

Mitsubishi Electric General-Purpose AC Servo Sales and Service

No.18-14E

Change in the Appearance of Lead Wire Terminal for General-Purpose AC Servo Amplifier

Thank you for your continued patronage of the Mitsubishi Electric general-purpose AC servo. Under the EU RoHS directive, the restriction of phthalates will be effective. In accordance with the directive, we will use phthalate-free material for the lead wire terminals of the built-in regenerative resistors of our AC servo amplifiers, and thus, the appearance of the lead wire terminal will be changed. This change does not affect the functions, performance and dimensions of the products.

1. Target Model

MR-JN-20A, MR-JN-40A, MR-JN-20A1
MR-JE-40_, MR-JE-70_, MR-JE-100_ (_: A, B, C)

2. Reason for the Change

In order to comply with the latest RoHS, phthalate-free material will be used.

3. Details of the Change

Insulation material used for the lead wire terminals of the built-in regenerative resistors will be changed from vinyl chloride to nylon and the appearance will change as shown in Table 1.

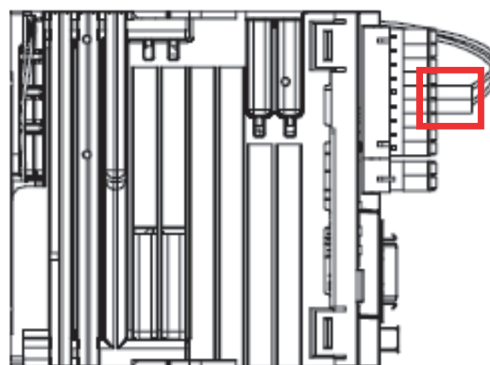
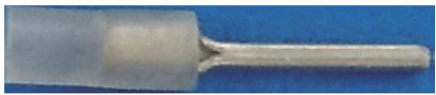



Table 1. Appearance of built-in regenerative resistor lead wire terminal

	Before	After
Enlarged view of the area marked in red		

4. Schedule

This change will be made sequentially from the February 2019 production. Note that, depending on the stock status, both the former and new products may be distributed in the market around the same time.

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