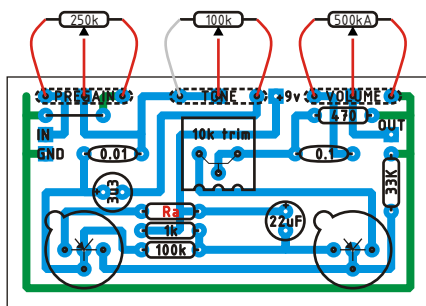
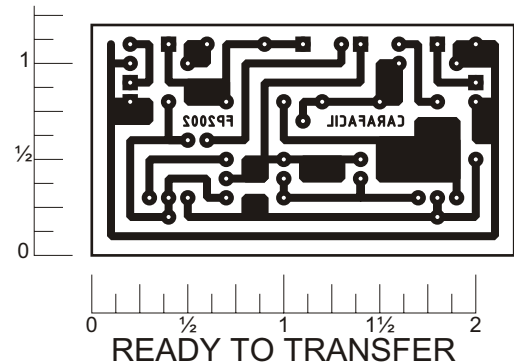


Build Joe Gagan's Easy Face. It has been adapted for positive voltage supply using Jack Orman's Lab Notebook instructions, keep this in mind when comparing to other PNP fuzz schematics.

Joe G: "Ra between 100-300ohm resistor at Q1 emitter just lowers the gain of the transistor, which actually decreases sag because it is driving Q2 less hard, the cool thing is that your guitar cleans up very well when you turn it down, the fuzz is just slightly [5% maybe] less intense, but the playability is improved". Off board components except for the potentiometers are not shown on the layout. Trademarks are property of their owners.



LAYOUT



Parts List

Resistors

- 1 - 100k
- 1 - 33k
- 1 - 1k
- 1 - 470
- Ra - 100-300ohm

Capacitors

- 1 - 3.3μF
- 1 - 22μF
- 1 - 0.1μF
- 1 - 0.01μF

Pots

- 1 - 250k lin.
- 1 - 500k log.
- 1 - 100k lin.
- 1 - 10k trim

Transistors

- Q1 - 2N3906
- Q2 - PNP Ge

