

TECHNICAL BULLETIN

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FA-A-0346-B

Change in the Items Bundled with MELSEC iQ-R/Q/L Series Models (Manufactured in October 2021 and After)

■Date of Issue

September 2021 (Ver. B: April 2022)

■Relevant Models

MELSEC iQ-R series, MELSEC-Q series, and MELSEC-L series

Thank you for your continued support of Mitsubishi Electric programmable controllers.

We are informing you that the items bundled with the MELSEC iQ-R/Q/L series models are changed to reduce environmental burden by reducing plastics and papers as part of resource conservation activities (ISO 14001).

There is no impact on the product functions and performance due to this change.

MITSUBISHI ELECTRIC CORPORATION

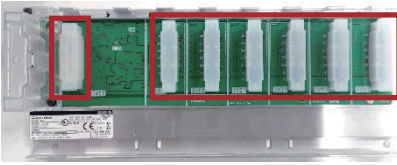
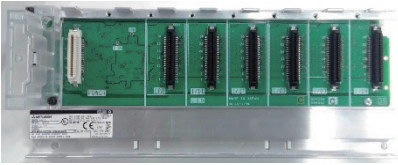
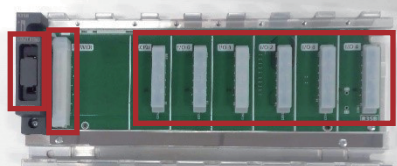
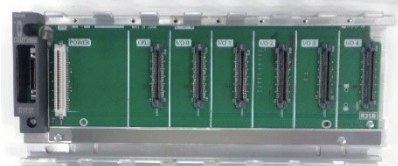
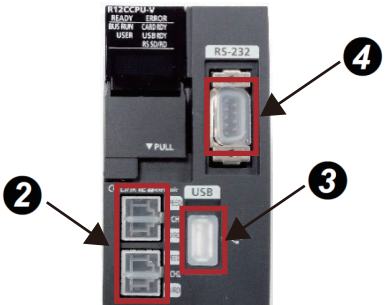





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NAGOYA WORKS : 1-14, YADA-MINAMI 5-CHOME, HIGASHI-KU, NAGOYA, JAPAN

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1 DETAILS ON THE CHANGE

The following table lists the change details.

○: Supported, —: Not supported

No.	Description	Relevant series			Before change	After change
		Q	L	iQ-R		
❶	Removal of the connector covers attached to a base unit (including extension connector protective covers)	○	—	—		
		—	—	○		
❷	Abolition of RJ45 connector covers	○	○	○		
❸	Abolition of USB connector covers	○	—	○		
❹	Abolition of RS-232 connector covers	○	—	○		
❺	Abolition of protective films	○	○	○		
❻	Addition of the connector covers to attach to a base unit*1	○	—	○	Not bundled	<ul style="list-style-type: none"> • MELSEC-Q series  • MELSEC iQ-R series 

*1 These covers are the connector covers to prevent contamination for the RG60, QG60, and R12CCPU-V (including the models with pre-installed applications).

2 DATE OF CHANGE

The change has been applied to the products manufactured in and after October 2021.

Note that, depending on stock status, both the products before and after change may be distributed in the market around that time.

3 RELEVANT MODELS AND DETAILS ON THE CHANGE

For the numbers described in the column of Details on the change, refer to Page 2 DETAILS ON THE CHANGE.

