

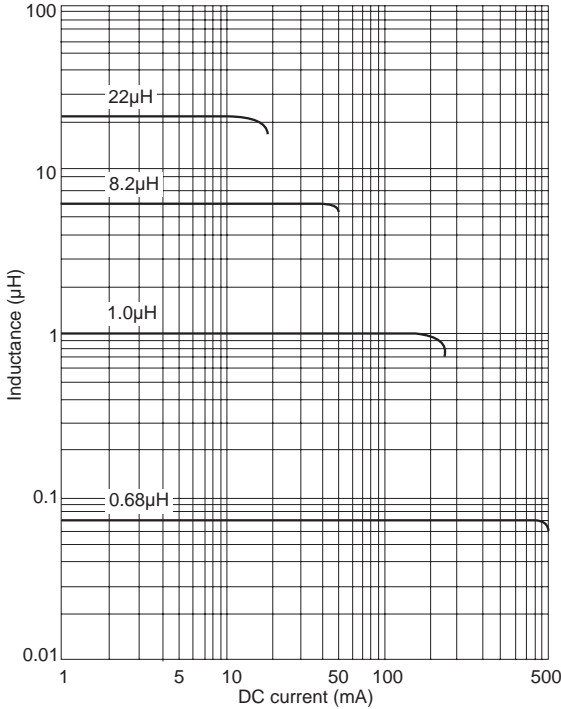


Multilayer Chip Inductors

ML0603 Series • Performance Curves

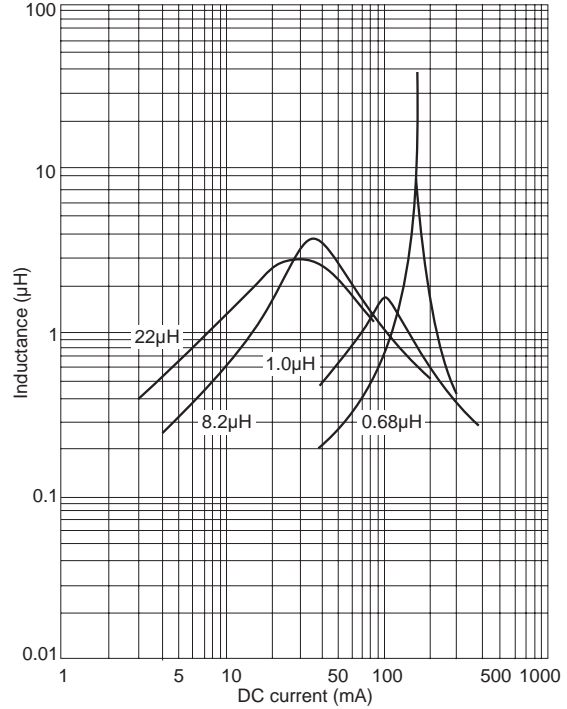
INDUCTANCE vs. DC SUPERPOSITION CHARACTERISTICS

Test equipment: LCR meter 4291A



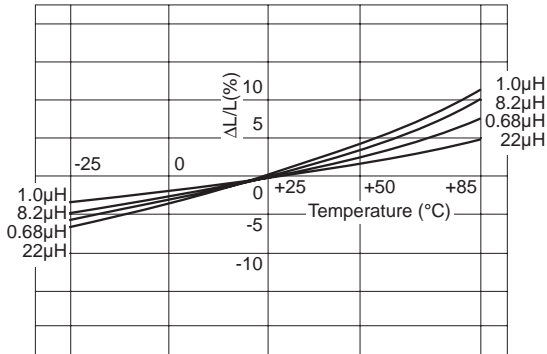
IMPEDANCE vs. FREQUENCY CHARACTERISTICS

Test equipment: Impedance analyzer 4291A



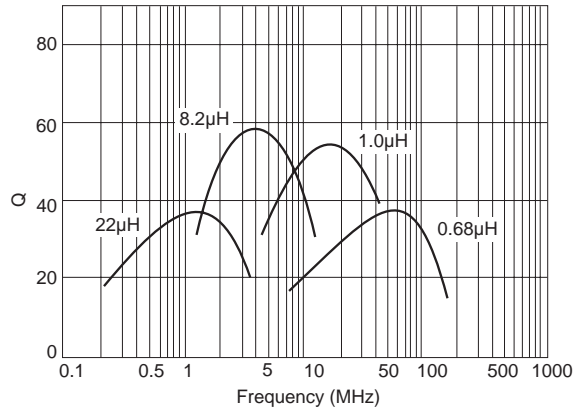
INDUCTANCE vs. TEMPERATURE CHARACTERISTICS

