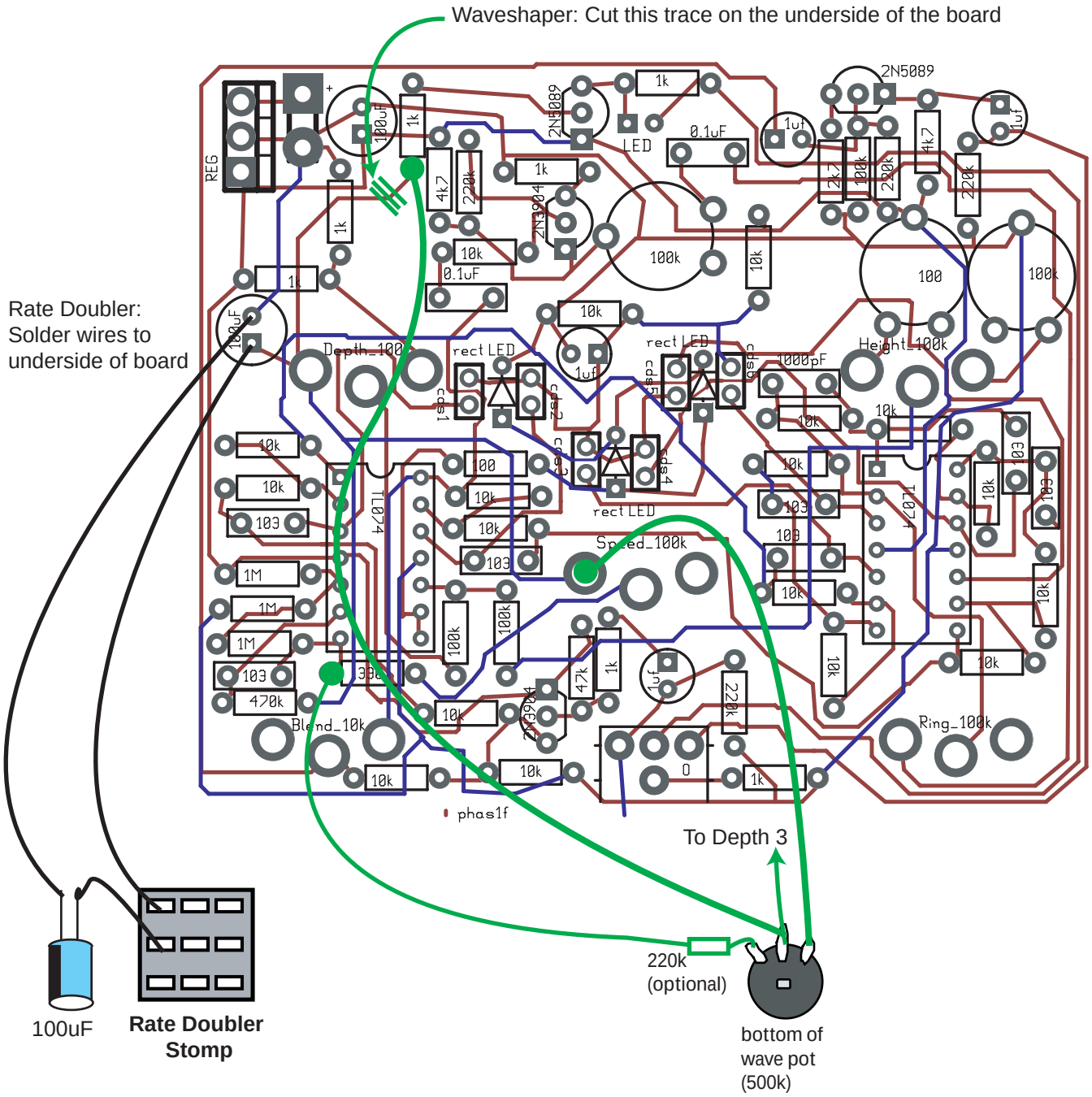
Phaseur PCB 1.1f

Mods: Rate Doubler, Waveshaper

2007-10-23
commonsound.com
design by 4ms Pedals



Waveshaper:

1) Cut the trace on the underside of the board as shown
2) Snip lead 3 on the Depth pot (the lead closest to the edge of the board)
3) Solder a wire from the snipped lead to Wave pot lug 2
4) Solder a wire from Wave pot lug 2 to the board at the 1k (as shown)
5) Solder a wire from Wave pot lug 3 to the board at the speed pot
6) Solder Wave lug 1 to where indicated on the board, optionally through a 220k resistor

Using the optional resistor will attenuate the square-wave setting.