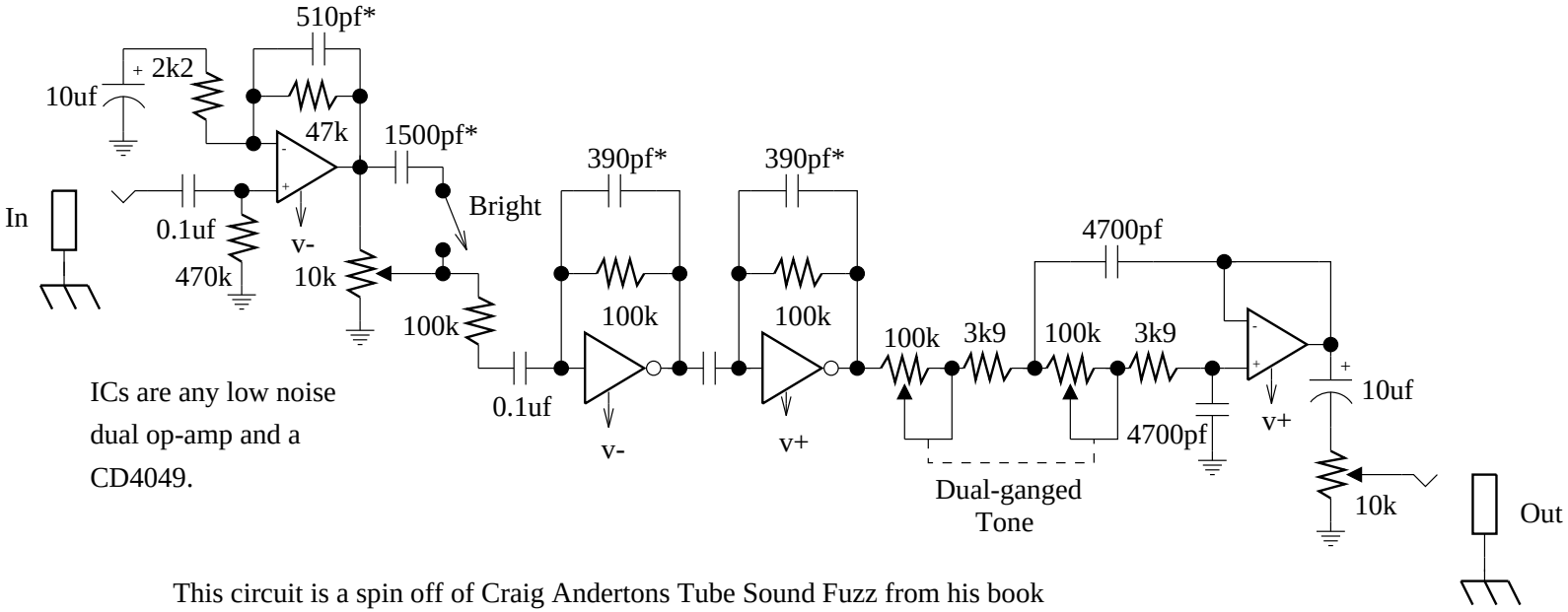
Modified Tube Sound Fuzz

by M. Hammer



ICs are any low noise dual op-amp and a CD4049.

This circuit is a spin off of Craig Andertons Tube Sound Fuzz from his book Electronic Projects for Musicians. This only uses 2 stages of a CD4049 hex inverter/buffer the rest were left out of the schematic to keep it simple. Components with a * are suggested values, substitutions can be made freely within 30%.