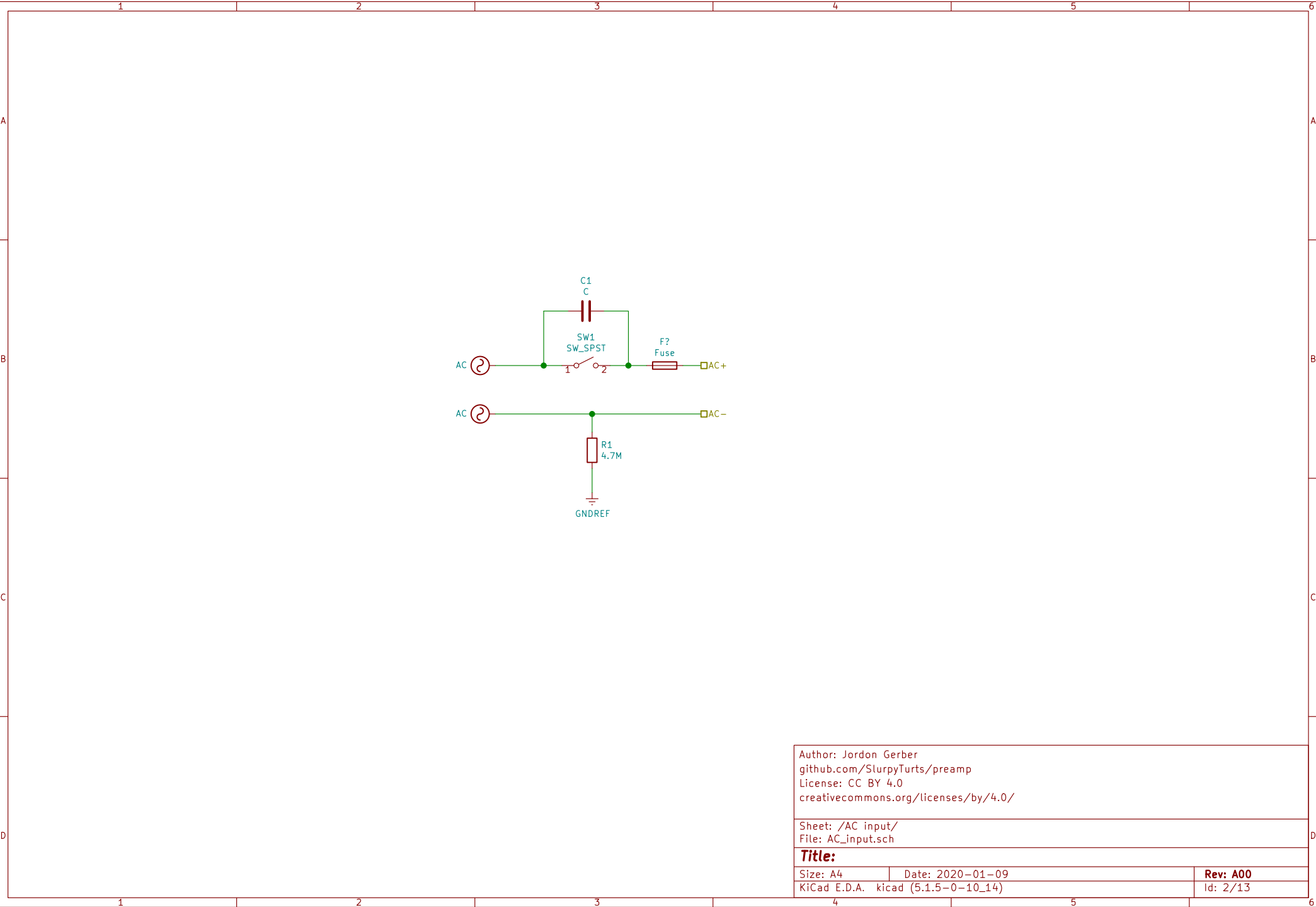
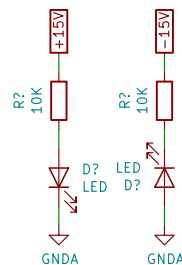
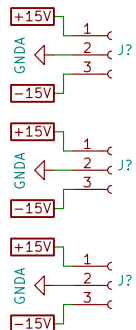
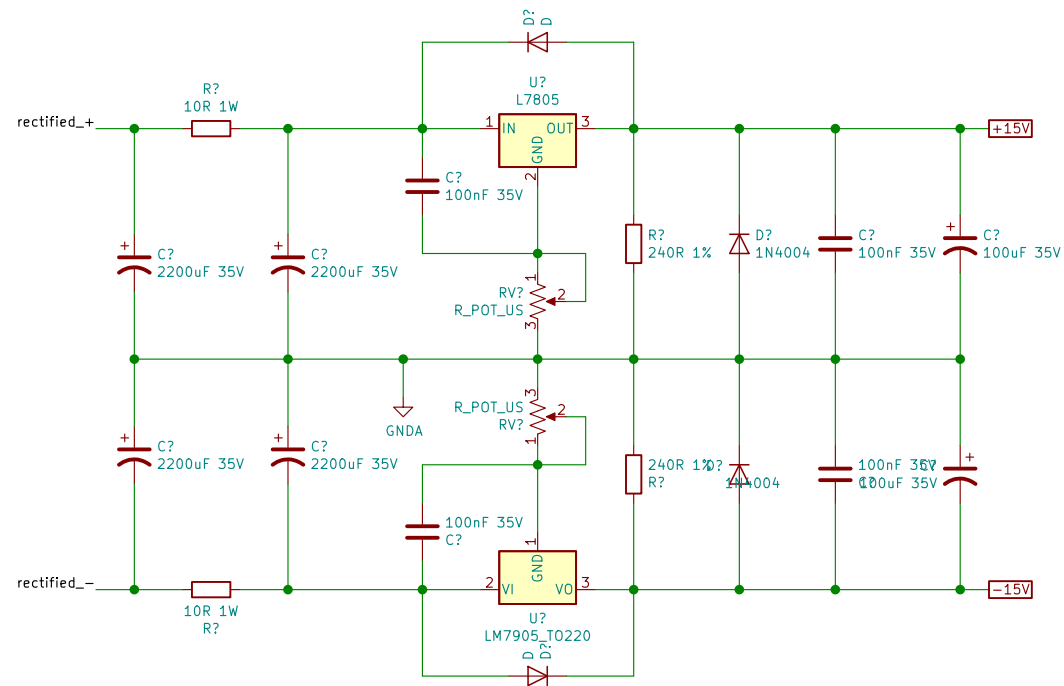
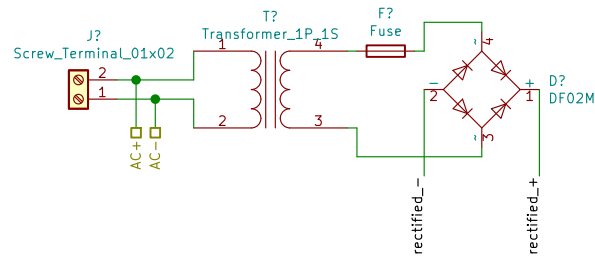


