

## Production Discontinuation of the Extension Blocks for the MELSEC-F Series

**■Date of Issue**

August 2022

**■Relevant Models**

FX2N-2AD, FX2N-2DA, FX2N-5A, FX2N-8AD, FX2N-10PG, FX2N-32CCL

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

This technical bulletin informs you that production of the following extension blocks for the MELSEC-F series will be discontinued.

### 1 MODELS TO BE DISCONTINUED

Product	Model
Analog input block	FX2N-2AD
	FX2N-8AD
Analog output block	FX2N-2DA
Analog input/output block	FX2N-5A
Pulse output block	FX2N-10PG
CC-Link interface block	FX2N-32CCL

### 2 SCHEDULE

- Start of make-to-order production: April 1, 2023
- Order acceptance: Until September 30, 2023
- Production discontinuation: December 31, 2023

### 3 REASON FOR DISCONTINUATION

It is difficult to obtain dedicated ICs which are main parts for the relevant models, and so our company will have difficulty to maintain the production system.

### 4 REPAIR ACCEPTANCE

Repair acceptance: Until December 31, 2030 (for seven years after the discontinuation of production)

(Note that, even during the repair acceptance period, the repair will not be supported if the parts run out of stock.)

## 5 ALTERNATIVE MODELS

### Alternative model

Model to be discontinued		Alternative model	
Product	Model	MELSEC iQ-F series	MELSEC-F series
Analog input block	FX2N-2AD	FX5-4A-ADP FX5-4AD-ADP FX5-4AD Analog input blocks built in FX5U CPU modules	FX3U-3A-ADP FX3U-4AD-ADP FX3U-4AD
	FX2N-8AD	FX5-8AD	—
Analog output block	FX2N-2DA	FX5-4A-ADP FX5-4DA-ADP FX5-4DA Analog output blocks built in FX5U CPU modules	FX3U-3A-ADP FX3U-4DA-ADP FX3U-4DA
Analog input/output block	FX2N-5A	FX5-4A-ADP FX5-4AD-ADP + FX5-4DA-ADP FX5-4AD + FX5-4DA	FX3U-3A-ADP FX3U-4AD-ADP + FX3U-4DA-ADP FX3U-4AD + FX3U-4DA
Pulse output block	FX2N-10PG	FX5-20PG-D	—
CC-Link interface block	FX2N-32CCL	FX5-CCL-MS	FX3U-64CCL

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**REVISIONS**

Version	Date of Issue	Revision
A	August 2022	First edition

**TRADEMARKS**

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