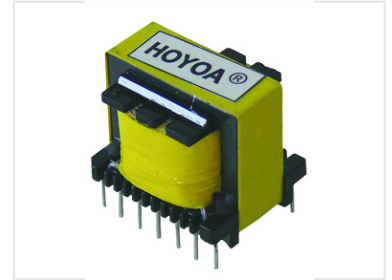


USB Charger High-Frequency Transformer

High-frequency transformer designed for USB battery chargers. It features a compact encapsulated design with through-hole mounting pins.



Overview

High-Frequency Power Transformer

This high-frequency transformer is specifically engineered for power supply applications, including USB battery chargers. Featuring a compact and encapsulated design, it ensures reliable performance and efficient power conversion. The unit is built with high-quality copper windings and robust insulation, making it an ideal component for integration into modern charging circuits.

Technical Specifications

Construction Materials

- High-quality copper wire
- Insulated yellow coating

Mounting Style

Through-hole mounting

Design Features

Encapsulated, High-Frequency, Compact

Performance Metrics

Key Performance Benefits

1 High

Efficiency

1 Isolation

Safety