

Change in Packaging of CC-Link IE Field Network/CC-Link IE TSN Block Type Remote Modules

■Date of Issue

August 2026

■Relevant Models

Network products

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

This technical bulletin informs you of the change in the packaging of the following models.

There is no impact on the general specifications, performance specifications, and functions of products due to the change.

1 APPLICABLE MODELS

The following table lists the applicable models.

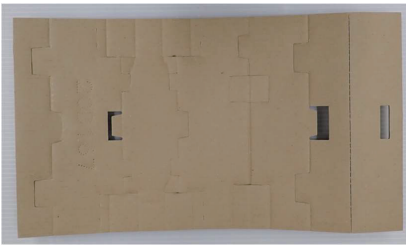
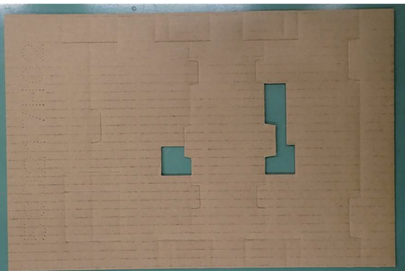
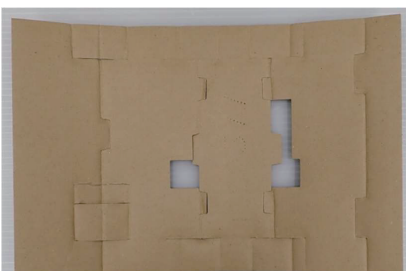
Product	Model
CC-Link IE Field Network remote I/O module (with safety functions)	NZ2GFSS2-16DTE
	NZ2GFSS2-16DTE-S1
	NZ2GFSS2-8D
	NZ2GFSS2-8D-S1
	NZ2GFSS2-8TE
	NZ2GFSS2-8TE-S1
CC-Link IE TSN remote I/O module with safety functions	NZ2GNSS2-16DTE
	NZ2GNSS2-8D
	NZ2GNSS2-8TE
CC-Link IE Field Network remote I/O module	NZ2GF2S1-16D
	NZ2GF2S1-16T
	NZ2GF2S1-16TE
	NZ2GF2B1N1-16D
	NZ2GF2B1N1-16T
	NZ2GF2B1N1-16TE
	NZ2EX2S1-16D
	NZ2EX2S1-16T
	NZ2EX2S1-16TE
	NZ2EX2B1N-16D
	NZ2EX2B1N-16T
	NZ2EX2B1N-16TE
CC-Link IE Field Network analog-digital converter module	NZ2GF2BN-60AD4
CC-Link IE Field Network digital-analog converter module	NZ2GF2BN-60DA4
CC-Link IE Field Network high-speed counter module	NZ2GFCF-D62PD2

2 DETAILS ON THE CHANGES

The packaging will be changed as shown below.

Inner packaging

The specifications for the inner packaging materials will be standardized.

Applicable model	Before change	After change
NZ2GFSS2-16DTE, NZ2GFSS2-16DTE-S1, NZ2GFSS2-8D, NZ2GFSS2-8D-S1, NZ2GFSS2-8TE, NZ2GFSS2-8TE-S1, NZ2GNSS2-16DTE, NZ2GNSS2-8D, NZ2GNSS2-8TE	Size: 396 (W) × 222 (H) [mm] 	Size: 283 (W) × 184 (H) [mm] 
NZ2GF2S1-16D, NZ2GF2S1-16T, NZ2GF2S1-16TE, NZ2GF2BN-60AD4, NZ2GF2BN-60DA4, NZ2GFCF- D62PD2, NZ2GF2B1N1-16D, NZ2GF2B1N1-16T, NZ2GF2B1N1-16TE, NZ2EX2S1-16D, NZ2EX2S1- 16T, NZ2EX2S1-16TE, NZ2EX2B1N-16D, NZ2EX2B1N-16T, NZ2EX2B1N-16TE	Size: 283 (W) × 184 (H) [mm] 	

Outer packaging

The specifications for the outer packaging boxes will be standardized.

Applicable model	Before change	After change
NZ2GFSS2-16DTE, NZ2GFSS2- 16DTE-S1, NZ2GFSS2-8D, NZ2GFSS2-8D-S1, NZ2GFSS2- 8TE, NZ2GFSS2-8TE-S1, NZ2GNSS2-16DTE, NZ2GNSS2- 8D, NZ2GNSS2-8TE	Size: 226 (W) × 107 (D) × 90 (H) [mm] 	Size: 190 (W) × 93 (D) × 79 (H) [mm] 
NZ2GF2S1-16D, NZ2GF2S1-16T, NZ2GF2S1-16TE, NZ2GF2BN- 60AD4, NZ2GF2BN-60DA4, NZ2GFCF-D62PD2, NZ2GF2B1N1-16D, NZ2GF2B1N1-16T, NZ2GF2B1N1- 16TE, NZ2EX2S1-16D, NZ2EX2S1-16T, NZ2EX2S1-16TE, NZ2EX2B1N-16D, NZ2EX2B1N- 16T, NZ2EX2B1N-16TE	Size: 188 (W) × 86 (D) × 72 (H) [mm] 	 Change of items to be printed • Addition of recycling marks • Removal of the series name

3 REASON FOR THE CHANGES

These changes are designed to reduce environmental impact as a part of our resource conservation activities (ISO14001).

4 SCHEDULE

The change applies to the products manufactured in October 2026 or after.

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

FA-A-0497-A

REVISIONS

Version	Date of Issue	Revision
A	August 2026	First edition

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.