

# TECHNICAL BULLETIN

**[Issue No.]** FA-A-0165

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**[Title]** External appearance changes of the QCPU-A (A mode)

**[Date of Issue]** April 2014

**[Relevant Models]** Q02CPU-A, Q02HCPU-A, Q06HCPU-A

Thank you for your continued support of Mitsubishi programmable controllers, MELSEC-Q series.  
This bulletin announces the external appearance changes of the QCPU-A (A mode).

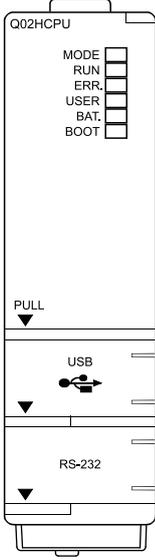
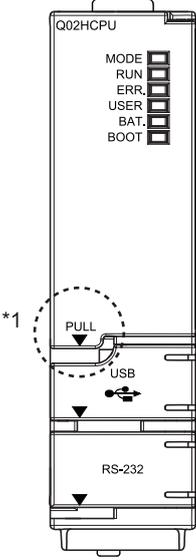
## 1. Details on the changes

To achieve commonality of the shapes between the QCPU-A (A mode) and the High Performance model QCPU, the external appearance changes of the High Performance model QCPU announced in the previous TECHNICAL BULLETIN FA-A-0163 are also implemented for the QCPU-A (A mode).

Note that although this shape change allows the memory card protective cover (Q3MEM-CV-H) to be attached, the memory card (Q3MEM-4MBS) cannot be used.

### (1) Lid closed state

The shape of the lid is changed (figure below<sup>\*1</sup>).

| CPU module      | Before change  | After change   |
|-----------------|--|--|
| QCPU-A (A mode) |  |  |

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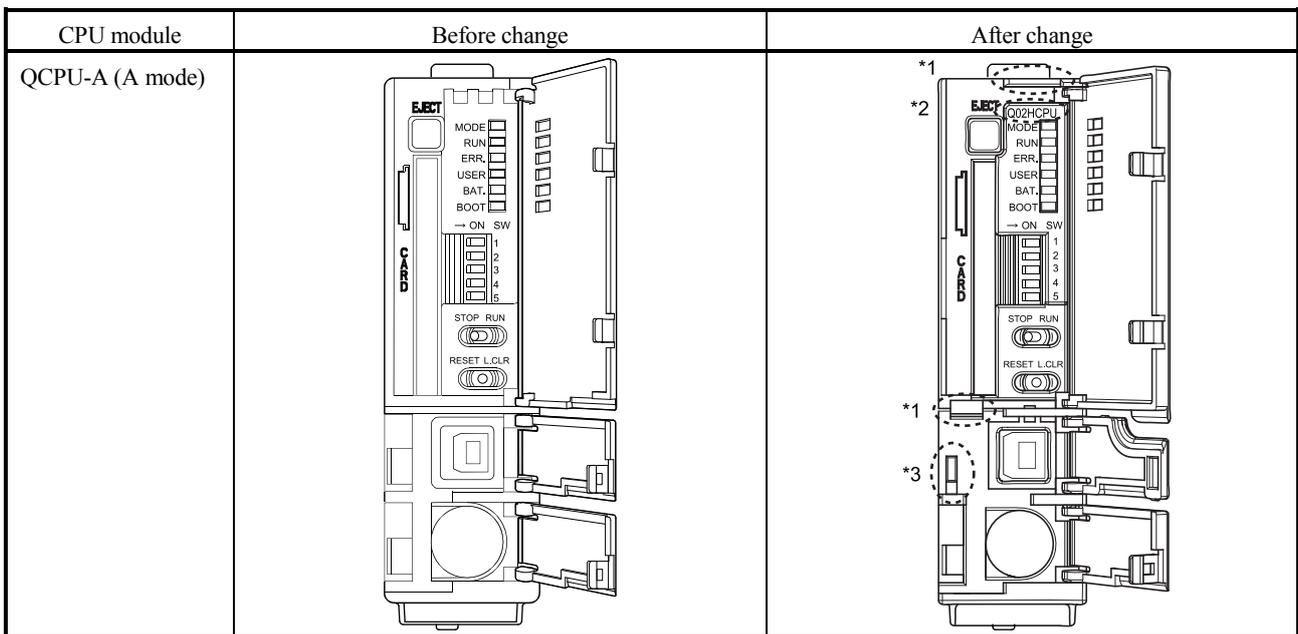
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(2) Lid opened state

The slits are added (figure below\*<sup>1</sup>).

The model name is additionally displayed (figure below\*<sup>2</sup>).

Along with the shape change of the USB connector lid, the shape of the lid lock part is changed (figure below\*<sup>3</sup>).



## 2. Applicable products and the version on and after the change

For the QCPU-A (A mode), the changes are implemented since the following version.

| Product         | Model     | Version on and after the change      |   | Changeover period<br>*1 |
|-----------------|-----------|--------------------------------------|---|-------------------------|
|                 |           | Serial number                        | Serial number location  |                         |
| QCPU-A (A mode) | Q02CPU-A  | First five digits is 16051 or later. | Check the number in either of the following.<br>• SERIAL field in the rating plate on the side of the module<br>• Serial number display plate on the front lower part of the module | May 2014                |
|                 | Q02HCPU-A |                                      |   |                         |
|                 | Q06HCPU-A |                                      |   |                         |

\*1 Depending on the stock situation, the products before change may be delivered no earlier than the changeover period. Please be understanding of this matter.