Power

File: Power.kicad_sch

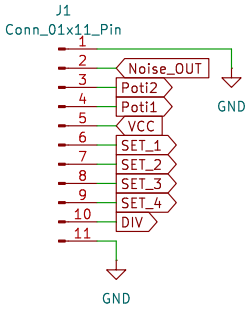
Noise Module

File: Noise_Module.kicad_sch

Mounting Holes

H1
MountingHole
H2
MountingHole

Front-Connector



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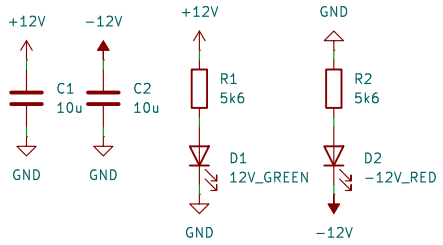
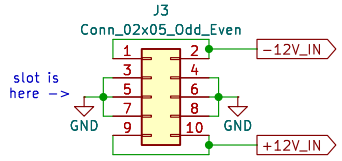
Sheet: /
File: Analog_Noise_Module.kicad_sch

Title: Noise source and frequency filter

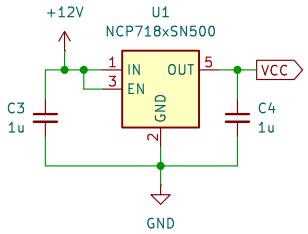
Size: A4	Date: 11/12/2024	**Rev: V1**
KiCad E.D.A. 8.0.8		Id: 1/3

Power IN

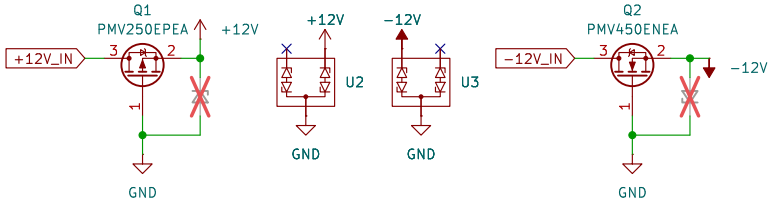




VCC Power (+5V)



Reverse Polarity Protection and Transient Protection



Handles input power connection, power limiting, and filtering

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Sheet: /Power/
File: Power.kicad_sch

Title: Noise source and frequency filter

Size: A4	Date: 11/12/2024	**Rev: V1**
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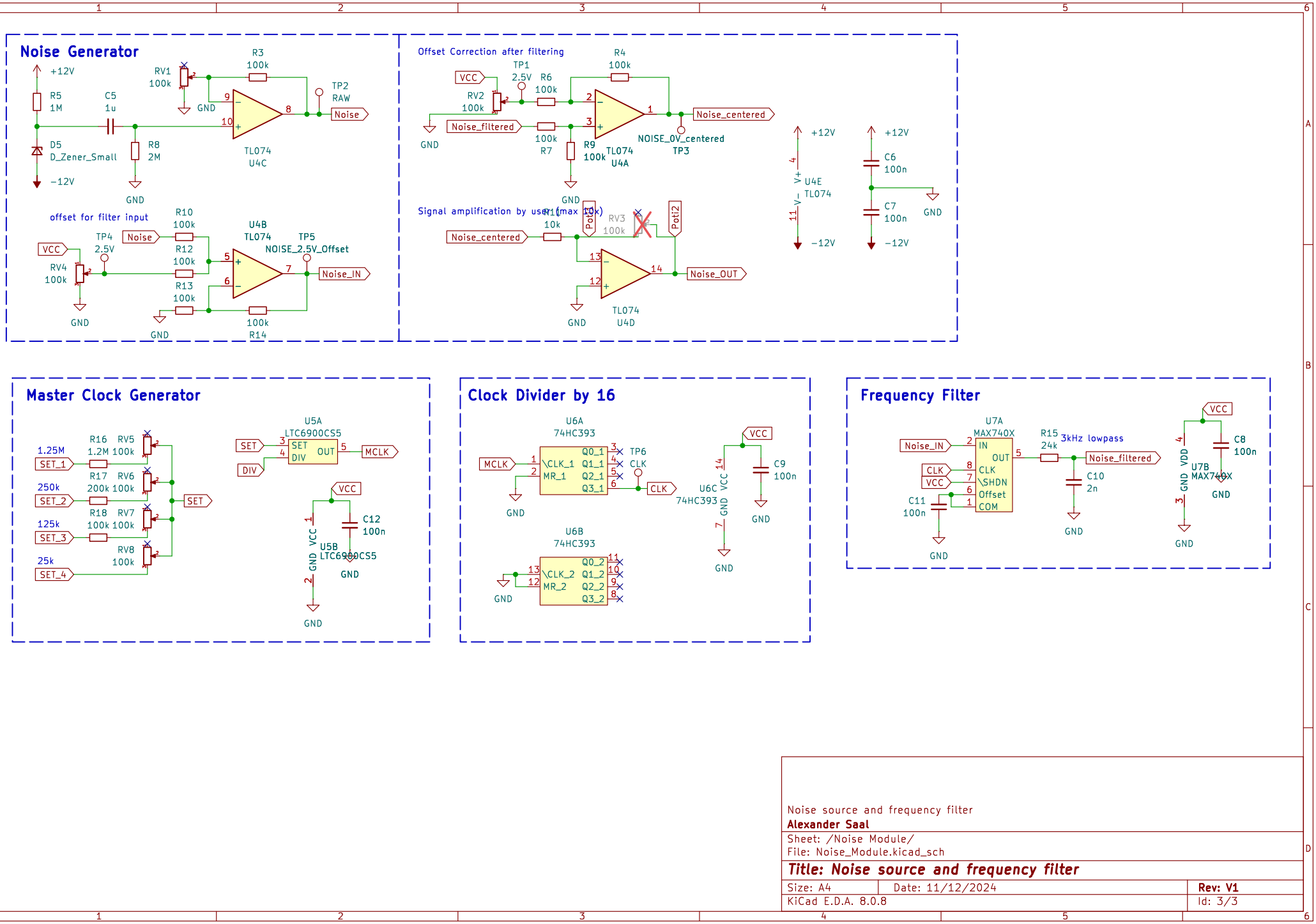

Noise source and frequency filter

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Sheet: /Noise Module/

File: Noise_Module.kicad_sch

Title: Noise source and frequency filter

Size: A4	Date: 11/12/2024	**Rev: V1**
KiCad E.D.A. 8.0.8		Id: 3/3