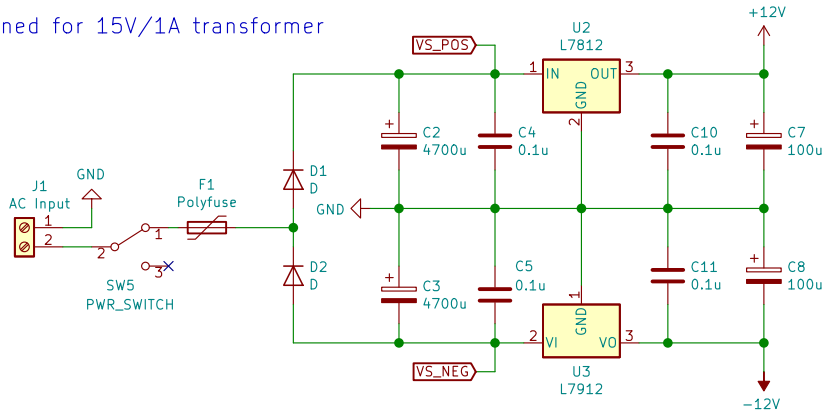
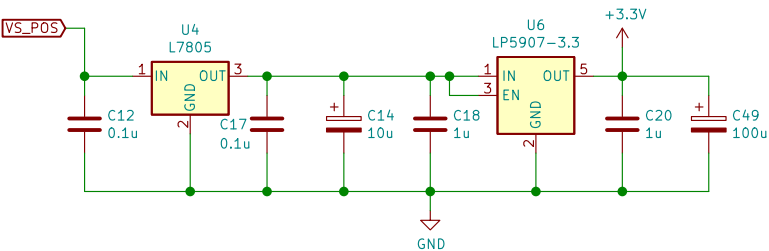


	1	2	3	4	5	6
A	<div>Sheet: PowerSupply</div> <div>File: DykoDAC_Power.sch</div>	<div>Sheet: DykoDAC_MCU</div> <div>File: DykoDAC_MCU.sch</div>	<div>Sheet: DykoDAC_CS4398</div> <div>File: DykoDAC_CS4398.sch</div>	<div>Sheet: DykoDAC_Output</div> <div>File: DykoDAC_Output.sch</div>		
B						
C						
D					<div>Tomáš Polišenský</div> <div>Sheet: / File: DykoDAC.sch</div> <div>Title: DykoDAC</div> <div>Size: A4Date:KiCad E.D.A. kicad (5.1.5)–3</div> <div>Rev:Id: 1/5</div>	
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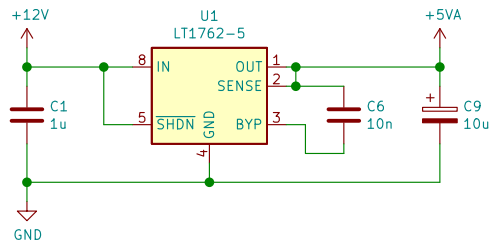
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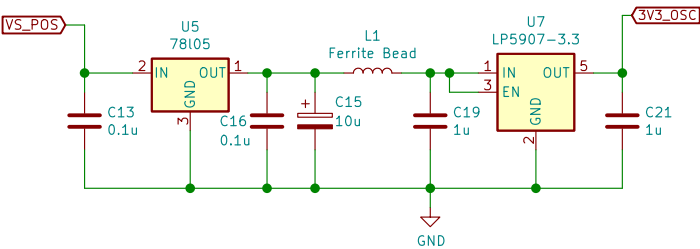
Digital