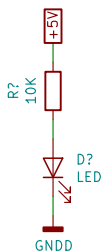
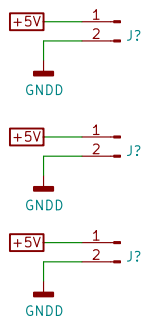
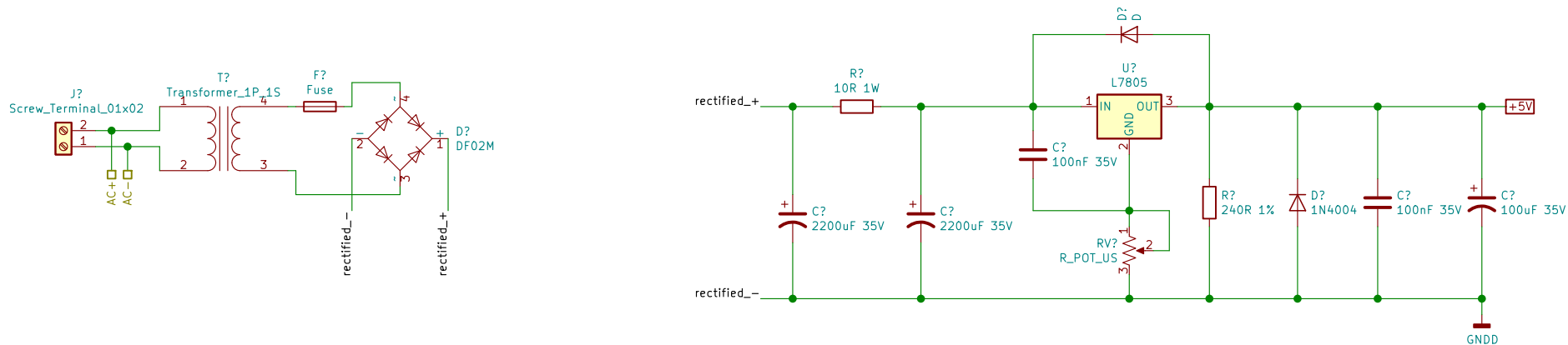
Author: Jordan Gerber github.com/SlurpyTurts/preamp License: CC BY 4.0 creativecommons.org/licenses/by/4.0/	
Sheet: / File: preamp.sch	
<b>Title: Preamp</b>	
Size: A4	Date: 2020-01-09
KiCad E.D.A. kicad (5.1.5-0-10_14)	Rev: A00 Id: 1/13