3.1 MELSEC-Q series

Relevant model		Details on the change	
Product	Model		
High-speed Universal model QCPU	Q03UDVCPU, Q04UDVCPU, Q06UDVCPU, Q13UDVCPU, Q26UDVCPU	2, 5	
Universal model QCPU	Q00UJCPU	1, 5	
	Q00UCPU, Q01UCPU, Q02UCPU, Q03UDCPU, Q04UDHCPU, Q06UDHCPU, Q10UDHCPU, Q13UDHCPU, Q20UDHCPU, Q26UDHCPU	5	
	Q03UDECPU, Q04UDEHCPU, Q06UDEHCPU, Q10UDEHCPU, Q13UDEHCPU, Q20UDEHCPU, Q26UDEHCPU, Q50UDEHCPU, Q100UDEHCPU	2, 5	
Universal model QCPU packages	Q00UJCPU-S8	1, 5	
Universal model Process CPU	Q04UDPVCPU, Q06UDPVCPU, Q13UDPVCPU, Q26UDPVCPU	2, 5	
C Controller module	Q24DHCCPU-V, Q26DHCCPU-LS, Q24DHCCPU-LS	2, 3, 5	
	Q12DCCPU-V, Q12DCCPU-V-BZ10, Q12DCCPU-V-BZ11, Q12DCCPU-V-BZ12, Q12DCCPU-V-BZ13, Q12DCCPU-V-BZ14, Q12DCCPU-V-BZ15, Q12DCCPU-VBZ18, Q12DCCPU-V-BZ19, Q12DCCPU-V-BZ1A, Q12DCCPU-V-BZ1B	2, 5	
	Q24DHCCPU-VG, Q24DHCCPU-VG-B000, Q24DHCCPU-VG-B001, Q24DHCCPU-VG-B002, Q24DHCCPU-LS-B003, Q24DHCCPU-LS-B030, Q24DHCCPU-LS-B040, Q26DHCCPU-LS-B031	2, 3, 5	
Main base unit	Q33B, Q35B, Q38B, Q312B	1	
Multiple CPU high speed main base unit	Q35DB, Q38DB, Q312DB		
Slim type main base unit	Q32SB, Q33SB, Q35SB		
Redundant power supply main base unit	Q38RB		
Extension base unit	Q63B, Q65B, Q68B, Q612B, Q52B, Q55B		
Redundant power supply extension base unit	Q68RB		
Redundant type extension base unit	Q65WRB		
Q series large type main base unit	Q35BL, Q55BL, Q38BL		
Q series large type extension base unit	Q65BL, Q68BL		
Q series large type main base unit (AnS series size)	Q35BLS, Q38BLS, Q35BLS-D, Q38BLS-D, Q65BLS, Q68BLS, Q65BLS-D, Q68BLS-D, Q55BLS, Q55BLS-D		
Blank cover module	QG60 ^{*1} *2		6
Power supply module	Q61P, Q62P, Q63P, Q64PN		5
Life detection power supply module	Q61P-D		
Slim type power supply module	Q61SP		
Redundant power supply module	Q63RP, Q64RPN		
Input module	QX10, QX10-TS, QX28, QX40, QX40-TS, QX40-S1, QX40H, QX41, QX41-S1, QX41-S2, QX42, QX42-S1, QX50, QX70, QX70H, QX71, QX72, QX80, QX80-TS, QX80H, QX81, QX81-S2, QX82, QX82-S1, QX90H		

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Relevant model		Details on the change
Product	Model	
Output module	QY10, QY10-TS, QY18A, QY22, QY40P, QY40P-TS, QY41H, QY41P, QY42P, QY50, QY68A, QY70, QY71, QY80, QY80-TS, QY81P, QY82P	⑤
I/O module	QH42P, QX48Y57, QX41Y41P	
Interrupt input module	QI60	
Analog input module	Q68ADV, Q62AD-DGH, Q66AD-DG, Q68ADI, Q64ADH, Q64AD, Q64ADGH, Q68AD-G	
Analog output module	Q68DAVN, Q68DAIN, Q64DAH, Q62DAN, Q62DA-FG, Q64DAN, Q66DAG	
Analog I/O module	Q64AD2DA	
Load cell input module	Q61LD	
CT input module	Q68CT	
Temperature input module	Q64TD, Q64TDV-GH, Q68TD-G-H01, Q68TD-G-H02, Q64RD, Q64RD-G, Q68RD3-G	
Temperature control module	Q64TCTTN, Q64TCTTBWN, Q64TCRTN, Q64TCRTBWN	
Loop control module	Q62HLC	
Positioning module	QD75P1N, QD75P2N, QD75P4N, QD70P4, QD70P8, QD75D1N, QD75D2N, QD75D4N, QD70D4, QD70D8	
High-speed counter module	QD62, QD62E, QD62D, QD63P6, QD64D2, QD65PD2	
Channel isolated pulse input module	QD60P8-G	
High-speed counter module	QD62-H01, QD62-H02	
Positioning module	QD73A1	
MES interface module	QJ71MES96N	
High speed data logger module	QD81DL96	
High speed data communication module	QJ71DC96	②, ④, ⑤
Web server module	QJ71WS96	
Ethernet interface module	QJ71E71-100	⑤
CC-Link IE Controller Network module	QJ71GP21-SX, QJ71GP21S-SX	②, ⑤
CC-Link IE Field Network master/local module	QJ71GF11-T2	
CC-Link system master/local module	QJ61BT11N	⑤
AnyWireASLINK master module	QJ51AW12AL	
AnyWire DB A20 master module	QJ51AW12D2	
FL-net interface module	QJ71FL71-T-F01, QJ71FL71-T	
MODBUS interface module	QJ71MB91, QJ71MT91	
EtherNet/IP network interface module	QJ71EIP71	②, ⑤
PROFIBUS-DP module	QJ71PB92V, QJ71PB93D	⑤
DeviceNet master/slave module	QJ71DN91	
AS-i master module	QJ71AS92	
Serial communication module	QJ71C24N, QJ71C24N-R2, QJ71C24N-R4	

*1 Some packing materials will be added.

