



Chip Bead

■ Specifications

Inductance		CB 201209		
Code	$\Omega \pm 25\%$	Test Frequency (MHz)	DC Resistance (Ω) Max	Rated Current (mA) Max
CB 201209-070	7	100	0.10	600
CB 201209-090	9	100	0.10	600
CB 201209-110	11	100	0.10	600
CB 201209-170	17	100	0.10	600
CB 201209-320	32	100	0.10	600
CB 201209-600	60	100	0.15	500
CB 201209-700	70	100	0.15	500
CB 201209-800	80	100	0.15	500
CB 201209-121	120	100	0.25	300
CB 201209-151	150	100	0.25	300
CB 201209-221	220	100	0.30	300
CB 201209-301	300	100	0.30	300
CB 201209-401	400	100	0.30	300
CB 201209-501	500	100	0.40	300
CB 201209-601	600	100	0.40	300
CB 201209-751	750	100	0.50	200
CB 201209-102	1000	100	0.50	200
CB 201209-152	1500	100	0.60	200
CB 201209-202	2000	100	0.80	100
CB 201209-222	2200	100	1.00	100
CB 201209-252	2500	100	1.0	100
CB 201209-272	2700	100	1.5	100

■ Test Instruments : HP 4291 Impedance / Material Analyzer