

Sales and Service

Rating Plate Description Change for Mitsubishi Servo System Controller

Thank you for your continued patronage of the Mitsubishi servo system controller and FA products. We will change the rating plate description of Mitsubishi servo system controller unit. The general specification, performance specification, functions and dimensions remain the same. We ask for your understanding in this matter.

1. Target Models

Refer to the next page.

2. Details of the Change

- (1) The sentence "See [model] instruction manual" in French will be added on the rating plate.
- (2) The "CLASS2" description will be added or moved to a proper position.

As an example, the following shows the details of the change for QD77MS4.

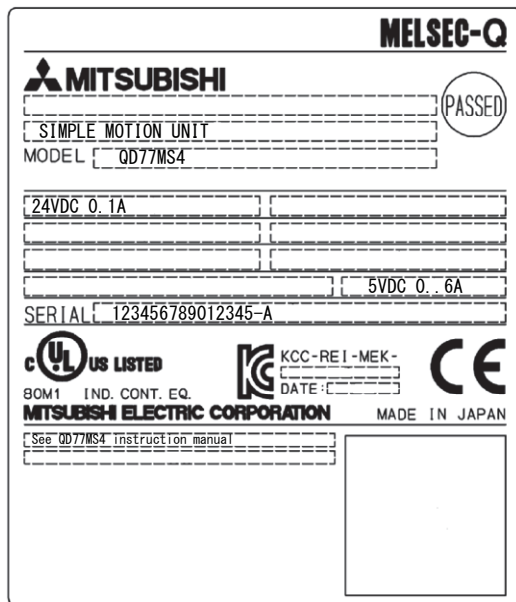


Figure 2.1 Before change

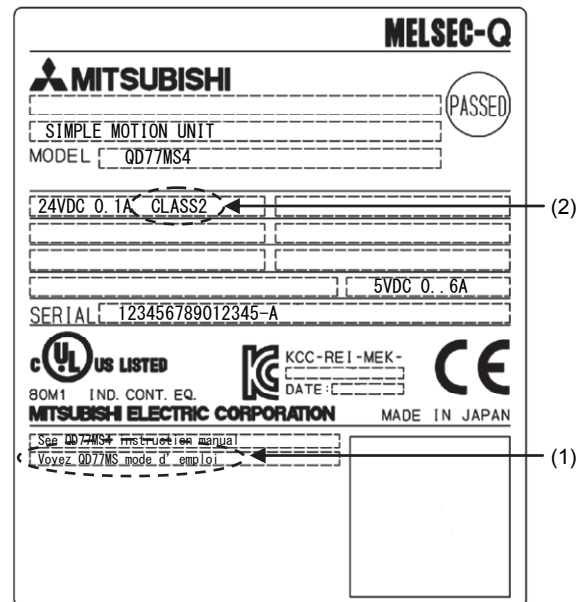


Figure 2.1 After change

3. Schedule

This change will be made sequentially from the June 2014 production.

There may be cases when both new and old products exist in the distribution stage.

Date of issue	April 2014	Title	Rating Plate Description Change for Mitsubishi Servo System Controller	Mitsubishi Electric Corp., Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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Table 1. List of target models

Product name	Model	Product name	Model	
Stand-alone motion controller	Q170MSCPU	Simple Motion module	QD77MS2	
	Q170MSCPU-S1		QD77MS4	
	Q170MCPUCPU		QD77MS16	
	Q170MCPUCPU-S1		QD77GF16	
Motion CPU module	Q172DSCPU		LD77MS2	
	Q173DSCPU		LD77MS4	
	Q172DCPU		LD77MS16	
	Q173DCPU		LD77MH4	
	Q172DCPU-S1		LD77MH16	
	Q173DCPU-S1		Positioning module	QD74MH8
	Q172HCPU			QD74MH16
	Q173HCPU			QD75MH1
	Q172HCPU-T	QD75MH2		
	Q173HCPU-T	QD75MH4		
	Q172CPUN	QD75M1		
	Q173CPUN	QD75M2		
	Q172CPUN-T	QD75M4		
	Q173CPUN-T	Safety signal module	Q173DSXY	
Servo external signal interface module	Q172DLX	C Controller interface module	Q173SCCF	
	Q172LX			
Synchronous encoder interface module	Q172DEX			
	Q172EX			
	Q172EX-S2			
Manual pulse generator interface module	Q173DPX			
	Q173PX			