

# MITSUBISHI ELECTRIC Sensorless Servo Sales and Service

No. 041E

## Change of the UL Certification Mark for the Sensorless Servo Drive Units

Thank you for your continued patronage of Mitsubishi Electric drive control products. For the sensorless servo drive units, the UL certification mark design will be changed from the conventional Listing Mark to the new Enhanced Mark. This is just a design change on the plate of the product, and the certified standards do not change. Along with this change, the layout of the markings (positions of the markings) in the plates of the product will be changed.



### 1. Products Affected

Category		Applicable model	Capacity
Drive unit	700 series	FR-E700EX	All capacities
		FR-D700-G	
Option unit	Brake unit	FR-BU2	
	High power factor converter	FR-HC2	

### 2. Details of Change

The UL certification mark on the plate of the product will be changed as shown in the following table. The change does not affect the quality, performance, or specifications of the products.

(Example 1) UL certification mark



Before	After
	

<b>Date of issue</b>	August 2023	<b>Title</b>	Change of the UL Certification Mark for the Sensorless Servo Drive Units	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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Along with the change of the UL certification mark, the layout of the markings (positions of the markings) in the plates will be changed.

- The position and number of plates differ depending on the model.
- The layout and the markings to be printed differ depending on the model and capacity.

(Example 2) Layout of the markings

Applicable model	Before	After
FR-E700EX (3.7K or lower)	<p>Laser printing</p> 	<p>Laser printing</p> 

### 3. Date of Change

The change will be sequentially applied to products manufactured in September 2023 or later.

- \* Changes may be applied at different timings depending on the model.
- \* Depending on the amount of the remaining inventory, two types of the UL certification mark design may coexist at the distribution stage.

### 4. Product Identification

The products can be identified visually.