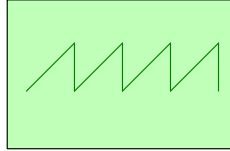
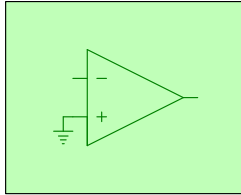


Function Generato and Power Supply



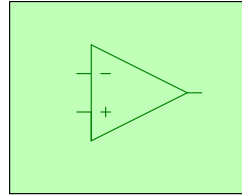
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Inverting Op-Amp



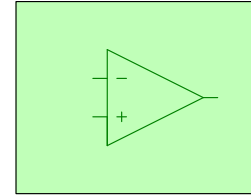
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Full Op-Amp



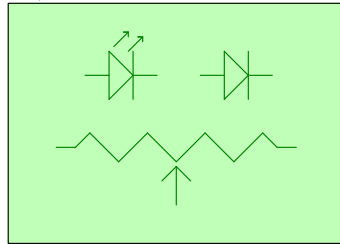
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Basic Op-Amp



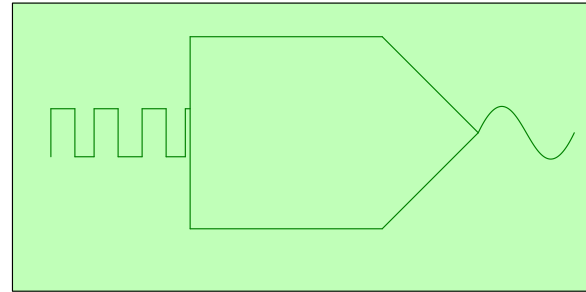
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Peripheral



File: Peripheral.kicad_sch

8 bit DAC



File: DAC.kicad_sch

Sheet: /
File: Op-Amp Training Kit.kicad_sch

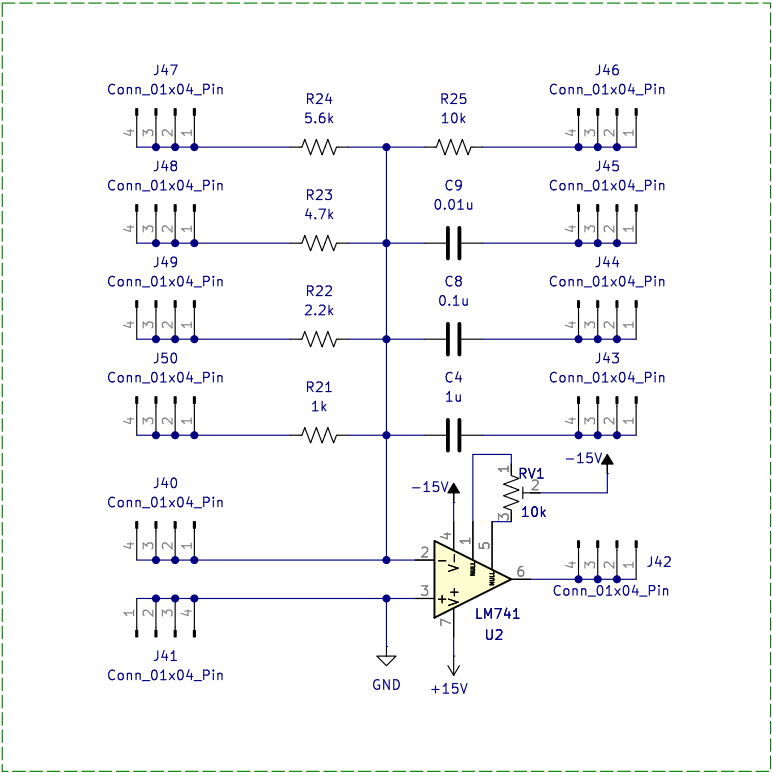
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KiCad E.D.A. 9.0.2

Date:

