

TECHNICAL BULLETIN

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[Issue No.] FA-A-0195

[Title] Changes in the rating plate and the packaging label according to the compliance with EAC

[Date of Issue] November 2015

[Relevant Models] MELSEC series

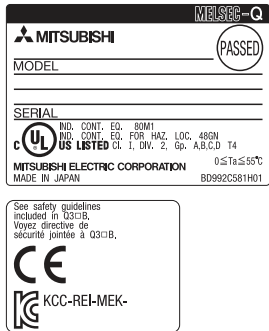
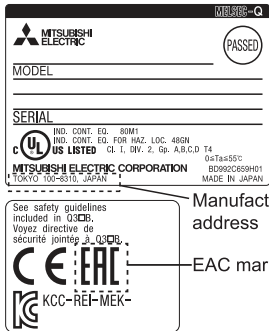
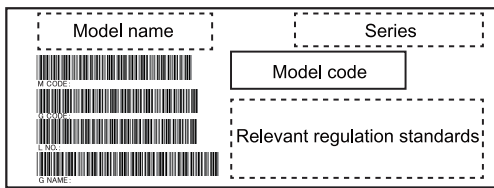
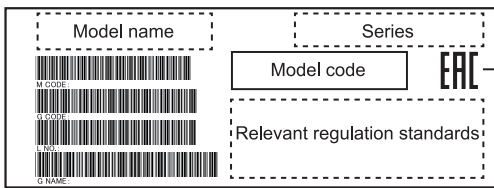
Thank you for your continued support of Mitsubishi programmable controllers.
We will change the descriptions on the rating plate and on the packaging label according to the compliance.
There is no impact on the general specifications, performance specifications, functions, and external dimensions of modules due to these changes.

1. REASON FOR THE CHANGES

For the EAC certification and the compliance with the EMC and Low Voltage Directives (2014/30/EU, 2014/35/EU)

2. DETAILS OF THE CHANGES

An EAC mark is added to the rating plate and packaging label for EAC certified products. The address of manufacturer is displayed since it has been mandated by the EMC Directive (2014/30/EU) and the Low Voltage Directive (2014/35/EU). The following table shows examples of the change. The contents and layout differ depending on the models.

Item	Before change	After change
Rating plate	 <p>The rating plate before change shows the Mitsubishi logo, 'MELSEC-Q' and 'PASSED' mark, model and serial numbers, and safety information. It includes CE and KCC-REL-MEK marks.</p>	 <p>The rating plate after change includes the Mitsubishi Electric logo, 'MELSEC-Q' and 'PASSED' mark, model and serial numbers, and safety information. It adds the EAC mark and the manufacturer's address: 'MITSUBISHI ELECTRIC CORPORATION, TOKYO 100-8310, JAPAN'.</p>
Packaging label	 <p>The packaging label before change shows fields for Model name, Series, Model code, and Relevant regulation standards, along with a barcode.</p>	 <p>The packaging label after change includes the same fields as before but adds the EAC mark next to the Relevant regulation standards field.</p>

3. PRODUCTS TO BE CHANGED

MELSEC series

4. DATE OF CHANGE

The new items will be used for the products manufactured in December 2015 and later. Depending on stock status, both the old and new products may be distributed in the market around that time.