

TECHNICAL BULLETIN

[Issue No.] FA-A-0096-C

[Page] 1/4

[Title] Change of the manuals supplied with the MELSEC-Q series products and PC interface boards

[Date of Issue] July 2010 (Ver. C: June 2011)

[Relevant Models] MELSEC-Q series, PC interface boards

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

The manuals supplied with the products will be changed from A6-size (booklet) to A4-size (one sheet)^{*1}. There are no additional changes to the products.

^{*1}Note that some manuals will be changed to A3-size (one sheet) or A5-size (one sheet).

1. Relevant models and schedule

(1) Manuals to be changed in the late June 2011

Changes in manual size and number will be implemented to products manufactured in the late June 2011 or later.

Note that, even after the implementation, existing manuals may still be in the market.

Module name	Model	Manual number	
		Before change	After change
MELSECNET/H module	QJ71LP21GE	IB-0800183	BCN-P5807
	QJ72LP25GE		
MODBUS [®] /TCP interface module	QJ71MT91	IB-0800280	BCN-P5816
MODBUS [®] interface module	QJ71MB91	IB-0800329	BCN-P5819
Positioning module with built-in counter function	QD72P3C3	IB-0800388	BCN-P5827
High-speed counter module	QD64D2	IB-0800406	BCN-P5831
CC-Link IE Field Network interface board	Q81BD-J71GF11-T2	IB-0800462	BCN-P5856

TECHNICAL BULLETIN

[Issue No.] FA-A-0096-C

[Page] 2/4

[Title] Change of the manuals supplied with the MELSEC-Q series products and PC interface boards

[Date of Issue] July 2010 (Ver. C: June 2011)

[Relevant Models] MELSEC-Q series, PC interface boards

(2) Models with the changed manuals

For models in the following table, the changes have been implemented.

Module name	Model	Manual number		Module name	Model	Manual number			
		Before change	After change			Before change	After change		
C controller module	Q06CCPU-V	IB-0800422	BCN-P5839	High-speed counter module	QD62	IB-0800059	BCN-P5784		
	Q06CCPU-V-B				QD62E				
	Q12DCCPU-V				QD62D				
Analog-digital converter module	Q64AD	IB-0800034	BCN-P5781		QD63P6	IB-0800387	BCN-P5826		
	Q68ADV			IB-0800421	BCN-P5832				
	Q68ADI								
	Q64AD-GH	IB-0800223	BCN-P5809	Channel isolated pulse input module	QD60P8-G	IB-0800229	BCN-P5811		
	Q62AD-DGH	IB-0800224	BCN-P5793						
	Q68AD-G	IB-0800360	BCN-P5822						
Digital-analog converter module	Q66AD-DG	IB-0800361	BCN-P5823	Thermocouple input module	Q64TD	IB-0800155	BCN-P5803		
	Q62DAN	IB-0800321	BCN-P5782		Q64TDV-GH				
	Q64DAN				Q64RD	IB-0800156	BCN-P5804		
	Q68DAVN				Q64RD-G				
	Q68DAIN	IB-0800277	BCN-P5794		Q68RD3-G	IB-0800405	BCN-P5830		
	Q62DA-FG				IB-0800362	BCN-P5824	Q68TD-G-H01	IB-0800389	BCN-P5828
Analog input/output module	Q66DA-G	IB-0800362	BCN-P5824	Q68TD-G-H02	IB-0800437	BCN-P5835			
	Q64AD2DA	IB-0800436	BCN-P5834	Temperature control module	Q64TCTT	IB-0800120	BCN-P5785		
Positioning module	QD75P1	IB-0800063	BCN-P5783		Q64TCTTBW				
	QD75P2				Q64TCRT	IB-0800121	BCN-P5796		
	QD75P4			Q64TCRTBW					
	QD75D1			IB-0800169	BCN-P5805	Load cell input module	Q61LD	IB-0800442	BCN-P5792
	QD75D2					High speed data logger module	QD81DL96	IB-0800441	BCN-P5837
	QD75D4	IB-0800333	BCN-P5820	CC-Link module	QJ61BT11N	IB-0800250	BCN-P5786		
	QD70P4			IB-0800008	BCN-P5787	Serial communication module	QJ71C24N		
	QD70P8	QJ71C24N-R2							
	QD70D4	QJ71C24N-R4							
	QD70D8	IB-0300145	BCN-B62008-270	Ethernet module	QJ71E71-100	IB-0800009	BCN-P5788		
	QD75MH1				QJ71E71-B2				
	QD75MH2				QJ71E71-B5				
	QD75MH4			IB-0800144	BCN-P5789	MELSECNET/H module	QJ71LP21-25		
	QD74MH8						QJ71LP21S-25		
QD74MH16	QJ71LP21G								
QD75M1	QJ71BR11			IB-0800145	BCN-P5799				
QD75M2	QJ72LP25-25								
QD75M4	QJ72LP25G								
						QJ72BR15			
				QJ71NT11B	IB-0800440	BCN-P5836			

