

HEY! It's easier to use the superboard than to use this diagram. Only use this if you're retrofitting the Aux LFO mod onto an older tremulus....

INSTRUCTIONS:

Aux Speed: 100k (lin)
 Aux Depth: 100k (lin)

1. Wire this board up, including the Aux Speed, Aux Depth, Aux LED, and V+ and ground.
2. Replace the main depth pot with a 100k (lin)
3. Disconnect main depth 2 from the main board.
4. Connect the "to red LED" wire on this mod board to the place where depth 2 normally goes on the main board.
5. Change the 330 that goes from depth 1 to V+ on the main board to a 1k.
6. Connect a 1k from main depth 1 to ground.
7. Connect the - of the red LED directly to ground (remove the 1k and replace it with a jumper wire)
8. Change the 1k that goes across the red LED to a 500 trim pot (note: it's 500, not 500k)

