

FA-Y-0012

**Notice of withdrawal of UL standard certification for MELSEC-Q Series
Energy Measuring Module and Insulation Monitoring Module**
■Date of Issue

June 2026

■Relevant Models

MELSEC-Q Series Energy Measuring Module

MELSEC-Q Series Insulation Monitoring Module

Voltage converter for Energy Measuring Module

Thank you for your continued support of Mitsubishi Electric General-Purpose Sequencer MELSEC-Q Series. We would like to inform you of the following changes regarding UL standard certification for MELSEC-Q Series Energy Measuring Module and Insulation Monitoring Module.

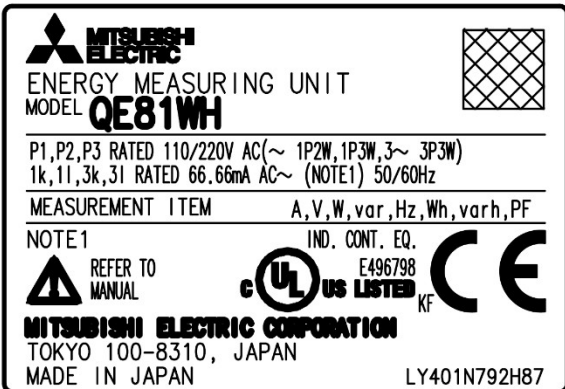
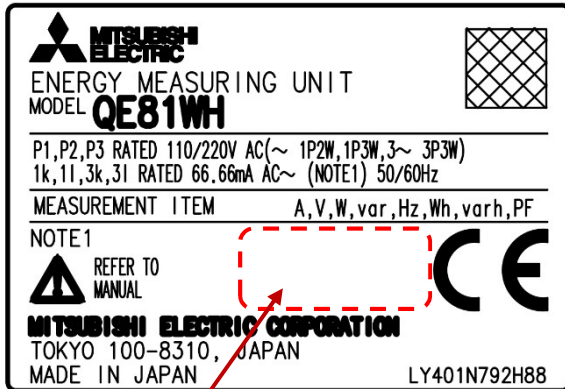
1. Relevant models

Product Name	Model Name
MELSEC-Q Series Energy Measuring Module	QE81WH, QE81WH4W, QE83WH4W, QE84WH
MELSEC-Q Series Insulation Monitoring Module	QE82LG
Voltage converter for Energy Measuring Module	QE8WH4VT

2. Details of changes

Due to the withdrawal of UL standard certification, the UL mark displayed on the nameplate will be removed as shown below. Please note that there are no changes to the product's general specifications, performance specifications, functions, external dimensions, etc. due to this change.

Example : Model QE81WH

Before	After
 <p> MITSUBISHI ELECTRIC ENERGY MEASURING UNIT MODEL QE81WH P1,P2,P3 RATED 110/220V AC(~ 1P2W,1P3W,3~ 3P3W) 1k,1l,3k,3l RATED 66.66mA AC~ (NOTE1) 50/60Hz MEASUREMENT ITEM A,V,W,var,Hz,Wh,varh,PF NOTE1 IND. CONT. EQ. REFER TO MANUAL E496798 UL US LISTED KF MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN MADE IN JAPAN LY401N792H87 </p>	 <p> MITSUBISHI ELECTRIC ENERGY MEASURING UNIT MODEL QE81WH P1,P2,P3 RATED 110/220V AC(~ 1P2W,1P3W,3~ 3P3W) 1k,1l,3k,3l RATED 66.66mA AC~ (NOTE1) 50/60Hz MEASUREMENT ITEM A,V,W,var,Hz,Wh,varh,PF NOTE1 REFER TO MANUAL MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN MADE IN JAPAN LY401N792H88 </p> <p style="text-align: center;">UL mark removed</p>

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3. Reason for change

Due to the update of UL standards, it became difficult to continue certification.

4. Date of Change

From production in August 2026.

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

5. Impact of changes

After the UL standard certification has been withdrawn, there is a risk that additional evaluations may be required when obtaining UL standard certification for incorporating this product into a panel or device. If you wish to obtain UL standard certification, please check with the UL certification body.

Revision

Sub-number	Publication Year/Month	Revision Content
-	June 2026	First Edition

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