Mitsubishi Electric AC Servo System

Sales and Service

No.26-32E

Terminal Block Change for Regenerative Option

Thank you for your continued patronage of the Mitsubishi Electric AC servo system.
The terminal block for regenerative option will be changed.

1. Target Model

Terminal block for regenerative option	Model
4-terminal type	MR-RB65, MR-RB66, MR-RB67, MR-RB6B-4, MR-RB60-4, MR-RB6K-4, MR-RB5K-4, MR-RB5E MR-RB5R, MR-RB9P, MR-RB9F, MR-RB9T
6-terminal type	MR-RB136, MR-RB137, MR-RB139, MR-RB136-4, MR-RB138-4, MR-RB13B-4, MR-RB13C-4 MR-RB137-4, MR-RB13V-4

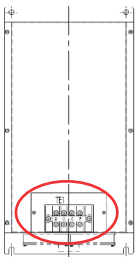
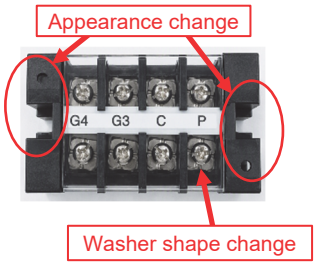
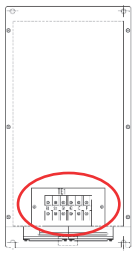
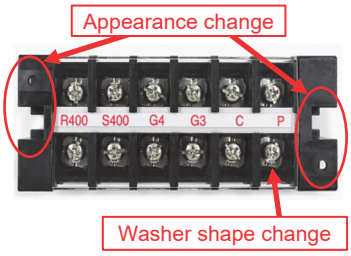
2. Reason for the Change

Production of the terminal block currently used has been discontinued.

3. Details of the Change

With the terminal block change, the appearance and washer shape will be changed. In addition, the terminal screw tightening torque will be changed from 2.0 [N·m] to 2.4 [N·m]. The terminal screw size will remain the same.
This change does not affect the functions and performance of the products.

Table 1. Changes to the terminal blocks

Target model	Terminal block installation location	Before	After
MR-RB65, MR-RB66 MR-RB67 MR-RB6B-4, MR-RB60-4 MR-RB6K-4, MR-RB5K-4 MR-RB5E, MR-RB5R MR-RB9P, MR-RB9F MR-RB9T			
MR-RB136, MR-RB137 MR-RB139 MR-RB136-4, MR-RB138-4 MR-RB13B-4, MR-RB13C-4 MR-RB137-4, MR-RB13V-4			

4. Schedule

This change will be made sequentially from the December 2026 production.
There may be cases where both the former and new products exist in the distribution stage.

Date of issue	November 2026	Title	Terminal Block Change for Regenerative Option	Mitsubishi Electric Corp., Nagoya Works 1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line