

Catalog Correction Notice

Issue Date
June 1, 2016

No. 2016002DE

Catalog

The mistake of the print and the description is found in the catalog that our company issued. It apologizes.

[Name of catalog]

“ Push-In Plus Terminal Block Sockets Datasheet ” PYF-□□-PU/P2RF-□□-PU
< Publication in March, 2016 > < Catalog number: J212-E1-01 >

“ Solid-state timer Datasheet ” H3RN-□-B
< Publication in March, 2016 > < Catalog number: M093-E1-01 >

“ Liquid Leakage Sensor Amplifiers Datasheet ” K7L Series
< Publication in March, 2016 > < Catalog number: N211-E1-01 >

[Page of publishing]

“ Push-In Plus Terminal Block Sockets Datasheet ” PYF-□□-PU/P2RF-□□-PU
Page 4

“ Dimensions ” Terminal Arrangement/Internal Connection Diagram **P2RF-05-PU, P2RF-08-PU**
Page 5

“ Accessories (Order Separately) ” “ Short Bars ” Notes: 2.

“ Solid-state timer Datasheet ” H3RN-□-B
Page 5

“ Dimensions ” Terminal Arrangement/Internal Connection Diagram **P2RF-05-PU, P2RF-08-PU**

“ Liquid Leakage Sensor Amplifiers Datasheet ” K7L Series
Page 9, Page 17

“ Dimensions ” Terminal Arrangement/Internal Connection Diagram **P2RF-08-PU**

[Correction method]

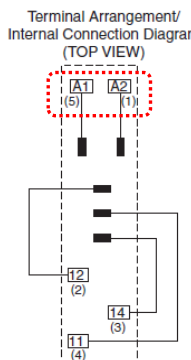
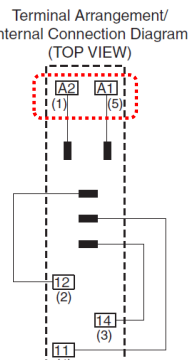
We revise the catalog PDF

[Content of correction]

“ Push-In Plus Terminal Block Sockets Datasheet ” PYF-□□-PU/P2RF-□□-PU: Page 4

“ Solid-state timer Datasheet ” H3RN-□-B: Page 5

“ Dimensions ” Terminal Arrangement/Internal Connection Diagram

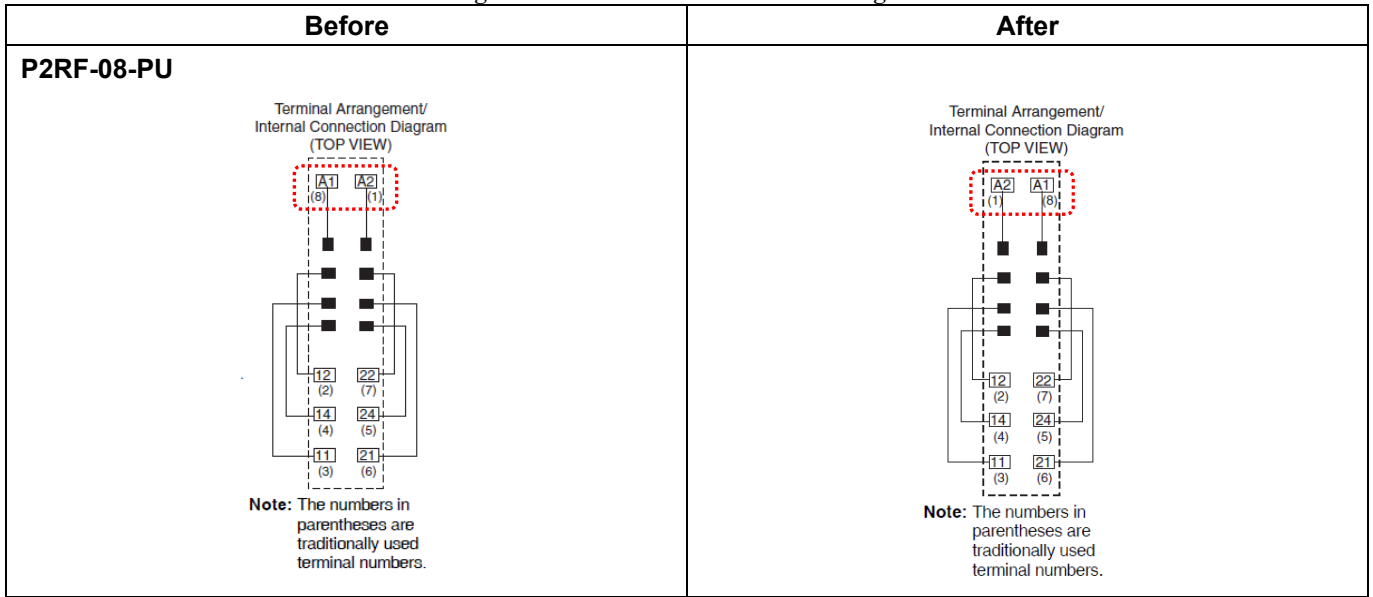
Before	After
<p>P2RF-05-PU</p> <p>Terminal Arrangement/ Internal Connection Diagram (TOP VIEW)</p>  <p>Note: The numbers in parentheses are traditionally used terminal numbers.</p>	<p>Terminal Arrangement/ Internal Connection Diagram (TOP VIEW)</p>  <p>Note: The numbers in parentheses are traditionally used terminal numbers.</p>

