

Toroidal Transformer for Current Measurement

This high-precision toroidal transformer is designed for accurate current measurement and electrical isolation. It features a compact design, high linearity, and compatibility with various electronic devices.



Product Overview

High-Precision Current Sensing

This toroidal transformer is engineered for precise current measurement and electrical isolation in demanding power systems. Its compact design ensures easy integration into various electronic devices without sacrificing performance. Featuring high linearity, it provides reliable and accurate sensing data for professional power management applications.

Technical Specifications

Performance Features

- High precision current sensing
- Compact form factor
- Excellent linearity
- Reliable isolation performance

Device Category	Toroidal Transformer
Primary Applications	Current Measurement, Electrical Isolation, Power Systems, Electronic Sensing