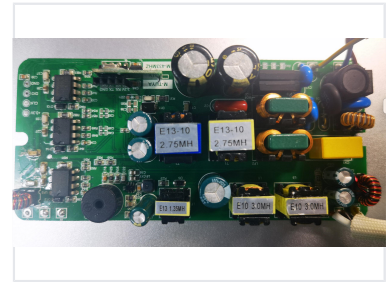
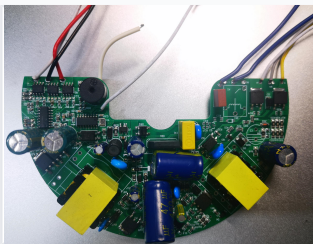


Power Supply Circuit Board with Inductors

This circuit board is a power supply unit populated with electronic components. It converts and regulates electrical power within an electronic device.



ADDITIONAL IMAGES



Product Overview

Power Supply and Control Board

This electronic circuit board is engineered for efficient power conversion and regulation within electronic devices. Featuring a compact, dense layout, it integrates essential components including transformers, capacitors, and inductors for stable performance. The board includes dedicated connectivity for power and signal input/output, making it a versatile control solution for integrated systems.

Technical Specifications

Inductor Specifications

Component	Inductance Value
E10	3.0 mH
E13	1.35 mH
Unlabeled/General	2.75 mH

Operating Frequency: 433 MHz

Output Voltage: 3.3V

Key Components: Capacitors, Resistors, Diodes, Transistors, Integrated Circuits, Transformers, Inductors

Connectivity

Interface & Test Points

- 3.3V Power
- GND (Ground)
- RX (Receive)
- TX (Transmit)
- CLK (Clock)
- DIO (Data I/O)