

MLCC > Normal Type

CL21X226MOYNNW#

- Mass Production
- General
- High Level I
- 2T 
- Lineup Normal
- 105°C
- N/A
- RoHS
- REACH
- ?

"#" indicates a package code.

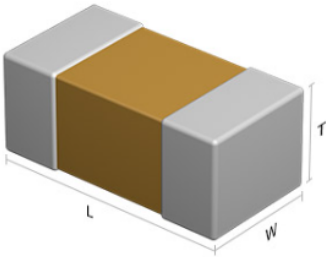
List of part numbers with package codes

CL21X226MOYNNWE

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

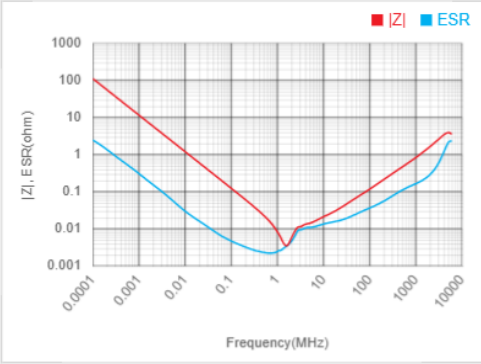
Size

Size Code	0805 (2012)	± inch(mm)
L Size	2.00±0.20mm	
W Size	1.25±0.20mm	
T Size	1.25±0.20mm	

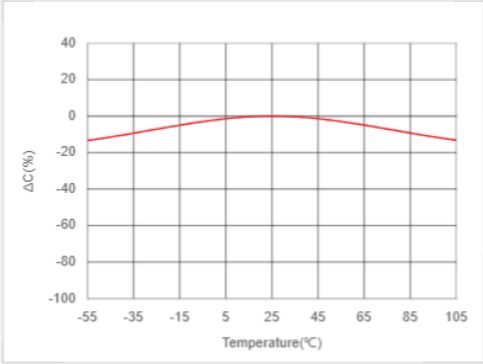


Characteristics

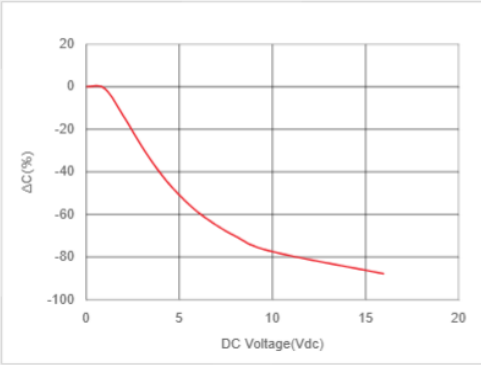
Temperature Characteristic	X6S(-55 ~ +105)
Capacitance	22.0uF
Tolerance	±20%
Rated Voltage	16.0Vdc
Status	Mass Production



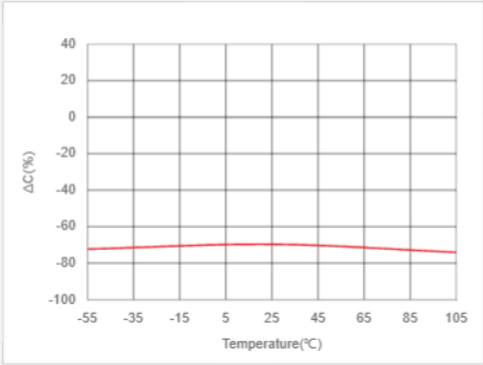
Frequency Characteristics
Network Analyzer



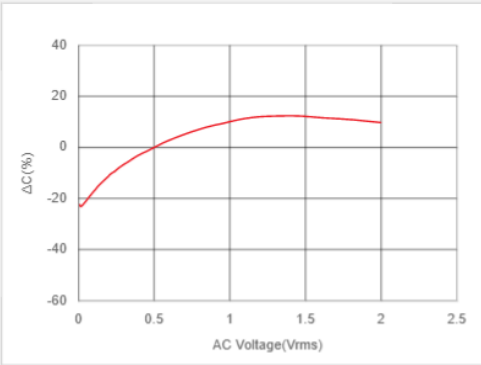
Temperature Characteristics of Capacitance(TCC)
LCR meter, 0.12kHz, 0.3Vrms



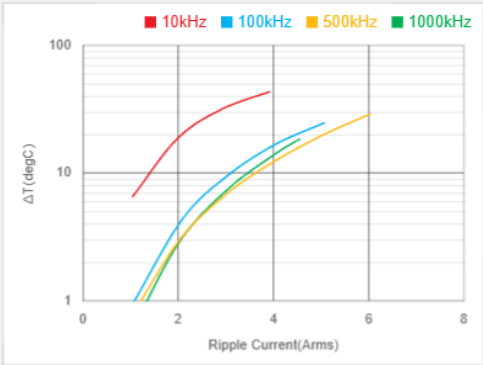
DC Bias Characteristics
LCR meter, 0.12kHz, 0.5Vrms



Bias TCC Characteristics
LCR meter, 0.12kHz, 0.5Vrms, 8Vdc



AC Voltage Characteristics
LCR meter, 0.12kHz



Temperature Rise by Ripple Current



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If there is any question regarding the data, please contact our sales personnel or application engineers.