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Adjustment of the Circuit | Best Audio Amplifier Circuit.
Connect all the component as shown in circuit diagram. Audio input connector (CON3) and variable resistor VR 1 fit on the front panel of box. Variable resistor VR 2 should be adjusted to about 11 Ω . Enclosure the complete circuit in small box and connect the primary winding to mains supply.

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Audio Amplifier Circuits and Projects

For example the electrical waves produced by an audio

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amplifier will be converted into sound (air pressure) waves by a loudspeaker. A radio frequency (RF) amplifier in a transmitter may be used to drive an antenna (aerial), or a DC amplifier may be driving an electric motor or a relay.

Amplifier Circuits - Electronics

Amplifiers are used extensively in electronic circuits to make an electronic signal bigger without affecting it in any other way. Generally we think of Amplifiers as audio amplifiers in the radios, CD players and stereos we use around the home.

1. AMPLIFIERS - INTRODUCTION

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Circuit diagram of a three stage practical audio power amplifier is shown in the figure below. Small signal transistor Q1 and its associated components form the voltage amplification stage. R1 and R2 are biasing resistors of Q1. C4 is the input coupling capacitor which blocks DC components from the input signal.

Practical power amplifier stages and block diagram. Power ...
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TDA2822M is a stereo amplifier in 8-pin type

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