# Mitsubishi Servo System Controller

## **Sales and Service**

### Change of the PERIPHERAL I/F Connector of Motion Controllers

Thank you for your continued patronage of the Mitsubishi servo system controllers and Mitsubishi Electric FA products.

The PERIPHERAL I/F connector of the following Motion controllers will be changed. We ask for your understanding in this matter. This change does not affect the functions and performance of the products.

#### 1. Target Models

SSCNETIII/H compatible Motion controller: SSCNETIII compatible Motion controller: SSCNETIII/H compatible Stand-Alone Motion controller: SSCNETIII compatible Stand-Alone Motion controller: SSCNETIII compatible Single Axis Motion controller: Note. Derived models of the above products are included.

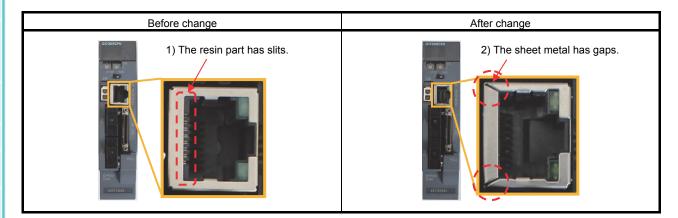
Q172DSCPU, Q173DSCPU Q172DCPU-S1, Q173DCPU-S1 Q170MSCPU, Q170MSCPU-S1 Q170MCPU MR-MQ100

#### 2. Reason for Change

To improve the obtainability of the component (PERIPHERAL I/F connector)

#### 3. Details of the Change

The PERIPHERAL I/F connector is changed as follows.



#### 4. Schedule

This change will be made sequentially from the October 2016 production. There may be cases where both the former and new products exist in the distribution stage.

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