

	1	2	3	4	5	6
A		<div>Controls</div> <div>File: controls.kicad_sch</div>	<div>Analog Outputs</div> <div>File: analog_outputs.kicad_sch</div>			
B		<div>Jacks</div> <div>File: jacks.kicad_sch</div>	<div>DAISY PATCH</div> <div>File: daisy_patch.kicad_sch</div>			
C						
D						
	1	2	3	4	5	6

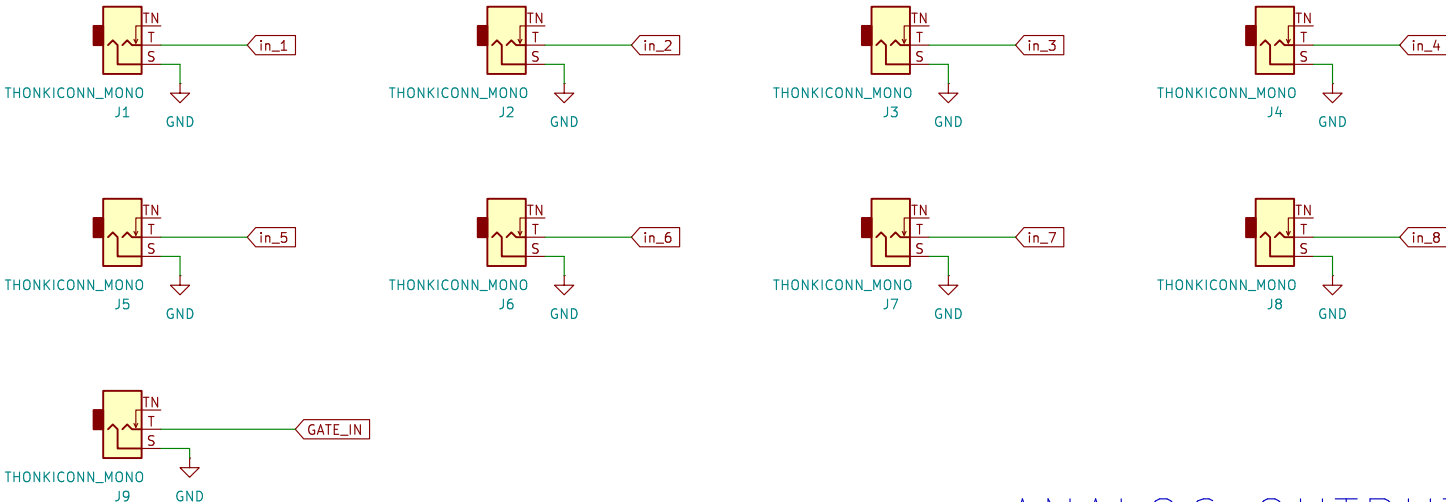
SVG Synthesis

Sheet: /
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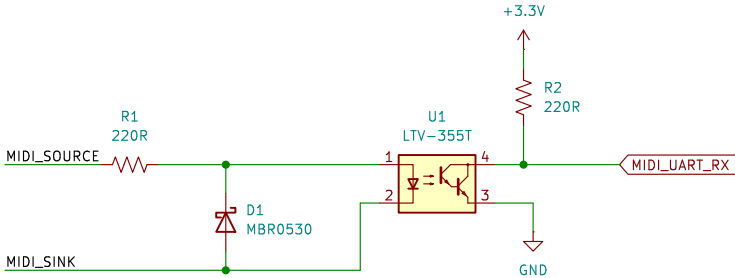
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Size: A4	Date: 2025-01-18	Rev: A0
KiCad E.D.A. 9.0.0		Id: 1/5

