

Mitsubishi Electric AC Servo System

Sales and Service

No.26-27E

Production Discontinuation of Parameter Unit MR-PRU03

Thank you for your continued patronage of the Mitsubishi Electric AC servo system.
The MR-PRU03 option has been on the market for 21 years since 2005, but now we are having difficulty in obtaining its components.
Therefore, we will discontinue the production of the following products as scheduled below.

1. Target Model

Parameter unit MR-PRU03

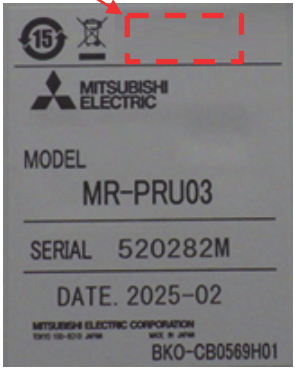
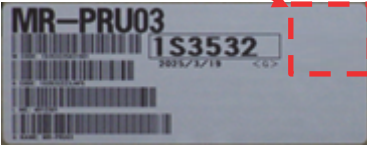
2. Reasons for Discontinuation

We have difficulty in obtaining the components for the relevant models.

3. Order Acceptance

Orders will be accepted through March 31, 2028.

- * The last shipment will be on March 31, 2029. Please note that even within the order acceptance period, we may not be able to fulfill orders depending on stock status. We appreciate your understanding in advance.
- * The CE marking will be removed from the MR-PRU03 because it does not comply with the Cyber Resilience Act (CRA). In conjunction with the removal of the CE marking, the UKCA marking will also be removed. The orders placed in or after April 2027 will be supplied without the CE marking and UKCA marking.
- * Both the former and new products may be distributed in the market around the same time depending on the stock status.

	Before	After
Parameter unit label		
Packaging label		

Date of issue	October 2026	Title	Production Discontinuation of Parameter Unit MR-PRU03	Mitsubishi Electric Corp., Nagoya Works 1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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4. Production Discontinuation

Production will end as of March 31, 2029.

5. Repair Acceptance

Repairs will be accepted through March 31, 2036.

Please note that even within the repair acceptance period, we may not be able to fulfill repair orders depending on the stock status of repair parts. We appreciate your understanding in advance.

* Repaired products will be returned without the CE marking and UKCA marking.

6. Replacement Model

There are no plans to develop a successor model for the parameter unit MR-PRU03.

As an alternative, equivalent functions can be used with the servo engineering software MR Configurator2 or the display unit GT2104-RTBD from the GOT2000 series.

O: Available X: Not available			
Function	MR-PRU03	MR Configurator2	GT2104-RTBD (*1*2)
Monitor function	O	O	O
Diagnosis function	O	O	O (*3)
Alarm display function	O	O	O
Parameter setting function	O	O	O
Point table function	O	O	O
Test operation function	O	O	O
Graph function	X	O	X (*4)
Adjustment function	X	O	O

*1 Can be used by connecting with MR-J4-A.

*2 Other GOT2000 series (GT27 model, GT25 model, and GT21 wide model (GT2107)) can also be used by connecting with MR-J4-A.

*3 Refer to GOT Drive catalog (L(NA)08335ENG) for what functions can be used.

*4 Can be used to monitor the initially configured default items.