

Sales and Service

Specification Change for the Short Bars on the Terminal Block Portion of the General-Purpose AC Servo Amplifier

Thank you for your continued patronage of the Mitsubishi general-purpose AC servo and FA products. To improve safety during wiring, the short bars used on the terminal block portion of the servo amplifier will be changed as follows. We ask for your understanding in this matter.

1. Target Models

MR-J4-500A/B(-RJ)

2. Details of the Change

Use of the insulating resin for the short bars to cover the area which does not come in contact with the terminal block.

Targets

- The short bar across the P3 and P4 terminals (TE3)
- The short bar across the P+ and D terminals (TE3, TE4)

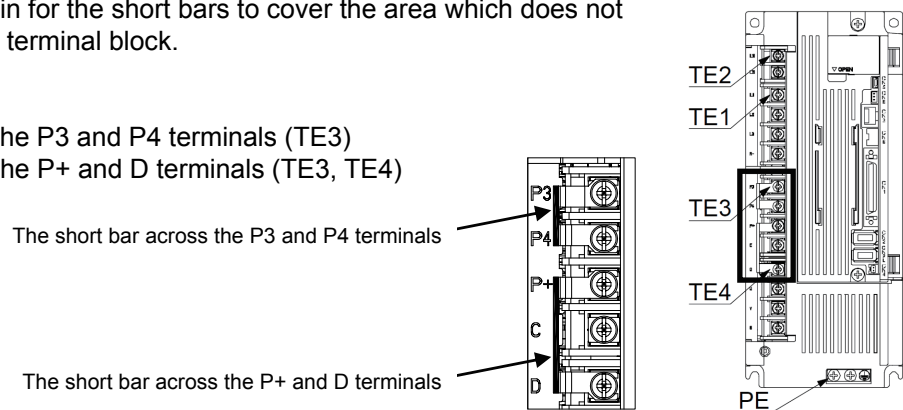


Figure 1. Dimensions of MR-J4-500_ (with the front cover opened)

Table 1. Outer appearance of the short bars

	Before change	After change
The short bar across the P3 and P4 terminals (TE3)		Covered with the insulating resin
The short bar across the P+ and D terminals (TE3, TE4)		Covered with the insulating resin

3. Schedule

This change will be made sequentially from the January 2014 production and shipment.

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

The above change does not affect the functions and performance of the servo amplifier.

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