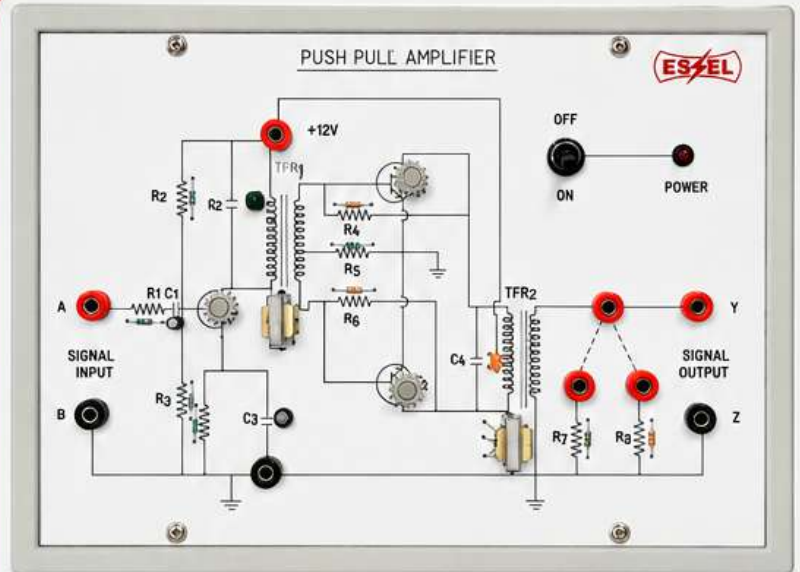


# PUSH PULL AMPLIFIER

The Push Pull Amplifier is an educational training system designed to demonstrate the operation and characteristics of a push pull amplifier circuit. It helps students understand amplification, power output, efficiency, and distortion reduction in practical experiments.



## FEATURES

- Demonstrates push pull amplifier operation
- High efficiency and low distortion
- Complete with all necessary components
- On-board transformers for isolation and coupling
- Easy to understand circuit layout
- Test points for easy measurements
- Rugged construction for laboratory use
- Ideal for electronics lab experiments and training

## APPLICATIONS

-  Educational Institutions
-  Electronics Laboratories
-  Analog Circuit Training
-  Research & Development

## SPECIFICATIONS

Product Name	Push Pull Amplifier
Power Supply	12V DC
Input	Signal Input Terminals A, B
Output	Signal Output Terminals Y, Z
Circuit Type	Push Pull Amplifier
Components Used	Transistors, Resistors, Capacitors, Transformers
Transformers	TFR1 (Driver), TFR2 (Output)
Indicators	Power ON LED
Controls	Power ON/OFF Switch
Test Points	Provided for Input and Output
Construction	ABS Panel with Metal Enclosure
Dimensions (W x D x H)	Approx. 300 x 80 x 200 mm
Weight	Approx. 1.5 kg
Application	Educational, Laboratory & Training Use

**ADDRESS**  
62 Azad Nagar, Near Rampur Chowk;  
Behind Khalsa Tent House,  
Ambala Cantt, Haryana, 133001 India

**CONTACT DETAILS**  
Info@eselindia.com  
Sharma\_electrical@yahoo.com  
asinternational024@gmail.com  
+91 9416183370  
+91 9416493069, +91 9306996454  
International Business  
+91 7015448621

**WEBSITE**  
www.eselinternational.org  
www.esellab.com  
  
also on trade.gov.in