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**Specification change of product marking for Energy Measuring Unit  
and Split-type Current Sensor**

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We would like to inform you that we will change the specification of product marking for Energy Measuring Unit and Split-type Current Sensor. Please kindly refer follows.

**1. Types**

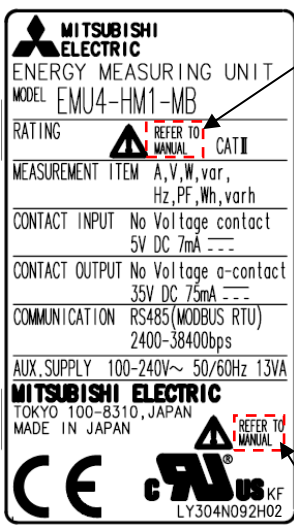
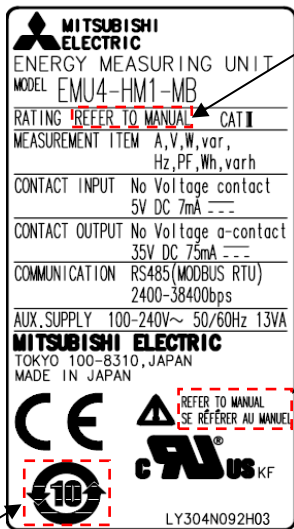
Product	Model name	Reference
Energy Measuring Unit (EcoMonitorPlus)	EMU4-BM1-MB, EMU4-HM1-MB, EMU4-LG1-MB, EMU4-CNT-MB, EMU4-VA2, EMU4-A2, EMU4-PX4, EMU4-AX4	Section 2.1
Display unit	EMU4-D65	Section 2.2
Energy Measuring Unit (EcoMonitorLight)	EMU4-BD1-MB, EMU4-HD1-MB, EMU4-FD1-MB	Section 2.3
Optional Units	EMU4-LM, EMU4-CM-C, EMU4-CM-CIFB, EMU4-CM-MT	Section 2.4
5A split-type current sensor	EMU2-CT5, EMU2-CT5-4W	Section 2.5
Split-type current sensor	EMU-CT50, EMU-CT100, EMU-CT250	Section 2.6.1
	EMU-CT5-A, EMU-CT50-A, EMU-CT100-A, EMU-CT250-A, EMU-CT400-A, EMU-CT600-A	Section 2.6.2
Split-type zero-phase current converter	CZ-22S, CZ-30S, CZ-55S, CZ-77S, CZ-112S	Section 2.7

**2. Contents of changes**

We will change the specification of product marking for Energy Measuring Unit and Split-type Current Sensor.

**2.1 Energy Measuring Unit(EcoMonitorPlus)**

Ex) Model name:EMU4-HM1-MB

Item	Before	After
Name plate	 <p>English only</p>	 <p>Delete "▲"</p> <p>English and French</p> <p>Add environmental protection expiration date mark</p>
Hazardous substance content table	None	Described in the instruction manual

## 2.2 Display unit

Ex) Model name: EMU4-D65

Item	Before	After
Name plate	<p>English only</p>	<p>Add environmental protection expiration date mark</p> <p>English and French</p>
Hazardous substance content table	None	Described in the instruction manual

## 2.3 Energy Measuring Unit(EcoMonitorLight)

Ex) Model name: EMU4-HD1-MB

Item	Before	After
Name plate	<p>English only</p>	<p>Delete "⚠"</p> <p>English and French</p> <p>Add environmental protection expiration date mark</p>
Hazardous substance content table	None	Described in the instruction manual

## 2.4 Optional Units

Ex) Model name: EMU4-CM-C

Item	Before	After
Name plate	<p>English only</p>	<p>English and French</p> <p>Add environmental protection expiration date mark</p>
Hazardous substance content table	None	Described in the instruction manual

2.5 5A split-type current sensor

Ex) Model name: EMU2-CT5

Item	Before	After
Name plate	<p>English only</p>	<p>English and French</p> <p>Add a QR code for production control</p>
Hazardous substance content table	None	Described in the instruction manual

\*QR Code is a trademark of DENSO WAVE Inc.

2.6 Split-type current sensor

2.6.1 EMU-CT50, EMU-CT100, EMU-CT250

Ex) Model name: EMU-CT100

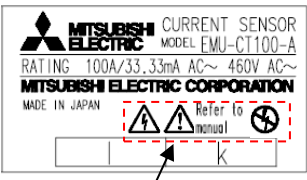
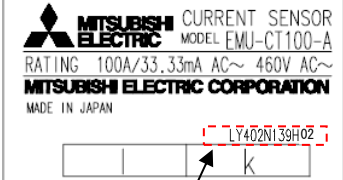
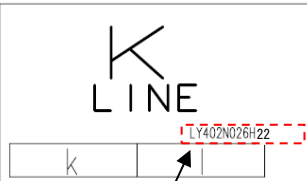
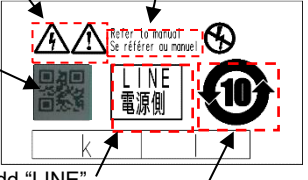
Item	Before	After
Name plate (Left side of the main body)		<p>Move from right side of the main body</p>
Name plate (Right side of the main body)	<p>English only</p>	<p>English and French</p> <p>Add a QR code for production control</p> <p>Add environmental protection expiration date mark</p>
Hazardous substance content table	None	Described in the instruction manual

\*QR Code is a trademark of DENSO WAVE Inc.

2.6.2 EMU-CT5-A, EMU-CT50-A, EMU-CT100-A, EMU-CT250-A, EMU-CT400-A, EMU-CT600-A

Ex) Model name: EMU-CT100-A

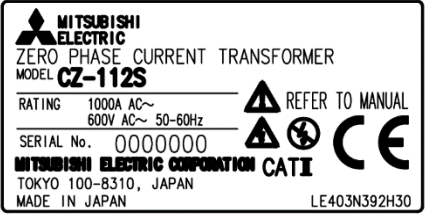
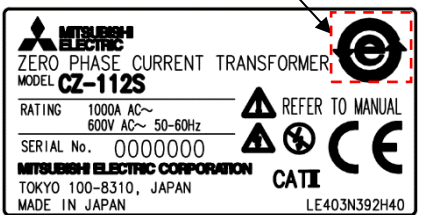
Item	Before	After
Name plate (Front of the main body)		<p>Add "LINE" and "LOAD"</p>

Name plate (Right side of the main body)	 <p>Move to left side of the main body</p>	 <p>Move from left side of the main body</p>
Name plate (Left side of the main body)	 <p>Move to right side of the main body</p>	<p>Move from right side of the main body</p> <p>English and French</p> <p>Add a QR code for production control</p>  <p>Add "LINE"</p> <p>Add environmental protection expiration date mark</p>
Hazardous substance content table	None	Described in the instruction manual

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## 2.7 Split-type zero-phase current converter

Ex) Model name:CZ-112S

Item	Before	After
Name plate		<p>Add environmental protection expiration date mark</p> 

### 3. Reason of the changes

We will change above to unify the rated name plate layout of standard products and China RoHS compliant product.

### 4. Time of change

The change will start from production in September 2021.

(Please bear in mind that shipping time may shift due to the inventory conditions.)