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Sheet: /AC input/ File: AC_input.sch		
Title:		
Size: A4	Date: 2020-01-09	Rev: A00
KiCad E.D.A. kicad (5.1.5-0-10_14)		Id: 2/13



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Sheet: /+-15V PWR SUPPLY/ File: +-15V_PWR_SUPPLY.sch		
<b>Title: 15V Power Supply</b>		
Size: A4	Date: 2020-01-09	Rev: A00
KiCad E.D.A. kicad (5.1.5-0-10_14)		Id: 3/13



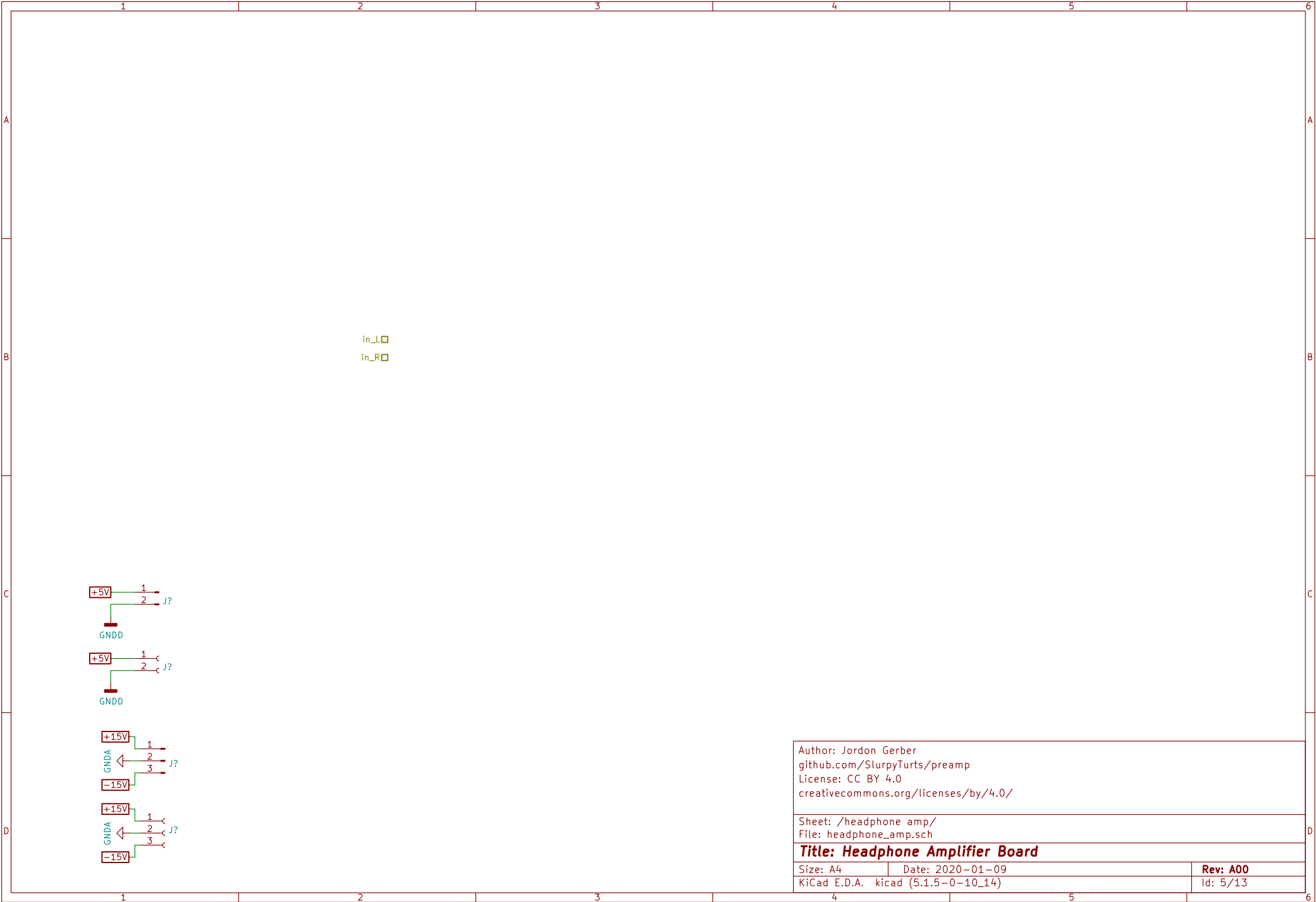
Author: Jordan Gerber  
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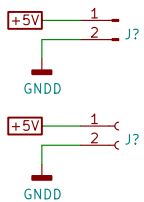
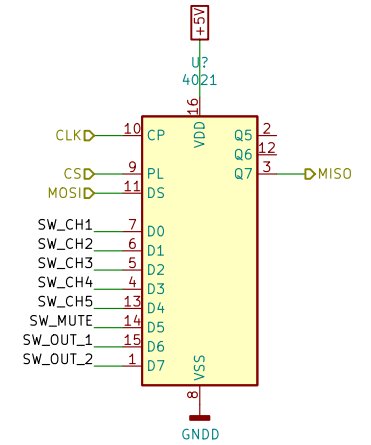
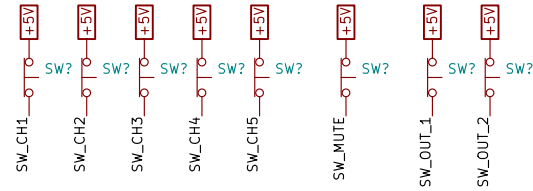
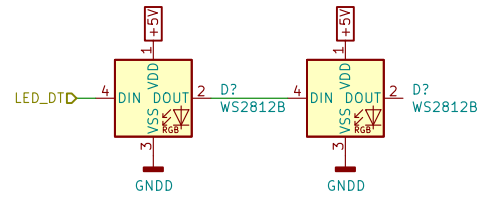
Sheet: /5V supply/  
 File: 5V\_supply.sch