INPUTS



MIDI

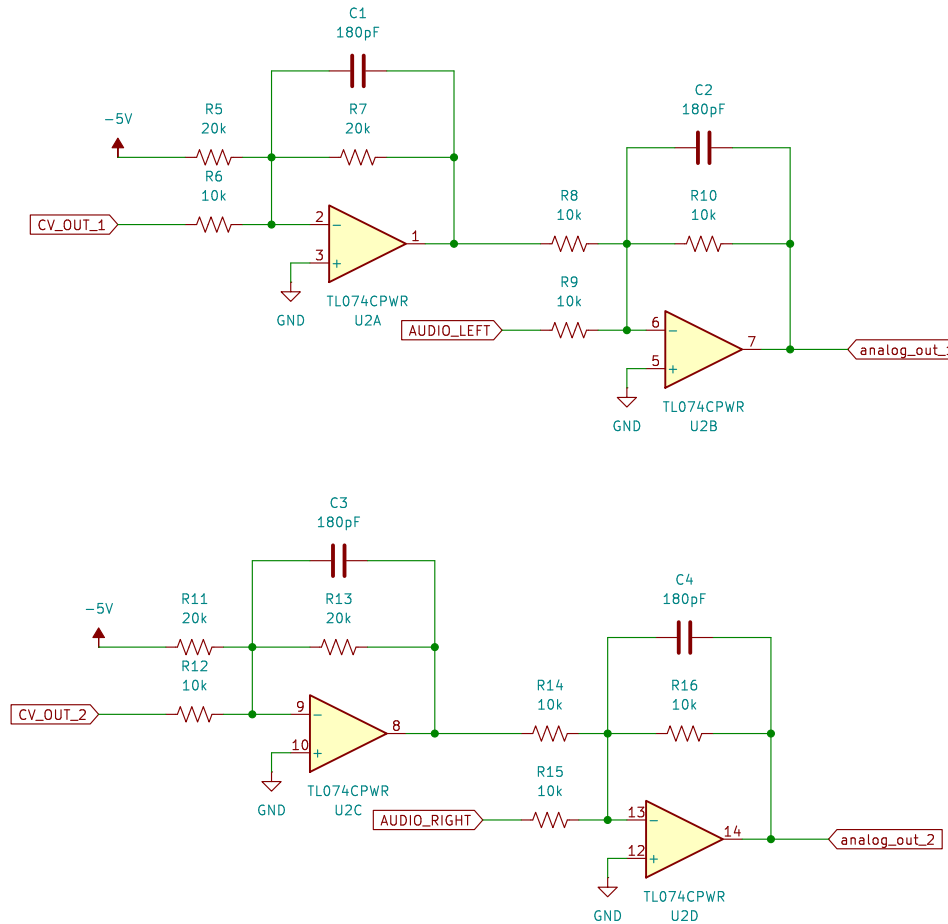


ANALOG OUTPUTS



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File: jacks.kicad_sch		
Title: 200 Series Synthesis Platform		
Size: A4	Date: 2025-01-18	Rev: A0
KiCad E.D.A. 9.0.0	Id: 6/5	

OUTPUT MIXER



SVG Synthesis

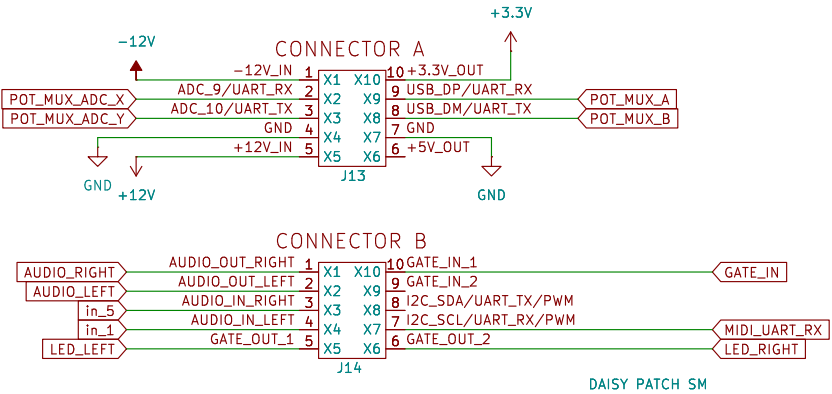
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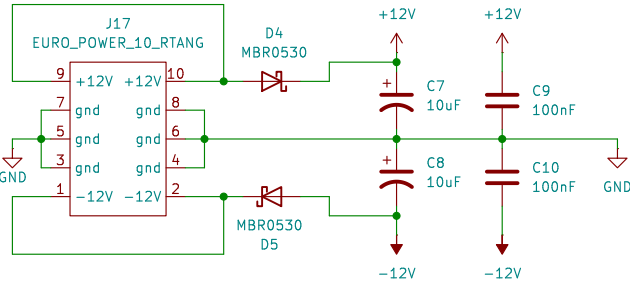
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KiCad E.D.A. 9.0.0

