

## Sales and Service

### Notice of Addition of Description to Rating Plate of Motion Controller Q Series and Positioning Modules

Thank you for your continued patronage of the Mitsubishi motion controllers. For the Mitsubishi motion controller Q series and positioning modules, specification of power supply used for the module has been added to the rating plate. We apologize for the delay of Sales and Service notifications.

#### Whereas

#### 1. Target Models and Change Schedule

Table 1 List of Target Models

Model	Model name	Change schedule
Motion CPU module	Q173CPUN, Q173CPUN-T	From the beginning of January 2008 production, power supply specification has been added to the rating plate.
	Q172CPUN, Q172CPUN-T	
	Q173HCPU, Q173HCPU-T	
	Q172HCPU, Q172HCPU-T	
	Q173DCPU	
	Q172DCPU	
Motion module	Q172LX	
	Q172EX, Q172EX-S1, Q172EX-S2, Q172EX-S3	
	Q173PX, Q173PX-S1	
	Q172DLX	
	Q172DEX	
	Q173DPX	
Positioning module	QD75M1, QD75M2, QD75M4	
	QD75MH1, QD75MH2, QD75MH4	

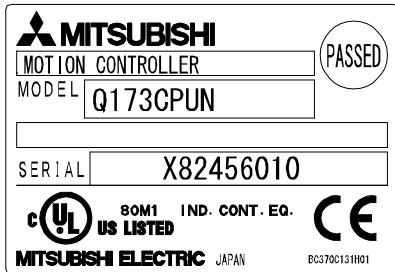
<b>Date of issue</b>	March 2008	<b>Title</b>	Notice of Addition of Description to Rating Plate of Motion Controller Q Series and Positioning Modules	Mitsubishi Electric Corp., Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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## 2. Description added to the rating plate

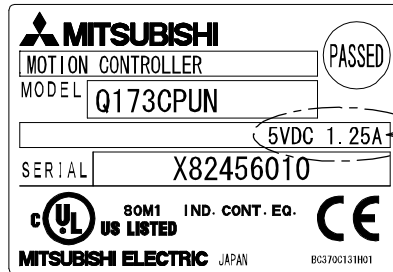
Specification of power supply used for the module is added to the rating plate printed on the side of the module.

For 24VDC power supply specification, indication of the maximum current per point is changed to the total maximum current for all I/O points.

### (1) CPU module



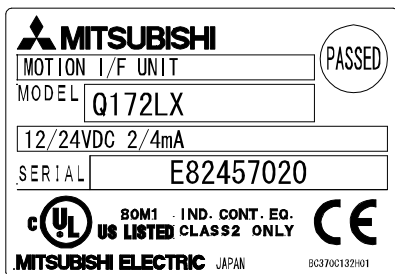
Before change



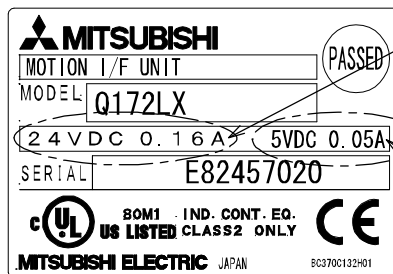
After change

5VDC power supply specification is added

### (2) Motion module



Before change

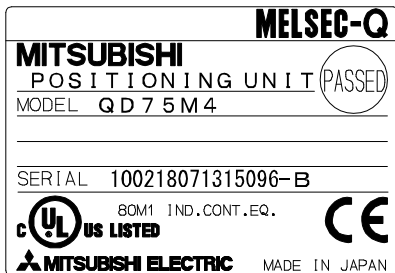


After change

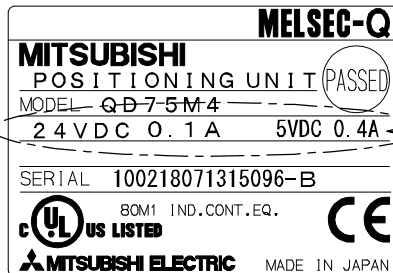
For 24VDC power supply specification, indication of the maximum current per point is changed to the total maximum current for all I/O points

5VDC power supply specification is added

### (3) Positioning module



Before change



After change

24VDC and 5VDC power supply specifications are added