Test equipment: LCR meter 4291A



Q vs. FREQUENCY CHARACTERISTICS

Test equipment: Impedance analyzer 4291A



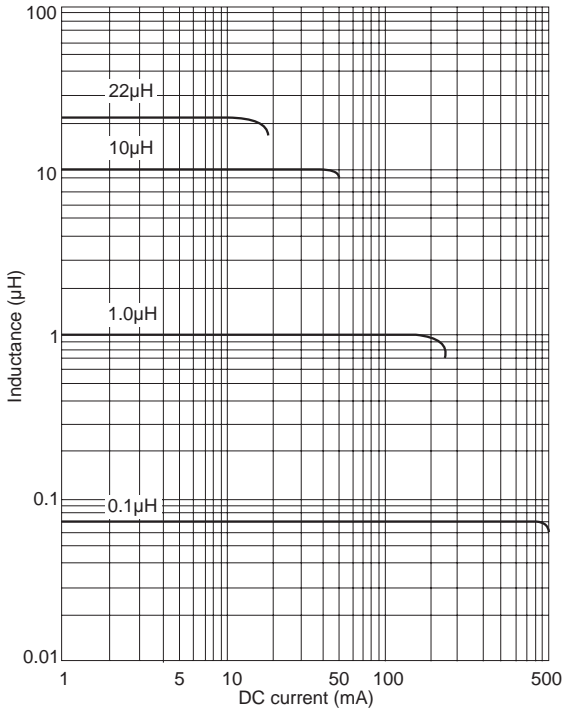


Multilayer Chip Inductors

ML0805 Series • Performance Curves

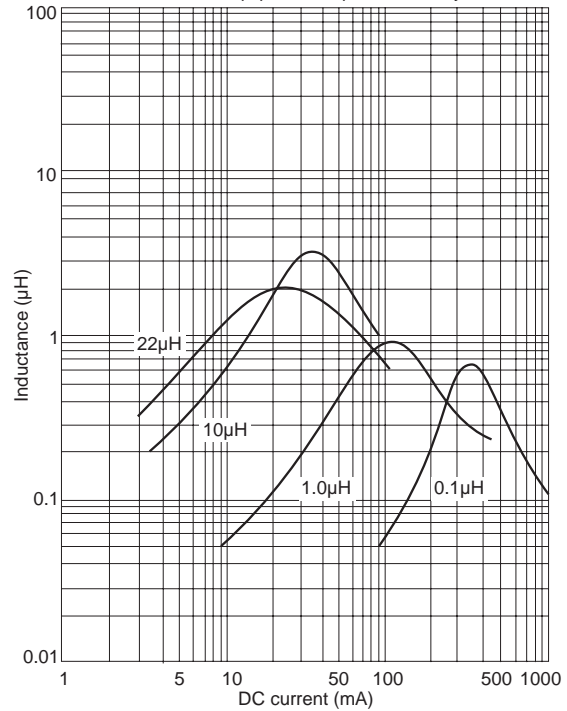
INDUCTANCE vs. DC SUPERPOSITION CHARACTERISTICS

Test equipment: LCR meter 4291A



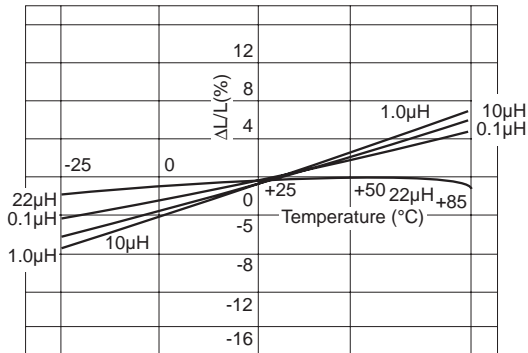
IMPEDANCE vs. FREQUENCY CHARACTERISTICS

Test equipment: Impedance analyzer 4291A



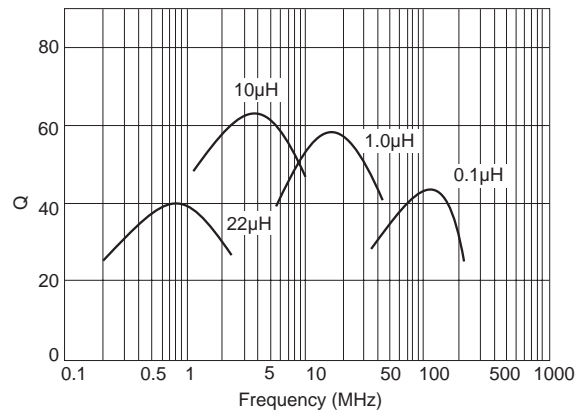
INDUCTANCE vs. TEMPERATURE CHARACTERISTICS