TECHNICAL BULLETIN

[Issue No.] FA-A-0096-C

[Page] 3/4

[Title] Change of the manuals supplied with the MELSEC-Q series products and PC interface boards

[Date of Issue] July 2010 (Ver. C: June 2011)

[Relevant Models] MELSEC-Q series, PC interface boards

Module name	Model	Manual number	
		Before change	After change
FL-net interface module	QJ71FL71-T-F01	IB-0800239	BCN-P5815
	QJ71FL71-B2-F01		
	QJ71FL71-B5-F01		
AS-i master module	QJ71AS92	IB-0800225	BCN-P5810
Intelligent communication module	QD51	IB-0800130	BCN-P5798
	QD51-R24		
MES interface module	QJ71MES96	IB-0800354	BCN-P5821
CC-Link IE controller network module	QJ71GP21-SX	IB-0800364	BCN-P5790
	QJ71GP21S-SX		
Web server module	QJ71WS96	IB-0800231	BCN-P5813
Loop control module	Q62HLC	IB-0800319	BCN-P5795

Module name	Model	Manual number	
		Before change	After change
CC-Link/LT module	QJ61CL12	IB-0800232	BCN-P5814
CC-Link System master/local interface board	Q80BD-J61BT11N	IB-0800307	BCN-P5817
	Q81BD-J61BT11		
CC-Link IE Controller Network interface board	Q80BD-J71GP21-SX	IB-0800386	BCN-P5825
	Q80BD-J71GP21S-SX		
MELSECNET/H interface board	Q80BD-J71LP21-25	IB-0800154	BCN-P5802
	Q80BD-J71LP21S-25		
	Q80BD-J71LP21G		
	Q81BD-J71LP21-25		
	Q80BD-J71BR11		

TECHNICAL BULLETIN

[Issue No.] FA-A-0096-C

[Page] 4/4

[Title] Change of the manuals supplied with the MELSEC-Q series products and PC interface boards

[Date of Issue] July 2010 (Ver. C: June 2011)

[Relevant Models] MELSEC-Q series, PC interface boards

2. Reason for the change

To reduce paper usage as a part of resource-saving measures (ISO 14001)

3. Changes

Each included manual is downsized by eliminating contents overlapped with the user's manual for the corresponding module (sold separately).

Consequently, the manuals are changed from A6-size (booklet) to A4-size (one sheet)*1.

Note that the manual numbers are also changed along with the size change. (Refer to "1. Relevant models and schedule.")

*1 Note that some manuals are changed to A3-size (one sheet) or A5-size (one sheet).

The descriptions removed by this change can be confirmed in the user's manual for the corresponding module (sold separately). The latest PDF manual is available from MELFANSweb.
(FA-LAND ID Registration (free) is required to obtain the manual PDF.)

MELFANSweb homepage

<http://www.MitsubishiElectric.co.jp/melfansweb>

In regions other than Japan, please contact your local Mitsubishi representatives.

Ethernet is a registered trademarks of Xerox Corporation in the United States.

MODBUS is the registered trademark of Schneider Electric SA.

REVISIONS

Version	Print Date	Revision
-	July 2010	First edition
A	November 2010	Manuals to be changed in the beginning of November, 2010 were added to "1. Relevant models and schedule".
B	December 2010	Manuals to be changed in the late December 2010 were added to "1. Relevant models and schedule".
C	June 2011	Manuals to be changed in the late June 2011 were added to "1. Relevant models and schedule".