

Sales and Service

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

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

The servo system controller now complies with the Eurasian Conformity (EAC) requirements of the Customs Union (Russia, Belarus, and Kazakhstan). In addition, our corporate logo design has been changed.

Accordingly, the descriptions on the rating plate and packaging label will be changed as follows. This change does not affect the functions and performance of the product. We ask for your understanding in this matter.

1. Target Models

Motion controller	RnMTCPU, Q17nDSCPU, Q17nDCPU, Q17nHCPU, and Q17nCPUN series
Stand-alone Motion controller	Q170MSCPU and Q170MCPUC series
Simple Motion module	RD77GF, RD77MS, QD77GF, QD77MS, QD75MH, QD75M, QD74MH, LD77MS, and FX5-40SSC-S series
Embedded servo system controller	Q173SCCF, MR-MC240, and MR-MC210 series

2. Details of the Change

- 1) The EAC mark is printed on the rating plate and will be added on the packaging label.
- 2) The corporate logo design on the rating plate has been changed.
(Old: MITSUBISHI, new: MITSUBISHI ELECTRIC)
- 3) The manufacturer identification information has been added on the rating plate.

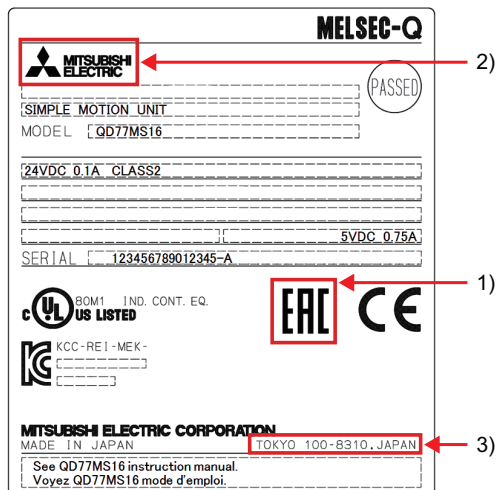


Figure 1. Print example of the rating plate (QD77MS16)



Figure 2. Print example of the packaging label (RD77MS4)

3. Schedule

For the rating plate, the change has been made sequentially from the October 2015 production. For the packaging label, the change will be made sequentially from the March 2016 production. There may be cases where both the former and new products exist in the distribution stage.

Date of issue	July 2015 (Revision: February 2016)	Title	Description Change on the Rating Plate and Packaging Label of the Mitsubishi Servo System Controller	Mitsubishi Electric Corp., Nagoya Works 1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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Revision

Version	Date of issue	Revision
A	February 2016	RD77GF is added as a target model, and the description of the packaging label is added.