

Sales and Service

Description Change on the Rating Plate and Packaging Label of the Servo System Controller

Thank you for your continued patronage of the Mitsubishi Electric servo system controllers. To improve product control, the descriptions on the rating plate and packaging label of the Mitsubishi Electric servo system controllers will be changed as follows. This change does not affect the functions and performance of the products.

1. Target Models

Motion module	RD78Gn series
Motion controller	RnMTCPU, Q17nDSCPU, Q17nDCPU series
Stand-Alone Motion controller	Q170MSCPU, Q170MCPUs series
Simple Motion module	RD77GFn, FX5-nSSC-S, RD77MSn, LD77MSn, QD77GFn, QD77MSn series
Positioning module	QD74MHn series
Embedded type servo system controller	MR-MC341, MR-EM340GF, Q173SCCF, MR-MC240, MR-MC210 series
Single Axis Motion controller	MR-MQ100 series

2. Reason for the Change

To improve the traceability of the products

3. Details of the Change

The rating plate and packaging label will be changed as follows.

<p>[Rating plate]</p> <p>(1) A two-dimensional code will be added.</p> <p>(2) The location of marks such as the certification mark will be changed.</p> <p>Figure 1. Print example of the rating plate (QD77MS4)</p>	<p>[Packaging label]</p> <p>(1) The size of the two-dimensional code will be approx. 10 mm square.</p> <p>(2) The number of barcodes will be changed to two.</p> <p>(3) The location of the certification marks will be changed.</p> <p>(4) The location of numbers such as the SERIAL number will be changed.</p> <p>(5) A product logo will be added.</p> <p>Figure 2. Print example of the packaging label (R64MTCPU)</p>
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4. Schedule

This change will be made sequentially from the October 2019 production.

There may be cases where both the former and new products exist in the distribution stage.

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