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Motor Business Division

Notice of Change in the Caution Plate Specifications of Shin-G Series Compact AC Geared Motors with a Flange Size of 42 mm Square

We will change the specification of caution plate used in Shin-G series compact AC geared motors with a flange size of 42 mm square as follows.

We appreciate your understanding.

■ Target Models:

Shin-G series motors with a flange size of 42 mm square (both pinion shaft and round shaft)

Induction motor: 4 poles, 1 W (Model numbers) M41A1G4L, M41A1S4L

2 poles, 3 W (Model numbers) M41A3G2L, M41A3S2L





Reversible motor: 4 poles, 1 W (Model numbers) M4RA1G4L, M4RA1S4L

■ Reason of the change:

To replace text descriptions with a graphic symbol to standardize the part (plate)

■ Details of the change:

The dimension and design will change.

	Current	After change
Appearance/ Dimensions (Unit: mm)	 <p>50</p> <p>12</p> <p>注意 高温注意 CAUTION HOT SURFACE</p> <p>Caution plate</p>  <p>The model shown in the photo (example) is M41A1G4L.</p>	 <p>12</p> <p>Triangle with sides of 12 mm</p>  <p>The model shown in the photo (example) is M41A1G4L.</p>
Description	"CAUTION" and "HOT SURFACE" indicated in text in Japanese and English Color: Black print on silver background	Graphic symbol indicating "HOT SURFACE" only Color: Black and yellow print on white background
Material	Polyester film vapor-deposited with aluminum	White coated polyester film

- Schedule: The change will apply to products manufactured in March 2014 onwards.
- Others: The changes do not affect quality such as printing performance and peeling of the nameplates.
 - * Environmentally hazardous substances were taken into consideration when choosing this product.