

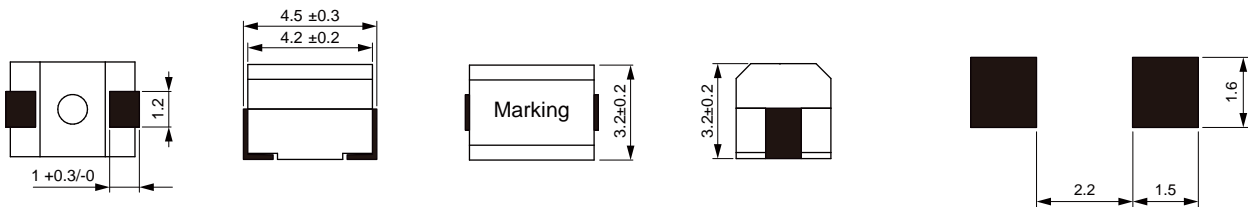
Wound Chip Inductor Size 1812

- Small size and higher inductance available
- Small tolerance available
- j

- Filter
- 8

Dimensions: [mm]

Land Pattern: [mm]



Electrical Properties:

	(μH)			(MHz)	(MHz)	(Ω)	(mA)
† @ k M							
† @ k M							
† @ k M							
† @ k M							
† @ k M							
† @ k M							
† @ k M							
† @ k M							
† @ k M							
† @ k M							
† @ k M							
† @ k M							
† @ k M							
† @ k M					28		
† @ M					22		
† @ M	12						
† @ M					18		

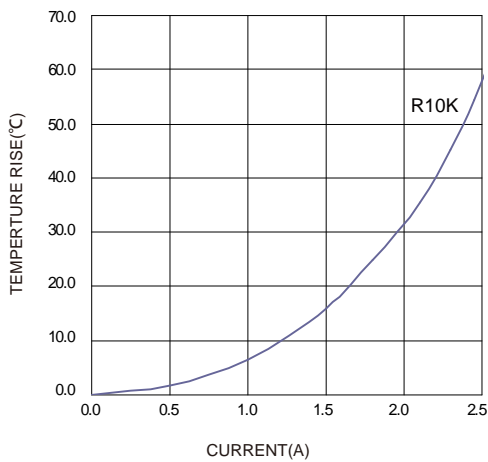


		(μ H)		(MHz)	(MHz)	(Ω)	(mA)
† @	M	18			16		
† @	M	22			14		
† @	M	27			13		
† @	M	33			12		
† @	M	39			11		
† @	M	47					
† @	M						
† @	M	68					
† @	M	82					
† @	M				8		
† @	M				7		
† @	M				6		
† @	M						
† @	M				0		
† @	M					12	92
† @	M					14	
† @	M					18	
† @	M					26	62
† @	M				3		
† @	M				3		
† @	M						
† @	M						

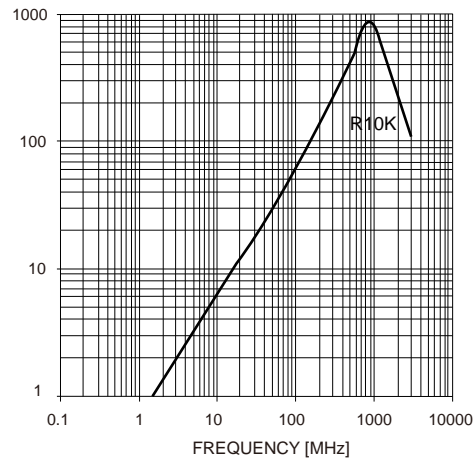
\backslash C C
 u $)\#$ u C

Typical Electrical Characteristics:

Temperature Rise VS. Current Characteristics:

