

Production Discontinuation of Some MELSEC Series Models in March 2026

■Date of Issue

September 2025

■Relevant Models

QY70, LG69, AJ65SBTB32-8DT2, AJ65SBTB1-32D5, AJ65SBTB32-16KDR, AJ65SBTC4-16DT2, A2CCOM-TB, A6CVR-16, A6CVR-VCE16, NZ2MF2S1-32DTE1

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

This technical bulletin informs you that the production of the following MELSEC series models will be discontinued.

1 MODELS TO BE DISCONTINUED

1.1 MELSEC-Q Series Output Modules

Model to be discontinued		Alternative model	
Model	Specifications	Model	Specifications
QY70	5 to 12VDC, transistor output (sink type)	None	—

1.2 MELSEC-L Series Space Modules

Model to be discontinued		Alternative model	
Model	Specifications	Model	Specifications
LG69	Space module to replace the AnS module	None	—

1.3 CC-Link Remote I/O Modules

Model to be discontinued		Alternative model	
Model	Specifications	Model	Specifications
AJ65SBTB32-8DT2	4-point DC input, 4-point transistor output (sink type), terminal block, input: 3-wire, output: 2-wire	AJ65SBTB32-16DT2	8-point DC input, 8-point transistor output (sink type), terminal block, input: 3-wire, output: 2-wire
AJ65SBTB1-32D5	32-point 5VDC input, terminal block, 1-wire	None	—
AJ65SBTB32-16KDR	8-point DC input, 8-point contact output, terminal block, input: 3-wire, output: 2-wire	None	—
AJ65SBTC4-16DT2	8-point DC input, 8-point transistor output (sink type), one-touch connector, 4-wire	AJ65SBTB32-16DT2	8-point DC input, 8-point transistor output (sink type), terminal block, input: 3-wire, output: 2-wire

1.4 Accessories for CC-Link Remote I/O Modules

Model to be discontinued		Alternative model	
Model	Specifications	Model	Specifications
A2CCOM-TB	Common terminal block	None	—
A6CVR-16	Protective cover for the 18-pin terminal blocks	None	—
A6CVR-VCE16	Protective cover for the e-CON 16-point modules	None	—

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1.5 CC-Link IE Field Network Basic Remote I/O Modules

Model to be discontinued		Alternative model	
Model	Specifications	Model	Specifications
NZ2MF2S1-32DTE1	16-point DC input, 16-point transistor output (source type), spring clamp terminal block, 1-wire	NZ2MFB1-32DTE1	16-point DC input, 16-point transistor output (source type), terminal block, 1-wire

2 SCHEDULE

Transition to make-to-order: January 5, 2026

Order acceptance: Until February 27, 2026

Production discontinuation: March 31, 2026


3 REASON FOR DISCONTINUATION

Demand for target products has extremely decreased. In addition, we will have difficulty to maintain our production system because some parts of the target products are now obsolete.

4 REPAIR SUPPORT

Repair support period: March 31, 2033 (for seven years after the discontinuation of production)

5 RECOMMENDABLE PROPOSALS

Purchase another or more target models as a spare by the last day of order acceptance. ( Page 2 SCHEDULE)

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REVISIONS

Version	Date of Issue	Revision
A	September 2025	First edition

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