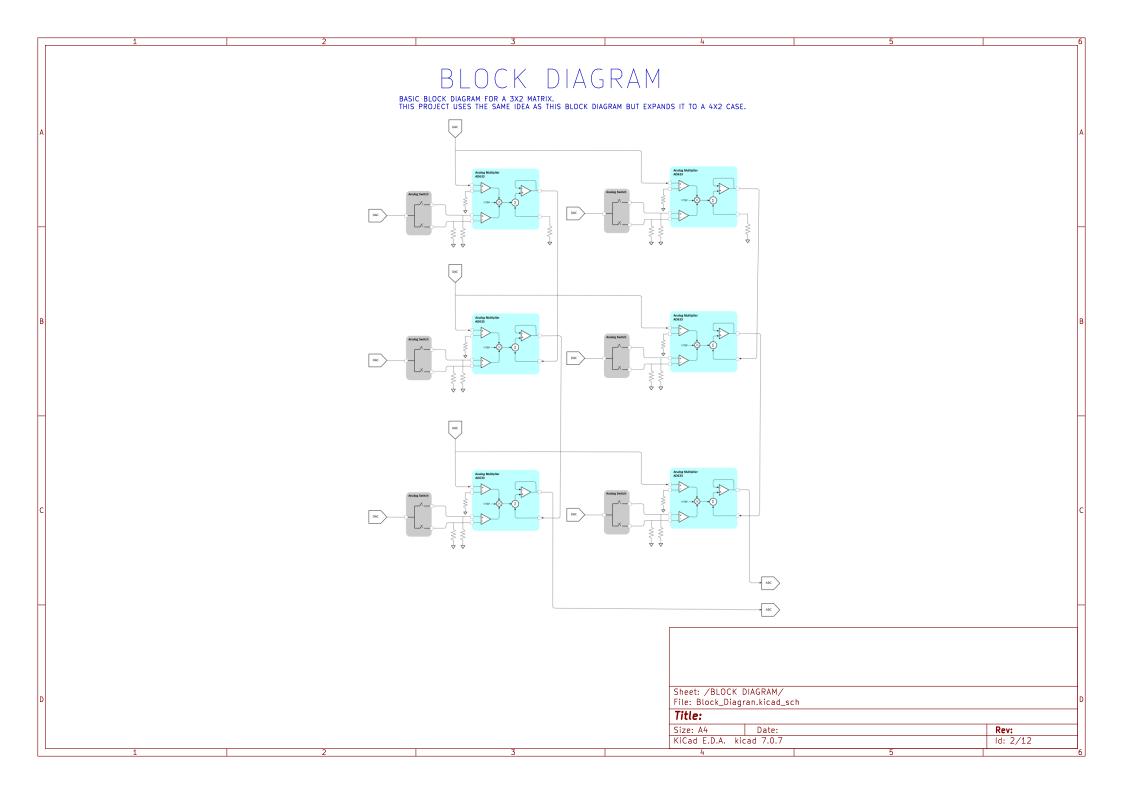
File: Analog Multiplier 5.kicad\_sch

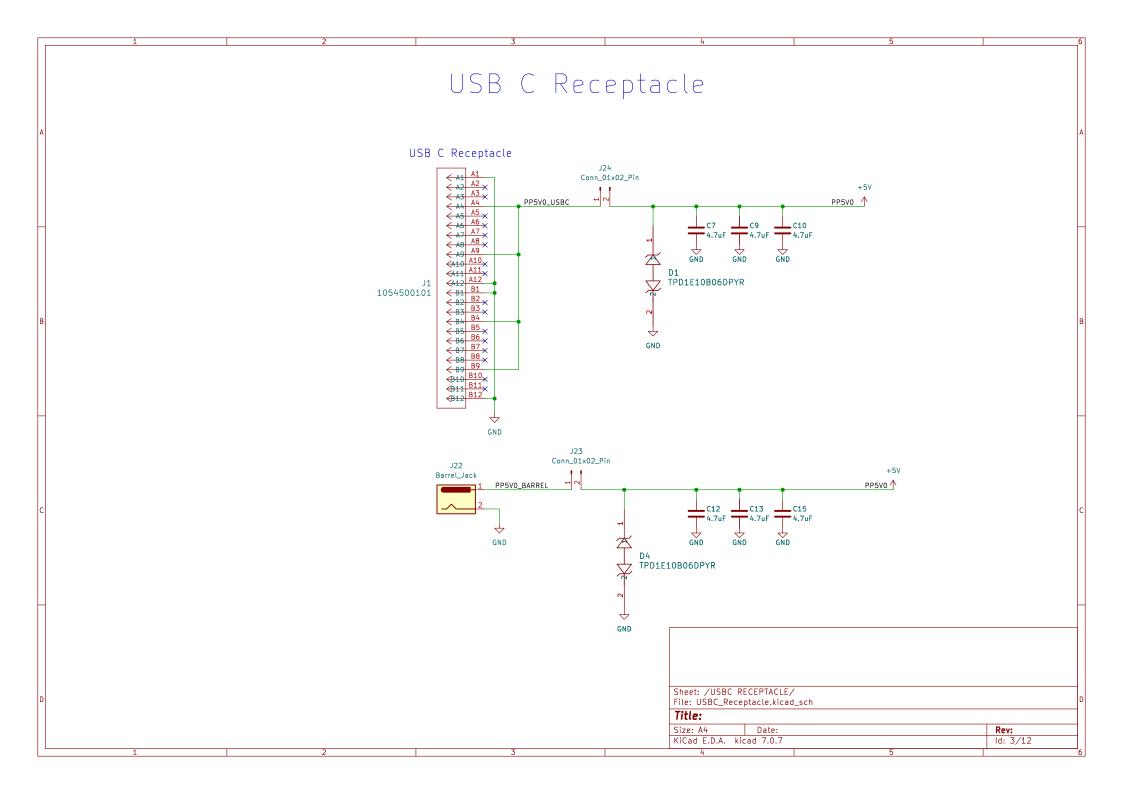
ANALOG MULTIPLIER 4

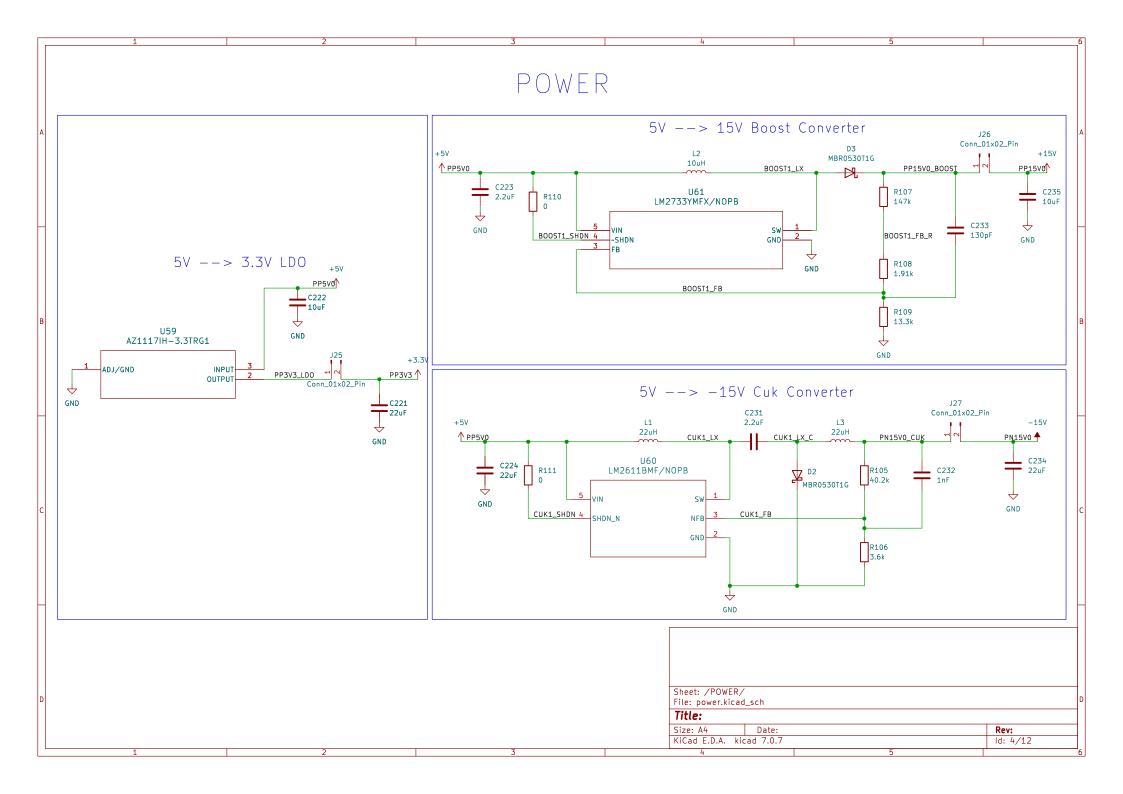
File: Analog Multiplier 7.kicad\_sch

