

OMRON

Modifications Notices

Signal relay

Issue Date February 27, 2018 No. OER-QC-180227-YW

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

[Effective Date]

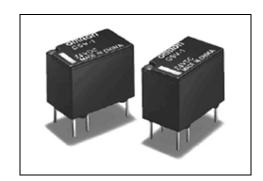
Effective as of our production in July, 2018.

[Applicable Model]

Model G5V-1 series < Refer to the " [Details of applicable model] " >

[Reason of change]

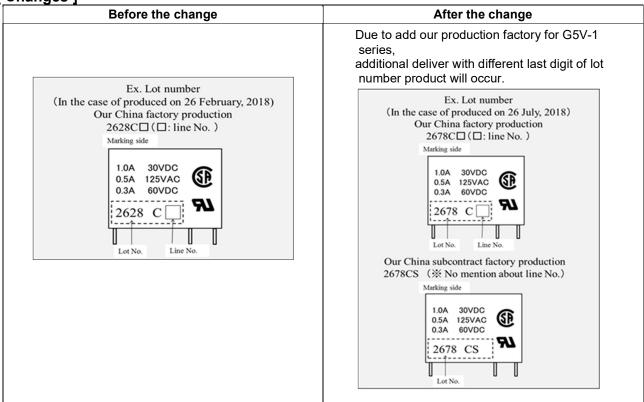
Expand delivery capacity by additional G5V-1 production factory.



[Change of products specification]

Unnecessary

[Changes]



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

[Details of applicable model]

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

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.

