

Sales and Service

Rating Plate Description Change for Mitsubishi Servo Motors

Thank you for your continued patronage of the Mitsubishi general-purpose AC servo and FA products. We will change our corporate logo as well as descriptions on the rating plate as follows. We ask for your understanding in this matter.

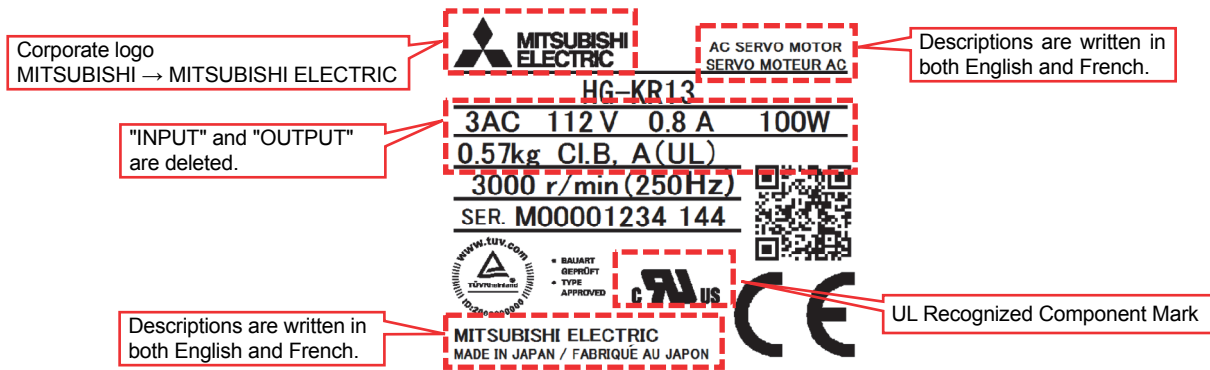
1. Target Models

AC rotary servo motors and direct drive motors

2. Details of the Rating Plate Description Change

Descriptions on the rating plate will be changed as follows.

- The corporate logo will be changed from "MITSUBISHI" to "MITSUBISHI ELECTRIC".
- The UL-certified motor will bear the UL Recognized Component Mark.
- The layout of rated data will be changed.
- Descriptions will be written in both English and French.



- Note 1. The motor with the NRTL certification from UL bears the UL Recognized Component Mark on its rating plate. Note that the motor with the NRTL certification from TÜV Rheinland still bears the cTUVus mark as before.
2. Some custom models or overseas-manufactured models may not bear such a mark. For details, contact your local sales office.
3. NRTLs (Nationally Recognized Testing Laboratories) are private organizations recognized by OSHA (Occupational Safety and Health Administration) to perform safety testing and certification for products. In the United States, products used in workplaces must be approved by an NRTL. UL and TÜV Rheinland are both NRTLs recognized by OSHA. The NRTL certification means the product is approved by the NRTL, UL or/and TÜV Rheinland.
4. The NRTL certification from TÜV Rheinland shows that our products comply with the applicable UL standard.

3. Details of Change

These changes will be made sequentially from the April 2015 production.

There may be cases when both new and old motors exist in the distribution stage.

Date of issue	April 2015	Title	Rating Plate Description Change for Mitsubishi Servo Motors	Mitsubishi Electric Corp., Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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