

The circuit diagram shows a two-stage audio amplifier. The input stage uses a 2N2222 transistor (Q1) with a 150K base resistor (R3) and a 10uF coupling capacitor (C1). The signal is then coupled to the base of a second 2N2222 transistor (Q2) through a 15uF coupling capacitor (C5). The second stage has a 33K base resistor (R7) and a 33K emitter resistor (R9). The output of the second stage is taken from the collector of Q2, which is connected to a 1K resistor (R2) and a 100uF coupling capacitor (C2). The output is then connected to a speaker (LS1) through a 4.7K resistor (R4) and a 220uF coupling capacitor (C4). The circuit is powered by a +5V and +9V supply. Various components are marked with red 'X' and handwritten notes, indicating they are to be changed or removed. A red note at the bottom says "Lower R7 to 1K".

Handwritten annotations in red:

- Lower R7 to 1K
- Various components are marked with red 'X' indicating they should be removed or changed.

