

## Change in the Package Contents of the MELSEC-Q Series CC-Link System Master/Local Module (Manufactured in December 2022 and After)

■Date of Issue

November 2022

■Relevant Models

QJ61BT11N

Thank you for your continued support of Mitsubishi Electric programmable controllers, MELSEC-Q series. This technical bulletin informs you of change in the terminating resistors to be included in the MELSEC-Q series CC-Link system master/local module (QJ61BT11N).

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

### 1 DETAILS ON THE CHANGE

The changes are shown below. After change, only two 110Ω 1/2 watt terminating resistors (brown/brown/brown) are included.

Details on the change	Before change	After change
<p>The following items are removed.</p> <p>(1) 130Ω 1/2 watt terminating resistors (brown/orange/brown) × 2</p> <p>(2) Note of caution*<sup>1</sup></p> <p>(3) Plastic bag (155 × 200)</p>		

\*1 The note describes how to properly use the two types of terminating resistors.

## 2 REASON FOR THE CHANGE

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The package contents will be changed to ensure stable procurement of parts and high productivity. We appreciate your understanding.

## 3 CHANGEOVER PERIOD

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The change is applied to the products manufactured in December 2022 and after.

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

## 4 PROPER USE OF TERMINATING RESISTORS

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Terminating resistors should be used properly depending on cables used.

Ver.1.10-compatible CC-Link dedicated cable	CC-Link dedicated cable (Ver.1.00-compatible)	CC-Link dedicated high-performance cable (Ver.1.00-compatible)
110Ω	110Ω	130Ω <sup>*1</sup>

\*1 When 130Ω terminating resistors are required separately, consult your local Mitsubishi representative.

For the specifications of cables and the differences between CC-Link Ver.1.10 and CC-Link Ver.1.00, refer to the following manual.

 MELSEC-Q CC-Link System Master/Local Module User's Manual (SH-080394E)

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**REVISIONS**

Version	Date of Issue	Revision
A	November 2022	First edition