

## Multi Layer Ceramic Capacitor (MLCC)

3. Frequency characteristics



## 1. Model : CL21C101JBANNNC

## 2. Description

			Network Analyzer N5230, 100MHz to 20GHz					
Part no.	CL21C101JBANNNC		1000		Impedanc	e  Z , ESR		
Size (inch / mm)	0805/2012		100					
Thickness (mm)	0.65	[mhC	10	Z				
Temperature charateristics	C0G	Z , ESR [Ohm]	1		$\backslash$	$\wedge$		
Capacitance	<b>100</b> pF	<u>N</u>	0.1	ESR	Y			
Capacitance tolerance	± 5 %		0.01					
Rated voltage (Vdc)	50		100		1000 Freque	10000 ncy [MHz]	100000	

9514420

Any data in this sheet are subject to change, modify or discontinue without notice The data sheets include the typical data for design reference only. If there is any question regarding the data sheets, please contact our sales personnel or application engineers