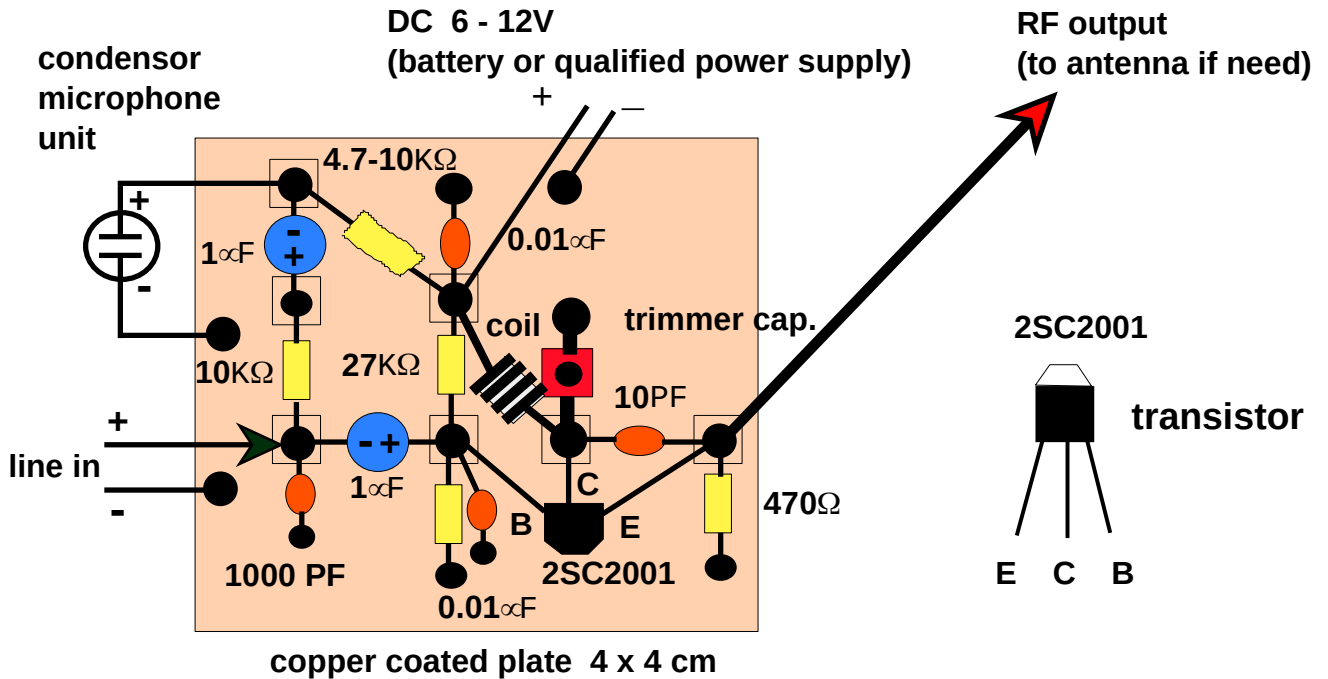


Making the simplest Transmitter with a microphone



Caution! You can't use microphone and line-in together. You have to select one side or the other.

● soldered point:

● : direct to the ground



● : insulated from the ground



● Solder every part at the shortest distance.

● coil

3 - 4 turns by coated 0.8 mm wire



● registers

470 Ω (yellow-violet-brown)

10K Ω (brown-black-orange) 2 pieces

27K Ω (red-violet-orange)

● capacitors

10 PF

0.01 μ F (103)

1 μ F 2 pieces

● trimmer capasitor 20-50PF

● condensor microphone unit

● 4.7-10K Ω