

**Notification of Product Discontinuation (on June 2021)**

## ■Date of Issue

December 2020

## ■Relevant Models

A1ADP-SP, A6TBX70-E, A6TBY54-E, LA1S51B, LA1S65B, LA1S68B, NZ2GACP520-300, Q2MEM-ADP

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

We are informing you that production of the following MELSEC-A/QnA/Q/L series models will be discontinued.

**1 MODELS TO BE DISCONTINUED**

Product	Model
A-A1S module conversion adapter (for special function modules)	A1ADP-SP
Connector/terminal block converter module for negative common type input modules (3-wire type)	A6TBX70-E
Connector/terminal block converter module for negative common/source type output modules (2-wire type)	A6TBY54-E
LA1S extension base unit	LA1S51B
	LA1S65B
	LA1S68B
CC-Link IE Field Network intelligent device station/remote device station communication LSI with GbE-PHY (300 units per package)	NZ2GACP520-300
MELSEC-Q series memory card adapter	Q2MEM-ADP

**2 SCHEDULE**

Transition to made-to-order: April 30, 2021

Order acceptance: Until May 31, 2021

Production discontinuation: June 30, 2021

**3 REASON FOR DISCONTINUATION**

The demand of the above products extremely decreases and some parts of the products are now obsolete. Therefore, we will have difficulty to maintain our production system.

**4 REPAIR SUPPORT**

Repair support period: Until June 30, 2028 (for seven years after the discontinuation of production)

## 5 ALTERNATIVE MODELS

Model to be discontinued		Alternative model	
Product	Model	Product	Model
A-A1S module conversion adapter (for special function modules)	A1ADP-SP	None	—
Connector/terminal block converter module for negative common type input modules (3-wire type)	A6TBX70-E	DC I/O conversion module	FA-TB16XY1 + FA-TB16XY2 <sup>*2*3</sup>
Connector/terminal block converter module for negative common/source type output modules (2-wire type)	A6TBY54-E	DC I/O conversion module	FA-TB32XYN3 <sup>*2*4</sup>
LA1S extension base unit	LA1S51B	QA1S extension base unit <sup>*1</sup>	QA1S51B
	LA1S65B		QA1S65B
	LA1S68B		QA1S68B
CC-Link IE Field Network intelligent device station/remote device station communication LSI with GbE-PHY (300 units per package)	NZ2GACP520-300	CC-Link IE Field Network intelligent device station/remote device station communication LSI with GbE-PHY (60 units per package)	NZ2GACP520-60
MELSEC-Q series memory card adapter	Q2MEM-ADP	None	—

\*1 The CPU module needs to be replaced with a MELSEC-Q series module.

\*2 The modules are the FA products manufactured by Mitsubishi Electric Engineering Co., Ltd.

\*3 Use FA-CBL\*\*DMFX and FA-CBL\*\*MMH to connect the conversion modules.

\*4 Use FA-CBL\*\*DMFY to connect the conversion module.

## 6 RECOMMENDABLE PROPOSALS

We recommend the following solutions for the production discontinuation.

- Purchase another or more relevant models as spares before the order acceptance date. (☞ Page 1 SCHEDULE)
- Please replace the relevant models with MELSEC iQ-R series models.

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**REVISIONS**

Version	Date of Issue	Revision
A	December 2020	First edition