

**Specification change of the scale range of AC ammeters and voltmeters**

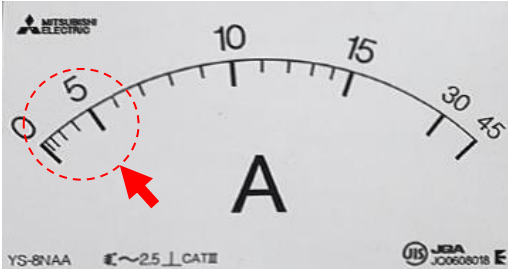

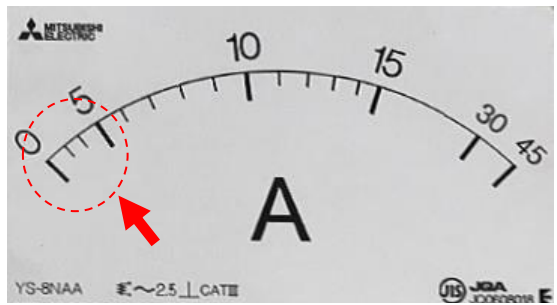
We would like to inform that the omitted range of the scale near zero of the moving-iron meters (AC ammeters and voltmeters) will be changed as follows.

**1. Product type**

| Product type  | Working principle | Model name   |
|---------------|-------------------|--|
| AC ammeters   | Moving-iron       | YS-206NAA, YS-208NAA, YS-210NAA, YS-8NAA, YS-10NAA, YS-12NAA<br>YR-8UNAA*, YR-10UNAA*, LS-80NAA, LS-110NAA*3 |
| AC voltmeters |                   | YS-206NAV, YS-208NAV, YS-210NAV, YS-8NAV, YS-10NAV, YS-12NAV<br>LS-80NAV, LS-110NAV                          |

**2. Contents of the change**

The moving-iron meters have different specification for the scale near zero. In order to avoid the difference between the specifications of each meter, the specification will be changed to the standard scale that is written in the Mitsubishi Mechanical indicators catalogue.

|               | The scale near zero is displayed.  | The scale near zero is omitted.  |
|---------------|--|--|
| Before change |  <p>The scale within the omitted range in the catalogue is displayed.</p> |  <p>The scale line is omitted from 0 to 3 A depending on how to shrink the scale interval.</p> |
| After change  |  <p>The scale near zero is omitted.</p>                                  |  |

**3. Reason for the change**

In order to avoid the difference of the specifications depending on the model

**4. Time of the change**

From the production in June, 2020

(Please bear in mind that there may be a time lag in shipment due to the stock condition depending on the model.)