Rev: A0
Id: 6/5

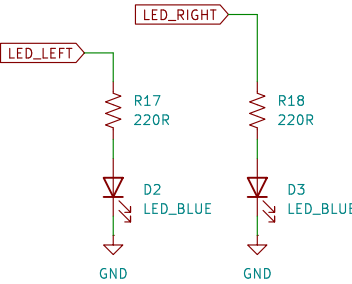
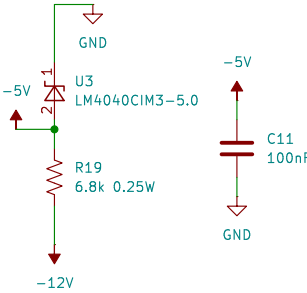
DAISY PATCH SM



POWER ENTRY

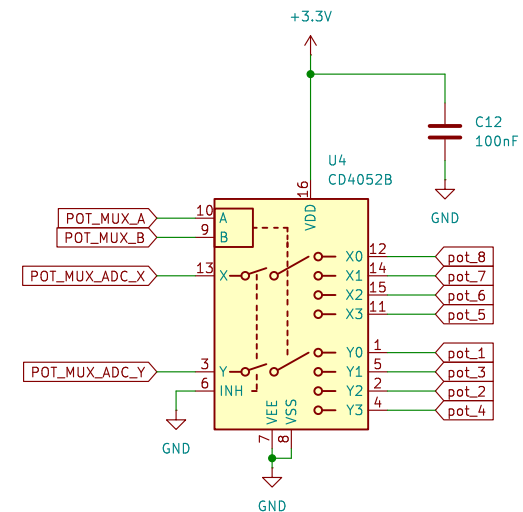
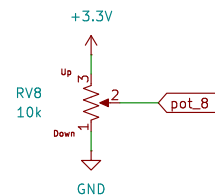
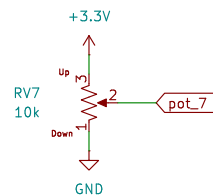
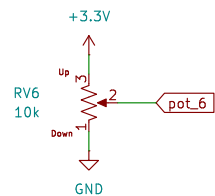
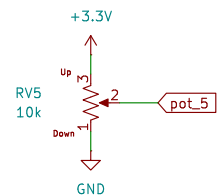
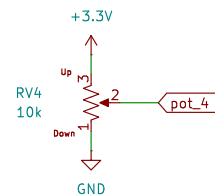
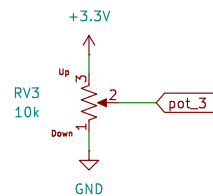
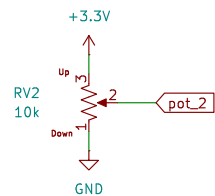
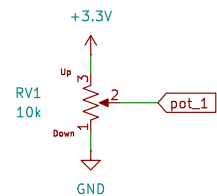


POWER ENTRY

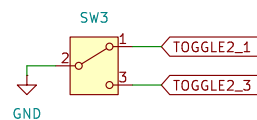
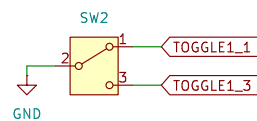
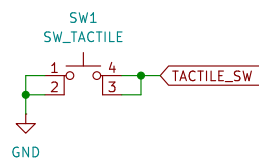


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Title: 200 Series Synthesis Platform	
Size: A4	Date: 2025-01-18
KiCad E.D.A. 9.0.0	Rev: A0
	Id: 6/5

POTENTIOMETER CONTROLS



SWITCHES



SVG Synthesis

Sheet: /Controls/
File: controls.kicad_sch

Title: 200 Series Synthesis Platform

Size: A4 Date: 2025-01-18
KiCad E.D.A. 9.0.0

Rev: A0
Id: 7/5