

**Specification change of current sensor for Energy Measuring Unit**

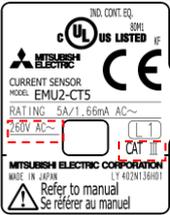
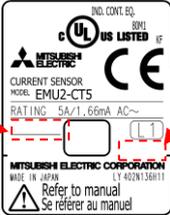
We would like to inform that we will change the specification of current sensor for Energy Measuring Unit.

**1. Type**

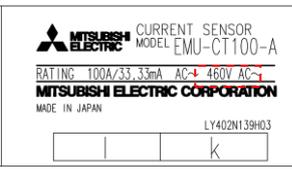
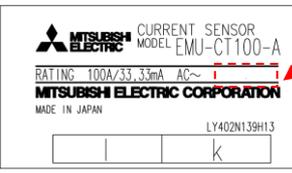
Split-type 5A current sensor	EMU2-CT5, EMU2-CT5-4W
Split-type current sensor	EMU-CT5-A, EMU-CT50-A, EMU-CT100-A, EMU-CT250-A, EMU-CT50, EMU-CT100, EMU-CT250, EMU-CT400-A, EMU-CT600-A

**2. Content of change**

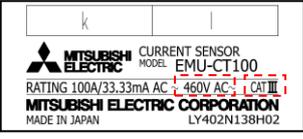
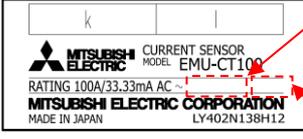
(1) EMU2-CT5, EMU2-CT5-4W

Item	Before	After
Indication of name plate 【Example : EMU2-CT5】		

(2) EMU-CT5-A, EMU-CT50-A, EMU-CT100-A, EMU-CT250-A

Item	Before	After
Indication of name plate 【Example : EMU-CT100-A】		

(3) EMU-CT50, EMU-CT100, EMU-CT250, EMU-CT400-A, EMU-CT600-A

Item	Before	After
Indication of name plate 【Example : EMU-CT100】		

The maximum working voltage is the same as the rated voltage of Energy Measuring Unit to be combined.

**3. Reason for change**

Due to the establishment of a new current sensor category "XOBA" in the UL standard, the name plate will be changed as the current notation may cause the product to be mistaken for an XOBA certified product. In addition, the same changes will be made to unify the notation for split-type current sensors that are not UL compliant.

<Reference>

UL compliant split-type current sensor	EMU2-CT5, EMU2-CT5-4W, EMU-CT50, EMU-CT100, EMU-CT250, EMU-CT400-A, EMU-CT600-A
Not UL compliant split-type current sensor	EMU-CT5-A, EMU-CT50-A, EMU-CT100-A, EMU-CT250-A

#### **4. Time of change**

From production in March 2024.

Please bear in mind that the exact start of production may change due to stock condition.