

Sales and Service

Structure Change for the HG-JR22K1M_ AC Servo Motor

Thank you for your continued patronage of the Mitsubishi general-purpose AC servo and FA products. HG-JR22K1M_ will be changed as follows. We ask for your understanding in this matter.

1. Target Models

HG-JR22K1M, HG-JR22K1M4

2. Purpose

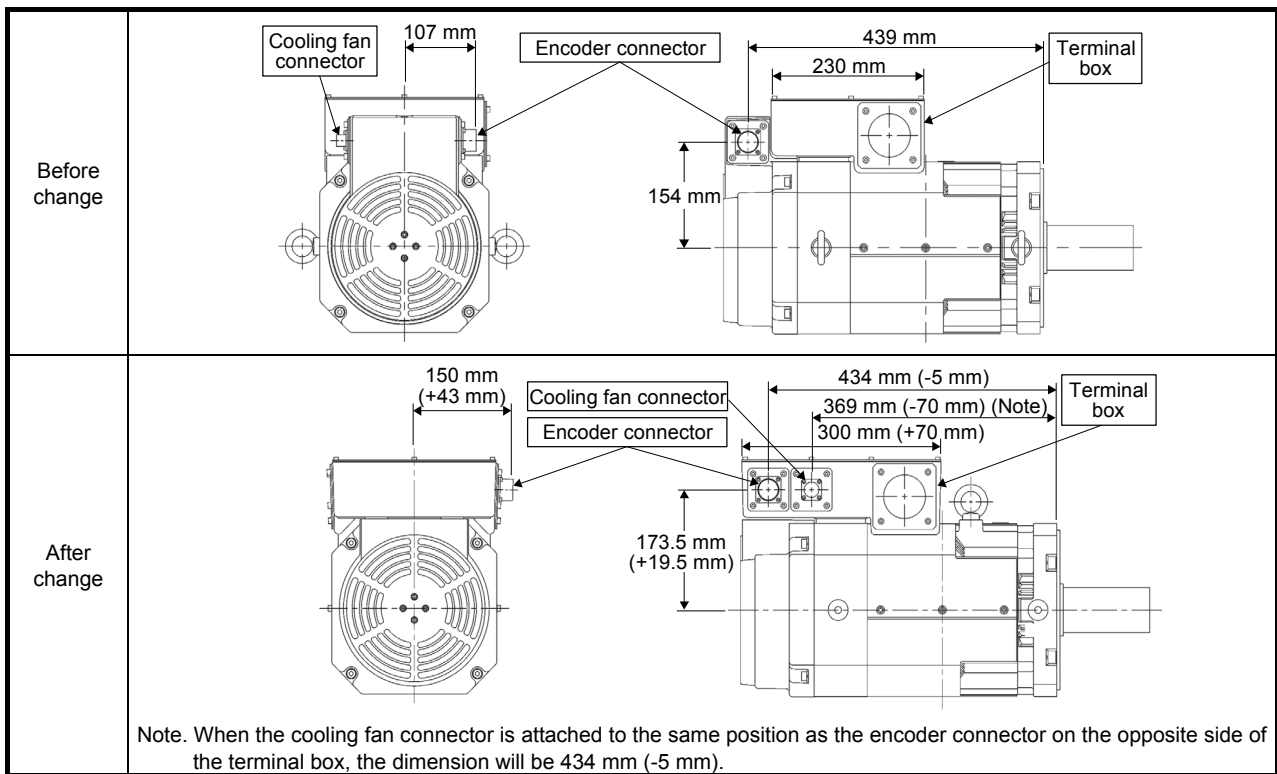
To improve workability for motor mounting to the machine and wiring

3. Details of Change

(1) Dimensions

The terminal box size will increase, and the mounting positions of the encoder connector and the cooling fan connector will be changed.

(The cooling fan connector can be attached to the opposite side of the terminal box.)