Test equipment: LCR meter 4291A



Q vs. FREQUENCY CHARACTERISTICS

Test equipment: Impedance analyzer 4291A



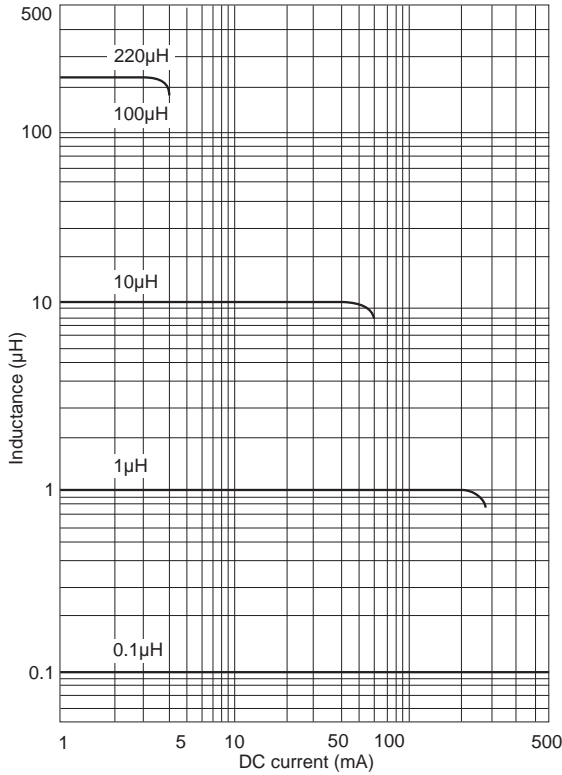


Multilayer Chip Inductors

ML1206 Series • Performance Curves

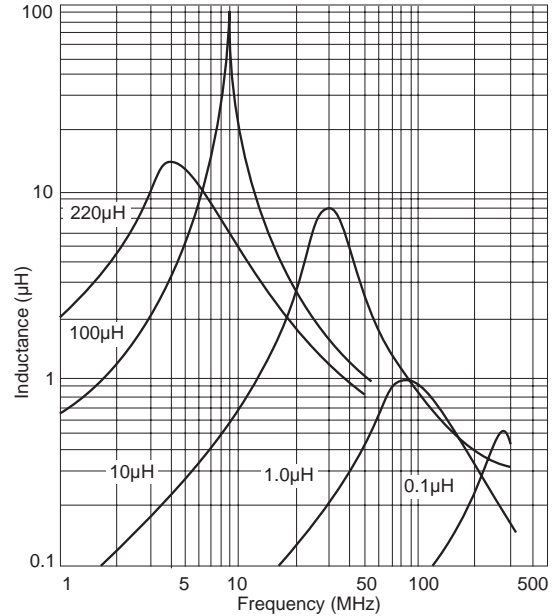
INDUCTANCE vs. DC SUPERPOSITION CHARACTERISTICS

Test equipment: LCR meter 4291A



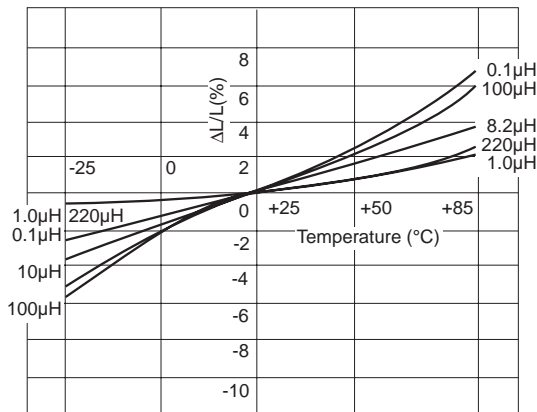
IMPEDANCE vs. FREQUENCY CHARACTERISTICS

Test equipment: Impedance analyzer 4291A



INDUCTANCE vs. TEMPERATURE CHARACTERISTICS

Test equipment: LCR meter 4291A



Q vs. FREQUENCY CHARACTERISTICS

Test equipment: Impedance analyzer 4291A

