

## Sales and Service

### Shape Change of Internal Heat Dissipation Fins for General-Purpose AC Servo Amplifiers

Thank you for your continued patronage of the Mitsubishi general-purpose AC servo and FA products. To improve the obtainability of internal heat dissipation fins for the multi-axis servo amplifiers, we will change the fins as follows. We ask for your understanding in this matter.

#### 1. Target Models

- MR-J4W2-77B/1010B, MR-J4W3-222B/444B

#### 2. Details of the Change

We will change the shape of the internal heat dissipation fins for the servo amplifiers (the number of fins changed from 8 to 10).

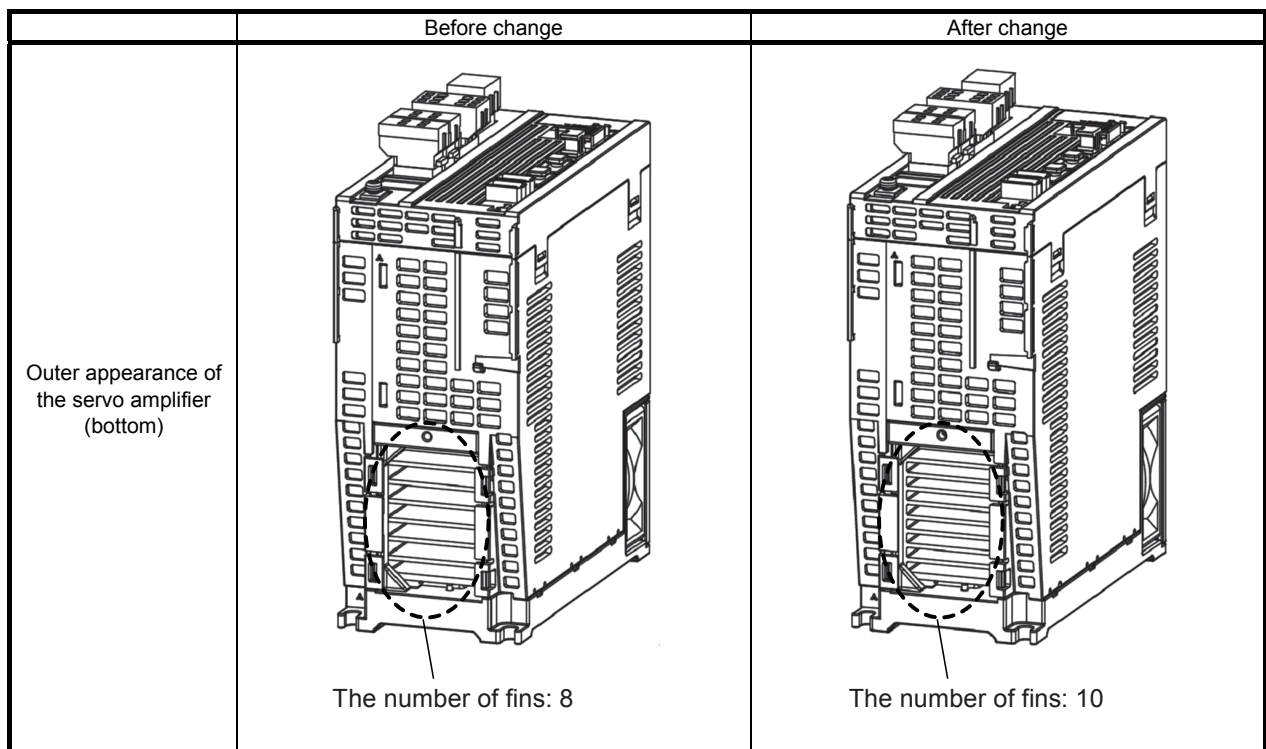


Figure 1. Shape of the internal heat dissipation fins for the servo amplifiers

#### 3. Schedule

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

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

The above change does not affect the servo amplifier functions. The mounting dimensions of servo amplifiers remain the same.

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