\$5V-1 12DC BY OMZ \$5V-1 12DC BY OMZ \$5V-1 12DC BY OMZ/C \$5V-1 12DC	Before change			After change*		
5V-1 12DC BY OMZ/C 5V-1 18DC BY OMZ/C 5V-1 2DC BY OMZ/C 5V-1 3DC BY OMZ/C 5V-1 5DC BY O	ld part number	Old OC product code	Old ODPOS code	New part number	New OC product code	New ODPOS code
SV-1 18DC BY OMZ						G5V112DCBYOMZ
15V-1 1BIDC BY OMZ						
15/1 2DC BY OMZ						G5V118DCBYOMZ
SV-1 24DC BY OMZ						
N-1 24DC BY OMZ C						
N-1 3DC BY OMZ						G5V124DCBYOMZ
\$V-1 3DC BY OMZ/C #N/A #N/A						
SV-1 5DC BY OMZ						
N-1 SDC BY OMZ/C						
SV-1 BDC BY OMZ						
SV-1 BDC BY OMZ/C						
5V-1 7.5DC BY OMZ 5V-1 9DC BY OMZ GSV 8003R GSV19DCBYOMZ GSV 8003R GSV19DCBYOMZ GSV 8003R GSV19DCBYOMZ GSV 8003R GSV19DCBYOMZ GSV-1 9DC BY OMZ/C #N/A #N/A #N/A GSV-1-12 4DC BY OMZ/C #N/A #N/A GSV-1-12 4DC BY OMZ/C #N/A #N/A GSV-1-12 4DC BY OMZ/C #N/A #N/A #N/A GSV-1-12 4DC BY OMZ/C #N/A #N/A #N/A GSV-1-12 4DC BY OMZ/C #N/A #N/A #N/A #N/A GSV-1-12 4DC BY OMZ/C #N/A #N/A #N/A #N/A #N/A GSV-1-12 4DC BY OMZ/C #N/A #N/A #N/A #N/A #N/A #N/A #N/A #N/A	5V-1 6DC BY OMZ		G5V16DCBYOMZ		G5V 8002M	G5V16DCBYOMZ
SV-1 9DC BY OMZ	5V-1 6DC BY OMZ/C	#N/A	#N/A	G5V-1 6DC BY OMZ/C	#N/A	#N/A
SV-1 9DC BY OMZ/C	5V-1 7.5DC BY OMZ			G5V-1 7.5DC BY OMZ	#N/A	
\(\text{V-1-14} 24DC BY OMZ \) #N/A \						G5V19DCBYOMZ
\(\text{V-1-2 12DC BY OMZ}\) G5V 8006C \(\text{GSV12DC12BYOMZ} \) G5V-1-2 12DC BY OMZ \(\text{GSV 8006C} \) G5V12DC12BYOWZ \(\text{HVA} \) #N/A \(\tex	V-1 9DC BY OMZ/C	#N/A	#N/A	G5V-1 9DC BY OMZ/C	#N/A	#N/A
N-1-2 12DC BY OMZ C	V-1-14 24DC BY OMZ					
\$\frac{1}{2}\$ 24DC BY OMZ \text{GSV 8008M} \text{GSV12DC24BYOMZ} \text{GSV-1-2}\$ 24DC BY OMZ/C \text{#N/A} \text{#N/A} \text{#N/A} \text{#N/A} \text{#N/A} \text{#N/A} \qquad			G5V12DC12BYOMZ			G5V12DC12BYOMZ
\(\text{V-1-2-24DC BY OMZ/C}\) #N/A #N/A #N/A \(\text{GSV-1-2-24DC BY OMZ/C}\) #N/A #N/A #N/A \(\text{MNA}\) \(\text{V-1-2-25DC BY OMZ/C}\) #N/A #N/A #N/A \(\text{GSV-1-2-25DC BY OMZ/C}\) #N/A #N/A #N/A \(\text{MNA}\) #N/A #N/A #N/A \(\text{GSV-1-2-5DC BY OMZ/C}\) #N/A #N/A #N/A #N/A #N/A #N/A #N/A #N/A	V-1-2 12DC BY OMZ/C	#N/A	#N/A	G5V-1-2 12DC BY OMZ/C	#N/A	#N/A
\(\text{V-1-2-24DC BY OMZ/C}\) #N/A #N/A #N/A \(\text{GSV-1-2-24DC BY OMZ/C}\) #N/A #N/A #N/A \(\text{MNA}\) \(\text{V-1-2-25DC BY OMZ/C}\) #N/A #N/A #N/A \(\text{GSV-1-2-25DC BY OMZ/C}\) #N/A #N/A #N/A \(\text{MNA}\) #N/A #N/A #N/A \(\text{GSV-1-2-5DC BY OMZ/C}\) #N/A #N/A #N/A #N/A #N/A #N/A #N/A #N/A	V-1-2 24DC BY OMZ	G5V 8008M	G5V12DC24BYOMZ	G5V-1-2 24DC BY OMZ	G5V 8008M	G5V12DC24BYOMZ
\$\frac{1}{2}\$ \text{DC BY OMZ} \times \text{HNA} \times \times \text{HNA} \times \text{HNA} \times \text{HNA} \times \times \text{HNA} \times \time						
\$\frac{1}{5}\text{5}\text{1}{2}\text{5}5	5V-1-2 5DC BY OMZ	#N/A	#N/A	G5V-1-2 5DC BY OMZ	#N/A	#N/A
\$\frac{1}{5}\text{5}\text{1}{2} \text{6DC BY OMZ} \qquad #\N/A \qquad #\N/A \qquad \qquad \qquad \qquad \qquad \qqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqq						
5V-1-2 9DC BY OMZ #N/A #N/A #N/A						
5V-1-7 5DC BY OMZ						
\$V-1-92 4DC BY OMZ						
\(\text{V-1-T90 12DC BY OMZ}\) G5V 8335F \(\text{GSV1T90DC12BYOMZ} \) (35V-1-T90 12DC BY OMZ \) (35V-1-TPD 12DC BY OMZ \)						
