

[Issue No.] HIME-T-P-0190A

[Title] Changes in the nameplate according to the compliance with European Consistent Standard  
EN61010-2-201: 2013

[Date of Issue] January 2018

[Relevant Models] MELSEC-F series

Thank you for your continued support of programmable controller MELSEC-F series.  
In compliance with the Consistent Standard EN61010-2-201:2013 regarding electrical safety requirements for PLC, we will change the descriptions on the PLC nameplate prior to compliancy to said Standards. There is no impact on the specifications (general specifications, performance specifications, etc.), functions, and external dimensions of modules due to this change.

### 1. Reason for the changes

To comply with EN61010-2-201:2013

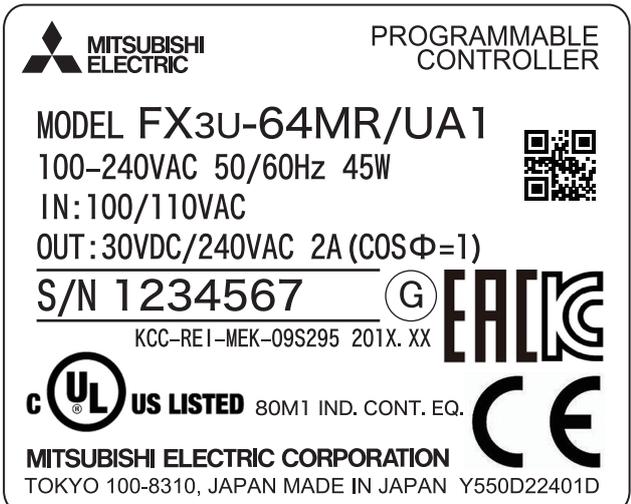
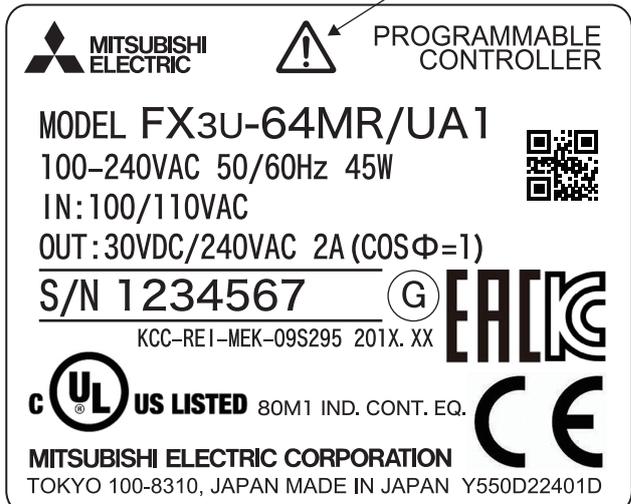
We plan to list the start timing of EN61010-2-201 compliance for each model in the User's Manual [Hardware Edition] for each series\*1. (Scheduled for after March 2018)

\*1. For FX3GE series PLC, refer to the FX3GE Series Hardware Manual.

### 2. Outline of the changes

Descriptions are reviewed and changed so that they correspond to the EN61010-2-201: 2013 standard. Descriptions and layouts differ depending on the model. Change example is shown below.

Ex.) For FX3U-64MR/UA1

Before change	After change
 <p>The nameplate before change shows the Mitsubishi Electric logo, 'PROGRAMMABLE CONTROLLER', model 'FX3U-64MR/UA1', and various technical specifications. It includes a QR code, a 'G' mark, and safety certifications like UL and CE.</p>	 <p>The nameplate after change is identical to the one before, but with a new warning triangle symbol (⚠) added to the top right. An arrow points to this symbol with the text 'Changed point'.</p>

#### Changed point

- ⚠ Mark added.

The ⚠ mark on this nameplate indicates the instruction to refer to the manual during installation.

### 3. Relevant models

Changeover to each model is scheduled from January 2018 production. Please take note that before-change and after-change products and manuals may be mixed together at the distribution stage.

Module	Model
FX3S Series PLC main unit	FX3S-10MR/DS, FX3S -10MR/ES, FX3S -10MT/DS, FX3S -10MT/DSS, FX3S -10MT/ES, FX3S-10MT/ESS, FX3S -14MR/DS, FX3S -14MR/ES, FX3S -14MT/DS, FX3S -14MT/DSS, FX3S -14MT/ES, FX3S -14MT/ESS, FX3S -20MR/DS, FX3S-20MR/ES, FX3S-20MT/DS, FX3S-20MT/DSS, FX3S-20MT/ES, FX3S-20MT/ESS, FX3S-30MR/DS, FX3S-30MR/ES, FX3S-30MR/ES-2AD, FX3S-30MT/DS, FX3S-30MT/ES, FX3S-30MT/ES-2AD, FX3S-30MT/DSS, FX3S-30MT/ESS, FX3S-30MT/ESS-2AD
FX3S Series connector conversion adapter	FX3S-CNV-ADP
FX3G Series PLC main unit	FX3G-14MR/DS, FX3G-14MR/ES, FX3G-14MT/ES, FX3G-14MT/ESS, FX3G-24MR/DS, FX3G-24MR/ES, FX3G-24MT/ES, FX3G-24MT/ESS, FX3G-40MR/DS, FX3G-40MR/ES, FX3G-40MT/ES, FX3G-40MT/ESS, FX3G-60MR/DS, FX3G-60MR/ES, FX3G-60MT/ES, FX3G-60MT/ESS
FX3GE Series PLC main unit	FX3GE-24MR/DS, FX3GE-24MR/ES, FX3GE-24MT/ES, FX3GE-24MT/ESS, FX3GE-40MR/DS, FX3GE-40MR/ES, FX3GE-40MT/ES, FX3GE-40MT/ESS
FX3U Series PLC main unit	FX3U-16MR/DS, FX3U-16MR/ES, FX3U-16MT/ES, FX3U-16MT/ESS, FX3U-32MR/DS, FX3U-32MR/ES, FX3U-32MT/ES, FX3U-32MT/ESS, FX3U-48MR/DS, FX3U-48MR/ES, FX3U-48MT/ES, FX3U-48MT/ESS, FX3U-64MR/DS, FX3U-64MR/ES, FX3U-64MT/ES, FX3U-64MT/ESS, FX3U-80MR/DS, FX3U-80MR/ES, FX3U-80MT/ES, FX3U-80MT/ESS, FX3U-128MR/ES, FX3U-128MT/ES, FX3U-128MT/ESS, FX3U-32MR/UA1, FX3U-64MR/UA1, FX3U-32MS/ES, FX3U-64MS/ES
FX3U Series special adapter	FX3U-2HSY-ADP, FX3U-4HSX-ADP
FX3U Series extension devices	FX3U-1PSU-5V
FX3UC Series PLC main unit	FX3UC-16MR/D-T, FX3UC-16MR/DS-T

### REVISIONS

Revision	Date	Description
A	January 2018	First Edition

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