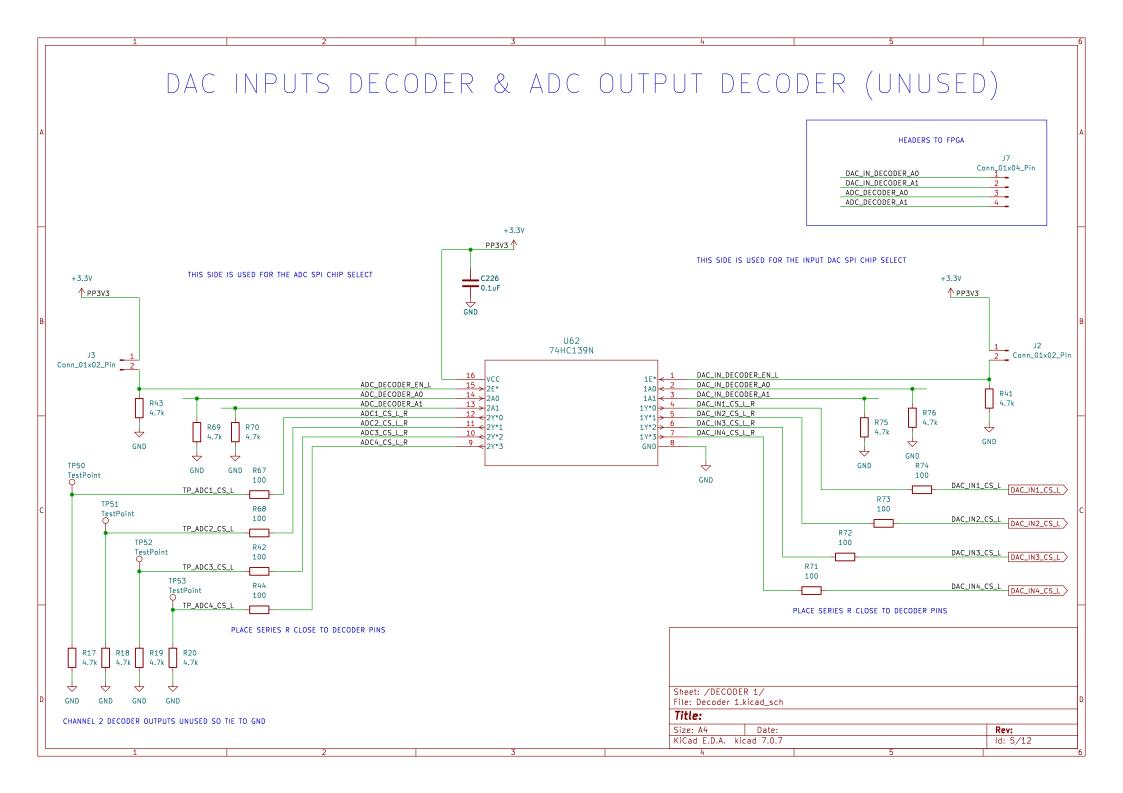
ADC

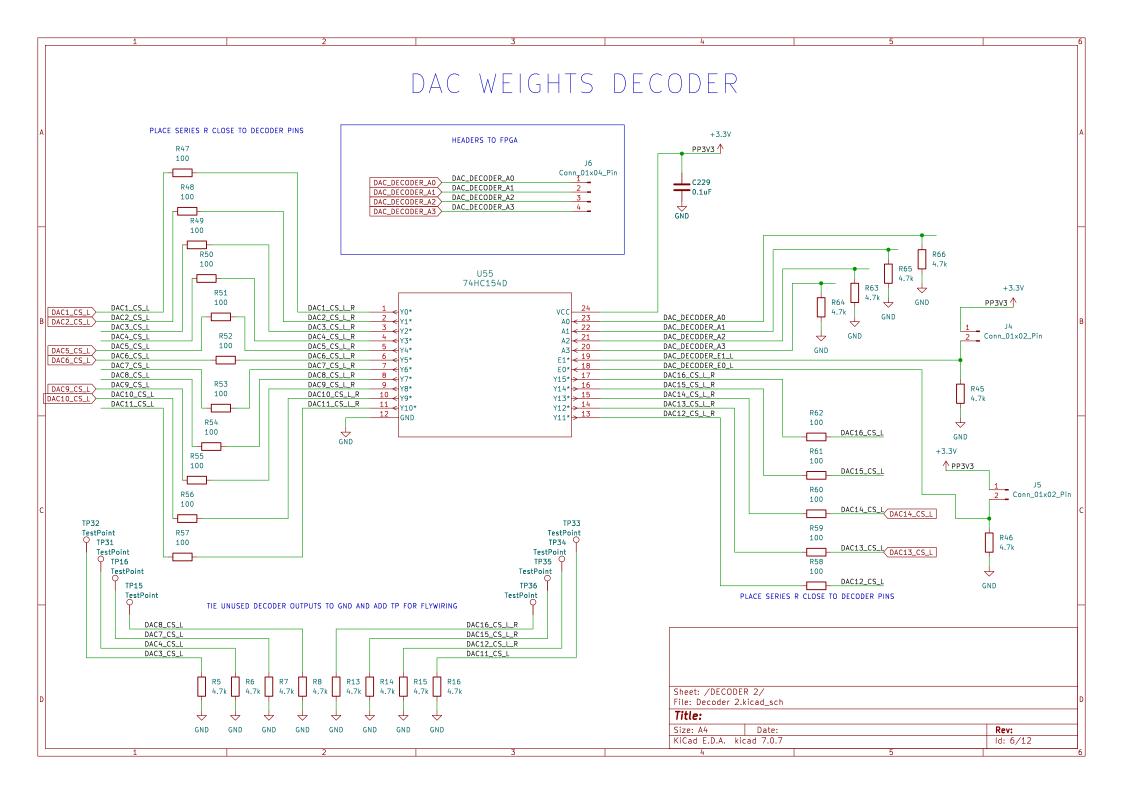
File: ADC.kicad\_sch



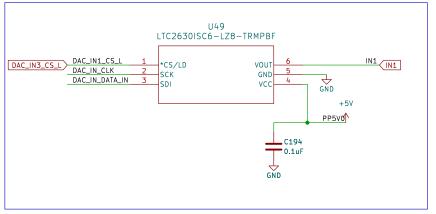


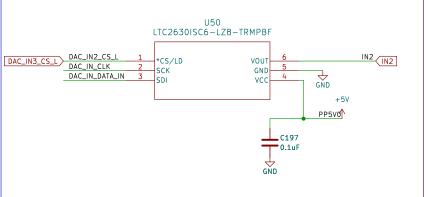


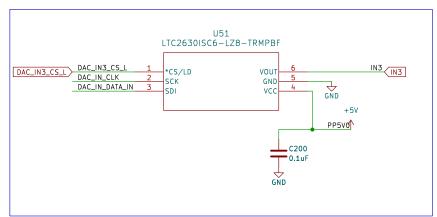


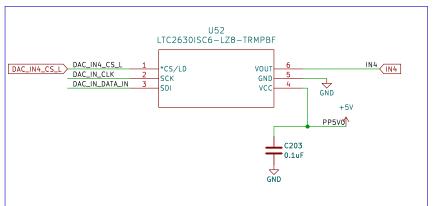


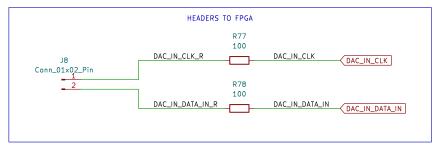
## DAC INPUTS











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File: DAC Inputs.kicad_sch	D
Sheet: /DAC INPUTS/	
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File: DAC Inputs.kicad_sch				
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KiCad E.D.A. kicad 7.0.7			ld: 7/12	

