

If you compare the schema I used, see Figure 1, with the original from Greg, you will notice the differences that I added to my personal taste.

- The trimpot P2 allows for offset adjustment (no signal output voltage).
- The D3 and D4 diodes protect the output transistors Q7 and Q8 coming voltage transients from the speakers.
- D2 and C2B complement the feedback capacitor C2, which had increased value.
- The inclusion of the feedback capacitor CL has reduced the value of the C5 feedback capacitor.
- The board has been extended to allow use in Q7 and Q8 transistors MT-200 package, wider.
- PCB dimensions of 105 mm by 95 mm. (To fit MT-200 output devices)

One of the DIY purposes is to experiment a little, but do not overdo the changes if you do not know what you're doing.