

AC Current Transformer for Electrical Systems

This AC current transformer measures alternating current in electrical systems. The instrument transformer produces a current in its secondary winding, proportional to the current in its primary winding.



ADDITIONAL IMAGES



Overview

Professional AC Current Transformer

This series of current transformers is engineered for the testing, control, display, and recording of electrical equipment performance. Designed for AC circuits with a rated voltage below 660V and a frequency range of 50-60Hz, it provides a crucial layer of protection against equipment damage. These units are suitable for a wide range of industrial applications, including mine transformer setups, and fully conform to IEC185 standards for reliability and safety.

Technical Specifications

Rated Voltage	660 V
Operating Frequency	50-60Hz
Compliance Standards	IEC185

Model Variants

Available Models

Model Identifier	Series Code
MSQ-30	BH-0.66-30CT
MSQ-40	BH-0.66-40CT
MSQ-60	BH-0.66-60CT