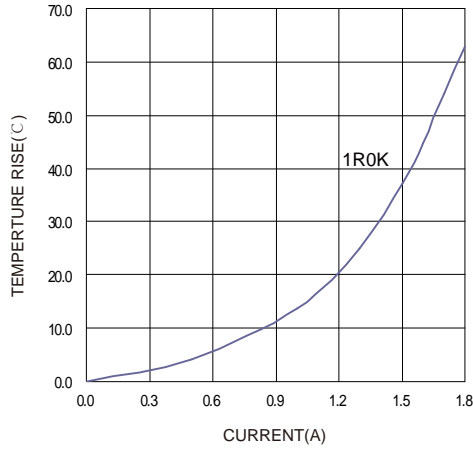


Impedance VS. Frequency Characteristics:

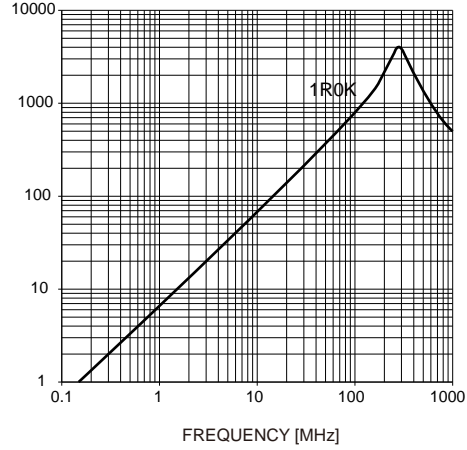




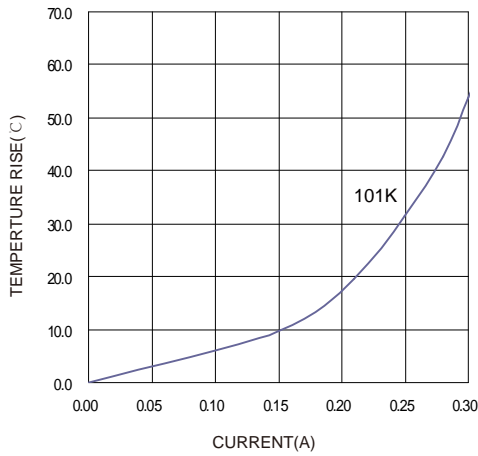
Temperature Rise VS. Current Characteristics:



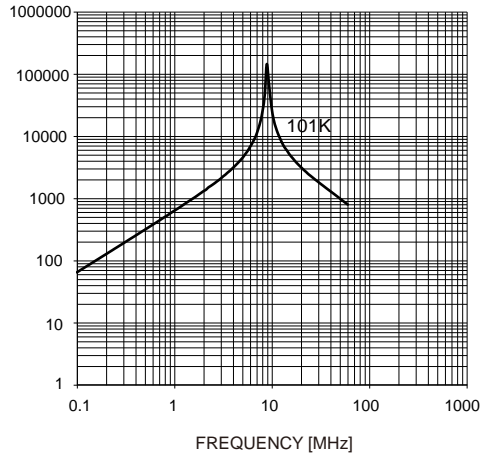
Impedance VS. Frequency Characteristics:



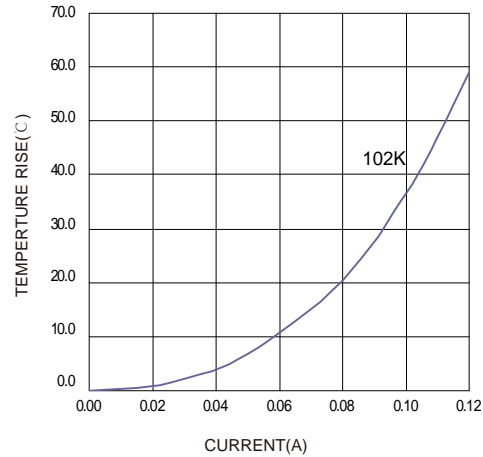
Temperature Rise VS. Current Characteristics:



Impedance VS. Frequency Characteristics:



Temperature Rise VS. Current Characteristics:



Impedance VS. Frequency Characteristics:

