

### **TECHNICAL BULLETIN**

FA-A-0411-A

# Production Discontinuation of the MELSEC-AnS Series Power Supply Modules

Date of Issue
July 2023
Relevant Models
A1S61PN and A1S63P

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

This technical bulletin informs you that production of the following MELSEC-AnS series power supply modules will be discontinued.

We appreciate your kind understanding.

### 1 MODELS TO BE DISCONTINUED

Product	Model
Power supply module	A1S61PN
	A1S63P

### 2 SCHEDULE

Transition to make-to-order: February 29, 2024 Order acceptance: Until March 29, 2024 Production discontinuation: April 30, 2024

## **3 REASON FOR DISCONTINUATION**

The demand for those products is tremendously decreasing. It is expected that it will be difficult to obtain parts used in those products.

## 4 REPAIR SUPPORT

Repair support period: Until April 30, 2031 (for seven years after the discontinuation of production)

# MITSUBISHI ELECTRIC CORPORATION

HEAD OFFICE: TOKYO BLDG., 2-7-3, MARUNOUCHI, CHIYODA-KU, TOKYO 100-8310, JAPAN NAGOYA WORKS: 1-14, YADA-MINAMI 5-CHOME, HIGASHI-KU, NAGOYA 461-8670, JAPAN

[ 1/3 ]

## 5 RECOMMENDABLE PROPOSALS

We recommend the following solutions for the production discontinuation of the above models.

- Purchase another or more target models as a spare by the last day of order acceptance. (
- The MELSEC-AnS/QnAS (small type) series have already been discontinued and the repair acceptance period has expired. Please consider replacing the MELSEC-AnS/QnAS (small type) series with the MELSEC iQ-R series. (C) Transition from MELSEC-AnS/QnAS (Small Type) Series to MELSEC iQ-R Series Handbook (L08668ENG))

### **TECHNICAL BULLETIN**

### FA-A-0411-A

#### REVISIONS

Version	Date of Issue	Revision
A	July 2023	First edition

### TRADEMARKS

The company names, system names, and product names mentioned in this technical bulletin are either registered trademarks or trademarks of their respective companies.

In some cases, trademark symbols such as '<sup>™</sup> or '<sup>®</sup>' are not specified in this technical bulleting.