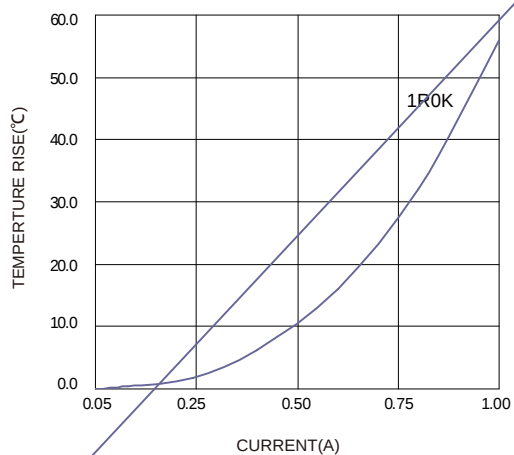


Part No	Inductance (μH)	Tolerance	Q Min.	Test Freq (MHz)	SRF Typ. (MHz)	DCR Max. (Ω)	Temperature Rise Current Max. (mA)
1LWY	2.2			7.96			
1LWY	2.7			7.96	65		
1LWY	3.3			7.96	55		
1LWY	3.9			7.96			
1LWY				7.96			
1LWY	5.6			7.96			
1LWY				7.96	35		
1LWY				7.96			
1LY				2.52			
1LY				2.52		2.5	
1LY				2.52	25		
1LY				2.52	22	3.3	
1LY	22			2.52		3.7	
1LY	27			2.52			
1LY	33			2.52		5.6	
1LY	39			2.52			65
1LY				2.52			
1LY	56			2.52			55
1LY				2.52			
1LY				2.52			
1LY					9		
1LY							
1LY					7		65

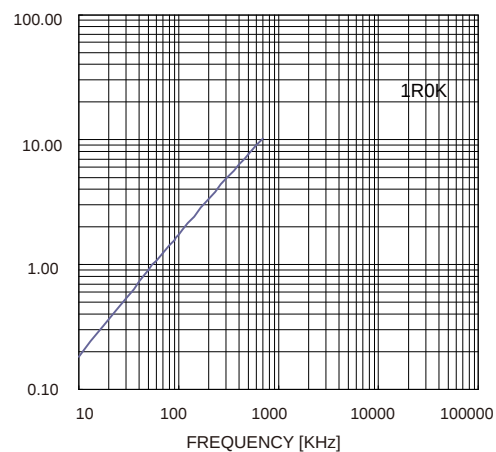
hμsotfΩ° úΨμsotúño\$ ° úú °
 £Ψμsotúño\$ oas\$ ôñoasΩú ú'1\$ †ôú†P φ†Pñ\$ úú 5 / ôñoasΩú X'1\$Ω ú'1\$ úΨμsotúño\$ oas\$ 1σ +E °

Typical Electrical Characteristics:

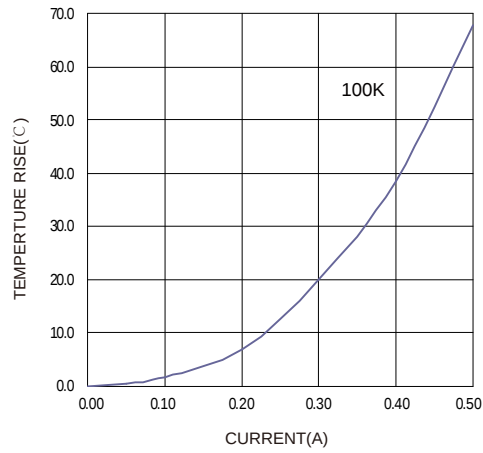
Temperature Rise VS. Current Characteristics:



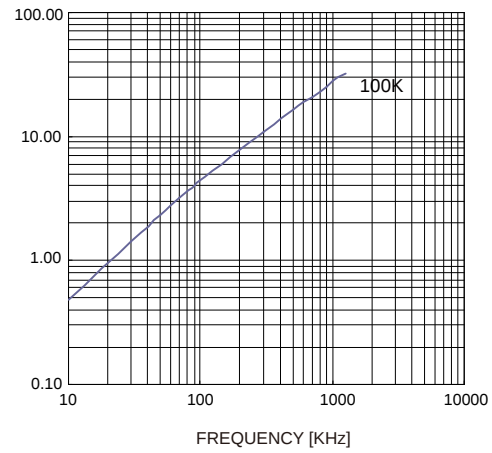
Impedance VS. Frequency Characteristics:



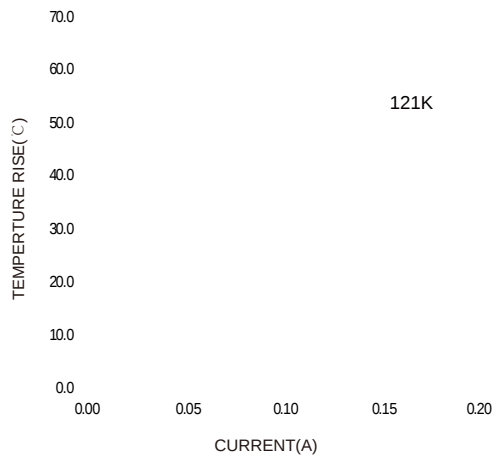
Temperature Rise VS. Current Characteristics:



Impedance VS. Frequency Characteristics:



Temperature Rise VS. Current Characteristics:



Impedance VS. Frequency Characteristics:

