

■ Specifications

Inductance		CB 321611		
Code	$\Omega \pm 25\%$	Test Frequency (MHz)	DC Resistance ( $\Omega$ ) Max	Rated Current (mA) Max
CB 321611-190	19	100	0.05	600
CB 321611-260	26	100	0.05	600
CB 321611-320	32	100	0.05	600
CB 321611-500	50	100	0.10	500
CB 321611-600	60	100	0.10	500
CB 321611-700	70	100	0.10	500
CB 321611-900	90	100	0.15	500
CB 321611-121	120	100	0.15	500
CB 321611-151	150	100	0.15	500
CB 321611-201	200	100	0.20	400
CB 321611-401	400	100	0.20	400
CB 321611-501	500	100	0.20	400
CB 321611-601	600	100	0.30	400
CB 321611-102	1000	50	0.40	200
CB 321611-122	1200	50	0.40	200
CB 321611-152	1500	50	0.45	200
CB 321611-202	2000	30	0.60	200
CB 321611-272	2700	30	0.6	200

■ Test Instruments : HP 4291 Impedance / Material Analyzer