

LOW VOLTAGE CIRCUIT BREAKER

SALES & SERVICES

NO. YAMA308

TYPEs : MCB, RCCB
RCBO, ISOLATOR

Change of Indication contents in MCB, RCCB, RCBO and ISOLATOR

We would like to inform that we will change indication contents in MCB, RCCB, RCBO and ISOLATOR as follows.

1. Types

| Type | Model |
|----------|----------------------|
| MCB | BH-D6, BH-D10, BH-DN |
| RCCB | BV-D |
| RCBO | BV-DN |
| ISOLATOR | KB-D |

2. Change contents

| Type | Model | Pole | Change contents | | |
|----------|--------|----------------|--------------------------|------------------------|---------------------------|
| | | | (1) Product | (2) Collective P/C | |
| | | | Change of wiring diagram | Change of product name | Addition of the TIS* mark |
| MCB | BH-D6 | 1P+N, 4P(3P+N) | ○ | ○ | — |
| | | The others | — | ○ | — |
| | BH-D10 | 4P(3P+N) | ○ | ○ | — |
| | | The others | — | ○ | — |
| | BH-DN | ALL | ○ | ○ | — |
| RCCB | BV-D | ALL | ○ | ○ | ○ |
| RCBO | BV-DN | ALL | ○ | ○ | ○ |
| ISOLATOR | KB-D | ALL | — | ○ | — |

*TIS : Thai Industrial Standard

3. Reasons for changes

Change of wiring diagram and product name: To unify the indications

Addition of the TIS mark : To fulfil requirements of the TIS standard

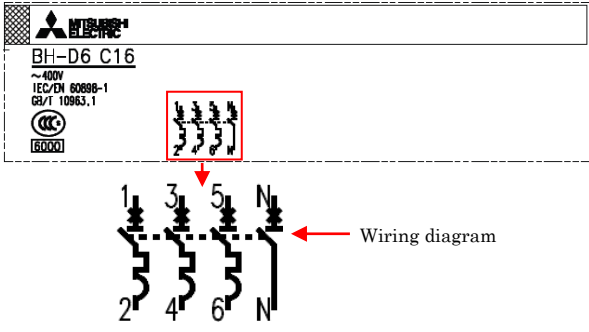
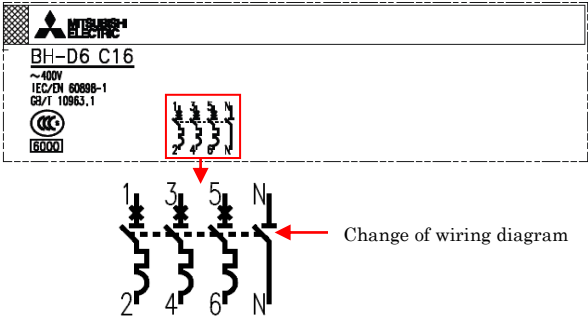
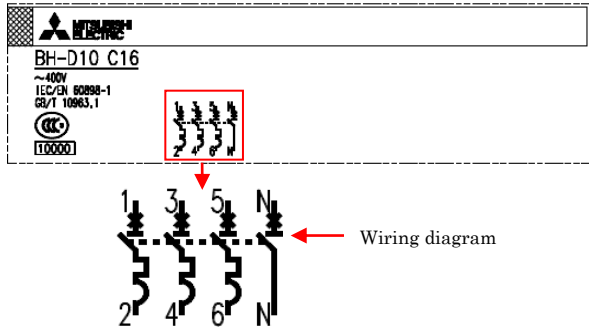
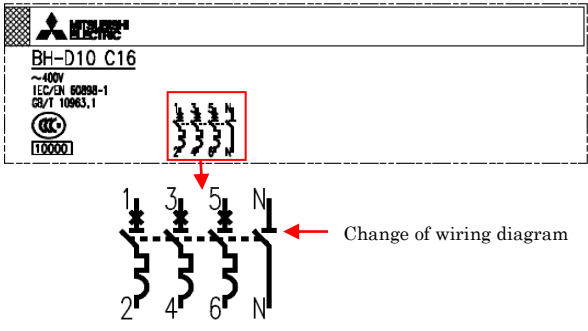
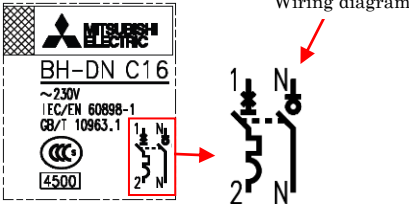
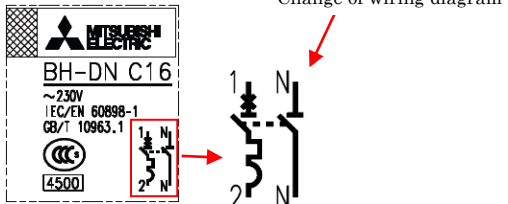
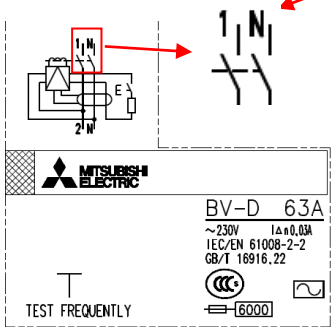
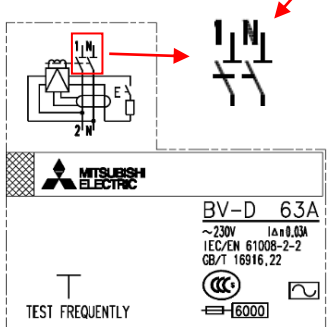
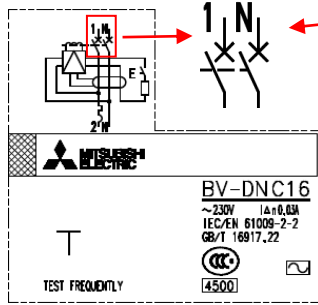
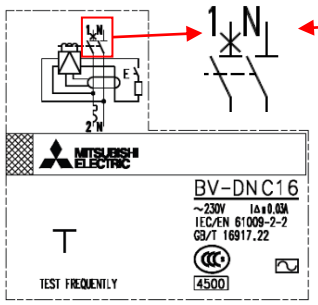
4. Timing of changes

