

## Modifications Notices

Issue Date  
November 1 2016

PCB Power Relays

No. 2016169AE(ON)

### Modification Notice about the change of appearance shape for PCB Power Relay Model G6C series.

#### [ Effective Date ]

Effective as of our production in May 2017.

#### [ Applicable Model ]

Model G6C series

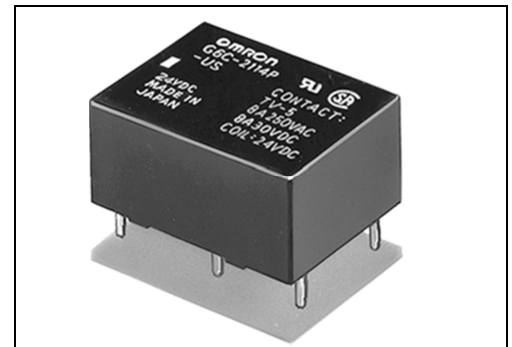
< Refer to the " [ Details of applicable model ] " . >

#### [ Reason for change ]

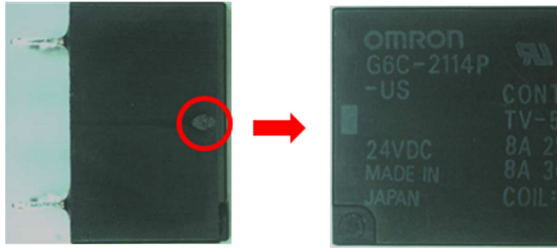
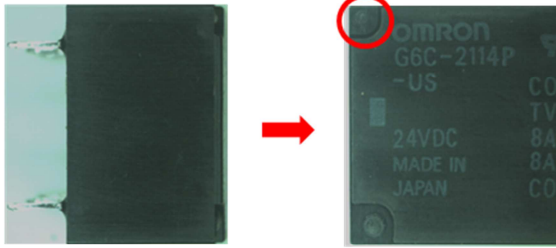
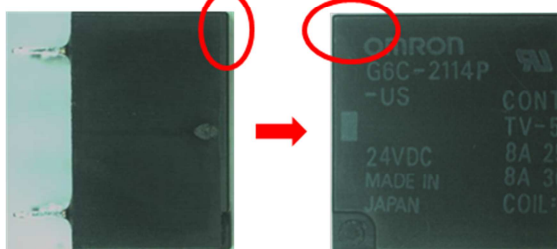
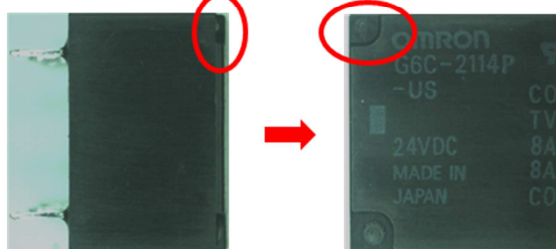
Change of Mold.

#### [ Change of products specification ]

Unnecessary



#### [ Changes ]

Before the change	After the change
<p><b>Position change of Mold Gate</b> The position of mold gate is side of relay. 【Side View】                      【Top View】 ※In the direction of arrow</p> 	<p><b>Position change of Mold Gate</b> The position of mold gate is top of relay. 【Side View】                      【Top View】 ※In the direction of arrow</p> 
<p><b>Addition of step shape</b> No step shape. 【Side View】                      【Top View】 ※In the direction of arrow</p> 	<p><b>Addition of step shape</b> Add step shape at case gate point. 【Side View】                      【Top View】 ※In the direction of arrow</p> 

\*This document had been distributed by Omron Electronic Components Europe BV.

[ Details of applicable model ]

Models	Specification
G6C-1114C-US	DC12
G6C-1114C-US	DC24
G6C-1114C-US	DC3
G6C-1114C-US	DC5
G6C-1114C-US-U	DC12
G6C-1114C-US-U	DC24
G6C-1114P-FD-US	DC12
G6C-1114P-FD-US	DC24
G6C-1114P-FD-US	DC5
G6C-1114P-FD-US	DC6
G6C-1114P-FD-US-U	DC12
G6C-1114P-FD-US-U	DC24
G6C-1114P-US	DC12
G6C-1114P-US	DC24
G6C-1114P-US	DC3
G6C-1114P-US	DC48
G6C-1114P-US	DC5
G6C-1114P-US	DC6
G6C-1114P-US	DC9
G6C-1114P-US-P6C	DC12
G6C-1114P-US-P6C	DC24
G6C-1114P-US-P6C	DC3
G6C-1114P-US-P6C	DC5
G6C-1114P-US-P6C	DC6
G6C-1114P-US-U	DC12
G6C-1114P-US-U	DC24
G6C-1114P-US-U	DC3
G6C-1114P-US-U	DC5
G6C-1114P-US-U	DC6
G6C-2114C-US	DC12
G6C-2114C-US	DC24
G6C-2114C-US	DC3
G6C-2114C-US	DC5
G6C-2114C-US-U	DC12
G6C-2114C-US-U	DC24
G6C-2114P-FD-US	DC12
G6C-2114P-FD-US	DC24
G6C-2114P-FD-US	DC5
G6C-2114P-FD-US-P6C	DC24
G6C-2114P-US	DC12
G6C-2114P-US	DC24
G6C-2114P-US	DC3
G6C-2114P-US	DC48
G6C-2114P-US	DC5
G6C-2114P-US	DC6
G6C-2114P-US	DC9
G6C-2114P-US-AP	DC12

