

Sales and Service

Change of Thermistor for AC Servo Motors

Thank you for your continued patronage of the Mitsubishi general-purpose AC servo and FA products. Along with the production discontinuation of the thermistors used in the AC servo motors, the thermistors will be changed as follows. We ask for your understanding in this matter.

1. Target Models

AC servo motors	HG-JR series (15 kW to 37 kW: 1000 r/min)/HG-JR series (22 kW to 55 kW: 1500 r/min)
AC linear servo motors	LM-H2/H3/F/K2/U2 series
AC direct drive motors	TM-RFM series

2. Details of the Change

Along with the production discontinuation of GT thermistors, the thermistors will be changed as follows.

	Before change	After change
Series	GT thermistor	NT thermistor
Model	ET6F103G2-41049	ET6F103N4-14W061

Note. The manufacturer of NT thermistors is the same as that of GT thermistors.

3. Schedule

This change will be made sequentially from the January 2016 production. There may be cases where both old and new products exist in the distribution stage.

The change does not affect the appearance, functions, and performance of the servo motors.

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