

AC Servo Sales and Service

Change in Appearance of Insulated Crimp Terminals for AC Servo Motor HG-JR Series

Thank you for your continued patronage of the Mitsubishi Electric general-purpose AC servo. Under RoHS Directive 2011/65/EU (10 restricted substances), a material that complies with the restrictions on phthalates will be used for insulated crimp terminals; thus the appearance of the insulated crimp terminals will be changed.

This change does not affect the functions and performance of the products.

1. Target Model

Rotary servo motor HG-JR series

2. Details of the Change

The wire insulation material for the crimp terminals will be changed from vinyl chloride to nylon; thus the appearance of the crimp terminals will be changed as follows. The crimp terminals are used for lead wires.

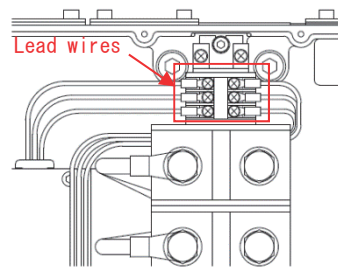




Figure 1. Inside of terminal box (one example)

Table 1. Appearance of insulated crimp terminal

Before	After
	

3. Schedule

This change will be made sequentially from the March 2020 production.

Note that, depending on the stock status, the products with both the former and new appearances may be distributed in the market around the same time.

Date of issue	November 2019	Title	Change in Appearance of Insulated Crimp Terminals for AC Servo Motor HG-JR Series	Mitsubishi Electric Corp., Nagoya Works 1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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