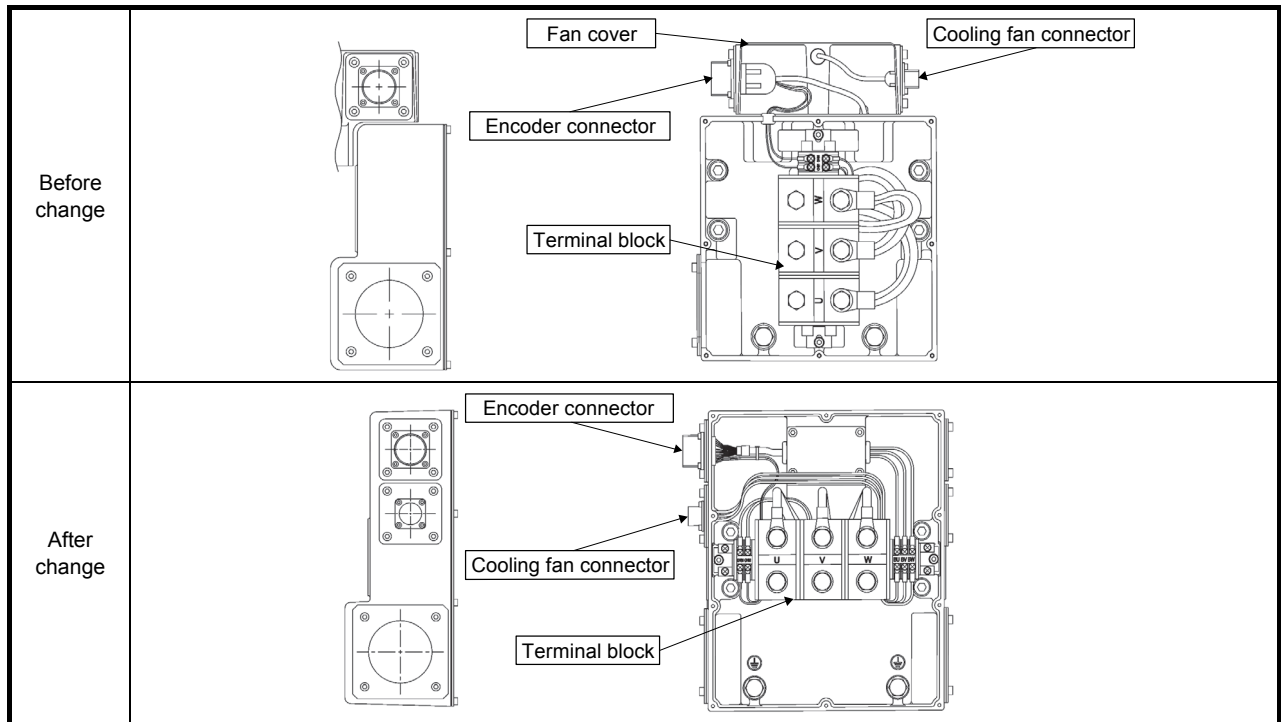


Date of issue	June 2014	Title	Structure Change for the HG-JR22K1M_ AC Servo Motor	Mitsubishi Electric Corp., Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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(2) Terminal box details

The mounting positions of the encoder connector and the cooling fan connector will be changed from the fan cover to the terminal box.

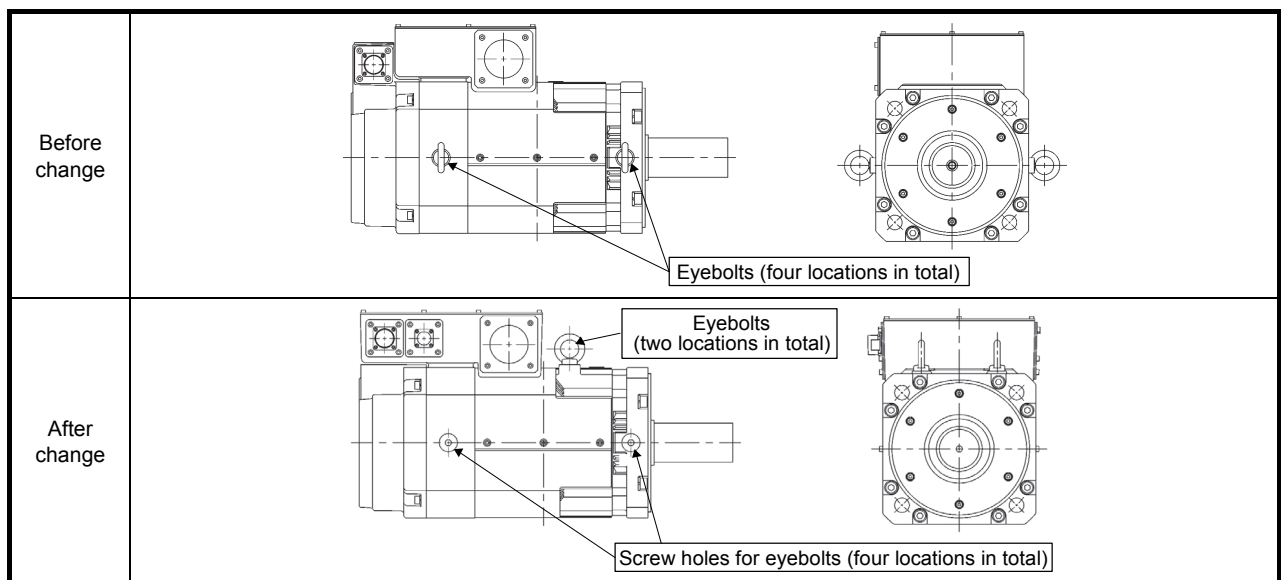
The mounting direction of the terminal block will also be changed.



(3) Eyebolt mounting positions

The eyebolt mounting positions will be changed from the motor side (four locations) to the motor top (two locations).

(The eyebolts can be mounted to the same locations as before.)



4. Schedule

This change will be made sequentially from the September 2014 production.

There may be cases when both new and old products are in the distribution stage. We ask for your understanding in this matter.