

## Sales and Service

### Indication Change of the Rating Plate on Direct Drive Motors

Thank you for your continued patronage of the Mitsubishi Electric AC servo system. The rating plate indication of the direct drive motors will be partially changed as follows. This change does not affect the functions and performance of the products.

#### 1. Target Model

All models of direct drive motors

#### 2. Details of the Change

The rated output will be indicated on the rating plates of direct drive motors.

Table 1. Rating plate example

Before	After
 <p>MITSUBISHI ELECTRIC AC SERVO MOTOR SERVO MOTEUR AC</p> <p>TM-RG2M002C30</p> <p>3AC 63.8 V 1.2 A 2.2Nm 2.7 kg</p> <p>Cl.F CONT 300 r/min 0- 55 Hz P.F.96% 40°C</p> <p>130 mV/min<sup>-1</sup> IP40 SER.123456789 123</p> <p>CE EAC UK CA</p> <p>IEC60034-1 MSIP-REI-MEK-BSM0080000000A IEC61800-3 E319824</p> <p>MADE IN JAPAN FABRIQUÉ AU JAPON TOKYO 100-8310 JAPAN</p> <p>MITSUBISHI ELECTRIC CORPORATION</p>	 <p>MITSUBISHI ELECTRIC AC SERVO MOTOR SERVO MOTEUR AC</p> <p>TM-RG2M002C30</p> <p>3AC 63.8 V 1.2 A <b>69W</b> 2.2Nm 2.7 kg</p> <p>Cl.F CONT 300 r/min 0- 55 Hz P.F.96% 40°C</p> <p>130 mV/min<sup>-1</sup> IP40 SER.123456789 123</p> <p>CE EAC UK CA</p> <p>IEC60034-1 MSIP-REI-MEK-BSM0080000000A IEC61800-3 E319824</p> <p>MADE IN JAPAN FABRIQUÉ AU JAPON TOKYO 100-8310 JAPAN</p> <p>MITSUBISHI ELECTRIC CORPORATION</p>

#### 3. Schedule

This change will be made sequentially from the April 2023 production. Depending on the stock status, the schedule may be advanced or delayed, and there may be cases where both the former and new products exist in the distribution stage.

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