

## TECHNICAL BULLETIN

**[Issue No.]** FA-A-0158

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**[Title]** Change in the packaging of MELSEC-Q series products (manufactured in April 2014 and after)

**[Date of Issue]** February 2014

**[Relevant Models]** MELSEC-Q series

Thank you for your continued support of Mitsubishi programmable controllers, MELSEC-Q series.

We will inform you of the change in the packaging of MELSEC-Q series products.

The strength of the packaging remains the same, and there is no impact on the product functions and performance due to this change.

### 1. Target modules and box sizes

Module	Model	Box size	
		Before change	After change
Basic model QCPU	Q00CPU	145 (H) × 110 (W) × 53 (D) [mm]	131 (H) × 124 (W) × 46 (D) [mm]
	Q01CPU		
High Performance model QCPU	Q02CPU		
	Q02HCPU		
	Q06HCPU		
	Q12HCPU		
	Q25HCPU		
Process CPU	Q02PHCPU		
	Q06PHCPU		
	Q12PHCPU		
	Q25PHCPU		
Universal model QCPU	Q00UCPU		
	Q01UCPU		
	Q02UCPU		
	Q03UDCPU		
	Q04UDHCPU		
	Q06UDHCPU		
	Q10UDHCPU		
	Q13UDHCPU		
	Q20UDHCPU		
	Q26UDHCPU		
A mode QCPU	Q02CPU-A		
	Q02HCPU-A		
	Q06HCPU-A		
Analog-digital converter module	Q64AD		
	Q68ADV		
	Q68ADI		

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Module	Model	Box size	
		Before change	After change
Channel isolated analog-digital converter module	Q68AD-G	145 (H) × 110 (W) × 53 (D) [mm]	131 (H) × 124 (W) × 46 (D) [mm]
Channel isolated pulse input module	QD60P8-G		
Multichannel high-speed counter module	QD63P6		
4Mpps capable high-speed counter module	QD64D2		
Multi function counter/timer module	QD65PD2		
Positioning module	QD70P4		
	QD70P8		
	QD75P1		
	QD75P1N		
	QD75P2		
	QD75P2N		
	QD75P4		
Positioning module with built-in counter function	QD72P3C3		
Load cell input module	Q61LD		
CC-Link IE Controller Network module	QJ71GP21-SX		
MELSECNET/H network module	QJ72LP25G		
	QJ72LP25GE		
	QJ72LP25-25		
Serial communication module	QJ71C24N		
	QJ71C24N-R2		
Intelligent communication module	QD51		
	QD51-R24		
PROFIBUS-DP module	QJ71PB92V		
	QJ71PB93D		
Web server module	QJ71WS96		
MES interface module	QJ71MES96		
High speed data logger module	QD81DL96		
High speed data communication module	QJ71DC96		

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Module	Model	Box size	
		Before change	After change
High-speed counter module	QD62	140 (H) × 110 (W) × 49 (D) [mm]	131 (H) × 124 (W) × 46 (D) [mm]
	QD62E		
	QD62D		
	QD62-H01		
	QD62-H02		
Ethernet interface module	QJ71E71-100		
MELSECNET/H network module	QJ71LP21G		
	QJ71LP21GE		
	QJ71LP21-25		
CC-Link/LT master module	QJ61CL12		
MODBUS <sup>®</sup> interface module	QJ71MB91		
MODBUS <sup>®</sup> /TCP interface module	QJ71MT91		
FL-net(OPCN-2) interface module	QJ71FL71-T		
	QJ71FL71-T-F01		

### 2. Reason for the change

As part of resource saving activities (ISO 14001), packaging boxes need to be downsized.

### 3. Date of change

The new boxes will be used for the products manufactured in April 2014 and after.

Note that, depending on stock status, both the old and new boxes may be distributed in the market around that time.