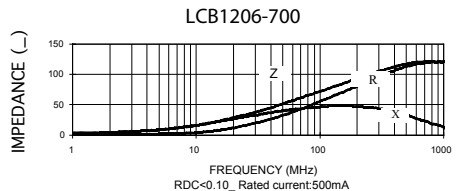
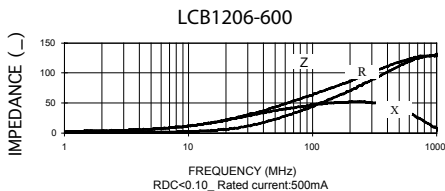
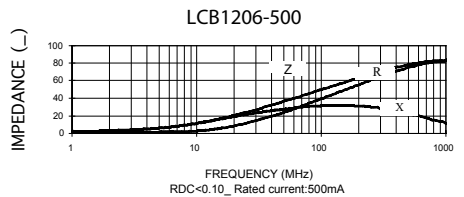
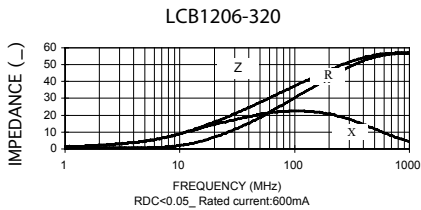
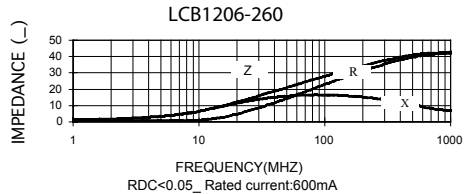
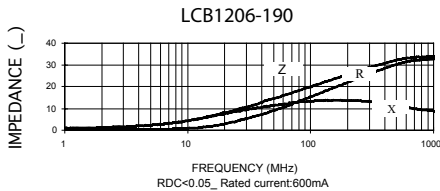


LCB 1206 Multi-Layer Chip Beads



Test Instruments: HP4291A Impedance / Material Analyzer

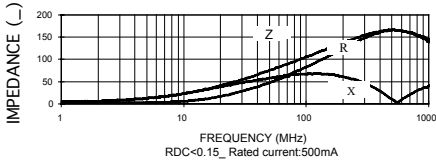
Part Number	Test Frequency (MHz)	Impedance (Z(±25%))	DC Resistance (Ω) Max	Rated Current (mA) Max.
LCB1206-190	100	19	0.05	600
LCB1206-260	100	26	0.05	600
LCB1206-320	100	32	0.05	600
LCB1206-500	100	50	0.10	500
LCB1206-600	100	60	0.10	500
LCB1206-700	100	70	0.10	500
LCB1206-900	100	90	0.15	500
LCB1206-121	100	120	0.15	500
LCB1206-151	100	150	0.15	500
LCB1206-201	100	200	0.20	400
LCB1206-401	100	400	0.20	400
LCB1206-501	100	500	0.20	400
LCB1206-601	100	600	0.30	400
LCB1206-102	50	1000	0.40	200
LCB1206-122	50	1200	0.40	200
LCB1206-152	50	1500	0.45	200
LCB1206-202	30	2000	0.60	200
LCB1206-272	30	2700	0.60	200



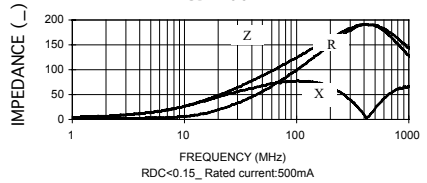
LCB 1206 Multi-Layer Chip Beads



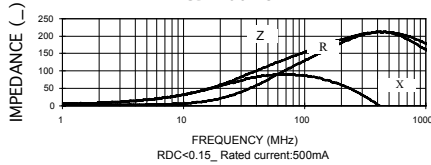
LCB1206-900



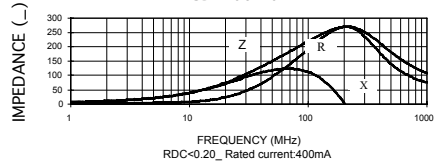
LCB1206-121



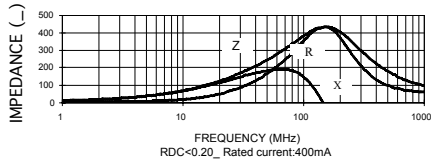
LCB1206-151



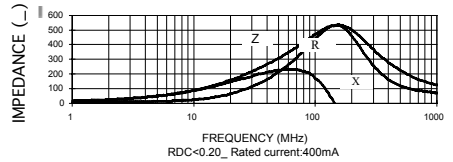
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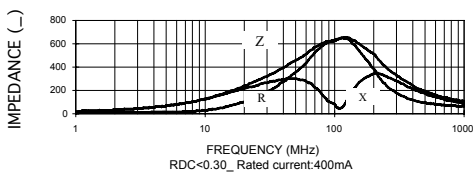
LCB1206-401



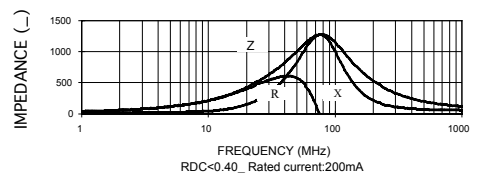
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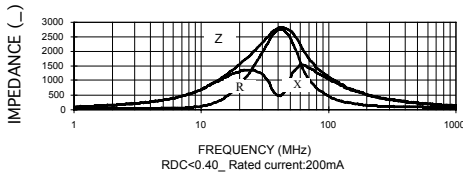
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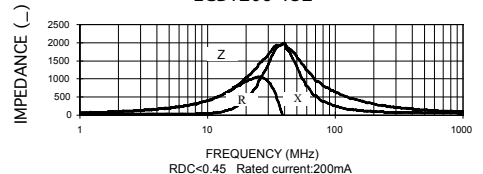
LCB1206-102



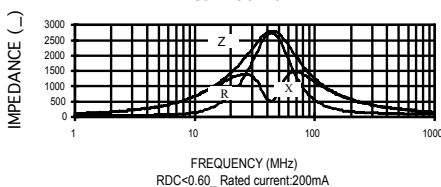
LCB1206-122



LCB1206-152



LCB1206-202



LCB1206-272

