

200/5-5A Class 0.2 Measuring Current Transformer

This measuring current transformer is designed for use with low voltage apparatus such as measuring instruments and relays. It transfers current from a high rated current to a rated secondary current, primarily in 0.5 and 1 class applications.



Overview

Precision Current Measurement

This current transformer is engineered to feed low-voltage apparatus, including measuring instruments, relays, and watt-hour meters. Designed for high-accuracy applications, it facilitates the transfer of current from the primary rated level to a manageable secondary current. It is constructed to ensure reliable performance in demanding electrical power systems.

Technical Specifications

Accuracy Class

Class 0.2

Current Ratio

200/5-5A

Rated Frequency

50 Hz

Voltage Rating

0.66/3kV

Model Identifier

MSQ-40

Standards & Compliance

Applicable Standards

BS 3938/73, IEC 185