


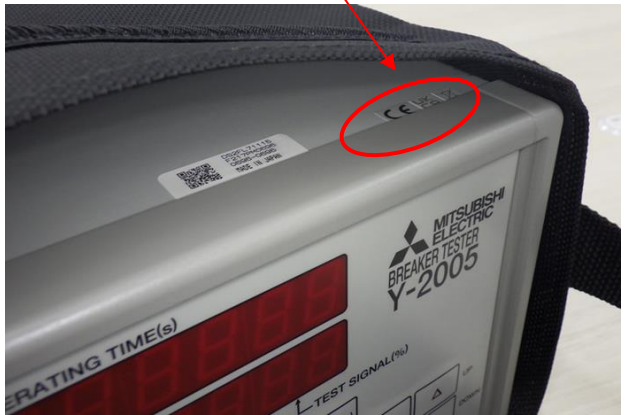

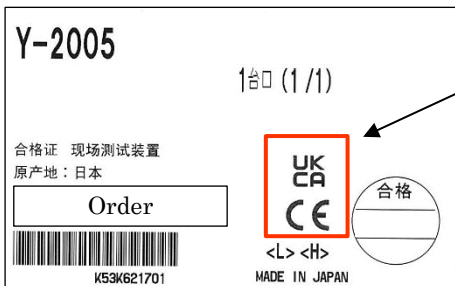
Specification change of AE-SW Field test device

We would like to inform you that we will change the AE-SW Field test device specifications as follows.

1. Types

AE-SW Field test device (Model Name:Y-2005)

2. Content of the change

	Before the change	After the change
Body		<p>Add display</p> 
PC label		<p>Add display</p> 

Before the change







After the change


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OBSERVE THE FOLLOWING FOR SAFETY:


- Before using this device, make sure to read this Instruction manual thoroughly. The cautionary items noted herein are of the utmost importance for the safe use of this device, and should always be strictly followed.
- Store this instruction manual together with the device so that it can be read anytime during use.
- Also read the instruction manual for AE-SW to be tested, and take care not to damage the air circuit breaker.
- These safety precautions and Instruction manual is prepared for an electrical expert.

The following symbols have been used:

	Failure to follow these instructions may result in dangerous conditions, which in turn could lead to severe personal injury or even death.		Failure to follow these instructions may result in dangerous conditions, which could result in moderate to slight personal injury or damage to equipment and facilities.
	Warning for possible electrification under certain conditions.		This means prohibition. Never ignore this indication.
	Warning for possible outbreak of a fire under certain conditions.		Be sure to follow these instructions without fail.

 **DANGER**

- Do not use this device on the conditions over ratings. Otherwise ground-fault, short circuit fault or fire may occur due to dielectric breakdown.
- Do not touch the terminals of Breaker and Y-2005. There is a risk of electrical shock.

 **CAUTION**







- Test should be performed by an electrical expert.
- Test should be performed only after shutting off the electric power and verifying that there is no voltage present. Failure to do so may result in an electrical shock.
- Connect for tests in accordance with the description given in this instruction manual. Otherwise, electric shocks or malfunction may occur.
- Do not install in areas subject to high temperatures, high humidity, dust, corrosive gas, vibrations, shocks, etc. To do so may result in malfunction or fire.
- This tester is for 100-240VAC 50/60Hz. Using it at other specifications may cause fires or malfunction.
- After testing, remove the wiring used for testing and restore the circuit breaker to its original condition. Any other conditions may cause fires or malfunction.
- When discard products, dispose of as industrial waste.


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Add a note

- When using the Y-2005 in an environment where disturbances such as radio waves or conductive noise are present, the ETR may trip unnecessarily regardless of the test. In such cases, please remove the disturbance causing the trip before the test.

Instruction manual

3. Reason for change

Add indications regarding CE marking and UKCA marking.

4. Time of change

Production starting from July 2025.
(Please be noted that the time of change may be advanced or delayed.)