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Note: This datasheet may be out of date.

# GJM0335G2A8R8DB01D

In Production RoHS REACH 150 High Q Reflow

< List of part numbers with package codes > GJM0335G2A8R8DB01D GJM0335G2A8R8DB01W



## Applications

Unsuitable	Please be sure to read and comply with
Applications	these "Precautions for use."
Applications Specific Applications	these "Precautions for use." Consumer equipment,Industrial Equipment,Mobile Electronics,Medical equipment [GHTF A/B/C] except for implant equipment,Automotive infotainment/comfort equipment Please refer to Our Website and specifications, etc. for information about the performance, functions, quality, management, and safety required for the above applications, and use Products after confirming the performance and reliability of the actual
	Product.

### GJM0335G2A8R8DB01J



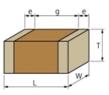
# PackagingSpecificationsStandard<br/>Packing<br/>QuantityDφ180mm Reel Paper Tape15000Wφ180mm Reel W8P1 Paper<br/>Tape30000Jφ330mm Reel Paper Tape50000

"#" indicates a package specification code.

Mass (typ.)	
1 piece	0.33mg

# Appearance & Shape





1 of 2

### Attention

1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued

without advance notice. Please check with our sales representatives or product engineers before ordering.

2. This datasheet has only typical specifications because there is no space for detailed specifications.

Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.





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# Specifications

Length	0.6±0.03mm
Width	0.3±0.03mm
Thickness	0.3±0.03mm
Capacitance	8.8pF ±0.5pF
Distance between external terminals g	0.2mm min.
External terminal size e	0.1 to 0.2mm
Operating Temperature Range	-55℃ to 150℃
Rated Voltage	100Vdc
Size code in inch(mm)	0201 (0603M)
ТС	0±30ppm/°C
Temperature characteristics (complied standard)	X8G(Murata)
Temperature range of temperature characteristics	25℃ to 150℃

### 2 of 2

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