*2 A packaging box will be changed because the number of items included will increase.

3.2 MELSEC-L series

Relevant model		Details on the change
Product	Model	
CPU module	L02SCPU* ¹ , L02SCPU-P* ¹	⑤
	L02CPU* ¹ , L02CPU-P* ¹ , L06CPU* ¹ , L06CPU-P* ¹ , L26CPU* ¹ , L26CPU-P* ¹ , L26CPU-BT, L26CPU-PBT	②, ⑤
CPU packages	L02CPU-SET* ¹ , L02CPU-P-SET* ¹ , L06CPU-SET* ¹ , L06CPU-P-SET, L26CPUSET* ¹ , L26CPU-P-SET* ¹ , L26CPU-BT-SET, L26CPU-PBT-SET	
Branch/extension module	L6EXB, L6EXE	⑤
Power supply module	L61P, L63P, L63SP	
RS-232 adapter	L6ADP-R2	
RS-422/485 adapter	L6ADP-R4	
END cover with ERR terminal	L6EC-ET	
Input module	LX10, LX28, LX40C6, LX41C4, LX42C4	
Output module	LY10R2, LY18R2A, LY20S6, LY28S1A, LY40NT5P, LY41NT1P, LY42NT1P, LY40PT5P, LY41PT1P, LY42PT1P	
I/O combined module	LH42C4NT1P, LH42C4PT1P	
Multiple input module	L60MD4-G	
Analog input module	L60AD4, L60ADVL8, L60ADIL8, L60AD4-2GH	
Analog output module	L60DA4, L60DAVL8, L60DAIL8	
Analog I/O module	L60AD2DA2	
Temperature input module	L60RD8	
Temperature control module	L60TCTT4, L60TCTT4BW, L60TCRT4, L60TCRT4BW	
Positioning module	LD75P1, LD75P2, LD75P4, LD75D1, LD75D2, LD75D4	
Flexible high-speed I/O control module	LD40PD01	
High-speed counter module	LD62, LD62D	
CC-Link IE Field Network master/local module	LJ71GF11-T2	②, ⑤
CC-Link IE Field Network head module	LJ72GF15-T2	
CC-Link system master/local module	LJ61BT11	⑤
AnyWireASLINK master module	LJ51AW12AL	
AnyWire DB A20 master module	LJ51AW12D2	
SSCNET III/H head module	LJ72MS15	
Ethernet interface module	LJ71E71-100	
Serial communication module	LJ71C24, LJ71C24-R2	
Blank cover module	LG69	

*1 With abolition of protective films, a battery change date sticker is to be bundled with a model like a manual.

