

Modification Notice of acquisition of Canadian standard for type G9TA.

[Target Products]

G9TA Series

[Effective Date]

December, 2023

[Reason for change]

Others (Changes due to safety standard acquisition & Reflection of PCB type safety standard acquisition)



[Changes]

Before the change	After the change																
<p>Approval Standard ● UL Recognized: (File No. E41515)</p> <table border="1"> <thead> <tr> <th>Model</th> <th>Contact form</th> <th>Coil ratings</th> <th>Co</th> </tr> </thead> <tbody> <tr> <td>G9TA-U1ATH G9TA-U1ATW G9TA-K1ATW G9TA-K1ATH</td> <td>SPST-NO (1a)</td> <td>12V DC</td> <td>60 A, 277 V AC (F) 60 A, 250 V AC (F) 250 V (PF=0.5), 1 40°C</td> </tr> </tbody> </table> <p>Marking</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>OMRON G9TA-U1ATH 12VDC 60A 250VAC 27Y7H1 EAC MADE IN INDONESIA</p> </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>OMRON G9TA-U1ATW 12VDC 60A 250VAC 27Y7H1 EAC MADE IN INDONESIA</p> </div> <div style="border: 1px solid black; padding: 5px;"> <p>OMRON G9TA-U1AP 12VDC 60A 250VAC 27Y7H1 MADE IN INDONESIA</p> </div>	Model	Contact form	Coil ratings	Co	G9TA-U1ATH G9TA-U1ATW G9TA-K1ATW G9TA-K1ATH	SPST-NO (1a)	12V DC	60 A, 277 V AC (F) 60 A, 250 V AC (F) 250 V (PF=0.5), 1 40°C	<p>Approval Standard ● UL/C-UL Certified: (File No. E41515)</p> <table border="1"> <thead> <tr> <th>Model</th> <th>Contact form</th> <th>Coil ratings</th> <th>Co</th> </tr> </thead> <tbody> <tr> <td>G9TA-U1ATH G9TA-U1ATW G9TA-U1AP G9TA-K1ATH G9TA-K1ATW G9TA-K1AP</td> <td>SPST-NO(1a)</td> <td>12VDC</td> <td>60 A,277VAC(I) 60 A,250VAC(I) 250V (PF=0.5) 40°C</td> </tr> </tbody> </table> <p>Marking</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>OMRON G9TA-U1ATH 12VDC 60A 250VAC 27Y7H1 EAC MADE IN INDONESIA</p> </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>OMRON G9TA-U1ATW 12VDC 60A 250VAC 27Y7H1 EAC MADE IN INDONESIA</p> </div> <div style="border: 1px solid black; padding: 5px;"> <p>OMRON G9TA-U1AP 12VDC 60A 250VAC 27Y7H1 EAC MADE IN INDONESIA</p> </div> <p>Note: It will be no changes to the structure or materials of products or parts due to this design change.</p>	Model	Contact form	Coil ratings	Co	G9TA-U1ATH G9TA-U1ATW G9TA-U1AP G9TA-K1ATH G9TA-K1ATW G9TA-K1AP	SPST-NO(1a)	12VDC	60 A,277VAC(I) 60 A,250VAC(I) 250V (PF=0.5) 40°C
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[Details of applicable model]

Models / Specification
G9TA-U1ATH DC12
G9TA-U1ATW DC12
G9TA-U1AP DC12

Models / Specification
G9TA-K1ATH DC12
G9TA-K1ATW DC12
G9TA-K1AP DC12

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.