

Change in Specifications of Current of External Power Supply for Output Part of AJ65SBTB1-32DTE1 CC-Link System Compact Type Remote I/O Module

■Date of Issue

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■Relevant Models

AJ65SBTB1-32DTE1

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

This technical bulletin informs you that we have changed the specifications for the CC-Link compact type remote I/O module to continue production.

1 DETAILS ON THE CHANGE

The current specifications of external power supply for output part will be changed as shown below.

Item	Before change	After change
Current of external power supply for output part	10mA or lower (TYP. 24VDC/common) External load current is excluded.	26mA or lower (TYP. 24VDC/common) External load current is excluded.

2 REASON FOR THE CHANGE

To improve the production continuity, we have changed the electronic components used in the target products.

3 HOW TO IDENTIFY

After the change, the products will have a number of 4 or higher for the sixth digit in the "SERIAL" field on the rated plate.

- SERIAL: #####4#####-#

For the AJ65SBTB1-32DTE1 CC-Link System Compact Type Remote I/O Module User's Manual (IB-0800359), both the pre-revised and revised versions may be distributed in the market simultaneously. We appreciate your understanding.

4 IMPACT DUE TO THE CHANGE

Since the output part consumes more current than previous products, an external power supply with a sufficient rated output current should be selected.

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REVISIONS

Version	Date of Issue	Revision
A	December 2025	First edition

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