### Title: 5V Power Supply

Size: A4 Date: 2020-01-09  
 KiCad E.D.A. kicad (5.1.5-0-10\_14)

Rev: A00  
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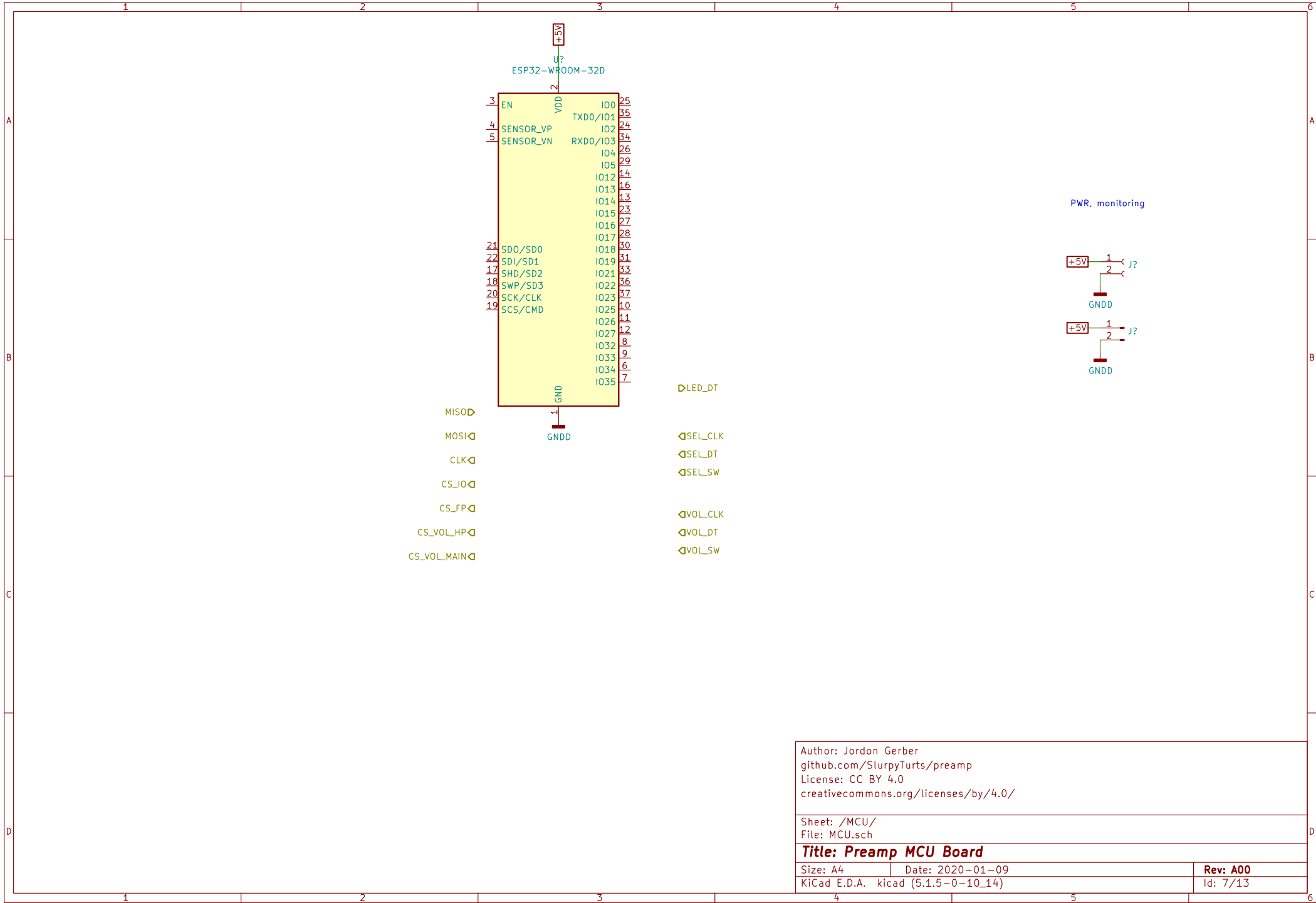
Author: Jordan Gerber  
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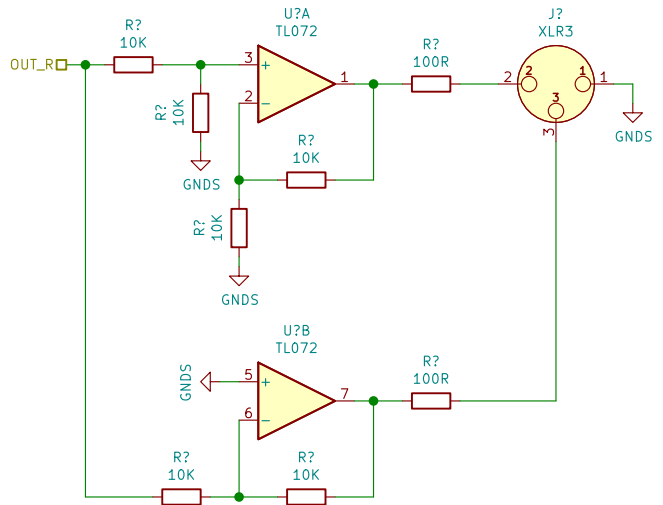
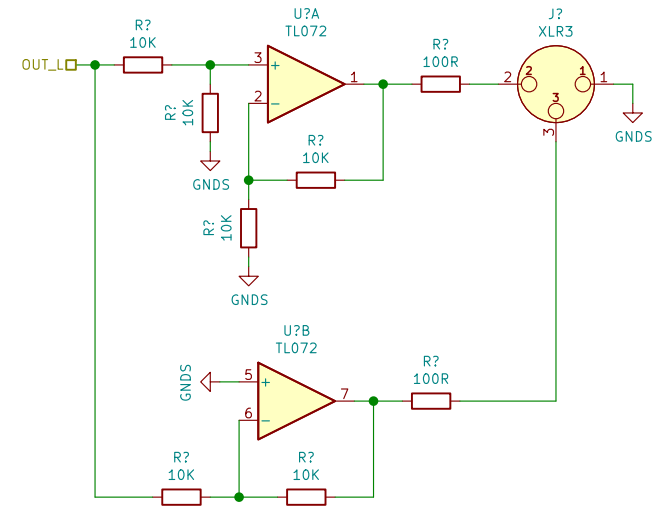
