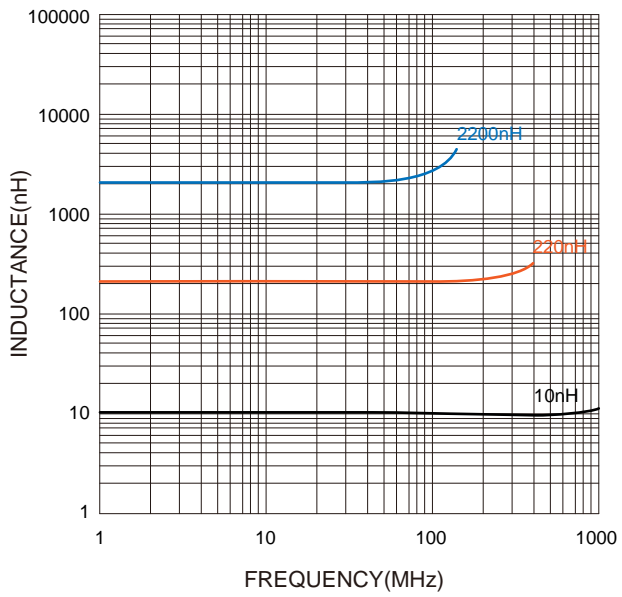


Part No	Inductance (nH)	Tolerance	Test Frequency (Hz)		Temperature Rise Current Max. (mA)	DC Resistance Max. ()	SRF Min. (MHz)
<input type="checkbox"/>							
WCIV2520HF-R10 <input type="checkbox"/>							
WCIV2520HF-R12 <input type="checkbox"/>							
WCIV2520HF-R15 <input type="checkbox"/>							
WCIV2520HF-R18 <input type="checkbox"/>							
WCIV2520HF-R22 <input type="checkbox"/>							
WCIV2520HF-R27 <input type="checkbox"/>							
WCIV2520HF-R33 <input type="checkbox"/>							
WCIV2520HF-R39 <input type="checkbox"/>							
WCIV2520HF-R47 <input type="checkbox"/>							
WCIV2520HF-R56 <input type="checkbox"/>							

Inductance Tolerance: G=±2%, J=±5%

Typical Electrical Characteristics:

Inductance VS. Frequency Characteristics:



Impedance VS. Frequency Characteristics:

