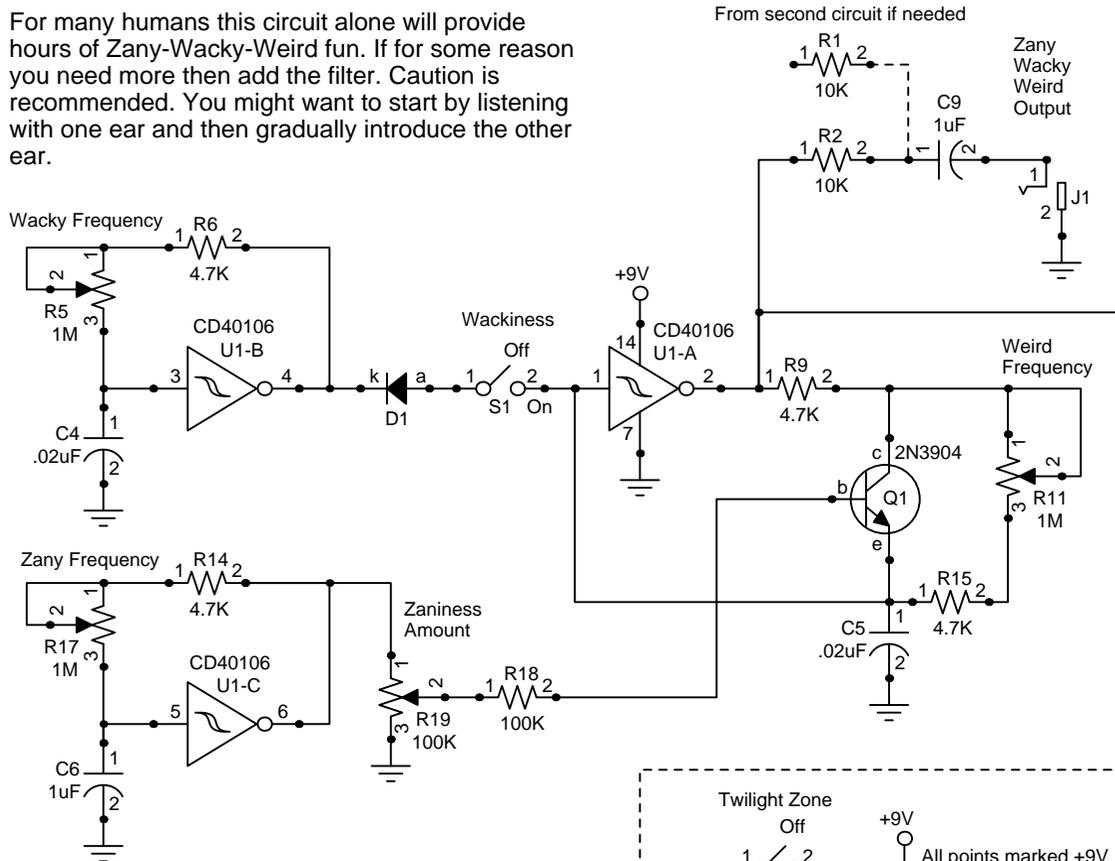


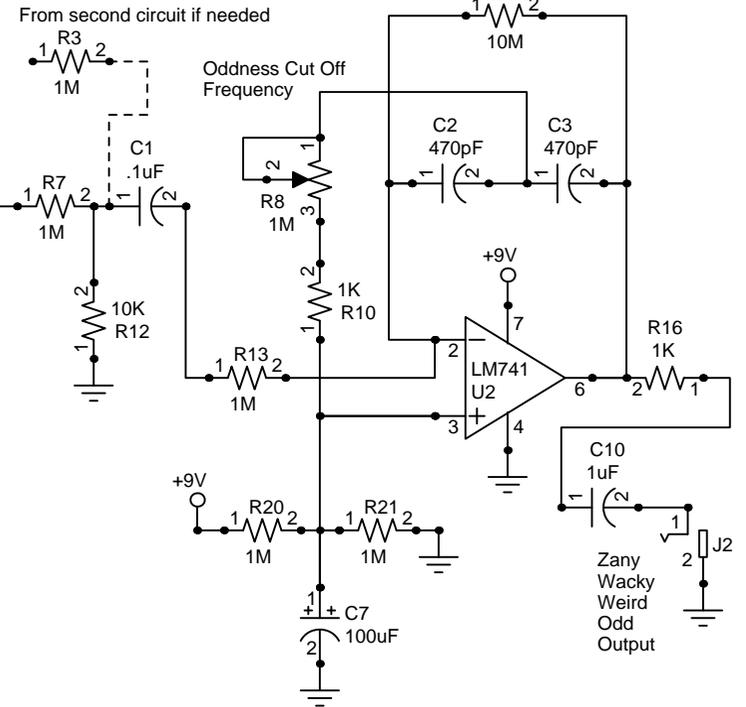
Your First Wacky Electronic Noise Maker Thingy

Get out the breadboard and make some cool sounds. Awaken the sleeping synth person inside.

For many humans this circuit alone will provide hours of Zany-Wacky-Weird fun. If for some reason you need more then add the filter. Caution is recommended. You might want to start by listening with one ear and then gradually introduce the other ear.

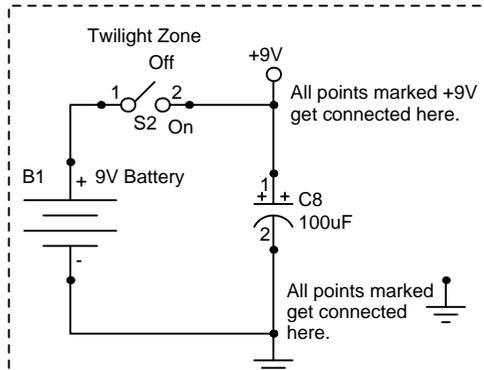


Adding the filter will definitely cross the line into truly odd sounding stuff.



To unleash the full zany-wacky-weird effect. Repeat the above circuit using the three inverters that are left over.

USE CAUTION ADDING ANOTHER CIRCUIT MAY CAUSE SENSORY OVERLOAD.



Even turning the unit off causes unusual sounds. This little beast just wants to keep on going.

Instructions

Adjust controls until a zany wacky weird (and possibly odd) sound is heard. Enjoy the effect. Repeat...

Disclaimer

The amount of zany wacky weird (and possibly odd) fun you will have will vary. Our testing is based on the output of one zany wacky weird (and definitely odd) guy in his basement.