

## Sales and Service

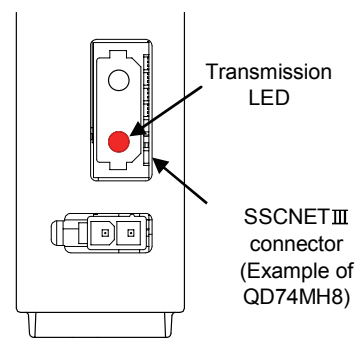
### Change of SSCNET III Connectors for Servo System Controllers

Thank you for your continued patronage of the Mitsubishi motion controllers and FA products. SSCNET III connectors for SSCNET III compatible servo system controllers (motion controllers and positioning modules) will be changed as shown below. This change will not affect the product functions or performance. We ask for your understanding in this matter.

#### 1. Target Models and Transition Period

The following table shows the target models and the transition period.

Product	Transition period	Model
iQ Platform compatible motion CPU module	February 2011	Q173DCPU
		Q172DCPU
SSCNET III compatible motion CPU module	August 2011	Q173HCPU
		Q172HCPU
SSCNET III compatible high-speed, multi-axis positioning module	September 2011	QD74MH8
		QD74MH16
SSCNET III compatible positioning module	March 2012	QD75MH1
		QD75MH2
		QD75MH4



#### 2. Purpose

To ensure the SSCNET III connectors can be obtained

#### 3. Details of Change

The following table shows the transmission LED state of the SSCNET III connector (communication LED, red).

Item	LED state	
	Before change	After change
Transmission LED of SSCNET III connector	While the power is on, the transmission LED has two states: The LED turns on during the communication only. The transmission LED is always on.	While the power is on, the transmission LED turns on during the communication only.

\* Even if the transmission LED does not turn on while the power is on, if the LED turns on during the communication, the LED works correctly.

#### 4. Schedule

Old and new connectors may exist in the distribution stage. The transition to the new connectors will be completed in March 2012. We ask for your understanding in this matter.

<b>Date of issue</b>	August 2011	<b>Title</b>	Change of SSCNET III Connectors for Servo System Controllers	Mitsubishi Electric Corp., Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
----------------------	-------------	--------------	--	---