

## Notification About Incorrect Solderless Terminals Listed in Manuals for MELSEC iQ-R AnyWireASLINK Master Module and CC-Link IE TSN—AnyWireASLINK Bridge Module

### ■Date of Issue

November 2021 (Ver.B: March 2022)

### ■Relevant Models

RJ51AW12AL and NZ2AW1GNAL

Thank you for your continued support of Mitsubishi Electric programmable controllers, MELSEC series. We apologize for the incorrect solderless terminals having been listed in the user's manuals for MELSEC iQ-R AnyWireASLINK master module and CC-Link IE TSN—AnyWireASLINK bridge module. Thus, we are informing you of the correct solderless terminals as follows.

## 1 RELEVANT SECTIONS

The following table lists the relevant manuals and sections.

Relevant model	Manual name	Manual No.	Section
RJ51AW12AL	MELSEC iQ-R AnyWireASLINK Master Module User's Manual (Startup)	SH-081584ENG-E	2.1 Performance Specifications 6.3 Wiring Product
NZ2AW1GNAL	CC-Link IE TSN—AnyWireASLINK Bridge Module User's Manual	SH-082405ENG-A	5.5 Wiring to a Transmission Cable Terminal Block of the AnyWireASLINK

## 2 CORRECTION DETAILS

The following table lists the correct model name of bar solderless terminals.

In the manuals revised in March 2022, SH-081584ENG-G and SH-082405ENG-C, the following correct model names are listed.

Item	Model	
	Incorrect description	Correct description
Bar solderless terminal	AI 0,75-8 GY <sup>*1</sup>	AI 0,75-10 GY <sup>*2</sup>
	AI 1,5-8 GY <sup>*1</sup>	AI 1,5-10 <sup>*2</sup>

\*1 Its sleeve length is 8mm.

\*2 Its sleeve length is 10mm.

## 3 PRECAUTIONS

If an improper bar solderless terminal is used, it may not be fixed to the terminal block and may come off.

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**REVISIONS**

Version	Date of Issue	Revision
A	November 2021	First edition
B	March 2022	Correction of the model name of bar solderless terminals.

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