DAC Analog



Oscillators



# Power supply block

Tomáš Polišenský

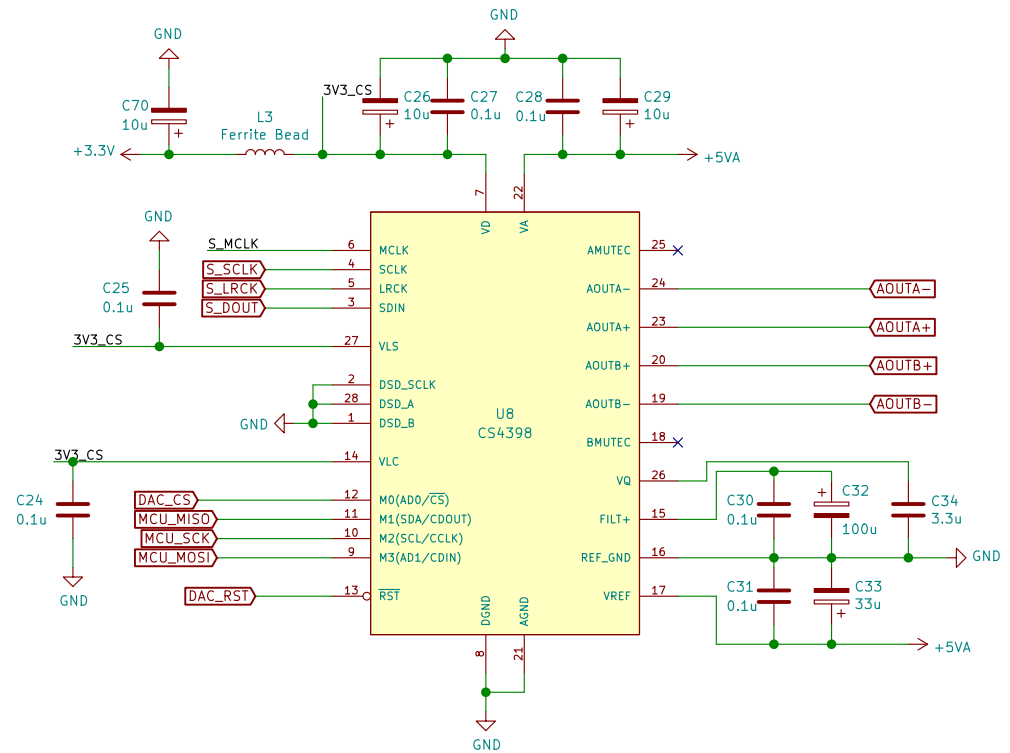
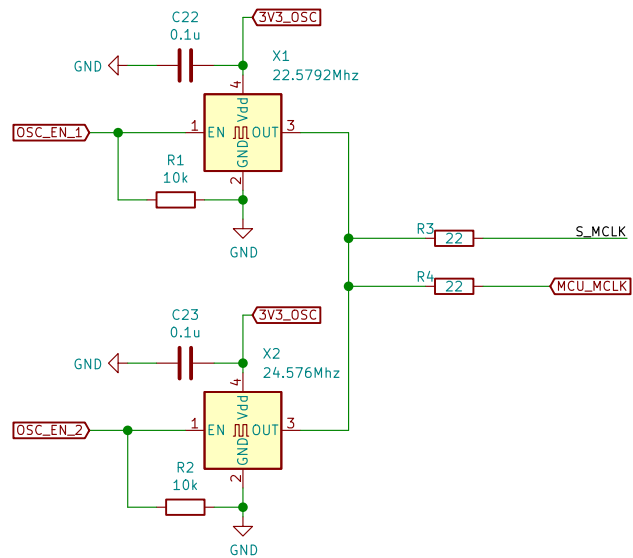
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Size: A4 Date: 2019-03-15  
KiCad E.D.A. kicad (5.1.5)-3