NV-1-190 12DC BY OMZ/C						G5V1T90DC12BYOMZ
\(\text{V-1-190_24DC_BY_OMZ}\) G5V_8336D \(\text{GSV1T90DC24BYOMZ}\) G5V_1-1790_24DC_BY_OMZ \(\text{GSV_8336D}\) G5V_1790DC24B\(\text{V-1-190_24DC_BY_OMZ}\) G5V_1-1790_24DC_BY_OMZ \(\text{GSV_1-190_24DC_BY_OMZ}\) #N/A #N/A #N/A (S5V_1-1790_5DC_BY_OMZ) G5V_8334H G5V_1790DC5BY_OMZ \(\text{GSV_1-1790_5DC_BY_OMZ}\) G5V_1-1790_5DC_BY_OMZ \(\text{GSV_1-1790_5DC_BY_OMZ}\) G5V_1-1790_5DC_BY_OMZ \(\text{GSV_1-1790_5DC_BY_OMZ}\) #N/A #N/A (S5V_1-1790_5DC_BY_OMZ) G5V_1078B G5V_1312DC \(\text{GSV_1-1790_5DC_BY_OMZ}\) G5V_1079M G5V_1324DC \(\text{GSV_1-1790_5DC_BY_OMZ}\) G5V_1079M G5V_1324DC \(\text{GSV_1-1790_5DC_BY_OMZ}\) G5V_1079M G5V_1324DC \(\text{GSV_1-1790_5DC_BY_OMZ}\) G5V_1079M G5V_1324DC \(\text{GSV_1-1790_5DC_BY_OMZ}\) #N/A #N/A (S5V_1-13_5DC_BY_OMZ) G5V_1079M G5V_1325DC \(\text{GSV_1-1790_5DC_BY_OMZ}\) G5V_1075D G5V_1075DC \(\text{GSV_1-1790_5DC_BY_OMZ}\) G5V_1077D						
\$V-1-T90 24DC BY OMZ/C						G5V1T90DC24BYOMZ
SV-1-T90 5DC BY OMZ						
\$V-1-T90 5DC BY OMZ/C #N/A #N/A G5V-1-T90 5DC BY OMZ/C #N/A #N/A #N/A G5V-1-T90 5DC BY OMZ/C #N/A #N/A #N/A G5V-13 12DC BY OMZ G5V 1078B G5V 1312DC G5V-13 12DC BY OMZ G5V 1078B G5V 1312DC G5V-13 12DC BY OMZ G5V 1079M G5V 1324DC G5V-13 2DC BY OMZ G5V 1079M G5V 1324DC G5V-13 2DC BY OMZ G5V 1079M G5V 1324DC G5V-13 3DC BY OMZ #N/A #N/A #N/A G5V-13 5DC BY OMZ G5V 8245G G5V 13DC BY OMZ/C #N/A #N/A #N/A G5V-13 5DC BY OMZ/C #N/A #N/A #N/A G5V-13 5DC BY OMZ/C #N/A #N/A #N/A G5V-13 5DC BY OMZ/C #N/A #N/A G5V-13 5DC BY OMZ/C G5V 1077D G5V 136DC						
\$V-13 12DC BY OMZ						
5V-13 24DC BY OMZ G5V 1079M G5V1324DC G5V-12 24DC BY OMZ G5V 1079M G5V1324DC 5V-13 3DC BY OMZ #N/A #N/A #N/A G5V-13 3DC BY OMZ #N/A #N/A 5V-13 5DCBY OMZ G5V 8245G G5V13DC5BYOMZ G5V-13 5DCBY OMZ G5V 8245G G5V13DC5BYOM 5V-13 5DC BY OMZ/C #N/A #N/A G5V-13 5DC BY OMZ/C #N/A #N/A #N/A 5V-13 5DC BY OMZ/C #N/A G5V 1077D G5V136DC G5V-13 5DC BY OMZ G5V 1077D G5V136DC						
5V-13 3DC BY OMZ #N/A #N/A GSV-13 3DC BY OMZ #N/A #N/A #N/A SV-13 5DCBY OMZ #N/A #N/A #N/A SV-13 5DCBY OMZ G5V 8245G G5V13DC5BYOMZ G5V-13 5DCBY OMZ G5V 8245G G5V13DC5BYOMS G5V-13 5DC BY OMZ/C #N/A #N/A G5V-13 5DC BY OMZ/C #N/A #N/A SV-13 5DC BY OMZ/C G5V 1077D G5V136DC						
5V-13 5DCBY OMZ G5V 8245G G5V13DC5BYOMZ G5V-13 5DCBY OMZ G5V 8245G G5V13DC5BYOM 5V-13 5DC BY OMZ/C #N/A #N/A #N/A G5V-13 5DC BY OMZ/C #N/A #N/A #N/A 5V-13 6DC BY OMZ G5V 1077D G5V136DC G5V-13 6DC BY OMZ G5V 1077D G5V136DC						
5V-13 5DC BY OMZ/C #N/A #N/A G5V-13 5DC BY OMZ/C #N/A #N/A #N/A 5V-13 6DC BY OMZ G5V 1077D G5V136DC G5V-13 6DC BY OMZ G5V 1077D G5V136DC						
5V-13 6DC BY OMZ G5V 1077D G5V136DC G5V-13 6DC BY OMZ G5V 1077D G5V136DC						
SV-13 SUC BY OMZ #IN/A #IN/A #IN/A #IN/A						
	5V-13 9DC BY OMZ	#N/A	#N/A	G5V-13 9DC BY OMZ	#N/A	#N/A

"If After the change values are the same, it means the product only had technical or packing change, which does not effect the product codes!

Changes are highlighted with a background colour,

** If the product does not have an OC product code or ODPOS code, it means it's currently not available in our systems