

MITSUBISHI ELECTRIC Inverter

Sales and Service

No. 788EA

Appearance Change of the Control Circuit Terminal Block for the FR-E800-E and FR-E800-SCE Series Inverters

Thank you for your continued patronage of Mitsubishi Electric drive control products.
For the FR-E800-E and FR-E800-SCE series inverters, the appearance of the control circuit terminal block will be changed.

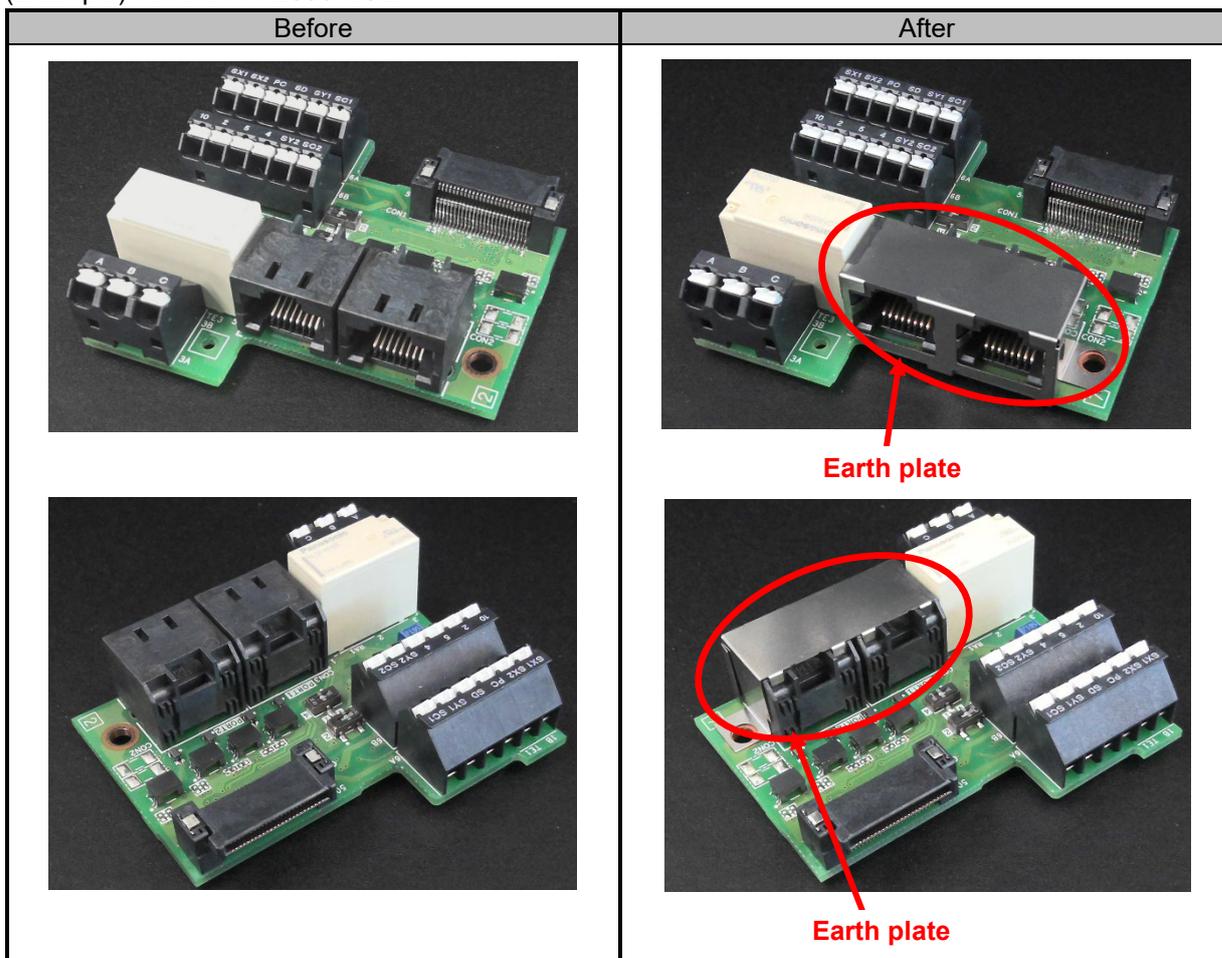
1. Products Affected

- FR-E800-E series
- FR-E800-SCE series

2. Details of Change

The appearance of the control circuit terminal block of the products will be changed as follows due to addition of the earth plate on the Ethernet connector part.
The change does not affect the quality, performance, or specifications of the products.

(Example) For the FR-E800-SCE



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3. Date of Change

Country of origin	Date of change
MADE IN JAPAN	The change will be sequentially applied to the July 2024 production or later.
MADE IN CHINA	The change will be sequentially applied to the May 2024 production or later.

4. Product Identification

The SERIAL (determined by date of production) can be checked on the product's rating plate.

SERIAL example on rating plate
 □□ 24 5 ○○○○○○
 Symbol Year Month Control number

SERIAL

The SERIAL consists of two symbols, three characters indicating the production year and month, and six characters indicating the control number.

The last two digits of the production year are indicated as the Year, and the Month is indicated by 1 to 9, X (October), Y (November), or Z (December).