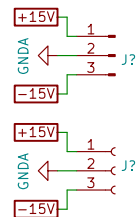
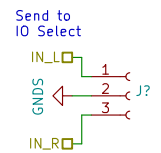
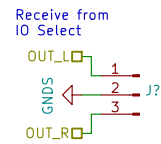
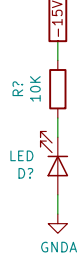
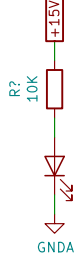
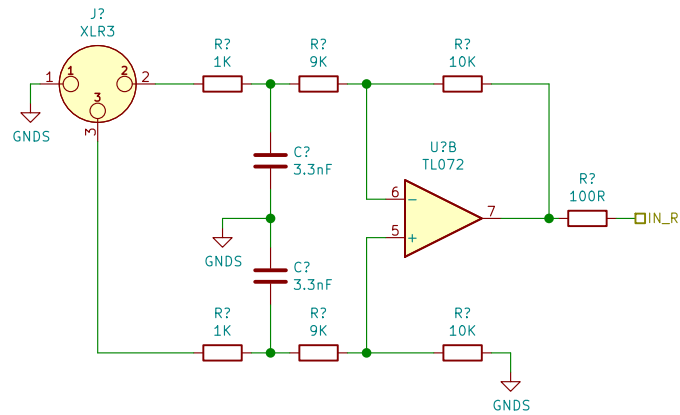
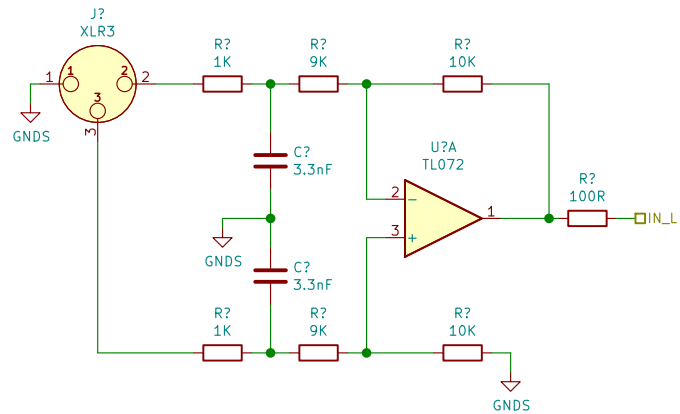
Sheet: /front panel/  
File: front\_panel.sch

