1. Checking Battery Voltage

Keep the transformer jaws fully closed. Do not make current measurement with the battery compartment cover removed. Make sure that the test leads are not connected to the circuit under test. When measuring a large current, the transformer jaws may buzz. This does not affect the measurement accuracy.

2. AC Voltage Measurements

The instrument is designed to be used in distribution systems where the line to earth has a maximum voltage of 300V. Be sure to use it within this rated voltage.

3. Resistance Measurement

Keep the transformer jaws fully closed. Do not make current measurement with the battery compartment cover removed. Make sure that the test leads are not connected to the circuit under test. When measuring a large current, the transformer jaws may buzz. This does not affect the measurement accuracy.

4. Optional Accessories

Kyoritsu reserves the rights to change specifications or designs described in this manual without notice and without obligations.