

Notification of Production Discontinuation (on June 2022)

■Date of Issue

December 2021

■Relevant Models

AJ65VBTCU2-8T, AJ65FBTA2-16T, AJ65FBTA42-16DT, A6CVR-VCE8, A6CVR-VS16, A6ADP-2MC16D, Q80BD-J71LP21S-25, QA1S6ADP, QA1S6ADP-S1, L60AD4-2GH, NZ2GACP220-300, NZ2GACP210-300, SW1IVD-AD51HP, SW1IVD-AD51HP-E

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

We are informing you that production of the following MELSEC series models will be discontinued.

1 MODELS TO BE DISCONTINUED

Product	Model	Specifications
CC-Link system compact type remote I/O module	AJ65VBTCU2-8T	<ul style="list-style-type: none"> One-touch connector type Transistor output (sink)
	AJ65FBTA2-16T	<ul style="list-style-type: none"> Waterproof type Transistor output (sink)
	AJ65FBTA42-16DT	<ul style="list-style-type: none"> Waterproof type I/O module, DC input (positive common) Transistor output (sink)
e-CON type remote I/O module protective cover	A6CVR-VCE8	For CC-Link system compact type remote I/O module (AJ65VBTC3-8D/AJ65VBTC2-8T)
	A6CVR-VS16	For CC-Link system compact type remote I/O module (AJ65VBTS3-16D/AJ65VBTS2-16T/AJ65VBTS32-16DT)
MELSECNET/MINI-S3—CC-Link module wiring conversion adapter	A6ADP-2MC16D	For MELSECNET/MINI-S3 input module (AJ35TB2-16D)/CC-Link remote I/O module (AJ65BTB2-16D)
MELSECNET/H interface board	Q80BD-J71LP21S-25	With external power supply
Q-AnS base unit conversion adapter	QA1S6ADP	Conversion adapter to connect the AnS/QnAS series extension base unit to the Q series system
	QA1S6ADP-S1	Conversion adapter to connect the AnS/QnAS series extension base unit to the Q series system (available when two or more extension base units are connected)
Analog-digital converter module	L60AD4-2GH	<ul style="list-style-type: none"> Voltage/current input Dual channel isolated module
CC-Link IE Field Network Intelligent Device Station/Remote Device Station Communication LSI (300 pieces)	NZ2GACP220-300	Dedicated Communication LSI to develop CC-Link IE Field Network intelligent device station/remote device station
CC-Link IE Field Network Source Code Development Master Station Communication LSI (300 pieces)	NZ2GACP210-300	Dedicated Communication LSI to develop CC-Link IE Field Network master station
Software package for intelligent communication modules	SW1IVD-AD51HP	Software package for intelligent communication modules (AD51H-S3, A1SD51S, QD51(-R24)) (Japanese version)
	SW1IVD-AD51HP-E	Software package for intelligent communication modules (AD51H-S3, A1SD51S, QD51(-R24)) (English version)

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2 SCHEDULE

Transition to made-to-order: April 29, 2022

Order acceptance: Until May 31, 2022

Production discontinuation: June 30, 2022

3 REASON FOR DISCONTINUATION

The demand for the relevant products has been extremely decreased. In addition, it is expected that some parts of the products will be difficult to obtain.

4 REPAIR SUPPORT


Repair support: Until June 29, 2029 (for seven years after the discontinuation of production)

5 ALTERNATIVE MODELS

Model to be discontinued		Alternative model	
Product	Model	Product	Model
CC-Link system compact type remote I/O module	AJ65VBTCU2-8T	CC-Link system compact type remote I/O module	AJ65VBTC2-8T ^{*1}
	AJ65FBTA2-16T	CC-Link system compact type remote I/O module	AJ65SBTB2-16T ^{*2}
	AJ65FBTA42-16DT	CC-Link system compact type remote I/O module	AJ65SBTB32-16DT ^{*2}
e-CON type remote I/O module protective cover	A6CVR-VCE8	None	—
	A6CVR-VS16	To protect terminal blocks or connectors, please prepare appropriate protective covers by yourself.	—
MELSECNET/MINI-S3—CC-Link module wiring conversion adapter	A6ADP-2MC16D	None Please consult your local Mitsubishi representative.	—
MELSECNET/H interface board	Q80BD-J71LP21S-25	MELSECNET/H interface board (Not support external power supply.)	Q80BD-J71LP21-25
Q-AnS base unit conversion adapter	QA1S6ADP	QA1S extension base unit	QA1S65B or QA1S68B
	QA1S6ADP-S1		
Analog-digital converter module	L60AD4-2GH	None Please consult your local Mitsubishi representative.	—
CC-Link IE Field Network Intelligent Device Station/ Remote Device Station Communication LSI (300 pieces)	NZ2GACP220-300	CC-Link IE Field Network Intelligent Device Station/ Remote Device Station Communication LSI (60 pieces)	NZ2GACP220-60
CC-Link IE Field Network Source Code Development Master Station Communication LSI (300 pieces)	NZ2GACP210-300	CC-Link IE Field Network Source Code Development Master Station Communication LSI (60 pieces)	NZ2GACP210-60
Software package for intelligent communication modules	SW1IVD-AD51HP	None (Alternative model has already been discontinued.)	—
	SW1IVD-AD51HP-E		

*1 Change the one-touch connector to the sensor connector (e-CON).

*2 The model is not waterproof. Please prepare a control panel or waterproof case. For details on specifications, refer to the following.

 CC-Link System Compact Type Remote I/O module User's Manual (SH-4007)

6 RECOMMENDABLE PROPOSALS

Please consider purchasing another or more relevant models as a spare before the order acceptance date or replacing your models with other series models including MELSEC iQ-R series models.

FA-A-0352-A

REVISIONS

Version	Date of Issue	Revision
A	December 2021	First edition