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3.3 MELSEC iQ-R series

Relevant model		Details on the change	
Product	Model		
CPU module	R00CPU, R01CPU, R02CPU	⑤	
	R04CPU, R08CPU, R16CPU, R32CPU, R120CPU, R04ENCPU, R08ENCPU, R16ENCPU, R32ENCPU, R120ENCPU	②, ⑤	
Safety CPU	R08SFCPU, R16SFCPU, R32SFCPU, R120SFCPU		
Safety CPU packages	R08SFCPU-SET, R16SFCPU-SET, R32SFCPU-SET, R120SFCPU-SET		
Process CPU	R08PCPU, R16PCPU, R32PCPU, R120PCPU		
SIL2 Process CPU	R08PSFCPU, R16PSFCPU, R32PSFCPU, R120PSFCPU		
SIL2 Process CPU packages	R08PSFCPU-SET, R16PSFCPU-SET, R32PSFCPU-SET, R120PSFCPU-SET		
Redundant function module	R6RFM		⑤
Safety function module	R6SFM		
SIL2 function module	R6PSFM		
C Controller module	R12CCPU-V, R12CCPU-V-BZ18, R12CCPU-V-BZ19, R12CCPU-V-BZ1A, R12CCPU-V-BZ1B		②, ③, ④, ⑤, ⑥
Main base unit	R33B, R35B, R38B, R312B	①	
Redundant power supply main base unit	R310RB		
Extended temperature range main base unit	R310B-HT		
Extended temperature range redundant power supply main base unit	R38RB-HT		
Extension base unit	R65B, R68B, R612B		
Redundant power supply extension base unit	R610RB		
Extended temperature range extension base unit	R610B-HT		
Extended temperature range redundant power supply extension base unit	R68RB-HT		
RQ extension base unit	RQ65B, RQ68B, RQ612B		
Redundant extension base module	R68WRB		
Extended temperature range redundant extension base unit	R66WRB-HT		
Blank cover module	RG60*1		⑥
Power supply module	R61P, R62P, R63P, R64P, R63RP, R64RP		⑤
Input module	RX28, RX10, RX10-TS, RX40C7, RX40C7-TS, RX41C4, RX41C4-TS, RX42C4, RX70C4, RX71C4, RX72C4		
High-speed input module	RX40PC6H, RX40NC6H, RX41C6HS, RX61C6HS		
Input module with diagnostic functions	RX40NC6B		
Output module	RY18R2A, RY10R2, RY10R2-TS, RY20S6, RY40NT5P, RY40NT5P-TS, RY40PT5P, RY40PT5P-TS, RY41NT2P, RY41NT2P-TS, RY41PT1P, RY41PT1PTS, RY42NT2P, RY42PT1P		
High-speed output module	RY41NT2H, RY41PT2H		
Output module with diagnostic functions	RY40PT5B		
I/O combined module	RH42C4NT2P		
Analog input module	R60AD4, R60ADH4, R60ADV8, R60ADI8, R60ADI8-HA, R60AD6-DG, R60AD8-G, R60AD16-G		

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Relevant model		Details on the change	
Product	Model		
Temperature input module	R60TD8-G, R60RD8-G	⑤	
Temperature control module	R60TCTRT2TT2, R60TCTRT2TT2-TS, R60TCRT4, R60TCRT4-TS, R60TCTRT2TT2BW, R60TCRT4BW		
Analog output module	R60DA4, R60DAH4, R60DAV8, R60DAI8, R60DA8-G, R60DA16-G		
SIL2 analog control output module	RY40PT5B-AS		
Positioning module	RD75P2, RD75P4, RD75D2, RD75D4		
High-speed counter module	RD62P2, RD62P2E, RD62D2		
Channel isolated pulse input module	RD60P8-G		
CC-Link IE TSN module	RJ71GN11-T2		②, ⑤
Ethernet interface module	RJ71EN71		
CC-Link IE Controller Network module	RJ71GP21-SX, RJ71GP21S-SX		⑤
CC-Link IE Field Network module	RJ71GF11-T2		②, ⑤
CC-Link IE Field Network remote head module	RJ72GF15-T2		
CC-Link system master/local module	RJ61BT11		⑤
AnyWireASLINK master module	RJ51AW12AL		⑤
BACnet module	RJ71BAC96		
CANopen module	RJ71CN91		
PROFINET module	RJ71PN92	②, ⑤	
PROFINET I/O device module	RJ71PN93		
EtherNet/IP network interface module	RJ71EIP91		
DeviceNet master/slave module	RJ71DN91	⑤	
PROFIBUS-DP module	RJ71PB91V		
MELSECNET/H network module	RJ71LP21-25		
Serial communication module	RJ71C24, RJ71C24-R2, RJ71C24-R4		
GP-IB interface module	RJ71GB91	②, ⑤	
MES interface module	RD81MES96N		
OPC UA server module	RD81OPC96		
Recorder module	RD81RC96		
Camera recorder module	RD81RC96-CA		
High speed data logger module	RD81DL96		
High speed data communication module	RD81DC96		
C intelligent function module	RD55UP06-V, RD55UP06-V-B050, RD55UP06-V-BZ10, RD55UP06-V-BZ11, RD55UP06-V-BZ12, RD55UP06-V-BZ13, RD55UP06-V-BZ14, RD55UP06-VBZ15, RD55UP12-V		
Flexible high-speed I/O control module	RD40PD01	⑤	
Laser displacement sensor control module	R60MH112, R60MH112NA		

*1 A packaging box will be changed because the number of items included will increase.

REVISIONS

Version	Date of Issue	Revision
A	September 2021	First edition
B	April 2022	Addition of relevant models

TRADEMARKS

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