Buffer Overflow Drive Effect — schematic (KiCad)

Main circuit labels: VREF, R3 1M, 9V0, EFFECT_IN, C3 10n, R2 10k, 741_NonInv, U1 LM741, 741_OUT, C6 1u, R8 10k, PRE_VOLUME, C1 1n, 741_Inv, R7 1M, C4 47n, R6 4k7, GAIN_CTL, POT2 B1M Gain, D3 1N270, D4 1N270, C7 1n, POT1 A10k Volume, EFFECT_OUT

Power block: PWR_FLAG, 9V0, R4 1M, VREF, R5 1M, C5 1u, GND, PWR_FLAG, GND

Connectors block: J1
1 EFFECT_OUT
2 9V0
3 GND
4 EFFECT_IN
E1

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File: buffer_overflow.kicad_sch

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