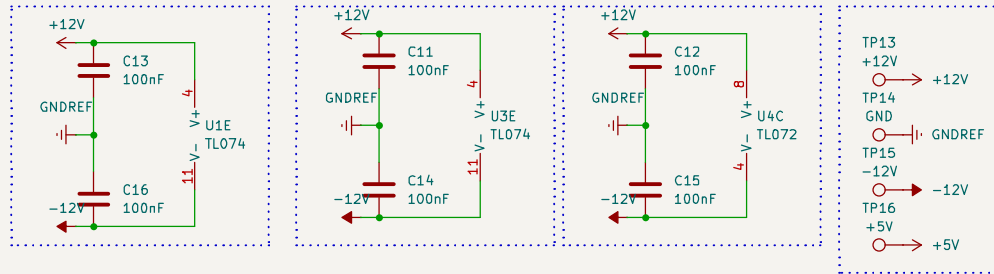
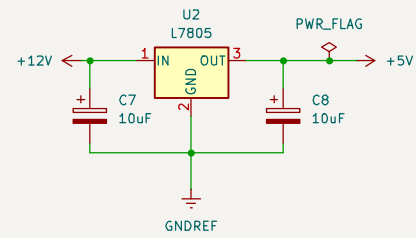
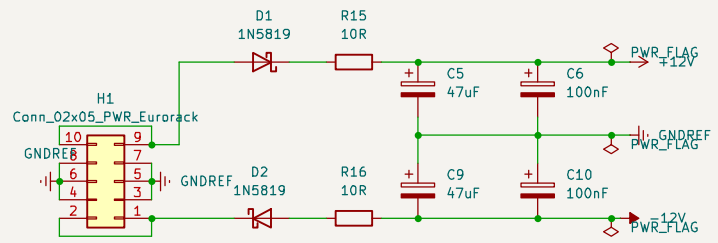


Ricochet: Stereo Delay Module

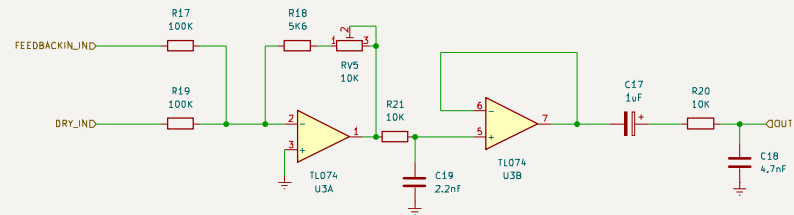
Lennart Quarter

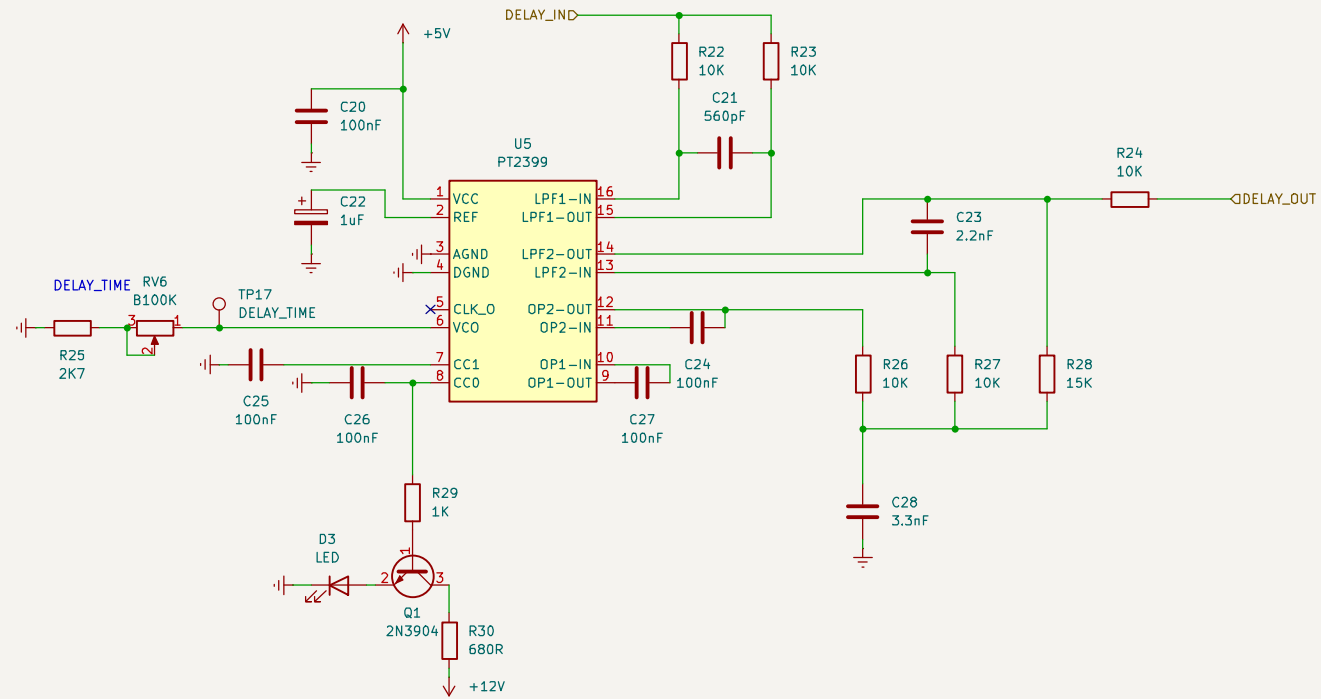


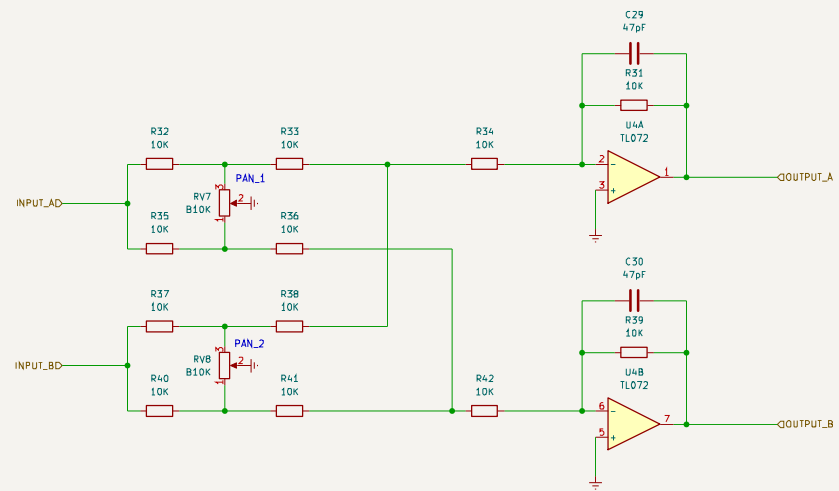
This will control the gain, but the gain here is less than 1

This seems to be the most optimized solution, with an input of 16Vpp (+/-8V)

Final Output Characteristics:
Voltage: 1.46Vpp
Frequency response:
Full pass band: DC to 7.2 kHz
-3dB point at 7.2 kHz
Roll-off -20dB/decade from 7.2 kHz to 16 kHz
Roll-off -40dB/decade above 16 kHz
DC coupling removed by C29







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