

Change of the Logo for the CC-Link IE TSN Remote Modules

■Date of Issue

May 2022 (Ver. B: October 2022)

■Relevant Models

NZ2GN2S1-32D, NZ2GN2S1-32T, NZ2GN2S1-32TE, NZ2GN2S1-32DT, NZ2GN2S1-32DTE, NZ2GN2S1-16D, NZ2GN2S1-16T, NZ2GN2S1-16TE, NZ2GN2B1-32D, NZ2GN2B1-32T, NZ2GN2B1-32TE, NZ2GN2B1-32DT, NZ2GN2B1-32DTE, NZ2GN2B1-16D, NZ2GN2B1-16T, NZ2GN2B1-16TE, NZ2GNCE3-32D, NZ2GNCE3-32DT, NZ2GNCF1-32D, NZ2GNCF1-32T, NZ2GN12A4-16D, NZ2GN12A4-16DE, NZ2GN12A2-16T, NZ2GN12A2-16TE, NZ2GN12A42-16DT, NZ2GN12A42-16DTE, NZ2GNSS2-8D, NZ2GNSS-8TE, NZ2GNSS2-16DTE, NZ2GN2S-60AD4, NZ2GN2S-60DA4, NZ2GN2B-60AD4, NZ2GN2B-60DA4, NZ2AW1GNAL

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

We are informing you that the following modules now support the operation mode of CC-Link IE TSN Class A. Thus, those modules can be used as the CC-Link IE TSN Class A devices. With this change, the logo for the CC-Link IE TSN remote modules will be changed. We ask for your kind understanding.

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

1 RELEVANT MODELS

The following table lists the relevant models.

Product		Model	When the model supports the operation mode of CC-Link IE TSN Class A	
			1st and 2nd digits in the upper side of production information	Location of the production information
CC-Link IE TSN remote I/O module	32-point spring clamp terminal block type	NZ2GN2S1-32D, NZ2GN2S1-32T, NZ2GN2S1-32TE, NZ2GN2S1-32DT, NZ2GN2S1-32DTE	"08" or greater	SERIAL field in the rating plate on the side of the module
	16-point spring clamp terminal block type	NZ2GN2S1-16D, NZ2GN2S1-16T, NZ2GN2S1-16TE		
	32-point screw terminal block type	NZ2GN2B1-32D, NZ2GN2B1-32T, NZ2GN2B1-32TE, NZ2GN2B1-32DT, NZ2GN2B1-32DTE		
	16-point screw terminal block type	NZ2GN2B1-16D, NZ2GN2B1-16T, NZ2GN2B1-16TE		
	32-point sensor connector (e-CON) type	NZ2GNCE3-32D, NZ2GNCE3-32DT		
	32-point and 40-pin connector type	NZ2GNCF1-32D, NZ2GNCF1-32T		
	16-point waterproof/dustproof connector type	NZ2GN12A4-16D, NZ2GN12A4-16DE, NZ2GN12A2-16T, NZ2GN12A2-16TE, NZ2GN12A42-16DT, NZ2GN12A42-16DTE		
CC-Link IE TSN remote I/O module with safety functions		NZ2GNSS2-8D, NZ2GNSS2-8TE, NZ2GNSS2-16DTE	"03" or greater	
CC-Link IE TSN analog-digital converter module	Spring clamp terminal block type	NZ2GN2S-60AD4	"06" or greater	
	Screw terminal block type	NZ2GN2B-60AD4		
CC-Link IE TSN digital-analog converter module	Spring clamp terminal block type	NZ2GN2S-60DA4		
	Screw terminal block type	NZ2GN2B-60DA4		
CC-Link IE TSN—AnyWireASLINK bridge module		NZ2AW1GNAL	"03" or greater	

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2 DETAILS ON THE CHANGE

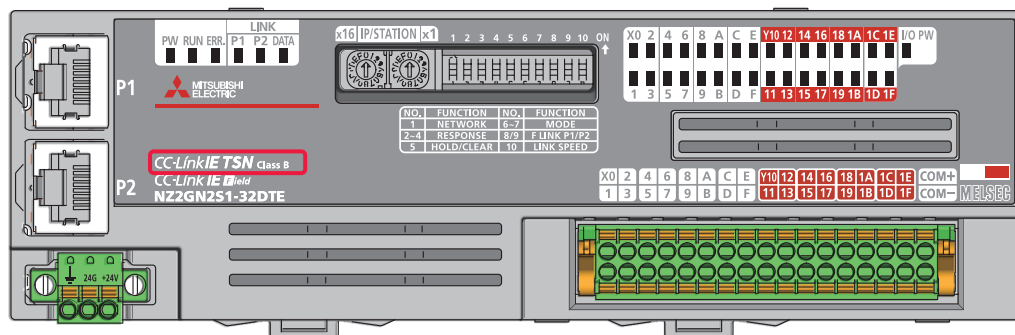
The logo on the module will be changed from "CC-Link IE TSN Class B" to "CC-Link IE TSN Class B/A".

The case of NZ2GN2S1-32DTE is shown below as an example.

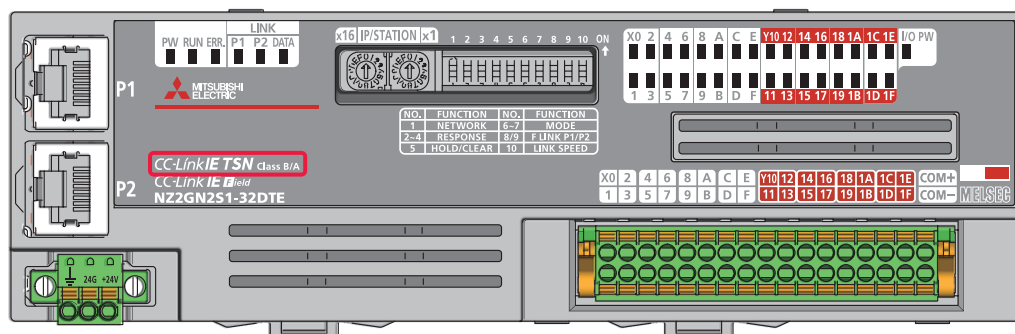
The position of the logo may differ depending on the model.

Case of NZ2GN2S1-32DTE

■ Before change



■ After change



3 CHANGEOVER PERIOD

The change will be applied to the products manufactured in May 2022 and after.

For the CC-Link IE TSN—AnyWireASLINK bridge module, the change will be applied to the products manufactured in October 2022 and after.

Depending on the stock situation, the modules before change may be delivered even after the changeover period.

We appreciate your kind understanding.

When the module has the logo before change, check the first and second digits in the upper side of its production information referring Page 2 RELEVANT MODELS. When those digits indicate that the module supports the operation mode of CC-Link IE TSN Class A, you can use the module as a CC-Link IE TSN Class A device.

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REVISIONS

Version	Date of Issue	Revision
A	May 2022	First edition
B	October 2022	Addition of NZ2AW1GNAL to the relevant models.

TRADEMARKS

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