

PRODUCT  
NEWS

## Modification Notice

**Announcement of changes in internal component design to improve parts procurement of parts and conform to the latest DeviceNet specifications.**

## &lt;&lt; REQUEST &gt;&gt;

There was modification in portion of modification notices of Product News No. 20230615\_PDC\_00002 of June 2023 issue.

What we have changed is as follows: The Effective Date changes them April 2024 to October 2024.  
Please abolish old edition, replace the latest.

## [ Target Products ]

•Networks Model DRT2-□D16SL(H)(-1)  
< Refer to the " [ Details of applicable model ] " . >

## [ Effective Date ]

Effective as of our production in October, 2024.  
The effective date may change due to unavoidable circumstances.

## [ Reason for change ]



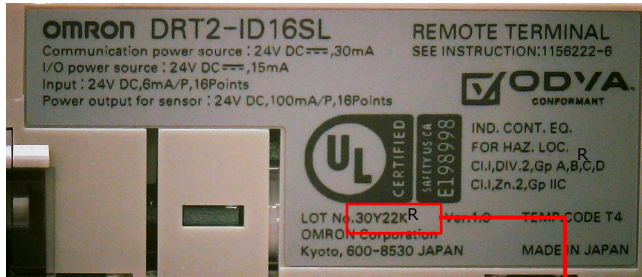

To improve parts procurement and conform to the latest DeviceNet specifications.



## [ Changes ]

Before the change	After the change																				
<b>Correspondence CIP revision change</b> <table border="1"> <thead> <tr> <th>Model</th><th>CIP revision</th></tr> </thead> <tbody> <tr> <td>DRT2-ID16SL(-1)</td><td>Ver.1.1</td></tr> <tr> <td>DRT2-ID16SLH(-1)</td><td>Ver.1.1</td></tr> <tr> <td>DRT2-OD16SL(-1)</td><td>Ver.1.1</td></tr> <tr> <td>DRT2-OD16SLH(-1)</td><td>Ver.1.1</td></tr> </tbody> </table>	Model	CIP revision	DRT2-ID16SL(-1)	Ver.1.1	DRT2-ID16SLH(-1)	Ver.1.1	DRT2-OD16SL(-1)	Ver.1.1	DRT2-OD16SLH(-1)	Ver.1.1	<p>The CIP revision will be updated to comply with the latest DeviceNet specifications.</p> <table border="1"> <thead> <tr> <th>Model</th><th>CIP revision</th></tr> </thead> <tbody> <tr> <td>DRT2-ID16SL(-1)</td><td>Ver.1.2</td></tr> <tr> <td>DRT2-ID16SLH(-1)</td><td>Ver.1.2</td></tr> <tr> <td>DRT2-OD16SL(-1)</td><td>Ver.1.2</td></tr> <tr> <td>DRT2-OD16SLH(-1)</td><td>Ver.1.2</td></tr> </tbody> </table> <p>There is no impact on the operation and performance of this equipment due to the CIP revision. However, when connecting this equipment to a third-party master, the latest EDS file must be installed on your third-party configurator. Download the latest EDS file from our website.</p>	Model	CIP revision	DRT2-ID16SL(-1)	Ver.1.2	DRT2-ID16SLH(-1)	Ver.1.2	DRT2-OD16SL(-1)	Ver.1.2	DRT2-OD16SLH(-1)	Ver.1.2
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<b>Change of internal parts</b>	<p>This designing change does not influence any specification, performance, and RoHS certification</p>																				

[ Changes ]

Before the change	After the change
<p><b>Lot No. print change.</b> 6-digit notation.</p> <p><b>Product label</b></p>  <p><b>Individual packaging label.</b></p> 	<p>It becomes 7 digits and adds "R" at the end.</p> <p><b>Product label</b></p>  <p><b>Individual packaging label.</b></p>  <p>Add "R" at the end of LotNo.</p>

[ Details of applicable model ]

Models / Specification
DRT2-ID16SL
DRT2-ID16SL-1
DRT2-ID16SLH
DRT2-ID16SLH-1
DRT2-OD16SL

Models / Specification
DRT2-OD16SL-1
DRT2-OD16SLH
DRT2-OD16SLH-1

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.