### Title: Front Panel

Size: A4 Date: 2020-01-09  
KiCad E.D.A. kicad (5.1.5-0-10\_14)

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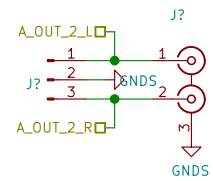
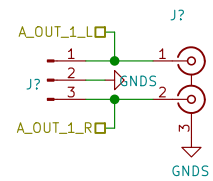
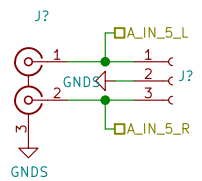
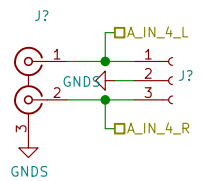
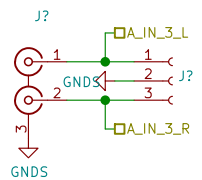
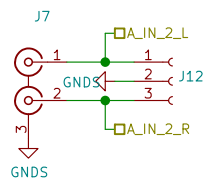
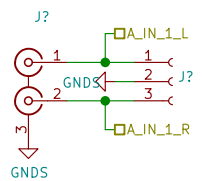
Sheet: /Balanced daughter IO pcb/  
 File: IO\_BALANCED\_DAUGHTER.sch

**Title: Balanced IO Daughter Board**

Size: A4 Date: 2020-01-09  
 KiCad E.D.A. kicad (5.1.5-0-10\_14)

