

# MITSUBISHI ELECTRIC Inverter

## Sales and Service

No. 718E

### Appearance Change of the Print on the Rating Plate and Front Cover for the FR-E800 Series Inverters

Thank you for your continued patronage of Mitsubishi Electric drive control products.

The appearance of the print on the rating plate and front cover for the FR-E800 series inverters will be changed.

#### 1. Products Affected


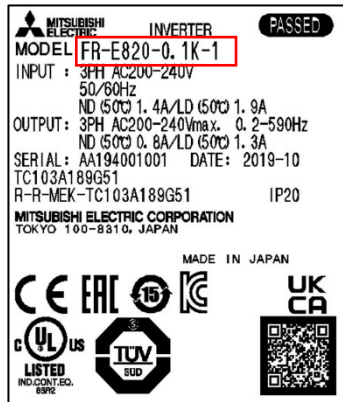
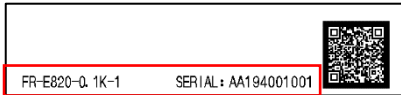
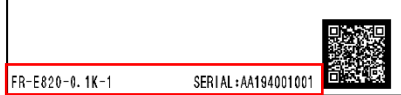
FR-E820-3.7K or lower, FR-E840-3.7K or lower, FR-E820S-3.7K or lower, FR-E860-2.2K or lower

#### 2. Details of Change

The appearance of the print (such as width and spacing of letters) will be changed as shown in the following table.

The change does not affect the quality, performance, or specifications of the products.

(Example) FR-E820-0.1K-1

Area	Before	After
Rating plate	 <p>The rating plate before change shows the model number FR-E820-0.1K-1 with a red box around it. The text includes: INVERTER, MODEL FR-E820-0.1K-1, INPUT: 3PH AC200-240V 50/60Hz, ND (50°C) 1.4A/LD (50°C) 1.9A, OUTPUT: 3PH AC200-240Vmax. 0.2-590Hz, ND (50°C) 0.8A/LD (50°C) 1.3A, SERIAL: AA194001001, DATE: 2019-10, TC103A189G51, R-R-MEK-TC103A189G51, IP20, MITSUBISHI ELECTRIC CORPORATION, TOKYO 100-8310, JAPAN, MADE IN JAPAN, and various certification logos (CE, ENEC, UL, TUV, UKCA).</p>	 <p>The rating plate after change shows the model number FR-E820-0.1K-1 with a red box around it. The text includes: INVERTER, MODEL FR-E820-0.1K-1, INPUT: 3PH AC200-240V 50/60Hz, ND (50°C) 1.4A/LD (50°C) 1.9A, OUTPUT: 3PH AC200-240Vmax. 0.2-590Hz, ND (50°C) 0.8A/LD (50°C) 1.3A, SERIAL: AA194001001, DATE: 2019-10, TC103A189G51, R-R-MEK-TC103A189G51, IP20, MITSUBISHI ELECTRIC CORPORATION, TOKYO 100-8310, JAPAN, MADE IN JAPAN, and various certification logos (CE, ENEC, UL, TUV, UKCA).</p>
Front cover	 <p>The front cover before change shows the model number FR-E820-0.1K-1 and SERIAL: AA194001001 with a red box around them. A QR code is also present.</p>	 <p>The front cover after change shows the model number FR-E820-0.1K-1 and SERIAL: AA194001001 with a red box around them. A QR code is also present.</p>

#### 3. Date of Change

Country of origin	Date of Change
MADE IN JAPAN	The change will be applied to the August 2022 production or later.
MADE IN CHINA	The change will be applied to the August 2022 production or later.

#### 4. Product Identification

The products can be identified visually.

Date of issue	July 2022	Title	Appearance Change of the Print on the Rating Plate and Front Cover for the FR-E800 Series Inverters	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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