



TECHNICAL BULLETIN

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FA-A-0314-A

Change in the Packaging of MELSEC iQ-R Series Products (Manufactured in August 2020 and after)

■Date of Issue

August 2020

■Relevant Models

RX41C4, RX42C4, RX71C4, RX72C4, RY41NT2P, RY42NT2P, RY41PT1P, RY42PT1P, RX41C6HS, RX61C6HS, RY41NT2H, RY41PT2H, RD75P2, RD75P4, RD75D4, RD62P2, RD62D2, RD62P2E, RD40PD01, R60AD8-G, R60DA8-G, R60RD8-G, RG60, R00CPU, R01CPU, R02CPU

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

We are informing you that the packaging for some MELSEC iQ-R series products has been changed.

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 TARGET MODELS AND BOX SIZE

Relevant model		Box size	
Product	Model	Before change	After change
DC input module	RX41C4	160 (W) × 147 (D) × 47 (H) [mm]	124 (W) × 121 (D) × 40 (H) [mm]
	RX42C4		
	RX71C4		
	RX72C4		
Transistor output module	RY41NT2P		
	RY42NT2P		
	RY41PT1P		
	RY42PT1P		
DC high-speed input module	RX41C6HS		
	RX61C6HS		
Transistor high-speed output module	RY41NT2H		
	RY41PT2H		
Positioning module	RD75P2		
	RD75P4		
	RD75D4		
High-speed counter module	RD62P2		
	RD62D2		
	RD62P2E		
Flexible high-speed I/O control module	RD40PD01		
Channel isolated analog-digital converter module	R60AD8-G		
Channel isolated digital-analog converter module	R60DA8-G		
Channel isolated RTD input module	R60RD8-G		
Blank cover module	RG60		
Programmable controller CPU	R00CPU		
	R01CPU		
	R02CPU		

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The following shows the external appearance and materials before and after change.

Before change	After change
	
	
<p>Cardboard (outer packaging) + molded pulp (two piece of inner packaging)</p>	<p>Cardboard (outer packaging)</p>

2 REASON FOR THE CHANGE

Buffer materials are changed to cardboard in compliance with ISO 14001 (environmental management) to reduce environmental burden.

3 DATE OF CHANGE

The changes will take place on and after August 2020.

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

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REVISIONS

Version	Date of Issue	Revision
A	August 2020	First edition