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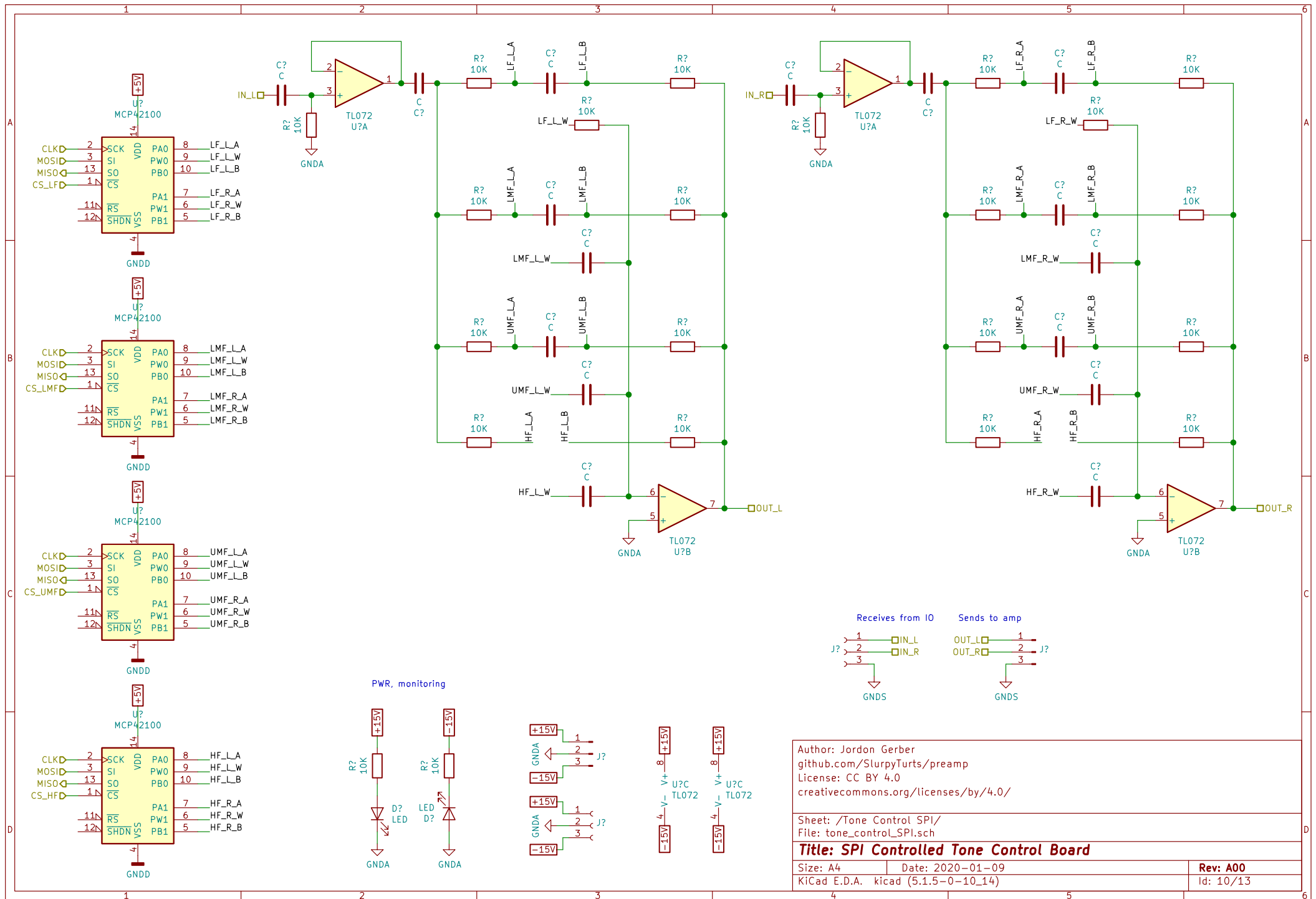