The change starts from production in April, 2018.

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

5. Example of changes

(1) Product

| Model | Before change | After change |
|-----------------------|--|--|
| BH-D6 4P(3P+N) | <p>Ex. BH-D6 4P 16A TYPE C</p>  <p>Wiring diagram</p> |  <p>Change of wiring diagram</p> |
| BH-D10 4P 4P(3P+N) | <p>Ex. BH-D10 4P 16A TYPE C</p>  <p>Wiring diagram</p> |  <p>Change of wiring diagram</p> |
| BH-DN | <p>Ex. BH-DN 1P+N 16A TYPE C</p>  <p>Wiring diagram</p> |  <p>Change of wiring diagram</p> |
| BV-D | <p>Ex. BV-D 2P 63A 30mA</p>  <p>Wiring diagram</p> |  <p>Change of wiring diagram</p> |
| BV-DN | <p>Ex. BV-DN 2P 16A 30mA</p>  <p>Wiring diagram</p> |  <p>Change of wiring diagram</p> |

(2) Collective P/C

| Model | Before change | After change |
|--------|---|---|
| BH-D6 | <p>Ex. BH-D6 1P Type B 63A</p> <p>Product name "NO-FUSE BREAKER"</p> | <p>Change of product name to "MINIATURE CIRCUIT BREAKER"</p> |
| BH-D10 | <p>Ex. BH-D10 1P Type B 63A</p> <p>Product name "NO-FUSE BREAKER"</p> | <p>Change of product name to "MINIATURE CIRCUIT BREAKER"</p> |
| BH-DN | <p>Ex. BH-DN 2P 20A</p> <p>Product name "NO-FUSE BREAKER"</p> | <p>Change of product name to "MINIATURE CIRCUIT BREAKER"</p> |
| BV-D | <p>Ex. BV-D 4P 63A 300mA</p> <p>Product name "EARTH-LEAKAGE CIRCUIT BREAKER"</p> | <p>Change of product name to "RESIDUAL CURRENT CIRCUIT BREAKER"</p> <p>Addition of the TIS mark</p> |
| BV-DN | <p>Ex. BV-DN 2P 20A 300mA</p> <p>Product name "EARTH-LEAKAGE CIRCUIT BREAKER"</p> | <p>Change of product name to "RESIDUAL CURRENT CIRCUIT BREAKER WITH OVERCURRENT PROTECTION"</p> <p>Addition of the TIS mark</p> |
| KB-D | <p>Ex. KB-D 1P 80A</p> <p>Product name "NO-FUSE SWITCH"</p> | <p>Change of product name to "ISOLATOR"</p> |