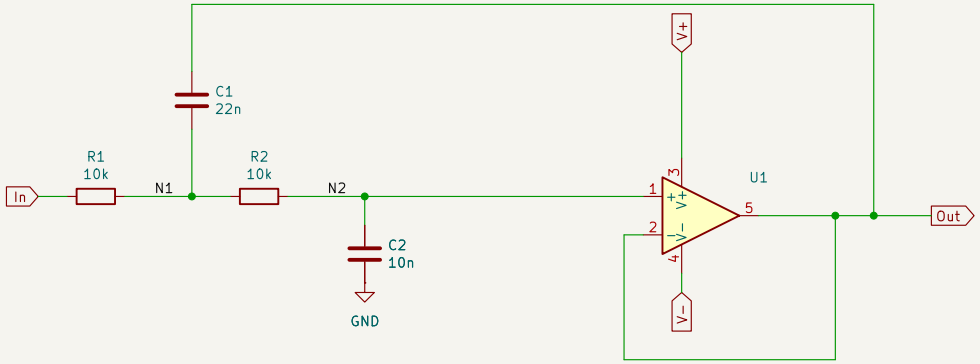
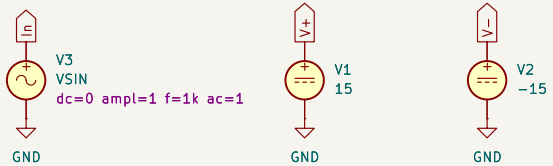
; filter poles with an ideal op-amp, R = R1 = R2:
; s = -1/(R*C1) +- j*sqrt(C1/C2 - 1)/(R*C1) = -4545 +- j4979 rad/s





GitHub/OJStuff

Sheet: /
File: Simulation-Pole-Zero.kicad_sch

Title: Simulation of the poles of a Sallen-Key low-pass

Size: A4	Date: 2024-12-15	**Rev:**
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