Rev:
Id: 1/7

Inverted Op-Amp



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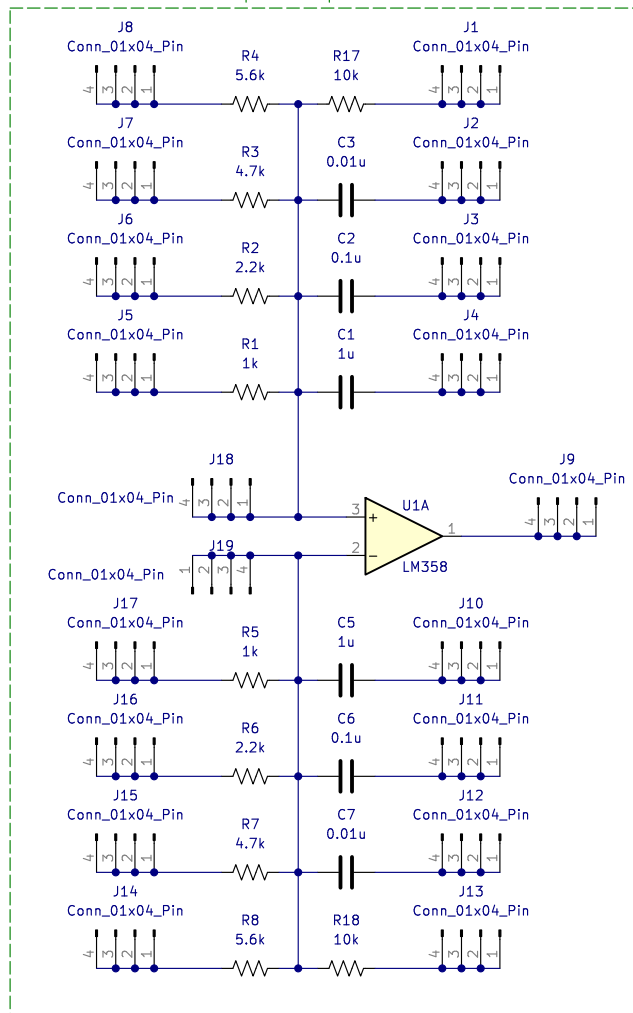
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KiCad E.D.A. 9.0.2

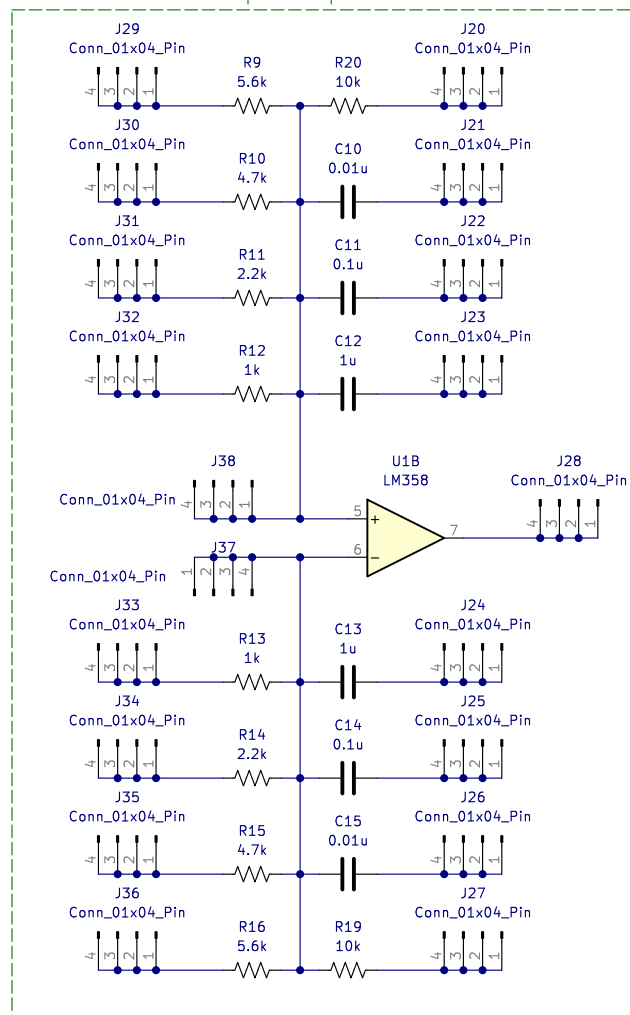
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Id: 2/7

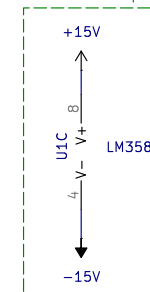
Op-Amp 1



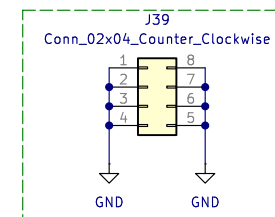
Op-Amp 2



Power Supply



Ground Plane

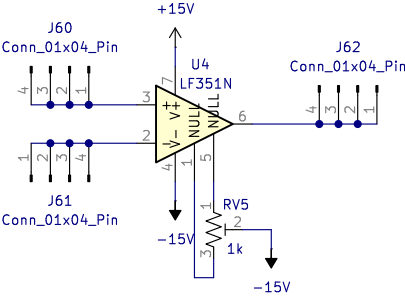


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Title: Full Op-Amp

Size: A4 Date:
KiCad E.D.A. 9.0.2

Rev:
Id: 3/7



Sheet: /Basic Op-Amp/
File: Basic.kicad_sch

Title:

