

Current Transformer for Accurate Current Measurement

This high-precision current transformer is designed for accurate current measurement in electronic circuits. It features a compact design, low burden impedance, and excellent linearity.



Overview

High-Precision Current Measurement

This current transformer is engineered for high-accuracy current measurement within electronic circuits. Its design prioritizes low burden impedance and excellent linearity, making it an ideal component for power monitoring, control systems, and instrumentation. Encased in a durable housing with convenient mounting terminals, it ensures reliable performance and straightforward installation for demanding professional applications.

Key Features

Core Capabilities

- High-precision current sensing
- Low burden impedance
- Excellent linearity
- Durable protective housing
- Convenient mounting terminals

Applications

Suitable Use Cases

Power Monitoring, Control Systems, Instrumentation, Electronic Circuits