

# LOW VOLTAGE CIRCUIT BREAKER SALES & SERVICES

NO. YAMA464

TYPEs: ACB

## Indication change of ACB

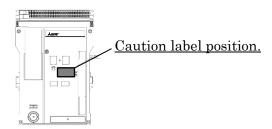
We would like to inform that we will change the indication for ACB.

#### 1. Types

Mechanical interlock (MI) for AE-SW.

#### 2. Content of the change

Change the caution label to bilingual (Japanese and English).



Before the change	After the change
■ English only	■Bilingual (Japanese and English)
•MI for 2units(MI2)	•MI for 2units(MI2)
CAUTION	注意 CAUTION この遮断器はメカニカルインターロック付です。
This breaker is mechanically interlocked. DO NOT CLOSE TWO BREAKERS AT SAME TIME.	他方の遮断器と同時投入しないでください。 This breaker is mechanically interlocked. Don't close two breakers at the same time. LN417N344H02
•MI for 3units(MI3)	•MI for 3units(MI3)
CAUTION	注 意 CAUTION
This breaker is mechanically interlocked for among 3 ACBs. Do not close three breakers at same time.	この遮断器は3台用メカニカルインターロック付です。 3台の遮断器を同時投入しないでください。 This breaker is mechanically interlocked for among 3 ACBs. Don't close three breakers at the same time.

## 3. Reason for change

In order to improve productivity.

#### 4. Time of change

Production starting from April 2024.

(Please be noted that the time of change may be advanced or delayed.)

### MITSUBISHI ELECTRIC CORPORATION FUKUYAMA WORKS