

Change in the packaging of CC-Link system analog modules (manufactured in September 2017 and after)

■Date of Issue

August 2017 (Ver. A: March 2019)

■Relevant Models

CC-Link system analog modules

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

We will inform you of the change in the packaging of CC-Link system analog modules.

The strength of the packaging remains the same, and there is no impact on the product functions and performance due to this change.

1 Target modules and box sizes

Module	Model	Box size	
		Before change	After change
RTD input module	AJ65SBT2B-64RD3	135 (L) × 84 (W) × 104 (D) [mm]	135 (L) × 93 (W) × 104 (D) [mm]
Digital-analog converter module	AJ65SBT2B-64DA		
Thermocouple input module	AJ65SBT2B-64TD	135 (L) × 93 (W) × 104 (D) [mm] ^{*1}	
Analog-digital converter module	AJ65SBT2B-64AD		

*1 The shape of interior material has been changed though the box size remains the same.

2 Reason for the change

To improve access to packaging materials

3 Date of change

The new boxes will be used for the products manufactured in September 2017 and after.

Note that, depending on stock status, both the old and new boxes may be distributed in the market around that time.

REVISIONS

Version	Date of Issue	Revision
-	August 2017	First edition
A	March 2019	Available for e-Manual Viewer