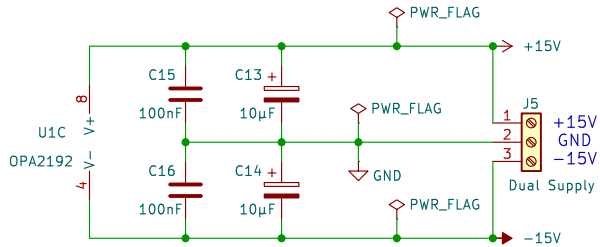
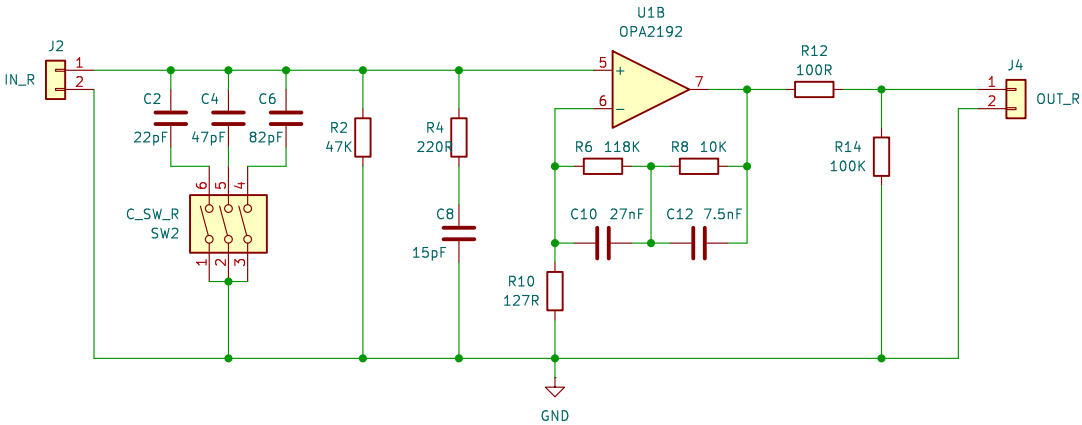
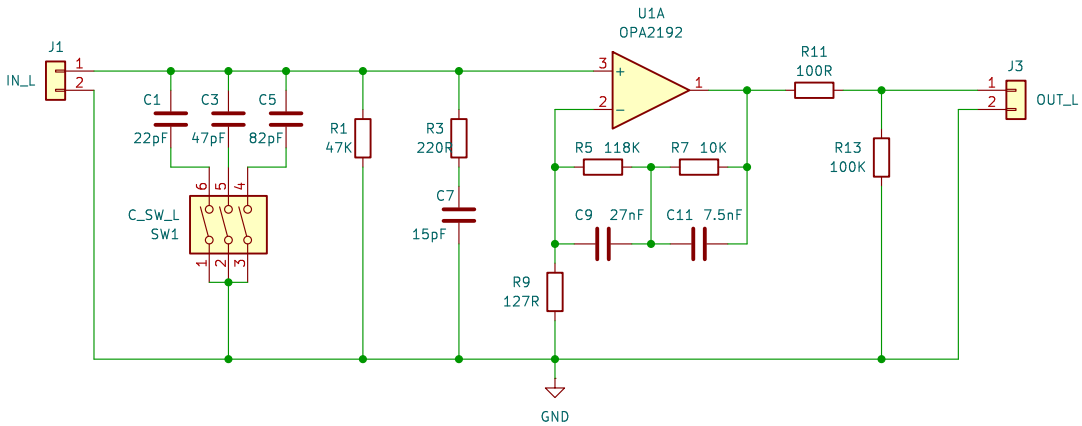


SW1, SW2 = Input Capacitance (Left + Right)			
Set SW1 = SW2			
(-- = OFF)			
1	2	3	
--	--	--	= 15 pF (C7-C8 Fixed capacitance)
ON	--	--	= 37 pF
--	ON	--	= 62 pF
ON	ON	--	= 84 pF
--	--	ON	= 97 pF
ON	--	ON	= 119 pF
--	ON	ON	= 144 pF
ON	ON	ON	= 166 pF



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



Circuit Design by Nick Sukhov – DiyAudio.com
 PCB Layout by Ansible – DiyAudio.com

Sheet: /
 File: RIAA-Pre_2192_01.kicad_sch

Title: OPA2192 RIAA Preamplifier

Size: A4 Date: 2025-05-01

KiCad E.D.A. 8.0.8

Rev: 0.1b

Id: 1/1