

## *Announcement*

November 30, 2023

**Product discontinuation: RJ series slim power relays**  
**DC Voltage PC Board Terminal only**  
**Suggested Replacement RC Series PCB Relays**







IDEC would like to inform you that we will discontinue DC voltage type RJ series PCB Terminal slim power relays. Last date to order is January 29, 2024. Details are as follows:

### 1. Products to be discontinued

RJ series slim power relays (PCB Terminal): All DC voltage type products  
Please see page 3 for full list of part numbers.

To Be Discontinued

Suggested Replacement

 <p style="text-align: center;"><b>Single Pole</b>  <b>RJ1V-A / RJ1V-C</b>  <b>RJ1V-AH / RJ1V-CH</b></p>	 <p style="text-align: center;"><b>Single Pole</b>  <b>RC1V-A / RC1V-C</b>  <b>RC1V-AH / RC1V-CH</b></p>
 <p style="text-align: center;"><b>Two Pole</b>  <b>RJ2V-C / RJ2V-A</b></p>	 <p style="text-align: center;"><b>Two Pole</b>  <b>RC2V-A / RC2V-C</b></p>
 <p style="text-align: center;"><b>Bifurcated Contacts</b>  <b>RJ22V-A / RJ22V-C</b></p>	 <p style="text-align: center;"><b>Bifurcated Contacts + Socket</b>  <b>RJ22S-C      +      SJ2S-61</b></p>



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### **2. Recommended replacements**

RJ series slim power relays (plug-in terminal) and RC series PCB relays.

Please Refer to item list on page 3 for discontinued part numbers.

Please refer to Excel file for item list.

File: [231116 RJ-V PCB Discontinuation List \(22-SM080\)](#)

Additional technical information available at <https://us.idec.com/>

[RC Series Relays Click Here](#)

[Bifurcated RJ Series Relays Click Here](#)

### **3. Schedule**

Last order date: 29 February 2024 (or sooner depending on our stock situation)

Please place last order on or before February 29, 2024

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Products to be discontinued	Recommended replacements	Remarks
RJ1V-C-D5	RC1V-C-D5	
RJ1V-C-D6	RC1V-C-D5	Depending on the input voltage of the actual machine.
RJ1V-C-D12	RC1V-C-D12	
RJ1V-C-D24	RC1V-C-D24	
RJ1V-C-D48	RC1V-C-D48	
RJ1V-C-D100	RC1V-C-D110	Depending on the input voltage of the actual machine.
RJ1V-A-D5	RC1V-A-D5	
RJ1V-A-D6	RC1V-A-D5	Depending on the input voltage of the actual machine.
RJ1V-A-D12	RC1V-A-D12	
RJ1V-A-D24	RC1V-A-D24	
RJ1V-A-D48	RC1V-A-D48	
RJ1V-A-D100	RC1V-A-D110	Depending on the input voltage of the actual machine.
RJ1V-CH-D5	RC1V-CH-D5	
RJ1V-CH-D6	RC1V-CH-D5	Depending on the input voltage of the actual machine.
RJ1V-CH-D12	RC1V-CH-D12	
RJ1V-CH-D24	RC1V-CH-D24	
RJ1V-CH-D48	RC1V-CH-D48	
RJ1V-CH-D100	RC1V-CH-D110	Depending on the input voltage of the actual machine.
RJ1V-AH-D5	RC1V-AH-D5	
RJ1V-AH-D6	RC1V-AH-D5	Depending on the input voltage of the actual machine.
RJ1V-AH-D12	RC1V-AH-D12	
RJ1V-AH-D24	RC1V-AH-D24	
RJ1V-AH-D48	RC1V-AH-D48	
RJ1V-AH-D100	RC1V-AH-D110	Depending on the input voltage of the actual machine.
RJ2V-C-D5	RC2V-C-D5	
RJ2V-C-D6	RC2V-C-D5	Depending on the input voltage of the actual machine.
RJ2V-C-D12	RC2V-C-D12	
RJ2V-C-D24	RC2V-C-D24	
RJ2V-C-D48	RC2V-C-D48	
RJ2V-C-D100	RC2V-C-D110	Depending on the input voltage of the actual machine.
RJ2V-A-D5	RC2V-A-D5	
RJ2V-A-D6	RC2V-A-D5	Depending on the input voltage of the actual machine.
RJ2V-A-D12	RC2V-A-D12	
RJ2V-A-D24	RC2V-A-D24	
RJ2V-A-D48	RC2V-A-D48	
RJ2V-A-D100	RC2V-C-D110	Depending on the input voltage of the actual machine.
RJ22V-C-D5	RJ22S-C-D5	with SJ2S-61 (depending on the height dimensions of the main unit)
RJ22V-C-D6	RJ22S-C-D6	with SJ2S-61 (depending on the height dimensions of the main unit)
RJ22V-C-D12	RJ22S-C-D12	with SJ2S-61 (depending on the height dimensions of the main unit)
RJ22V-C-D24	RJ22S-C-D24	with SJ2S-61 (depending on the height dimensions of the main unit)
RJ22V-C-D48	RJ22S-C-D48	with SJ2S-61 (depending on the height dimensions of the main unit)
RJ22V-C-D100	RJ22S-C-D100	with SJ2S-61 (depending on the height dimensions of the main unit)
RJ22V-A-D5	RJ22S-C-D5	with SJ2S-61 (depending on the height dimensions of the main unit)
RJ22V-A-D6	RJ22S-C-D6	with SJ2S-61 (depending on the height dimensions of the main unit)
RJ22V-A-D12	RJ22S-C-D12	with SJ2S-61 (depending on the height dimensions of the main unit)
RJ22V-A-D24	RJ22S-C-D24	with SJ2S-61 (depending on the height dimensions of the main unit)
RJ22V-A-D48	RJ22S-C-D48	with SJ2S-61 (depending on the height dimensions of the main unit)
RJ22V-A-D100	RJ22S-C-D100	with SJ2S-61 (depending on the height dimensions of the main unit)