

Modifications Notices

Issue Date
February 27, 2018

No. OER-QC-180227-YW

Signal relay

Information of add the last digit of lot number due to add the production factory of G5V-1 series

[Effective Date]

Effective as of our production in July,2018.

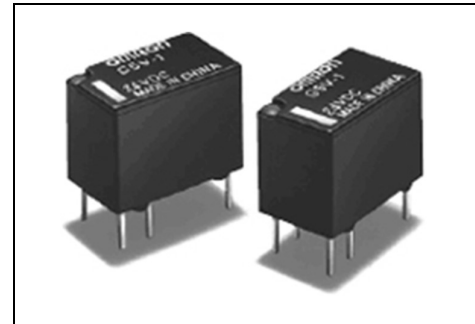
[Applicable Model]

Model G5V-1 series

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

[Reason of change]

Expand delivery capacity by additional G5V-1 production factory.



[Change of products specification]

Unnecessary

[Changes]

Before the change	After the change
<p style="text-align: center;">Ex. Lot number (In the case of produced on 26 February, 2018) Our China factory production 2628□ (□: line No.)</p> <p style="text-align: center;">Marking side</p> <div style="border: 1px solid black; padding: 5px; margin: 10px auto; width: fit-content;"> <p>1.0A 30VDC </p> <p>0.5A 125VAC</p> <p>0.3A 60VDC</p> <hr/> <p>2628 C □</p> </div> <p style="text-align: center;">Lot No. Line No.</p>	<p>Due to add our production factory for G5V-1 series, additional deliver with different last digit of lot number product will occur.</p> <p style="text-align: center;">Ex. Lot number (In the case of produced on 26 July, 2018) Our China factory production 2678□ (□: line No.)</p> <p style="text-align: center;">Marking side</p> <div style="border: 1px solid black; padding: 5px; margin: 10px auto; width: fit-content;"> <p>1.0A 30VDC </p> <p>0.5A 125VAC</p> <p>0.3A 60VDC</p> <hr/> <p>2678 C □</p> </div> <p style="text-align: center;">Lot No. Line No.</p> <p style="text-align: center;">Our China subcontract factory production 2678CS (※ No mention about line No.)</p> <p style="text-align: center;">Marking side</p> <div style="border: 1px solid black; padding: 5px; margin: 10px auto; width: fit-content;"> <p>1.0A 30VDC </p> <p>0.5A 125VAC</p> <p>0.3A 60VDC</p> <hr/> <p>2678 CS</p> </div> <p style="text-align: center;">Lot No.</p>

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

[Details of applicable model]

Models	Specification
G5V-1	DC12 BY OMZ
G5V-1	DC12 BY OMZ/C
G5V-1	DC18 BY OMZ
G5V-1	DC18 BY OMZ/C
G5V-1	DC2 BY OMZ
G5V-1	DC24 BY OMZ
G5V-1	DC24 BY OMZ/C
G5V-1	DC3 BY OMZ
G5V-1	DC3 BY OMZ/C
G5V-1	DC5 BY OMZ
G5V-1	DC5 BY OMZ/C
G5V-1	DC6 BY OMZ
G5V-1	DC6 BY OMZ/C
G5V-1	DC7.5 BY OMZ
G5V-1	DC9 BY OMZ
G5V-1	DC9 BY OMZ/C
G5V-1-14	DC24 BY OMZ
G5V-1-2	DC12 BY OMZ
G5V-1-2	DC12 BY OMZ/C
G5V-1-2	DC24 BY OMZ
G5V-1-2	DC24 BY OMZ/C
G5V-1-2	DC5 BY OMZ
G5V-1-2	DC5 BY OMZ/C
G5V-1-2	DC6 BY OMZ
G5V-1-2	DC9 BY OMZ
G5V-1-7	DC5 BY OMZ
G5V-1-9	DC24 BY OMZ
G5V-1-T90	DC12 BY OMZ
G5V-1-T90	DC12 BY OMZ/C
G5V-1-T90	DC24 BY OMZ
G5V-1-T90	DC24 BY OMZ/C
G5V-1-T90	DC5 BY OMZ
G5V-1-T90	DC5 BY OMZ/C
G5V-13	DC12 BY OMZ
G5V-13	DC24 BY OMZ
G5V-13	DC3 BY OMZ
G5V-13	DC5 BY OMZ
G5V-13	DC5 BY OMZ/C
G5V-13	DC6 BY OMZ
G5V-13	DC9 BY OMZ

Specifications in this product news are as of the issue date and are subject to change without notice. Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.