

MLCC > Normal Type(Epoxy) CL31B106KOHVPN#

Mass Production
Automotive
AEC-Q200
2T
Normal
125°C
RoHS

REACH
?

"#" indicates a package code.

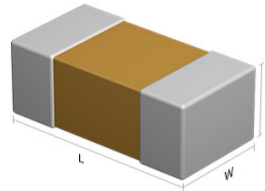
List of part numbers with package codes

CL31B106KOHVPNE, CL31B106KOHVPNF

※ If the packaging code is Z or R, the horizontal package type (HMC) is applied to reduce the acoustic noise.

Size

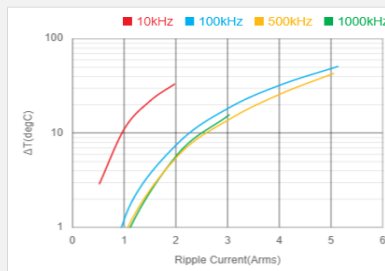
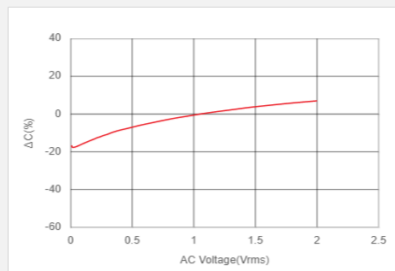
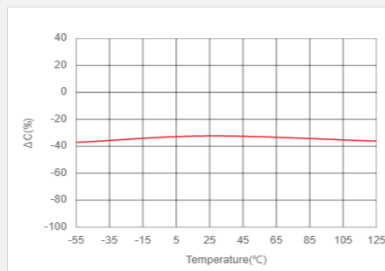
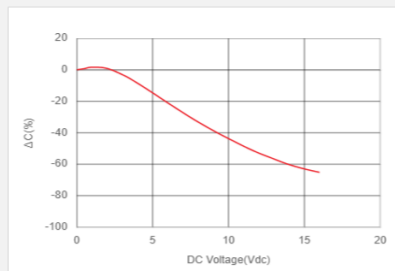
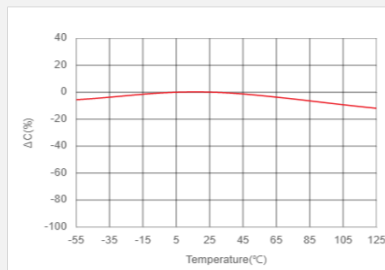
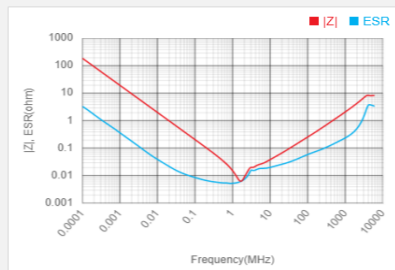
Size Code	1206 (3216)	- Inch(mm)
L Size	3.20±0.20mm	
W Size	1.60±0.20mm	
T Size	1.60±0.20mm	



Characteristics

Temperature Characteristic	X7R(-55 ~ +125)
Capacitance	10.0uF
Tolerance	±10%
Rated Voltage	16.0Vdc
Status	Mass Production

Graph



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This page includes the typical data for design reference only.
If there is any question regarding the data, please contact our sales personnel or application engineers.