

To All Customers

Rep No. B17063

February 9, 2018

Fuji Electric FA Components  
& Systems Co., Ltd.

## Notification Regarding Change to External Operating Handle (for 32AF to 800AF) for Molded Case Circuit Breakers and Earth Leakage Circuit Breakers

We would like to thank you for your continued patronage of Fuji products.

We will be changing some products as described below.





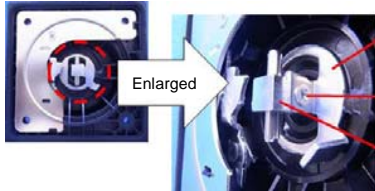
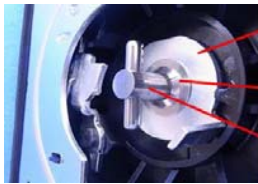
Please review the following information and take appropriate actions.

Please also inform all related sections of your company of these changes.

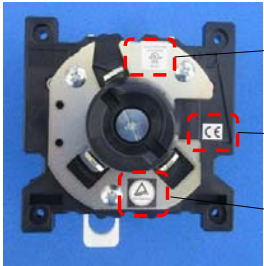
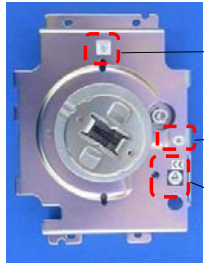

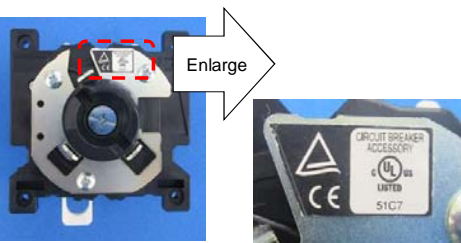
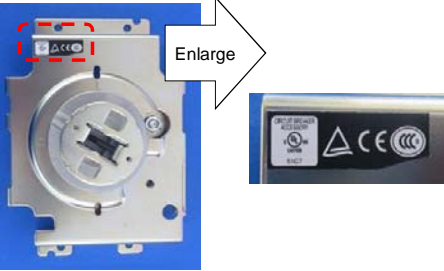
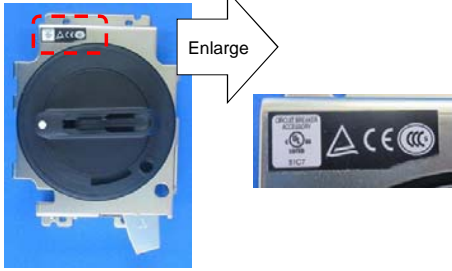
Product name	Molded Case Circuit Breaker/Earth Leakage Circuit Breaker																																																											
Series name	N Type external operating handle, V Type external operating handle (32AF to 800AF)																																																											
Type	Please refer to Attachment (1): "Notification Regarding Change to External Operating Handle - List of Changes."																																																											
Changed parts																																																												
Details of the change	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Details of the Types</th> <th style="text-align: center;">BZ6V10C</th> <th style="text-align: center;">BW9V0CA</th> <th style="text-align: center;">BW9V0GA</th> <th style="text-align: center;">BW9V0HA</th> <th style="text-align: center;">BW9V0JA</th> <th style="text-align: center;">BW9N0BA</th> <th style="text-align: center;">BZ6N10D</th> <th style="text-align: center;">BW9N0CA</th> <th style="text-align: center;">BW9N0GA</th> <th style="text-align: center;">BW9N0HA</th> <th style="text-align: center;">BW9N0JA</th> </tr> </thead> <tbody> <tr> <td>Standards nameplate attachment position, type</td> <td style="text-align: center;">✓</td> <td></td> <td></td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td></td> <td></td> <td></td> <td></td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> </tr> <tr> <td>Release screw type change</td> <td></td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td></td> <td></td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td></td> <td></td> </tr> <tr> <td>Change to handle unit part on V Type external</td> <td></td> <td></td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>												Details of the Types	BZ6V10C	BW9V0CA	BW9V0GA	BW9V0HA	BW9V0JA	BW9N0BA	BZ6N10D	BW9N0CA	BW9N0GA	BW9N0HA	BW9N0JA	Standards nameplate attachment position, type	✓			✓	✓					✓	✓	Release screw type change		✓	✓			✓	✓	✓	✓			Change to handle unit part on V Type external			✓	✓							
	Details of the Types	BZ6V10C	BW9V0CA	BW9V0GA	BW9V0HA	BW9V0JA	BW9N0BA	BZ6N10D	BW9N0CA	BW9N0GA	BW9N0HA	BW9N0JA																																																
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Change to handle unit part on V Type external			✓	✓																																																								
* Refer to attachments (2) to (4) for details of changes.																																																												
Reason for change	Refer to attachments (2) to (4).																																																											
Date of production change	Scheduled for products to be produced from June 2018																																																											
Attachments	Attachment (1): "Notification Regarding Change to External Operating Handle - List of Changes" Attachment (2): "N Type, V Type External Operating Handles - Standards Nameplate Attachment Position, Type Change" Attachment (3): "N Type, V Type External Operating Handles - Release Screw Type Change" Attachment (4): "V Type External Operating Handle - Handle Unit Part Type Change"																																																											
Notes concerning the changes	This change will not affect product performance, characteristics, external dimensions, or packing box dimensions.																																																											

## Notification Regarding Change to External Operating Handle - List of Changes







Refer to attachments (2) to (4) for details of changes.