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Sheet: /IO/  
 File: IO.sch

### Title: IO Main Board

Size: A4	Date: 2020-01-09	Rev: A00
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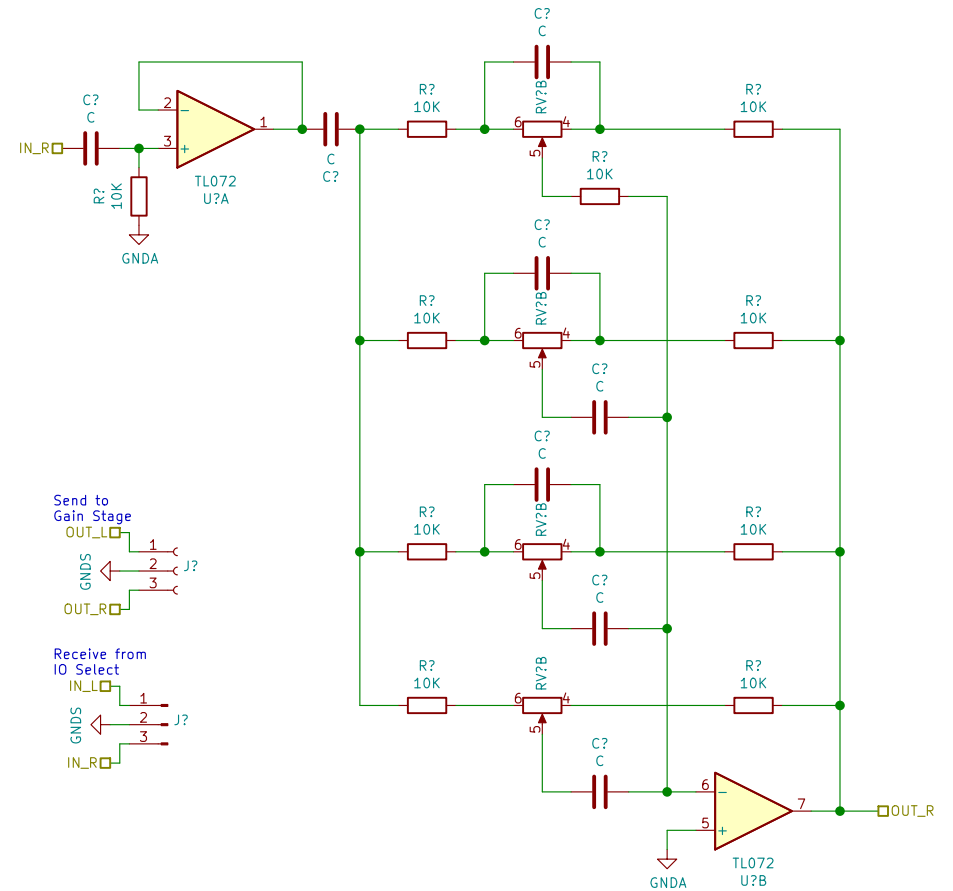
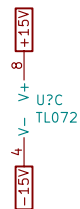
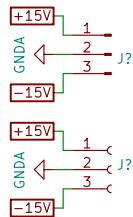
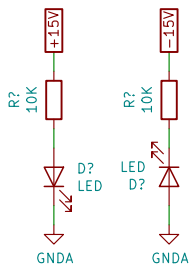
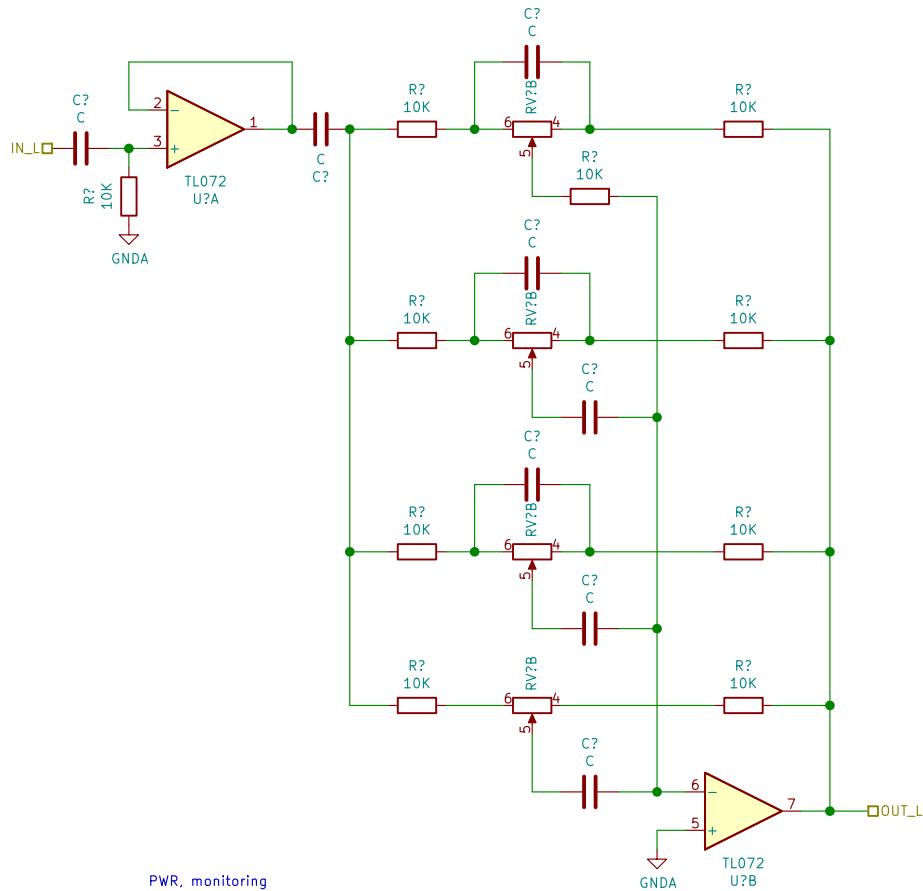
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Sheet: /Tone Control SPI/  
 File: tone\_control\_SPI.sch

### Title: SPI Controlled Tone Control Board

Size: A4 Date: 2020-01-09  
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Sheet: /Tone Control Analog/  
 File: tone\_control\_analog.sch

### Title: Analog Tone Control Board

Size: A4 Date: 2020-01-09  
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Rev: A00  
 Id: 11/13

