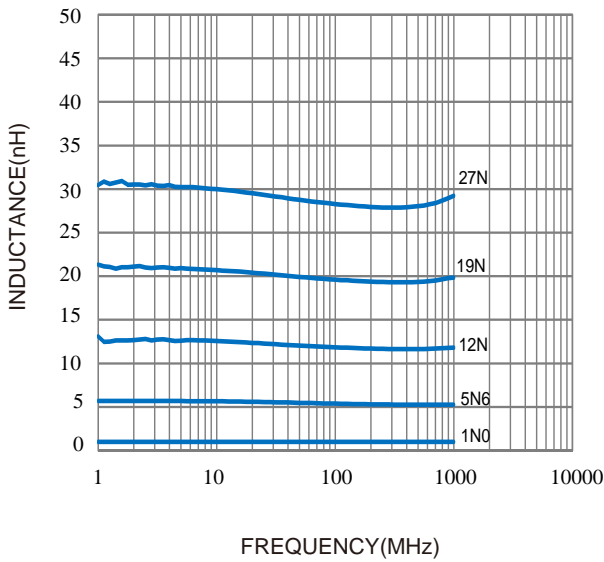


Part No	Inductance (nH)	Test Condition @MHz	Tolerance	Temperature Rise Current Max. (mA)	Q Min. @250MHz	Q Typ. @900 MHz	DCR Max. ()	SRF Min. (MHz)
			%					
			%					
			%					
			%					
			%					
			%					
			%					

°C

Typical Electrical Characteristics:

Inductance VS. Frequency Characteristics:



Temperature Rise VS. Frequency Characteristics:

