

Change in Packaging Box to Prevent Tampering with MELSEC-Q Series Products

■Date of Issue

May 2022 (Ver. B: April 2026)

■Relevant Models

Q03UDVCP, Q04UDVCP, Q06UDVCP, Q13UDVCP, Q26UDVCP, Q03UDECP, Q04UDEHCP, Q06UDEHCP, Q10UDEHCP, Q13UDEHCP, Q20UDEHCP, Q26UDEHCP, Q50UDEHCP, Q100UDEHCP

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

To prevent tampering with products including software after shipment from the factory, the specifications of the packaging box for the following models will be changed so that a trace at the time of the opening remains. This contributes to enhance the product security.

Recycle marks will be added on the packaging box and the print layout will be changed.

There is no impact on the external dimensions of the packaging box and the general specifications, performance specifications, functions, and external dimensions of the product which is packed due to the change.


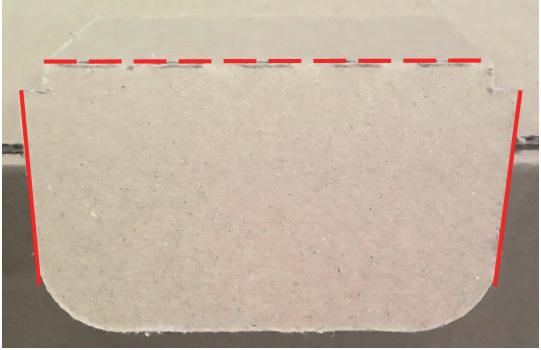

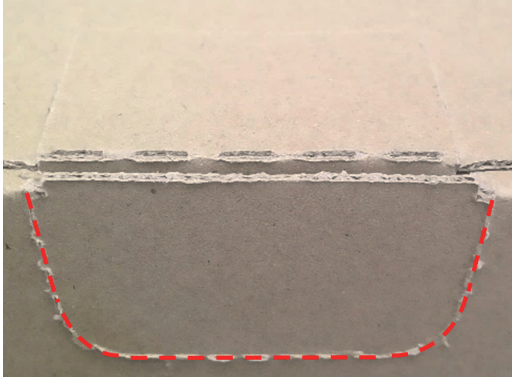

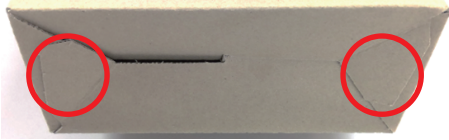


1 RELEVANT MODELS

The following table lists the relevant models.


Product	Model
High-speed Universal model QCPU	Q03UDVCP
	Q04UDVCP
	Q06UDVCP
	Q13UDVCP
	Q26UDVCP
Built-in Ethernet port QCPU	Q03UDECP
	Q04UDEHCP
	Q06UDEHCP
	Q10UDEHCP
	Q13UDEHCP
	Q20UDEHCP
	Q26UDEHCP
	Q50UDEHCP
	Q100UDEHCP

2 DETAILS ON THE CHANGE

The specifications of the packaging box which the relevant products are packed will be changed as shown below.

Item	Before change	After change
Insertion part		<p data-bbox="874 454 1457 504">Insertion part will be changed to the tapered shape, and perforations will be added.</p> 
Side		<p data-bbox="874 902 1457 952">Perforations will be added. A trace of opening will remain.</p> 
Bottom		<p data-bbox="874 1373 1457 1400">Two points to be pasted will be added.</p> 
External appearance (front)		

FA-A-0375-B

Item	Before change	After change
External appearance (rear)		

3 CHANGEOVER PERIOD

The timing of the change varies by model as follows:

- High-speed Universal model QCPU: Starting June 2022
- Built-in Ethernet port QCPU: Starting April 2026

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

FA-A-0375-B

REVISIONS

Version	Date of Issue	Revision
A	May 2022	First edition
B	April 2026	Addition of built-in Ethernet port QCPUs to the relevant models

TRADEMARKS

The company names, system names, and product names mentioned in this technical bulletin are either registered trademarks or trademarks of their respective companies.

In some cases, trademark symbols such as '™' or '®' are not specified in this technical bulletin.