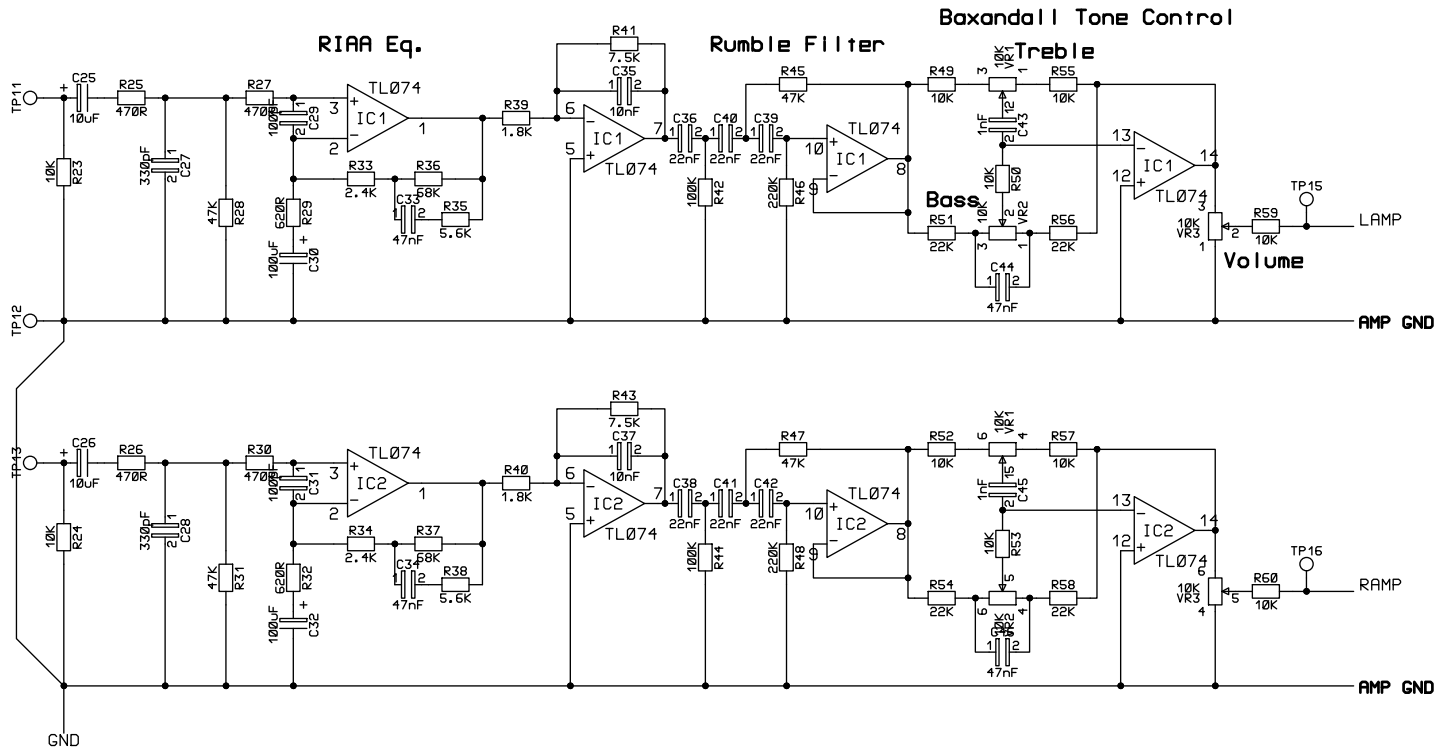


[illegible]

The circuit diagram shows a 12V input connected to a network of components. Two 1N4007 diodes (D8, D9) are connected in series with a 100K resistor (R2) and a 10µF capacitor (C10) to ground. Another 1N4007 diode (D10) is connected in series with a 100K resistor (R3) and a 10µF capacitor (C11) to ground. The output of the circuit is connected to a -30V terminal through a 10K resistor (R12) and a 100K resistor (R7). The circuit also includes a 100K resistor (R4) and a 100K resistor (R5) connected to ground. The output voltage is measured across the 10K resistor (R12).

From Stylus



To Power Amp

Power Amp

