

TECHNICAL BULLETIN

[Issue No.] FA-A-0168

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[Title] Changes in the rating plate of CC-Link

[Date of Issue] June 2014

[Relevant Models] CC-Link, CC-Link/LT

Thank you for continued support of Open Field Network CC-Link and CC-Link/LT.

This bulletin announces that for CC-Link and CC-Link/LT remote modules, the indication of both a production date (DATE) and a version is changed into the indication of a product number (SERIAL) to improve traceability, which enhances the product quality control and after-sales service.

Additionally, there are no changes in the general specifications, performance specifications, functions, and external dimensions of the products.

1. Modules to be changed

The following series are subject to the changes:

- CC-Link
- CC-Link/LT

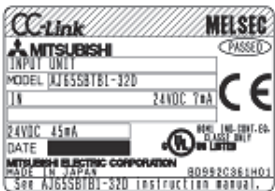
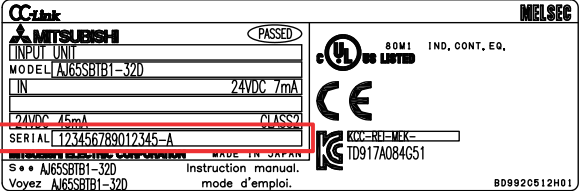
2. Purpose of the changes

The purpose is to improve traceability, thereby enhancing the product quality control and after-sales service.

3. Details on the changes

The indication of both a production date (DATE) and a version is changed into the indication of a product number (SERIAL).

The following table shows examples of each change.

Item	Before change	After change ^{*1}
Changed within the same plate	<p>Example: AJ65SBTB1-32D</p>  <p>The image shows a rating plate for a Mitsubishi CC-Link module. It includes the CC-Link logo, MELSEC PASSED logo, and Mitsubishi logo. The model number is AJ65SBTB1-32D. It lists input voltage as 24VDC 7mA and 24VDC 45mA. It also shows a date field and various certification marks like CE and UL.</p>	 <p>The image shows the updated rating plate. The SERIAL field is highlighted with a red box and contains the value 123456789012345-A. Other information like the model number AJ65SBTB1-32D and input specifications remain the same. The plate also features the MELSEC PASSED logo, Mitsubishi logo, and various certification marks.</p>

*1: shows the added product number (SERIAL).

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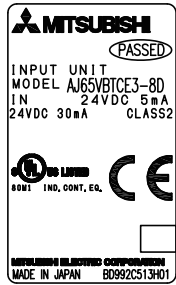
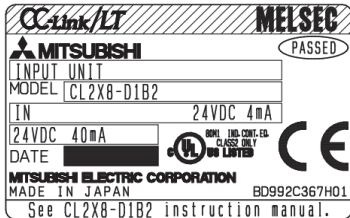
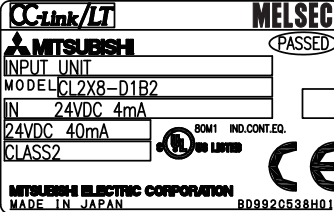

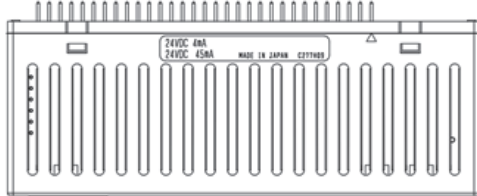
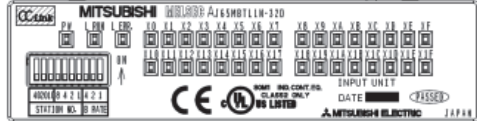
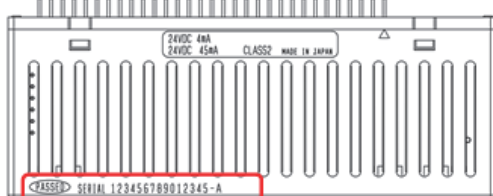

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Item	Before change	After change*1
Separated into another plate	<p>Example: AJ65VBTC3-8D</p> 	 <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>SERIAL 123456789012345-A See AJ65VBTC3-8D instruction manual. Voyez AJ65VBTC3-8D mode d'emploi.</p> </div>
	<p>Example: CL2X8-D1B2</p> 	 <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>SERIAL 123456789012345-A See CL2X8-D1B2 instruction manual. Voyez CL2X8-D1B2 mode d'emploi.</p> <div style="float: right; text-align: center;">  <p>KCC-REI-MEK- TD915A827G51</p> </div> </div>
Moved to the module body	<p>Example: AJ65MBTL1N-32D</p>  	 <div style="border: 1px solid black; padding: 2px; margin-top: 5px; width: fit-content;"> <p><PASSED> SERIAL 123456789012345-A</p> </div> 

*1: shows the added product number (SERIAL).

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4. Version described in the manuals

If the CC-Link related manual used contains any version information, replace it as shown below:

[Example]

- Hardware version "H" or later → Hardware version "H" or later and the product number (SERIAL) marked
(Products marked with the product number are also supported.)
- Hardware version "G" or earlier → Hardware version "G" or earlier
(Products marked with the product number are not supported.)

5. Date of change

The changes will take place one by one for products manufactured on and after May 2014.

Please take note that before-change and after-change products may be mixed together at the distribution stage.