

# Transformer Skeleton PCB Assembly

This PCB assembly incorporates a transformer skeleton and various electronic components. It is designed for power conversion and filtering in compact electronic devices.



## Product Overview

### Transformer Skeleton PCB Assembly

This circular PCB assembly is engineered for high-density power management applications. Featuring a robust combination of electrolytic capacitors, resistors, and integrated transformers, it is optimized for AC-DC conversion and efficient power filtering. The compact, integrated design makes it an ideal solution for household electrical appliances and refrigeration equipment.

## Technical Specifications

### Primary Applications

- Power supply units
- LED driver circuits
- Refrigeration equipment
- Household electrical appliances

<b>Assembly Type</b>	Circular PCB Assembly
<b>Integrated Components</b>	Electrolytic Capacitors, Resistors, Diodes, Transistors, Transformer

## Design Features

### Design Features

Compact Design • Dense Component Layout • AC-DC Conversion Ready • Filtering Functionality