muRata Capacitor Data Sheet RCE7U2J220J2K1H0	3B "#" indicates a package specification code.
In Production Power AEC- 125 Const. Low acoustic Deflecting Crack Soldering Crack	Flow OK Welding ROHS REACH
< List of part numbers with package codes > RCE7U2J220J2K1H03B	
Shape	Notes
	Meet LF(Lead Free)[*LF : Lead content is less than 1000 ppm.], HF(Halogen Free)
	References

Packaging

В

Specifications

Packing in bulk

Minimum quantity

500

ød : 0.5±0.05

bend

(in mm)

5.5 mm max.

4.0 mm max.

3.15 mm max.

5.0 ±0.8mm

0.5 ±0.05mm

6.0mm

tension does not exceed the end of the lead : Solder Coated Copper Wire or Solder Coated CP Wire

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Rated voltage	630Vdc
Temperature characteristics (complied standard)	U2J(EIA)
Temperature coefficient	25 to 125°C: -750±120ppm/°C -55 to 25°C: -750+120/-347ppm/°C
Temperature range of temperature characteristics	-55 to 125°C
Operating temperature range	-55 to 125°C

Specifications

Coating ext
Lead Wire :

W size

T size

Lead spacing F

Lead diameter d

W1 size (max.)

L size or outer diameter D (mm)

opecifications		
Capacitance	22pF ±5%	
Rated voltage	630Vdc	
Temperature characteristics (complied standard)	U2J(EIA)	
Temperature coefficient	25 to 125°C: -750±120ppm/°C -55 to 25°C: -750+120/-347ppm/°C	
Temperature range of temperature characteristics	-55 to 125°C	

🔔 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.

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