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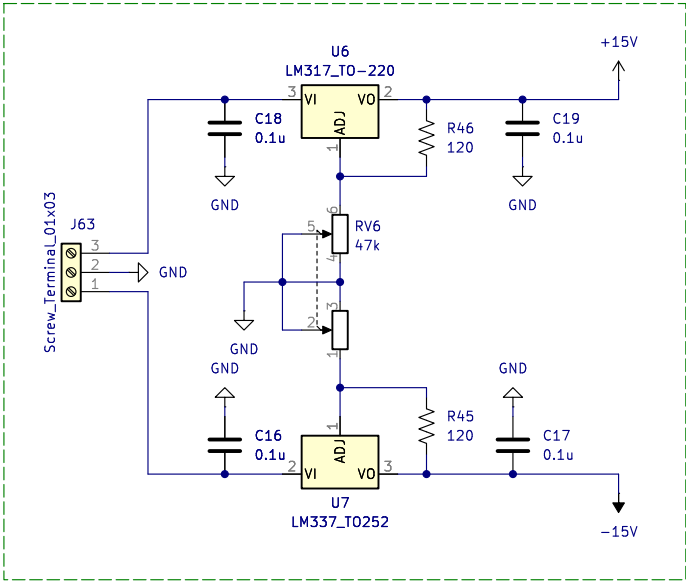
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Rev:

Id: 4/7

POWER SUPPLY



Sheet: /Function Generato and Power Supply/
File: Function.kicad_sch

Title:

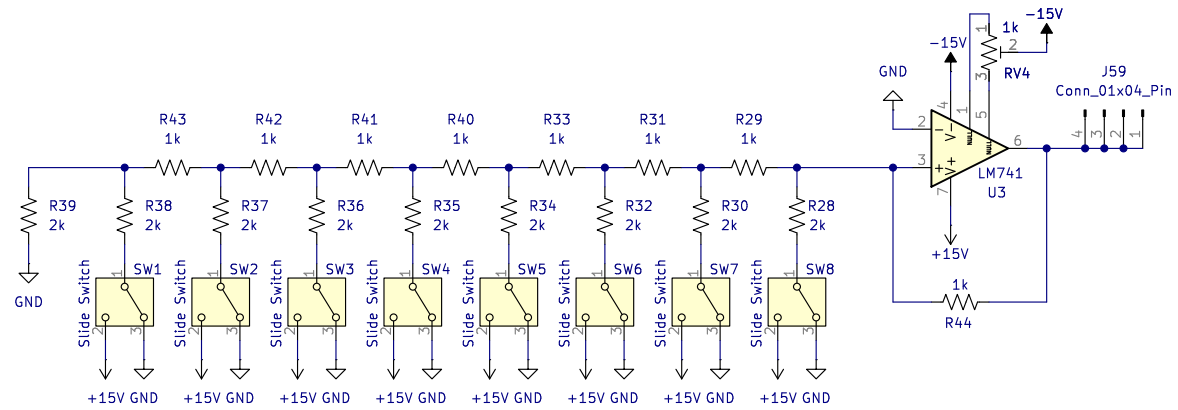
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Rev:

Id: 5/7



Sheet: /8 bit DAC/
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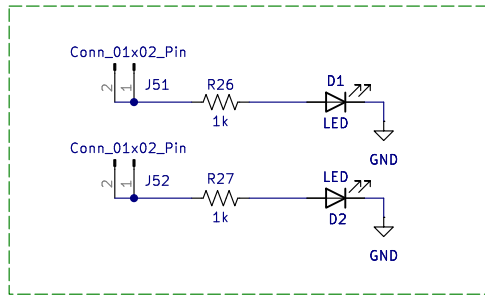
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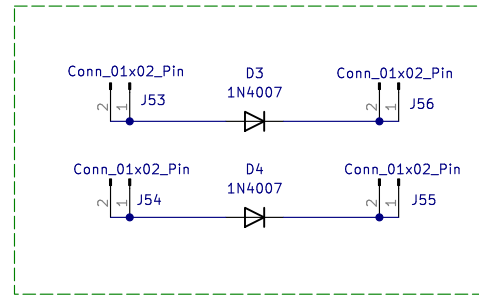
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Id: 6/7

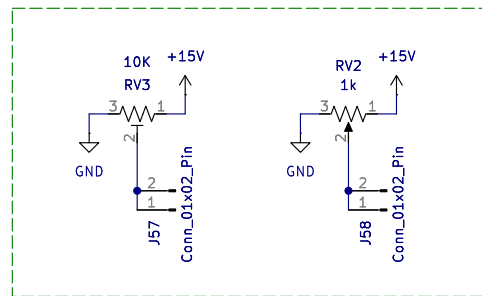
LED



Diode



POT



Sheet: /Peripheral/
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Date:

Rev:
Id: 7/7