

Sales and Service

Change in the Coating Process of the AC Servo Motor

Thank you for your continued patronage of the Mitsubishi general-purpose AC servo and FA products. We will change the coating process of the HF-JP and HG-JR series AC servo motors. We ask for your understanding in this matter.

1. Target Models



HF-JP series (11 to 15 kW)

HG-JR series (11 to 15 kW: 1500 r/min)

2. Details of the Change

Conventionally, the servo motors have been coated after being assembled. However, to increase productivity, the parts of the servo motors will be coated before the assembly.

The color tone, luster, and others among the parts may be slightly different accordingly.

	Before change	After change
Coating process	The motor is coated after being assembled.	The motor is assembled after the parts are coated.
Appearance		
	HG-JR11K1MB	HG-JR15K1MB
Color	Black	

- Note
1. The appearance photos show different models before and after change.
 2. Some parts, such as an encoder, screws, and washers, have their own material color.

The motor after the change also complies with the RoHS directive. This change does not affect the functions, dimensions, and performance of the motor.

3. Schedule

This change will be made sequentially from the November 2015 production.

There may be cases where both old and new products exist in the distribution stage.

Date of issue	July 2015	Title	Change in the Coating Process of the AC Servo Motor	Mitsubishi Electric Corp., Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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