

AC Servo Sales and Service

Screw Length Change of Terminal Block for General-Purpose AC Servo Amplifiers

Thank you for your continued patronage of the Mitsubishi Electric general-purpose AC servo. The screw length of the terminal block for the following models will be changed. This change does not affect the functions and performance of the products.

1. Target Model and Schedule

This change will be made sequentially depending on the model type. Note that, depending on the stock status, both the former and new products may be distributed in the market around the time of the change.

Target model	Schedule
MR-J4-DU900B(-RJ), MR-J4-DU11KB(-RJ) MR-J4-DU900B4(-RJ), MR-J4-DU11KB4(-RJ) MR-CV55K4, MR-CV75K4	From the July 2019 production
MR-CV30K, MR-CV37K, MR-CV45K MR-CV30K4, MR-CV37K4, MR-CV45K4	From the September 2019 production

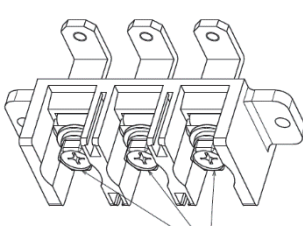
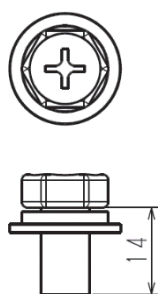
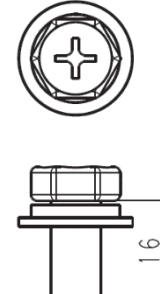
2. Reason for the Change

To improve the obtainability of the parts

3. Details of the Change

The screw length of the terminal block (TE1) will be changed as shown in the following figures. The appearance and dimensions of the terminal block will not be changed.

[Unit: mm]

Appearance	Before	After
Screw length	M8 × 14	M8 × 16
		

Revisions

Version	Date of issue	Revision
A	August 2019	MR-CV30K, MR-CV37K, MR-CV45K, MR-CV30K4, MR-CV37K4, and MR-CV45K4 have been added to the target models.

Date of issue	April 2019 (Revision: Aug. 2019)	Title	Screw Length Change of Terminal Block for General-Purpose AC Servo Amplifiers	Mitsubishi Electric Corp., Nagoya Works 1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
----------------------	--	--------------	---	--