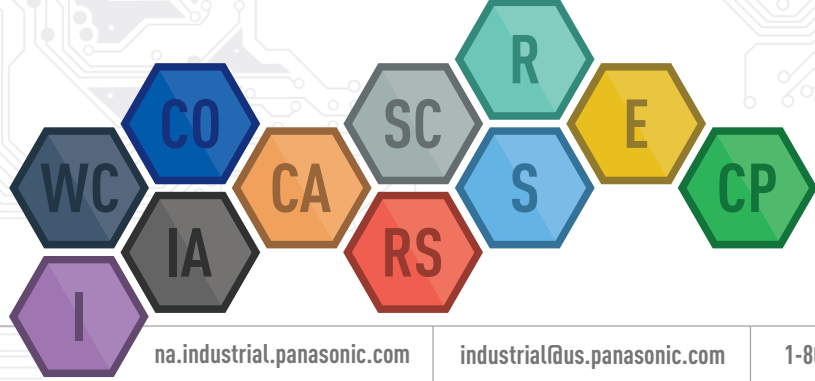




**THE DATASHEET OF  
EEF-SR0D221R4**

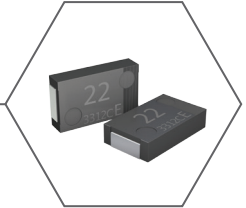




## New Product Introduction

# New EEF-SR Series SP-Cap™ Capacitors

SP-Cap Capacitors with a Low ESR and a Height of Just 1.0mm!



Panasonic, a world leader in Capacitor Products, is pleased to announce the NEW EEF-SR Series SP-Cap Capacitors!

Featuring a low ESR down to 4.5 mΩ, the EEF-SR Series has a maximum height of just 1.0mm, making it a perfect match for applications that require a low PCB clearance, such as wearable electronics, servers, modems, and more. Ripple current ratings range from 7.5 to 8.5 A<sub>RMS</sub> ensuring that this series can withstand high stress levels.

## Features

- Maximum Height of 1.0mm
- Low ESR (4.5 to 9 mΩ)
- High Ripple Current (7.5 to 8.5 A<sub>RMS</sub>)
- RoHS/REACH Compliant

## Benefits

- Beneficial for Low-Clearance PCB Designs
- Minimal Capacitance Lost to Heat
- Can Handle High Stress Levels

## Applications

- Input/Output Capacitor
- Filtering
- Clock Circuit

## Part Number Information

E	E	F	-	S	R	0	D	2	2	1	R	4
			Series		Rated Voltage		Capacitance			Packaging		

## Industries

- Consumer Electronics
- Computers and IT
- Industrial Electronics

For detailed specification information on the EEF-SR Series, visit our website at:  
[na.industrial.panasonic.com/products/capacitors/polymer-capacitors](http://na.industrial.panasonic.com/products/capacitors/polymer-capacitors)



## Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

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 [Panasonic Information](#)

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