Details of the change	Attachment No.	Overview		Types
		Conventional product	Changed product	
Standards nameplate attachment position, type change	Attachment (2)	 <p>Left side</p> <p>Right side</p> <p>Enlarged</p>	 <p>Nameplate</p> <p>Enlarged</p>	<ul style="list-style-type: none"> <li>• BZ6V10C</li> <li>• BW9V0HA</li> <li>• BW9V0JA</li> <li>• BW9N0HA</li> <li>• BW9N0JA</li> <li>and types derived from the above</li> </ul>
Release screw type change	Attachment (3)	 <p>Enlarged</p> <p>Release screw</p>	 <p>Enlarged release screw head diameter</p>	<ul style="list-style-type: none"> <li>• BW9N0BA</li> <li>• BZ6N10D</li> <li>• BW9N0CA</li> <li>• BW9N0GA</li> <li>• BW9V0CA</li> <li>• BW9V0GA</li> <li>and types derived from the above</li> </ul>
V Type external operating handle - handle unit part type change	Attachment (4)	 <p>Enlarged</p> <p>Holder</p> <p>Screw</p> <p>Shaft</p>	 <p>Holder</p> <p>Bush nut</p> <p>Shaft</p>	<ul style="list-style-type: none"> <li>• BW9V0CA</li> <li>• BW9V0GA</li> <li>and types derived from the above</li> </ul>


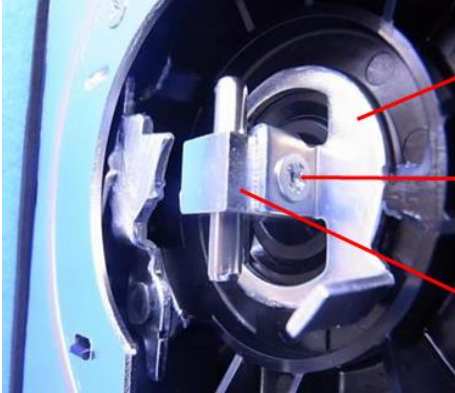

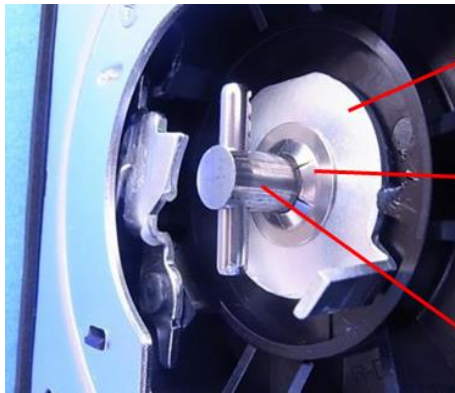
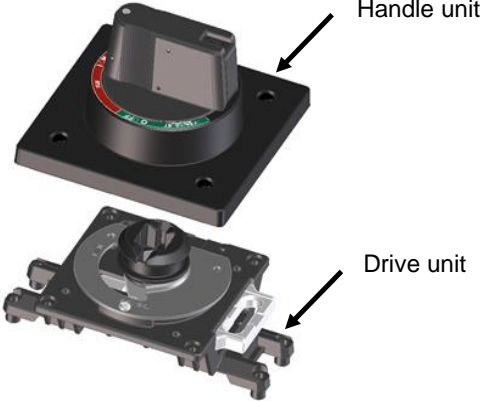
**N Type, V Type External Operating Handles - Standards Nameplate Attachment Position, Type Change**

	BZ6V10C Incl. derived types and special parts	BW9V0HA BW9V0JA Incl. derived types and special parts	BW9N0HA BW9N0JA Incl. derived types and special parts	Reason for change
Conventional product	 <ul style="list-style-type: none"> <li>UL</li> <li>CE</li> <li>TUV</li> </ul>	 <ul style="list-style-type: none"> <li>UL</li> <li>CCC</li> <li>CE, TUV</li> </ul>	 <ul style="list-style-type: none"> <li>ULnameplate</li> <li>CCC</li> <li>nameplate</li> </ul>	Improved productivity
Changed product	 <p style="text-align: center;">Enlarge</p>	 <p style="text-align: center;">Enlarge</p>	 <p style="text-align: center;">Enlarge</p>	

**N Type, V Type External Operating Handles - Release Screw Type Change**

	<p>BW9N0BA                      BZ6N10D                      BW9N0CA                      BW9N0GA                      Incl. derived types and special parts</p>	<p>BW9V0CA                      BW9V0GA                      Incl. derived types and special parts</p>	<p>Reason for change</p>
<p>Conventional product</p>	 <p>BW9N0CA example</p>  <p>Release screw</p>	 <p>BW9V0CA example</p>  <p>Release screw</p>	<p>Release operation improvement</p>
<p>Changed product</p>	 <p>1. Enlarged head diameter                      2. Enlarged cross groove width</p>	 <p>1. Enlarged head diameter                      2. Enlarged cross groove width</p>	

## V Type External Operating Handle - Handle Unit Part Type Change

	BW9V0CA BW9V0GA Incl. derived types and special parts	Reason for change
Conventional product	 <p>Handle unit                      * Viewed from reverse side</p>  <p>Holder                      Screw                      Holder fixing screw                      Shaft</p>	Improved productivity
Changed product	 <p>Handle unit                      * Viewed from reverse side</p>  <p>Holder                      Bush nut                      Holder fixing bush                      Shaft</p>	 <p>Handle unit                      Drive unit</p>