FA-A-0219-A

Addition of the logo of CC-Link IE Field Network Basic

■Date of Issue
October 2016 (Ver. A: August 2018)
■Relevant Models
MELSEC iQ-R series, MELSEC iQ-F series, MELSEC-Q series, MELSEC-L series

Thank you for your continued support of Mitsubishi Electric programmable controllers.

We will inform you of the addition of the CC-Link IE Field Network Basic logo.

There is no impact on the general specifications, performance specifications, functions, and external dimensions of modules due to the change.

1   Reason for the change

A new function that supports CC-Link IE Field Network Basic is added to some CPU modules.

2   Changeover period

The logo will be added for the products manufactured on and after November 2016.

For the changeover period for relevant products, refer to the following.

☞ Page 2 Details on the change

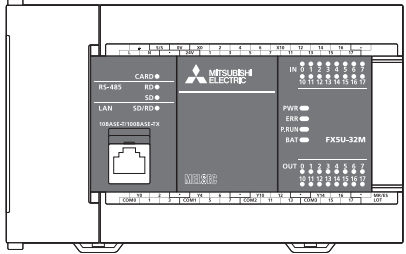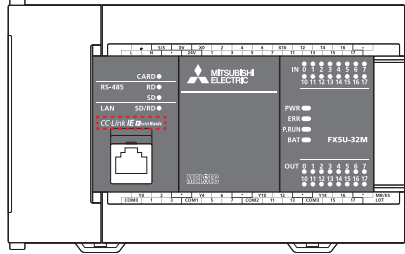Note that, depending on stock status, both the old and new products may be distributed in the market around that time.

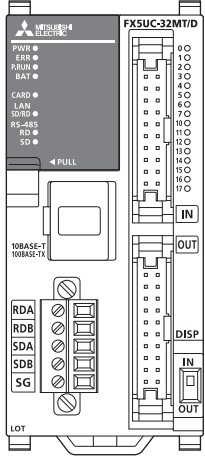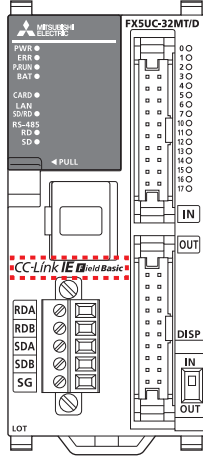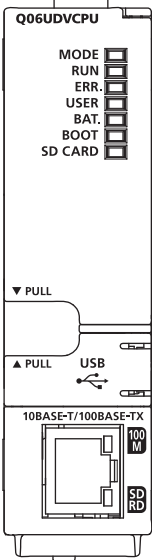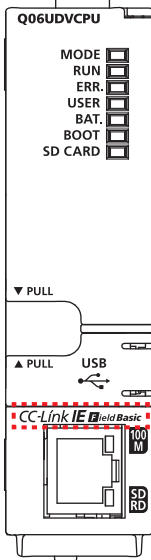**MITSUBISHI ELECTRIC CORPORATION**

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3   Details on the change

For the CPU modules supporting CC-Link IE Field Network Basic, the logo of 10BASE-T/100BASE-TX is replaced with the logo of CC-Link IE Field Network Basic. Note that the Ethernet function still can be used for these modules even without the 10BASE-T/100BASE-TX logo on them.
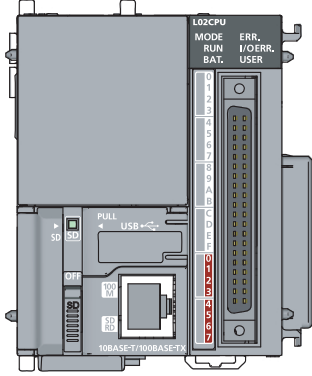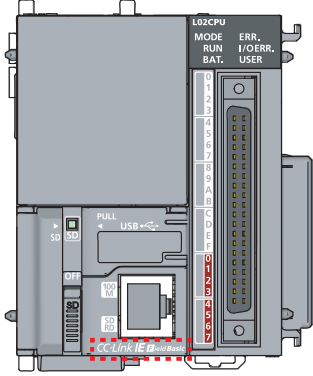
The following table shows details on the logo change.

Relevant model	Before change	After change	Changeover period
R04CPU R08CPU R16CPU R32CPU R120CPU			November 2016
R04ENCPU R08ENCPU R16ENCPU R32ENCPU R120ENCPU			November 2016

Relevant model	Before change	After change	Changeover period
FX5U-32MR/ES FX5U-32MT/ES FX5U-32MT/ESS FX5U-32MR/DS FX5U-32MT/DS FX5U-32MT/DSS FX5U-64MR/ES FX5U-64MT/ES FX5U-64MT/ESS FX5U-64MR/DS FX5U-64MT/DS FX5U-64MT/DSS FX5U-80MR/ES FX5U-80MT/ES FX5U-80MT/ESS FX5U-80MR/DS FX5U-80MT/DS FX5U-80MT/DSS			November 2016
FX5UC-32MT/D FX5UC-32MT/DSS FX5UC-64MT/D FX5UC-64MT/DSS FX5UC-96MT/D FX5UC-96MT/DSS			November 2016
Q03UDVCPU Q04UDVCPU Q06UDVCPU Q13UDVCPU Q26UDVCPU			November 2016

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Relevant model	Before change	After change	Changeover period
L02CPU L02CPU-SET L02CPU-P L02CPU-P-SET L06CPU L06CPU-SET L06CPU-P L06CPU-P-SET L26CPU L26CPU-SET L26CPU-P L26CPU-P-SET L26CPU-BT L26CPU-BT-SET L26CPU-PBT L26CPU-PBT-SET			November 2016

REVISIONS

Version	Date of Issue	Revision
-	October 2016	First edition
A	August 2018	Available for e-Manual Viewer