Rev: 0  
Id: 2/5

## NDK NZ2520SD Crystal Oscillators



# DAC

**Tomáš Polišenský**

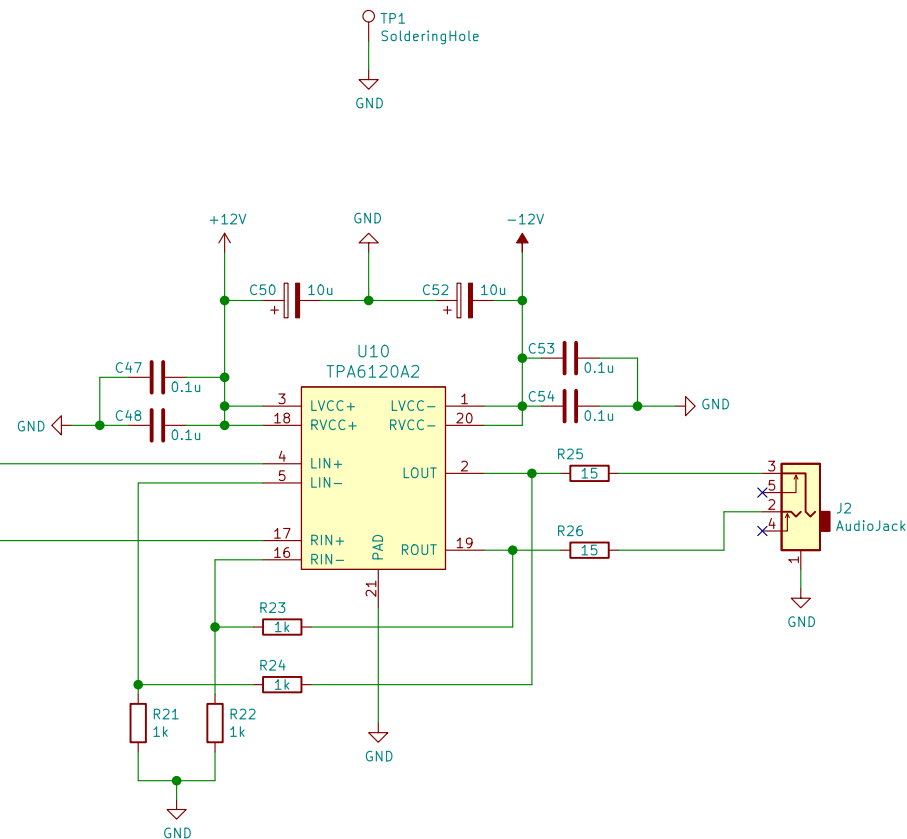
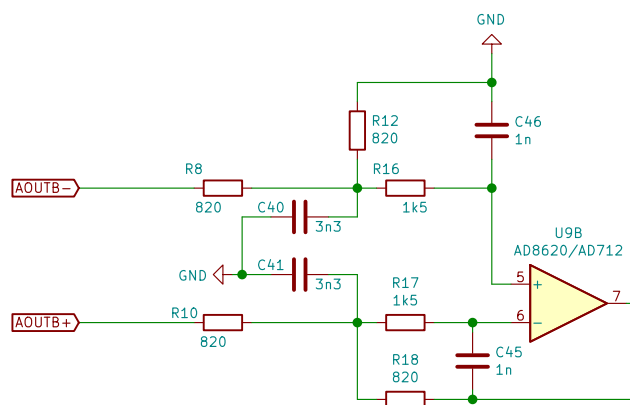
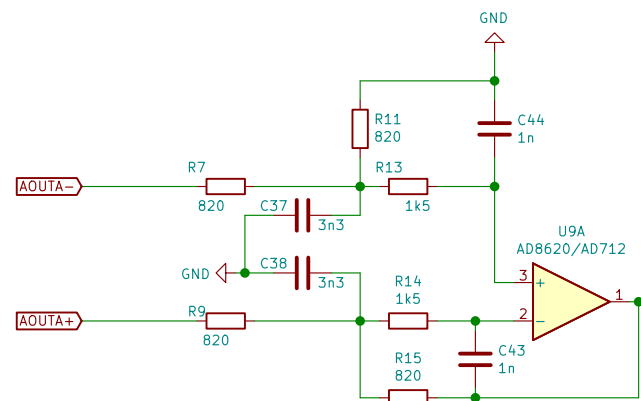
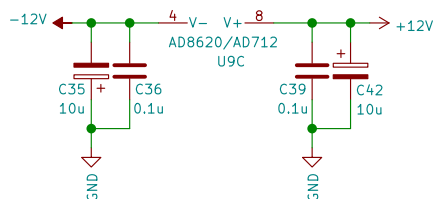
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Size: A4	Date:
KiCad E.D.A. kicad (5.1.5)-3	

Rev:  
Id: 3/5



## Filter and headphone amp

Tomáš Polišenský

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Date:

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**Rev:**

Id: 4/5

