

To All Customers

Rep No. C21005

June 11, 2021

Fuji Electric FA Components
& Systems Co., Ltd.

Notification regarding Production Discontinuation of All SR Series Solid State Relays

We would like to thank you for your continued patronage of Fuji products.

We are writing to announce the production discontinuation of some of our products. Details are described below.

Please review the following information and take appropriate actions.

Please also inform all related sections of your company of this discontinuation.

Product name	Solid state relays
Series name	SR Series
Type	<p>Single in-line types: SR102-□, SR103-□, SR202-□, SR203-□</p> <p>Plug-in types: SR201P2-□, SR202P5-□, SR202P6-□, SR201DP5-□, SR201DP6-□, SR062DP5-□, SR062DP6-□</p> <p>All models starting with the above product codes are applicable. Also includes applied products.</p> <p>Plug-in type sockets will continue to be manufactured.</p>
Reason for discontinuation	Due to the decrease in demand, it has become difficult to provide a rational and stable supply.
Alternative products	<p>There are no alternative products manufactured by our company. Please consider products of other companies with equivalent functionality.</p> <p>(For details, refer to the attachment "List of Other Company Products with Equivalent Functionality")</p>
Date of discontinuation	End of February 2022
Attachment	•List of Other Company Solid-State Relays with Equivalent Functionality
Last order service	End of September 2021
Maintenance parts	There are no maintenance parts.
Others	We are prolonging the procurement period for relevant semiconductor devices and other electronic components. In light of these circumstances, we regret to announce that the last order period will be changed from the end of December (as previously announced in March) to the end of September.

■ Production Discontinuation Types: List of Other Company Solid-State Relays with Equivalent Functionality

Model	Rated voltage	Operating voltage range	Conventional free air thermal current	Models to be discontinued	Omron equivalent products		Panasonic equivalent products		
					Types	Remarks	Types		
Single-in-line types	100-110 V AC	70-125 V AC	2 A	SR102-D1	G3CN-202PL1-US DC12	PCB fabrication dimensions and external dimensions: Not compatible	AQ81233		
				SR102-D2	G3CN-202PL1-US DC24	PCB fabrication dimensions and external dimensions: Not compatible	AQ81234		
				SR102-ZD1	G3CN-202P1-US DC3-28	PCB fabrication dimensions and external dimensions: Not compatible	AQ81133		
				SR102-ZD2	G3CN-202P1-US DC3-28	PCB fabrication dimensions and external dimensions: Not compatible	AQ81134		
			2.7 A	SR103-D1	G3CN-203PL1-US DC12	PCB fabrication dimensions and external dimensions: Not compatible	No alternative product		
				SR103-D2	G3CN-203PL1-US DC24	PCB fabrication dimensions and external dimensions: Not compatible	No alternative product		
				SR103-ZD1	G3CN-203P1-US DC3-28	PCB fabrication dimensions and external dimensions: Not compatible	No alternative product		
				SR103-ZD2	G3CN-203P1-US DC3-28	PCB fabrication dimensions and external dimensions: Not compatible	No alternative product		
	200-220 V AC	70-250 V AC	2 A	SR202-D1	G3CN-202PL1-US DC12	PCB fabrication dimensions and external dimensions: Not compatible	AQ81233		
				SR202-D2	G3CN-202PL1-US DC24	PCB fabrication dimensions and external dimensions: Not compatible	AQ81234		
				SR202-ZD1	G3CN-202P1-US DC3-28	PCB fabrication dimensions and external dimensions: Not compatible	AQ81133		
				SR202-ZD2	G3CN-202P1-US DC3-28	PCB fabrication dimensions and external dimensions: Not compatible	AQ81134		
			2.7 A	SR203-D1	G3CN-203PL1-US DC12	PCB fabrication dimensions and external dimensions: Not compatible	No alternative product		
				SR203-D2	G3CN-203PL1-US DC24	PCB fabrication dimensions and external dimensions: Not compatible	No alternative product		
				SR203-ZD1	G3CN-203P1-US DC3-28	PCB fabrication dimensions and external dimensions: Not compatible	No alternative product		
				SR203-ZD2	G3CN-203P1-US DC3-28	PCB fabrication dimensions and external dimensions: Not compatible	No alternative product		
Plug-in types	200-220 V AC	70-250 V AC	1 A	SR201P2-A3	G3F-202SN AC100/110	Applicable socket and external dimensions: Not compatible	No alternative product		
				SR201P2-A4	G3F-202SN AC200/220	Applicable socket and external dimensions: Not compatible	No alternative product		
			2 A	SR202P5-D1	G3F-203SL DC12		No alternative product		
				SR202P5-D2	G3F-203SL DC24		No alternative product		
				SR202P5-ZD1	G3F-203S DC3-28		No alternative product		
				SR202P5-ZD2	G3F-203S DC3-28		No alternative product		
				SR202P6-D1	G3F-203SL DC12	Applicable socket: Not compatible	No alternative product		
				SR202P6-D2	G3F-203SL DC24	Applicable socket: Not compatible	No alternative product		
			SR202P6-ZD1	G3F-203S DC3-28	Applicable socket: Not compatible	No alternative product			
				SR202P6-ZD2	G3F-203S DC3-28	Applicable socket: Not compatible	No alternative product		
			12-200 V DC	10-220 V DC	1 A	SR201DP5-D1	No alternative product		No alternative product
						SR201DP5-D2	No alternative product		No alternative product
	SR201DP6-D1	No alternative product					No alternative product		
	SR201DP6-D2	No alternative product					No alternative product		
	12-48 V DC	5-60 V DC	2 A	SR062DP5-D1	G3FD-102S DC3-28V		No alternative product		
				SR062DP5-D2	G3FD-102S DC3-28V		No alternative product		
				SR062DP6-D1	G3FD-102S DC3-28V	Applicable socket: Not compatible	No alternative product		
				SR062DP6-D2	G3FD-102S DC3-28V	Applicable socket: Not compatible	No alternative product		

*For details, please refer to the appropriate company's catalog. The above information is based on company catalogs as of March 2021.