Models	Specification
G6C-2114P-US-P6C	DC12
G6C-2114P-US-P6C	DC24
G6C-2114P-US-P6C	DC3
G6C-2114P-US-P6C	DC5
G6C-2114P-US-P6C	DC6
G6C-2114P-US-U	DC12
G6C-2114P-US-U	DC24
G6C-2114P-US-U	DC5
G6C-2114P-US-U-P6C	DC24
G6CK-1114C-US	DC12
G6CK-1114C-US	DC24
G6CK-1114C-US	DC3
G6CK-1114P-FD-US	DC12
G6CK-1114P-FD-US	DC24
G6CK-1114P-FD-US	DC5
G6CK-1114P-US	DC12
G6CK-1114P-US	DC24
G6CK-1114P-US	DC3
G6CK-1114P-US	DC5
G6CK-1114P-US	DC6
G6CK-1114P-US-P6C	DC12
G6CK-1114P-US-P6C	DC24
G6CK-1114P-US-P6C	DC3
G6CK-1114P-US-P6C	DC5
G6CK-1114P-US-P6C	DC6
G6CK-1114P-US-U	DC12
G6CK-1114P-US-U	DC24
G6CK-1114P-US-U	DC5
G6CK-2114C-US	DC12
G6CK-2114C-US	DC24
G6CK-2114C-US	DC5
G6CK-2114C-US	DC6
G6CK-2114P-1-US	DC12
G6CK-2114P-FD-US	DC24
G6CK-2114P-FD-US-U	DC12
G6CK-2114P-US	DC12
G6CK-2114P-US	DC24
G6CK-2114P-US	DC3
G6CK-2114P-US	DC5
G6CK-2114P-US	DC6
G6CK-2114P-US	DC9
G6CK-2114P-US-P6C	DC12
G6CK-2114P-US-P6C	DC24
G6CK-2114P-US-P6C	DC3
G6CK-2114P-US-P6C	DC5
G6CK-2114P-US-P6C	DC6
G6CK-2114P-US-U	DC12

Models	Specification
G6CK-2114P-US-U	DC5
G6CK-2114P-US-U-P6C	DC12
G6CU-1114C-US	DC12
G6CU-1114P-FD-US	DC12
G6CU-1114P-FD-US	DC5
G6CU-1114P-US	DC12
G6CU-1114P-US	DC24
G6CU-1114P-US	DC3
G6CU-1114P-US	DC5
G6CU-1114P-US	DC6
G6CU-1114P-US-P6C	DC12
G6CU-1114P-US-P6C	DC24
G6CU-1114P-US-P6C	DC3
G6CU-1114P-US-P6C	DC5
G6CU-1114P-US-P6C	DC6
G6CU-1114P-US-U	DC12
G6CU-2114C-US	DC5
G6CU-2114P-FD-US	DC5
G6CU-2114P-US	DC12
G6CU-2114P-US	DC24
G6CU-2114P-US	DC3
G6CU-2114P-US	DC5
G6CU-2114P-US	DC6
G6CU-2114P-US-P6C	DC12
G6CU-2114P-US-P6C	DC24
G6CU-2114P-US-P6C	DC3
G6CU-2114P-US-P6C	DC5
G6CU-2114P-US-P6C	DC6
G6C-1114P-1-US	DC24
G6CK-2114P-FD-US	DC12
G6CK-2114P-FD-US	DC3
G6CU-1114P-FD-US	DC3
G6CU-2114P-FD-US	DC3

Models	Specification
G6C-1114C-FD-US	DC24
G6C-1114C-FD-US	DC48
G6C-1114C-FD-US	DC6
G6C-1114P-VD	DC24
G6C-2114C-US	DC6
G6C-2114C-US-U	DC5
G6C-2114P-US	DC8
G6C-2114P-US-AP	DC3
G6C-2114P-US-P6C	DC48
G6C-2114P-VD	DC12
G6C-2114P-VD	DC24
G6C-2114P-VD	DC5
G6CK-1114P-FD-US-SP	DC9
G6CK-2114C-FD-US	DC24
G6CU-1114P-FD-US	DC24
G6CU-1114P-US-U	DC5
G6CU-2114P-FD-US	DC12
G6CU-2114P-FD-US	DC24
G6CU-2114P-US-SP	DC24
G6C-1114C-US	DC48
G6C-1114P-US-S	DC24
G6C-1114P-VD	DC12
G6C-2114P-US-AP	DC24
G6C-2114P-US-S	DC24

*\*This document had been distributed by Omron Electronic Components Europe BV.*

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