
TYPE: Energy Measuring Unit

**Indication change of name plate and addition of QR code* sticker
for Split-type Current Sensor**

We would like to inform you that we will change the indication of name plate and add a QR code* sticker for Split-type Current Sensor. Please kindly refer follows.

1. Types

Split-type Current Sensor for Energy Measuring Unit

Product	Model name	Reference
Split-type 5A Current Sensor	EMU2-CT5, EMU2-CT5-4W	Section 2.1
Split-type Current Sensor	EMU-CT5-A, EMU-CT50-A, EMU-CT100-A, EMU-CT250-A, EMU-CT400-A, EMU-CT600-A	Section 2.1.1
	EMU-CT50, EMU-CT100, EMU-CT250	Section 2.2.2

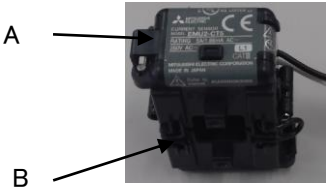
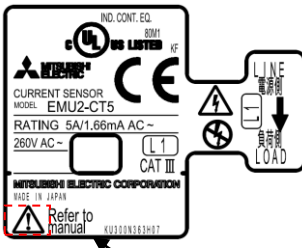
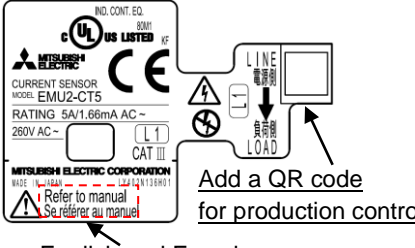

2. Contents of changes


We will change the indication of name plate and add QR code sticker for Split-type Current Sensor.

*QR Code is a trademark of DENSO WAVE Inc.

2.1 Split-type 5A Current Sensor(EMU2-CT5, EMU2-CT5-4W)

Ex) Model name:EMU2-CT5

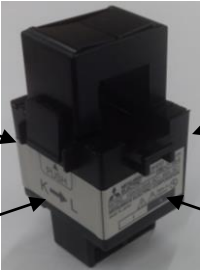
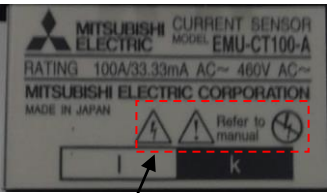
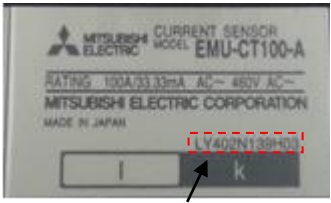
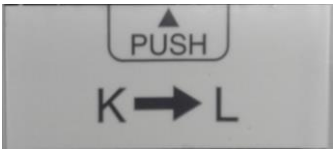
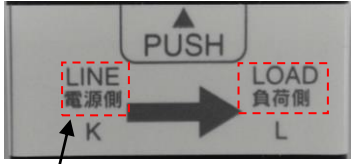
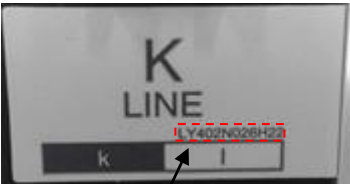

	Before	After
Appearance		
A side	 <p>English only</p>	 <p>English and French</p> <p>Add a QR code for production control</p>
B side	None	 <p>Add a QR code sticker for production control</p>

Packaging case label (Individual packaging)		 <p>Add a QR code for production control</p>
Packaging case label (collective packaging)		 <p>Add a QR code for production control</p>

The displayed contents of the name plate differ depending on the product.

2.2 Split-type Current Sensor

2.2.1 EMU-CT5-A, EMU-CT50-A, EMU-CT100-A, EMU-CT250-A, EMU-CT400-A, EMU-CT600-A Ex) Model name: EMU-CT100-A

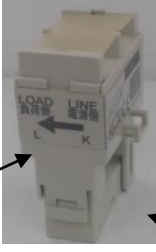
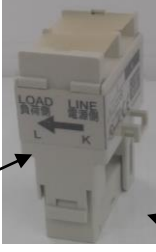
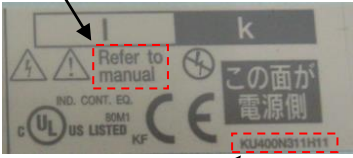
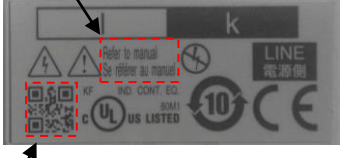


Appearance (EMU-CT100-A)	<p>Before</p> 	<p>After</p>
A side	 <p>Move to C side</p>	 <p>Move from C side</p>
B side		 <p>Add description of "LINE" and "LOAD"</p>
C side	 <p>Move to A side</p>	<p>Move from A side English and French</p>  <p>Add a QR code for production control</p> <p>Add "LINE"</p> <p>Add environmental protection expiration date mark</p>





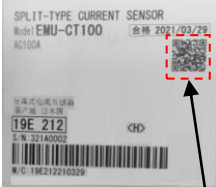

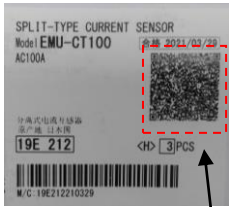
D side	None	 <p><u>Add a QR code sticker for production control</u></p>
Packaging case label (Individual packaging)		<p><u>Add a QR code for production control</u></p>  <p><u>Change font size and layout</u></p>
Packaging case label (collective packaging)		<p><u>Add a QR code for production control</u></p>  <p><u>Change font size and layout</u></p>

The displayed contents of the name plate differ depending on the product.

2.2.2 EMU-CT50, EMU-CT100, EMU-CT250

Ex) Model name: EMU-CT100

	Before	After
Appearance (EMU-CT100)		
A side	<p><u>English only</u></p>  <p><u>Move to C side</u></p>	<p><u>English and French</u></p>  <p><u>Add a QR code for production control</u></p>
B side		 <p><u>Change font size</u></p>

C side		 <p>Move from A side</p>
D side	None	 <p>Add a QR code sticker for production control</p>
Packaging case label (Individual packaging)		 <p>Add a QR code for production control</p>
Packaging case label (collective packaging)		 <p>Add a QR code for production control</p>

The displayed contents of the name plate differ depending on the product.

3. Reason of the changes

We will change above to enhance the product traceability.

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.)