Aux LFO (modulate main speed) mod for Tremulus or Panneur

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INSTRUCTIONS

Aux depth is 1k (lin) Aux speed is 100k (lin)

- 1. Wire up this board including the Aux Depth, Aux Speed, and Aux LED. Run ground and V+ from main board.
- 2. Piggyback a wire from "Smooth 3" on this board to the Smoothness pot (lug 3)
- 3. Change the main "Speed" pot to 100k. For the tremulus, also change "Fine tuning" pot to 10k.
- 4. Change the main LFO cap from 100uF to 10uF. If there's a rate-doubler mod, change the rate-doubler cap to 10uF also.
- 5. Change the 100ohm resistor that connects to speed 2 on the main board, to a 2k7
- 6. Run a wire from "to pin 7..." to pin 7 of the 4558 on the main board. (That is, it connects to the other side of the 2k7 you just installed in step #5)

















