

FA-Y-0011

**Notice of Change in Compatible Models of Split Type Current Sensor
(MELSEC-Q Series Power Measurement Unit)**

■Date of Issue

July 2024

■Relevant Models

MELSEC-Q Series Power Measurement Unit QE81WH, QE81WH4W, QE83WH4W, QE84WH

Thank you for your continued support of Mitsubishi Electric General-Purpose Sequencer MELSEC-Q Series. We would like to inform you that the split type current sensors compatible with the MELSEC-Q Series Power Measurement Units will change as follows.

1. Relevant models

Product Name	Model Name
MELSEC-Q Series Power Measurement Unit	QE81WH, QE81WH4W, QE83WH4W, QE84WH

2. Details of changes

From September 2024, the MELSEC-Q Series Power Measurement Units will no longer be compatible with the discontinued split type current sensors (EMU-CT400, EMU-CT600).

※Please note that all other split type current sensors can be used in combination as before.

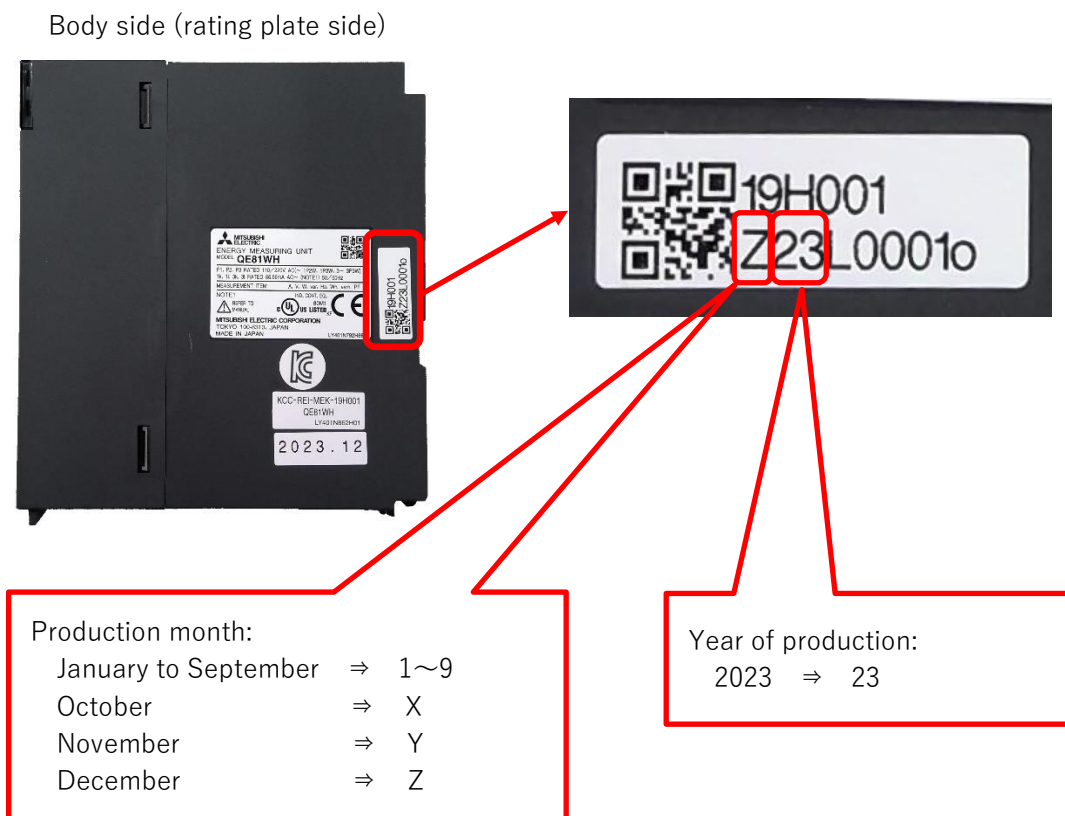
Production Period	Compatible Split Type Current Sensors
Before August 2024	EMU-CT5-A, EMU2-CT5(-4W) EMU-CT50-A, EMU-CT50 EMU-CT100-A, EMU-CT100 EMU-CT250-A, EMU-CT250 EMU-CT400-A, EMU-CT400 *1 EMU-CT600-A, EMU-CT600 *1
After September 2024	EMU-CT5-A, EMU2-CT5(-4W) EMU-CT50-A, EMU-CT50 EMU-CT100-A, EMU-CT100 EMU-CT250-A, EMU-CT250 EMU-CT400-A EMU-CT600-A

*1 **Discontinued product:** Production discontinued in April 2016.

3. How to Check the Production Period

You can check the production period by the following method.

(Example: If the production year and month of QE81WH is December 2023)



4. Regarding Equipment Updates

When updating your equipment, please check the production period of the MELSEC-Q Series Power Measurement Unit in question according to the procedure in section 3, and ensure that the split type current sensor to be connected is compatible. If the split type current sensor is not compatible, we kindly ask you to update the split type current sensor as well.

5. Date of Change

From production in September 2024.

Please bear in mind that the exact start of production may change due to stock condition.

Revision

Sub-number	Publication Year/Month	Revision Content
-	July 2024	First Edition