“ Push-In Plus Terminal Block Sockets Datasheet ” PYF-□□-PU/P2RF-□□-PU: Page 4

“ Solid-state timer Datasheet ” H3RN-□-B: Page 5

“ Liquid Leakage Sensor Amplifiers Datasheet ” K7L Series: Page 9, Page 17

“ Dimensions ” Terminal Arrangement/Internal Connection Diagram



“ Push-In Plus Terminal Block Sockets Datasheet ” Page 5

“ Accessories (Order Separately) ”

Before	After																												
<p>“ Short Bars ” Notes: 2.</p> <p>* Replace the box (□) in the model number with the code for the covering color.</p> <p>Note: 1. Use the Short Bars for crossover wiring within one Socket or between Sockets. 2. When using short bar to coil terminals of PYF-□□-PU, make sure to use PYFDN-31.0-080□ (31mm).</p> <p>When using short bar to coil terminals of P2RF-□□-PU, A2 terminal cannot be used. In case crossover wiring of A2 terminal side is needed, crossover wiring using A2 terminals by wire is possible.</p> <p>Short bar correspondence table</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th rowspan="2"></th> <th rowspan="2">Contact terminal (Common)</th> <th colspan="2">Coil terminal</th> </tr> <tr> <th>A1</th> <th>A2</th> </tr> </thead> <tbody> <tr> <td>PYF-□□-PU</td> <td>Available</td> <td>○</td> <td>○</td> </tr> <tr> <td>P2RF-□□-PU</td> <td>Available</td> <td>○</td> <td>---</td> </tr> </tbody> </table>		Contact terminal (Common)	Coil terminal		A1	A2	PYF-□□-PU	Available	○	○	P2RF-□□-PU	Available	○	---	<p>* Replace the box (□) in the model number with the code for the covering color.</p> <p>Note: 1. Use the Short Bars for crossover wiring within one Socket or between Sockets. 2. When using short bar to coil terminals of PYF-□□-PU, make sure to use PYFDN-31.0-080□ (31mm).</p> <p>When using short bar to coil terminals of P2RF-□□-PU, A1 terminal cannot be used. In case crossover wiring of A1 terminal side is needed, crossover wiring using A1 terminals by wire is possible.</p> <p>Short bar correspondence table</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th rowspan="2"></th> <th rowspan="2">Contact terminal (Common)</th> <th colspan="2">Coil terminal</th> </tr> <tr> <th>A1</th> <th>A2</th> </tr> </thead> <tbody> <tr> <td>PYF-□□-PU</td> <td>Available</td> <td>○</td> <td>○</td> </tr> <tr> <td>P2RF-□□-PU</td> <td>Available</td> <td>---</td> <td>○</td> </tr> </tbody> </table>		Contact terminal (Common)	Coil terminal		A1	A2	PYF-□□-PU	Available	○	○	P2RF-□□-PU	Available	---	○
			Contact terminal (Common)	Coil terminal																									
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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.