

<https://www.nonlinearcircuits.com/modules/p/bong0>
resonant drum

The diagram illustrates a complex electronic circuit on a breadboard, likely a frequency-to-voltage converter or a similar signal processing unit. Key components include:

- Operational Amplifiers:** Three op-amps are used, labeled U1, U2, and U3. U1 and U2 are configured as comparators or buffers, while U3 appears to be part of a feedback loop.
- Resistors:** Various resistor values are specified, including 10K, 10R, 100K, 1M, 100k, 10k, and 1K.
- Capacitors:** Capacitor values include .04, .001, and 100nF.
- Inputs:** The circuit has five main inputs: FREQ, DECAY, CV, TRIG, and OUT.
- Connections:** Green lines indicate specific wiring paths between components, highlighting a critical section of the circuit involving U1 and U2.

