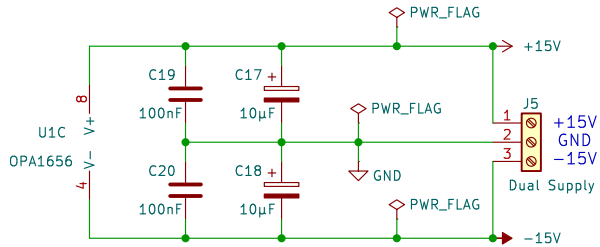
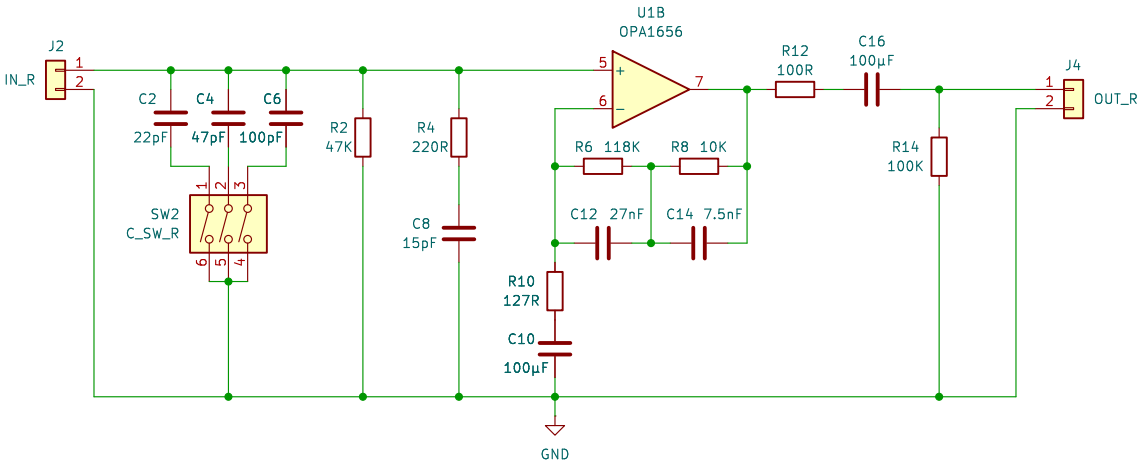
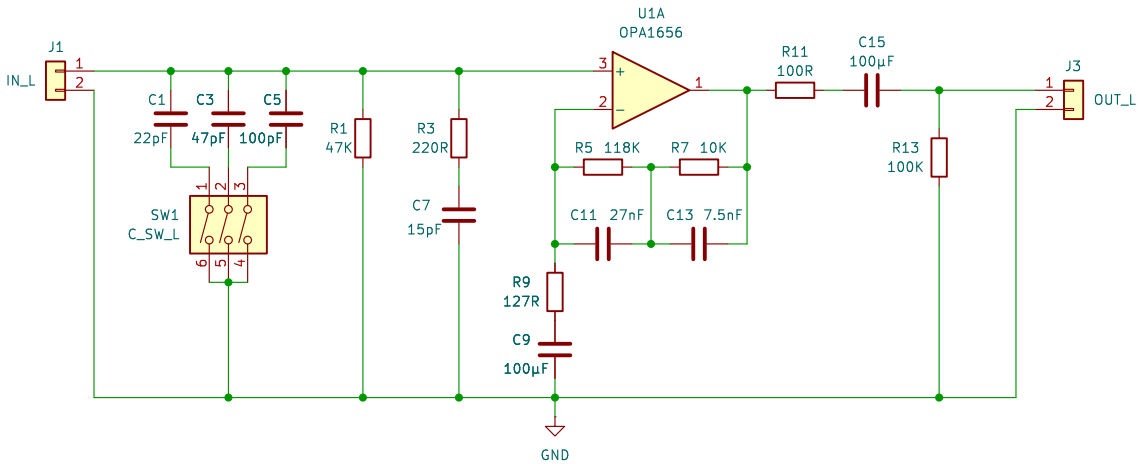


| SW1, SW2 = Input Capacitance (Left + Right) |    |    |                                   |
|---|----|----|-----------------------------------|
| Set SW1 = SW2                               |    |    |                                   |
| ( -- = OFF )                                |    |    |                                   |
| 1   | 2  | 3  |                                   |
| --  | -- | -- | = 15 pF (C7-C8 Fixed capacitance) |
| ON  | -- | -- | = 37 pF                           |
| --  | ON | -- | = 62 pF                           |
| ON  | ON | -- | = 84 pF                           |
| --  | -- | ON | = 115 pF                          |
| ON  | -- | ON | = 137 pF                          |
| --  | ON | ON | = 162 pF                          |
| ON  | ON | ON | = 184 pF                          |



- H1 MountingHole
- H2 MountingHole
- H3 MountingHole
- H4 MountingHole



Rev. 0.1a - \* RC Network added, by MarcelvdG

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Sheet: /

File: RIAA-Pre\_1656\_01.kicad\_sch

Title: OPA1656 RIAA Preamplifier

Size: A4

Date: 2025-04-01

Rev: 0.1a

KiCad E.D.A. 8.0.8

Id: 1/1