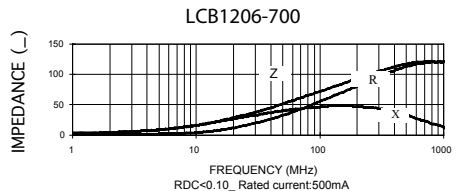
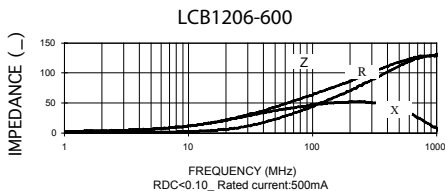
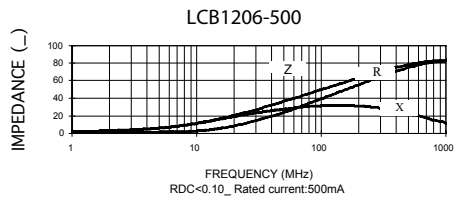
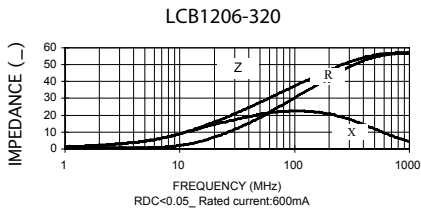
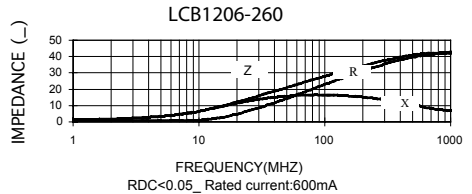
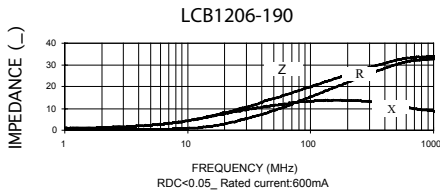


LCB 1206 Multi-Layer Chip Beads



Test Instruments: HP4291A Impedance / Material Analyzer

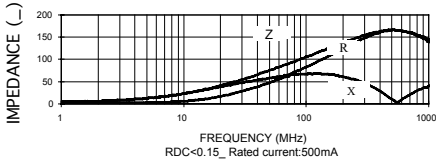
| Part Number | Test Frequency (MHz) | Impedance (Z(±25%)) | DC Resistance (Ω) Max | Rated Current (mA) Max. |
|-------------|----------------------|---------------------|-----------------------|-------------------------|
| LCB1206-190 | 100 | 19 | 0.05 | 600 |
| LCB1206-260 | 100 | 26 | 0.05 | 600 |
| 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 |



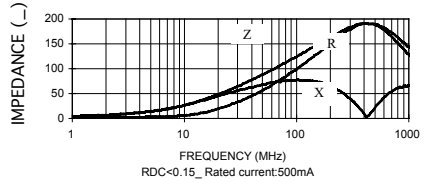
LCB 1206 Multi-Layer Chip Beads



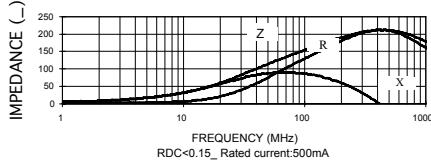
LCB1206-900



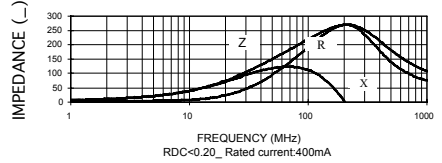
LCB1206-121



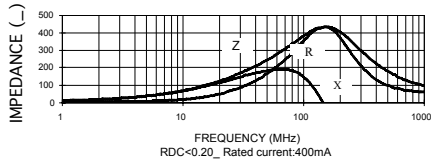
LCB1206-151



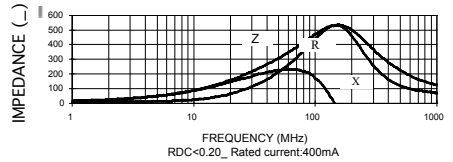
LCB1206-201



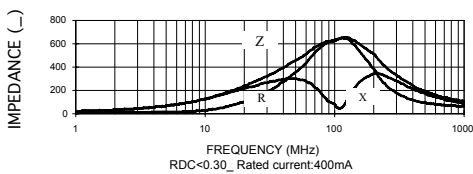
LCB1206-401



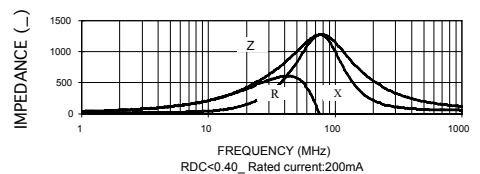
LCB1206-501



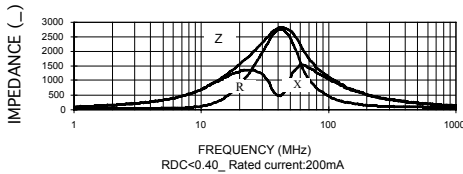
LCB1206-601



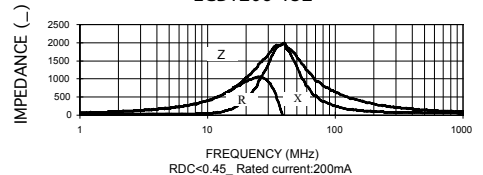
LCB1206-102



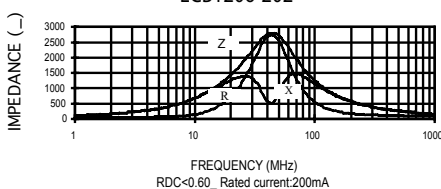
LCB1206-122



LCB1206-152



LCB1206-202



LCB1206-272

