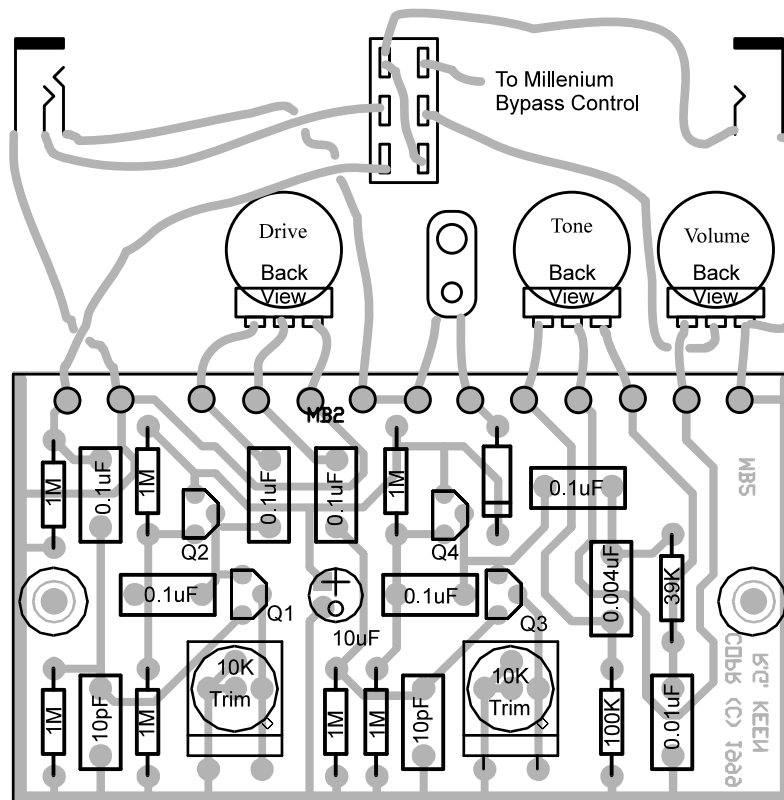


Aron Nelson's Mini-booster 2

See the schematic at Aron Nelson's Stompbox page.
Technical questions to Aron's Stompbox Forum.



Parts List

Resistors

100K - 1
39K - 1
1M - 7

Pots

10K trim pot - 2
Tone - 100K Linear
Drive, Volume; 100k
audio taper

Capacitors

10pF - 2
0.01uF - 1
0.1uF - 6
0.004uF - 1
10uF - 1

Q1-Q4 JFET
1N4148 - 1

Miscellaneous

Stomp switch
Input Jack
Output Jack
Hookup wire
Enclosure (board fits Hammond 1590BB)
Knobs
Battery Clip

The two 10K trim pots may be used to tune in various JFETs. JFETs may be MPF 102, NTE458, J201's and many other types. Season to taste. The wiring is shown to connect the Millenium Bypass for producing a true bypass switch and status LED with a DPDT stomp switch.

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