

**Additional Mark to be Displayed Due to Re-compliance With the KS Standard  
(For Products Applied in July 2025)**

## ■Date of Issue

July 2025

## ■Relevant Models

Network Products

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

This technical bulletin informs you of the additional mark to be displayed on network products due to re-compliance with the KS standard (Radio Waves Act of South Korea).

**1 APPLICABLE MODELS**

The following table lists the applicable models.

**1.1 Network Products**

CC-Link	
Product	Model
24VDC input module	AJ65DBTB1-32D, AJ65VBTC3-8D, AJ65VBTC3-16D, AJ65VBTCU3-16D1, AJ65VBTS3-16D, AJ65VBTS3-32D, AJ65VBTC3-32D, AJ65VBTC3-16DE, AJ65VBTC3-32DE
Transistor output module	AJ65DBTB1-32T1, AJ65VBTC2-8T, AJ65VBTC2-16T, AJ65VBTCU2-16T, AJ65VBTS2-16T, AJ65VBTS2-32T
Contact output module	AJ65DBTB1-32R
Combined module	AJ65DBTB1-32DT1, AJ65DBTB1-32DR, AJ65VBTC32-16DT, AJ65VBTS32-16DT, AJ65VBTC32-32DT, AJ65VBTS32-32DT, AJ65VBTC3-32DTE, AJ65VBTCF1-32DT1

## 2 DETAILS ON THE CHANGE

The ESD susceptibility symbol will be added to the rating plate or surface on the module as follows.

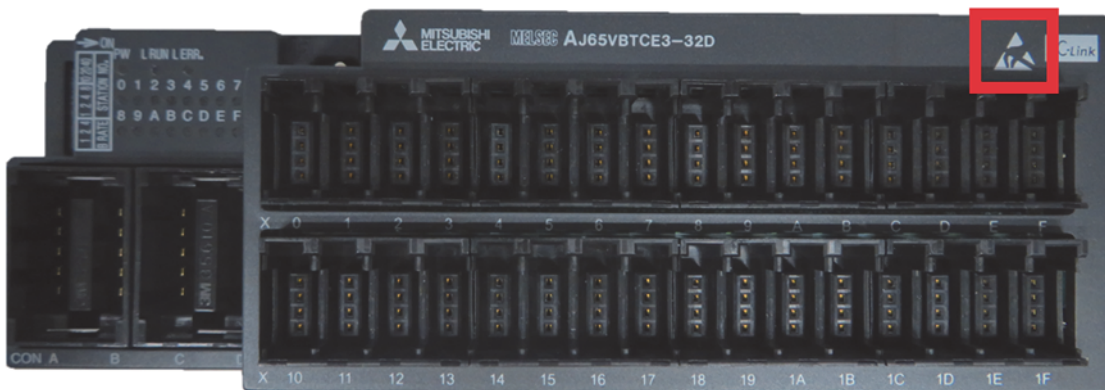
Display position varies depending on the module.

The symbol identifies that the electronic component or product is sensitive to static electricity.

### Rating plate (In case of AJ65VBTS3-16D)



### Surface (In case of AJ65VBTC3-32D)



## 3 REASON FOR THE CHANGE

We have changed the electronic components used in these products to improve the availability of these products.

We have applied to the KS standard (Radio Waves Act of South Korea) again, and these products have acquired the KC mark. The ESD susceptibility symbol will be added to these products based on the requirements of the standard (KSC IEC 61131-2: 2017).

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

Before touching the modules, be sure to touch a grounded metal or other conductive object to discharge static electricity charged on the human body. Failure to do so may cause the module to fail or malfunction. For more detailed safety precautions regarding static electricity, refer to the standards IEC61340-5-1 and IEC61340-5-2.

## 4 SCHEDULE

The change is applied to the products manufactured on or after July 2025.

Note that both the pre-change and post-change products may be distributed in the market around the start of the change.

FA-A-0456-A

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**REVISIONS**

Version	Date of Issue	Revision
A	July 2025	First edition

**TRADEMARKS**

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