# MITSUBISHI ELECTRIC Sensorless Servo Sales and Service

No. 035E

## Auxiliary Plate Change for the Reduction-Gear-Equipped MM-GKR Series Sensorless Servo Motors

Thank you for your continued patronage of Mitsubishi Electric drive control products.

The auxiliary plate of the reduction-gear-equipped MM-GKR series sensorless servo motors will be changed.

#### 1. Products Affected

MM-GKR13G0(K) (1/5, 1/12, 1/20, 1/30)

MM-GKR23G0(K) (1/5, 1/12, 1/20, 1/30)

MM-GKR43G0(K) (1/5, 1/12, 1/20, 1/30)

MM-GKR73G0(K) (1/5, 1/12, 1/20, 1/30)

#### 2. Details of Change

The auxiliary plate of the product will be changed as shown in the following table.

The change does not affect the quality, performance, or specifications of the products.

(Example) MM-GKR23G0

(_/	Before	After
Appearance (layout)	MITSUBISHI  AC. SERVO MOTOR SERVO MOTOR SERVO MOTOR SERVO MOTOR SERVO MOTOR SERVO MOTEUR AC  MM-GKR23G0  INPUT 3AC 140V 1.08A 130 (B)  OUTPUT 200W 2.8kg  3000 r/min (250Hz)  GEAR RATIO 1:30  SER.  MITSUBISHI ELECTRIC CORPORATION  MADE IN JAPAN / FABRIQUE AU JAPON  Bar code	MM-GKR23G0  3AC 140V 1. 08A 200W  2. 8kg CI.B  3000 r/min (250Hz) GEAR RATIO 1:30  SER.  MITSUBISHI ELECTRIC CORPORATION MADE IN JAPAN / FABRIQUE AU JAPON  2D code
Size	Width: 63 mm, height: 27 mm	Width: 56 mm, height: 27 mm
2D code	Provided (without country-of-origin code)	Provided (with country-of-origin code)
Bar code	Provided	Not provided
Insulation class indication	130 (B)	CI.B

### 3. Date of Change

The change will be sequentially applied to products manufactured in June 2021 or later.

Products with the conventional and new auxiliary plates may coexist in the distribution stage.

#### 4. Product Identification

The products can be identified visually.

Date of issue	May 2021	Title	Auxiliary Plate Change for the Reduction-Gear-Equipped MM-GKR Series Sensorless Servo Motors	Mitsubishi Electric Corp., Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
---------------------	----------	-------	--	---