

The diagram illustrates a 2.1S subwoofer circuit. It features a power supply section with a 2.15V input, a 0.264V output, and a 1.2V output. The circuit includes two LM280 op-amp buffers, a 100k resistor network, and various capacitors (C1-C7) for filtering and timing. The output is connected to a 100k resistor and a 100V output.

[illegible]

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