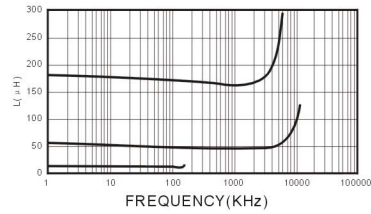


## Curves of LSS Series

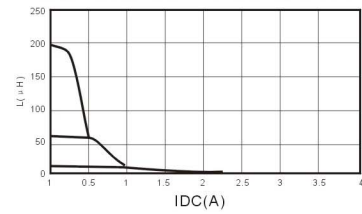
Test Instruments: HP4291A Impedance/Material Analyzer

### LSS6203

INDUCTANCE vs.FREQUENCY CHARACTERISTICS

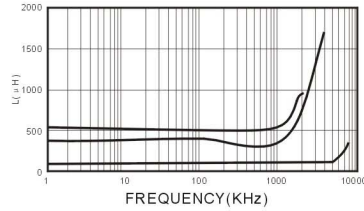


INDUCTANCE vs.IDC CHARACTERISTICS

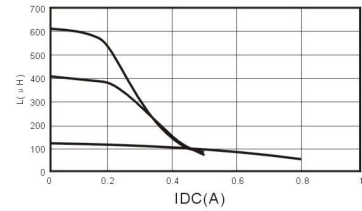


### LSS6205

INDUCTANCE vs.FREQUENCY CHARACTERISTICS

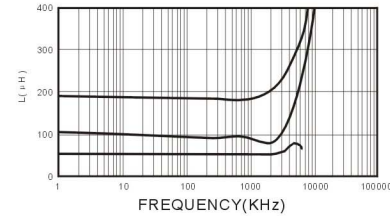


INDUCTANCE vs.IDC CHARACTERISTICS

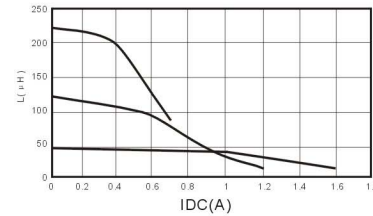


### LSS7334

INDUCTANCE vs.FREQUENCY CHARACTERISTICS

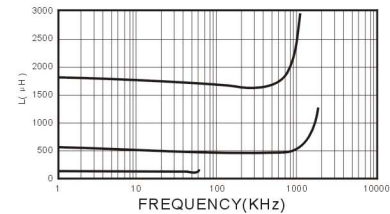


INDUCTANCE vs.IDC CHARACTERISTICS

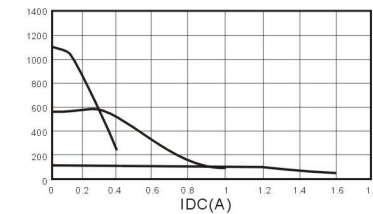


### LSS7445

INDUCTANCE vs.FREQUENCY CHARACTERISTICS

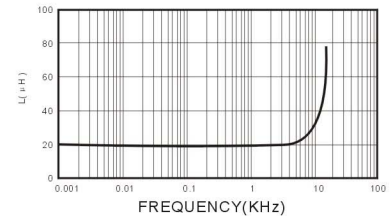


INDUCTANCE vs.IDC CHARACTERISTICS

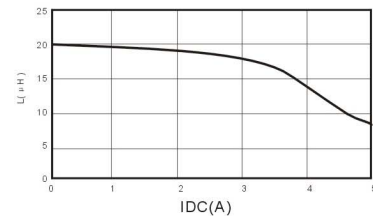


### LSS104R

INDUCTANCE vs.FREQUENCY CHARACTERISTICS

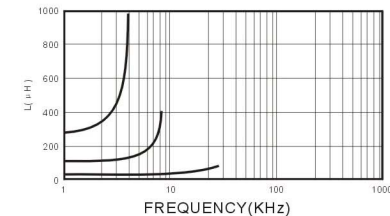


INDUCTANCE vs.IDC CHARACTERISTICS

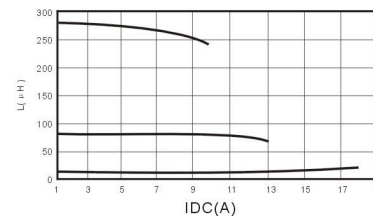


### LSS1245

INDUCTANCE vs.FREQUENCY CHARACTERISTICS

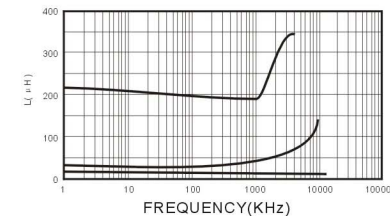


INDUCTANCE vs.IDC CHARACTERISTICS



### LSS1260

INDUCTANCE vs.FREQUENCY CHARACTERISTICS



INDUCTANCE vs.IDC CHARACTERISTICS

