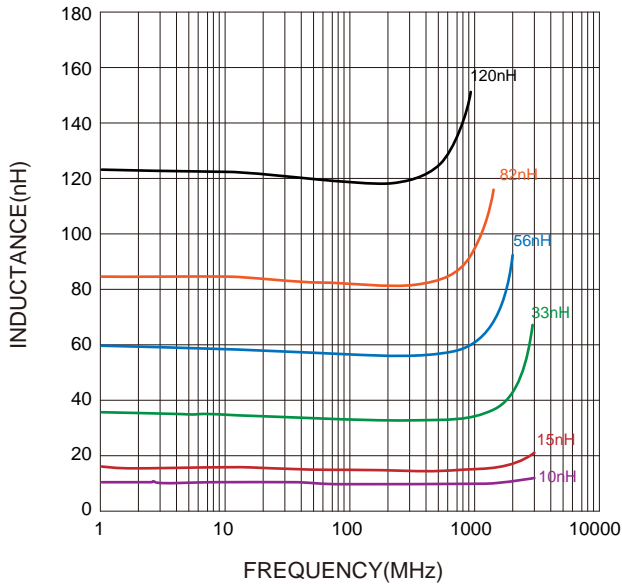


Part No	Inductance (nH)	Tolerance	Test Frequency (Hz)	Q Min.	Test Frequency Q (MHz)	Temperature Rise Current Max. (mA)	DC Resistance Max. ()	SRF Min. (MHz)
WCIV1608HF-27NJ	27	±5%	0.1V/250M	40	250	600	0.14	2800
WCIV1608HF-33NJ	33	±5%	0.1V/250M	40	250	600	0.22	2300
WCIV1608HF-39NJ	39	±5%	0.1V/250M	40	250	600	0.30	2200
WCIV1608HF-47NJ	47	±5%	0.1V/200M	38	250	600	0.35	2000
WCIV1608HF-56NJ	56	±5%	0.1V/200M	38	250	600	0.37	1900
WCIV1608HF-68NJ	68	±5%	0.1V/200M	37	250	600	0.43	1700
WCIV1608HF-72NJ	72	±5%	0.1V/150M	34	250	400	0.42	1700
WCIV1608HF-82NJ	82	±5%	0.1V/150M	34	250	400	0.71	1700
	100	±5%	0.1V/150M	34	250	400	0.78	1400
	120	±5%	0.1V/150M	32	250	300	0.84	1300
	150	±5%	0.1V/150M	28	250	280	0.96	990
	180	±5%	0.1V/100M	25	250	240	1.52	990
	220	±5%	0.1V/100M	25	250	200	2.02	900
	270	±5%	0.1V/100M	24	250	170	2.36	900
	330	±5%	0.1V/100M	24	250	185	3.40	700
	390	±5%	0.1V/100M	24	250	100	3.60	900

Typical Electrical Characteristics:

Inductance VS. Frequency Characteristics:



Q VS. Frequency Characteristics:

