muRata Capacitor Data Sheet RHEL81H334K1K1H03B	"#" indicates a package specification code.
In Production Real AEC- C max AEC- C max AEC- C max C max AEC- C max AEC-	ding RoHS REACH
< List of part numbers with package codes > RHEL81H334K1K1H03B	
Shape	Notes
	Meet LF(Lead Free)[*LF : Lead content is less than 1000 ppm.], HF(Halogen Free)

4.0 mm max.

3.5 mm max.

2.5 mm max.

5.0 ±0.8mm

0.5 ±0.05mm

5.0mm

References

Packaging	Specifications	Minimum quantity
В	Packing in bulk	500

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)

25.0 min

tension does not exceed the end of the lead bend. : Solder Coated Copper Wire or Solder Coated CP Wire (in

ød:0.5±0.05

(in mm)

Capacitance	0.33μF ±10%
Rated voltage	50Vdc
Temperature characteristics (complied standard)	X8L(Murata)
Capacitance change rate	+15/-40%
Temperature range of temperature characteristics	-55 to 150°C
Operating temperature range	-55 to 150°C

\rm Attention

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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.