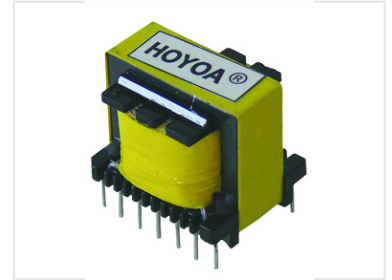


# USB Charger High-Frequency Transformer

This high-frequency transformer is designed for power supply applications such as USB battery chargers. It features a compact, encapsulated design with multiple pin terminals for easy PCB mounting.



## Product Overview

### High-Frequency Transformer for Power Supplies

This high-frequency transformer is specifically engineered for efficient power conversion in USB battery charger applications. Its compact, encapsulated design ensures durability and space-saving integration, while the multi-pin terminal configuration allows for straightforward PCB mounting. Built with high-quality winding wire and robust insulation, this component offers reliable performance for demanding electronic power supply systems.

## Technical Specifications

### Construction

High-Quality Wire • Insulated

### Primary Application

USB Battery Charger Power Supply

### Mounting Style

PCB Mount

### Design Features

High-Frequency, Encapsulated, Multi-Pin Terminals