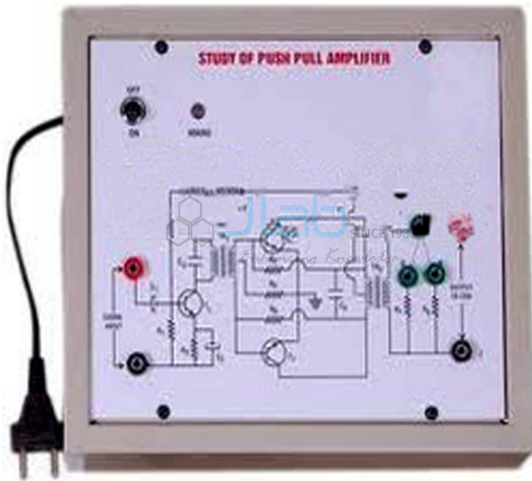


Product Code . JL-AK-1122

Push Pull Amplifier



Description

Push Pull Amplifier

To study output Gain, Frequency, Response of class B push pull amplifier.

A Push pull amplifier is a type of electronic circuit that uses a pair of active devices that alternately supply current to, or absorb current from, a connected load.

Push pull outputs are present in TTL and CMOS digital logic circuits and in some types of amplifier, and are usually realized as a complementary pair of transistors one dissipating or sinking current from the load to ground or a negative power supply and the other supplying or sourcing current to the load from a positive power sup.

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