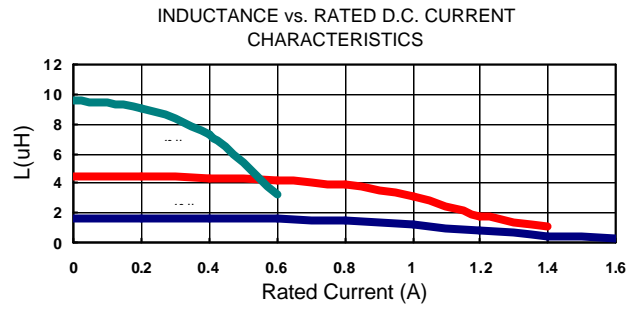
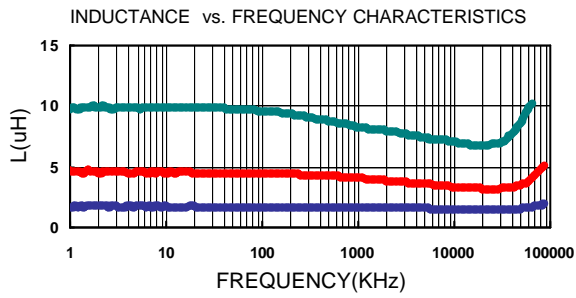


SMD Shielded Power Inductors - SCDS Series

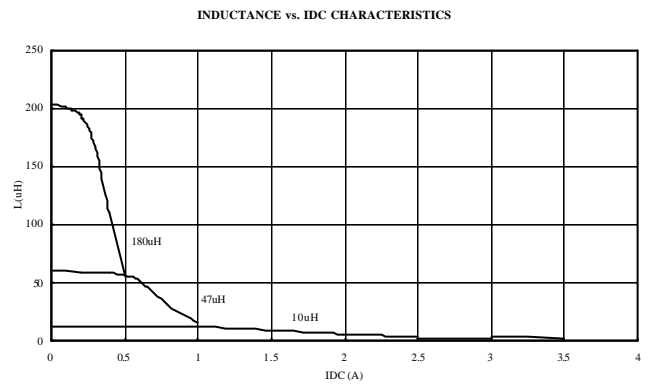
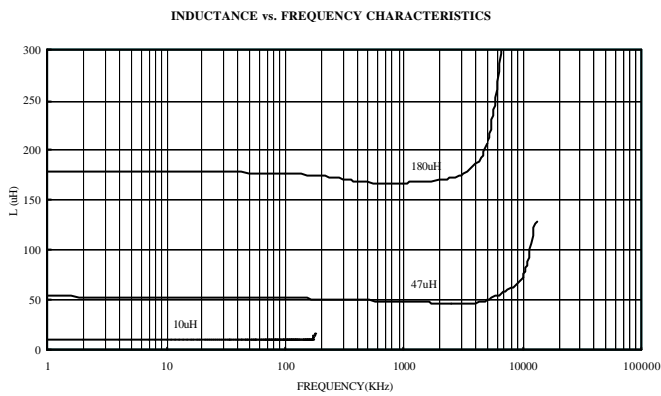
Curves of SCDS Series

Test Instruments : HP4291A Impedance / Material Analyzer

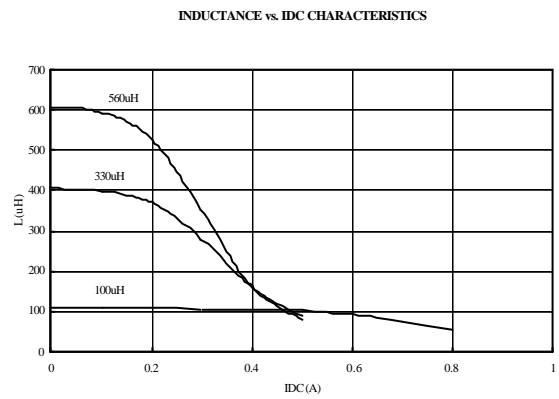
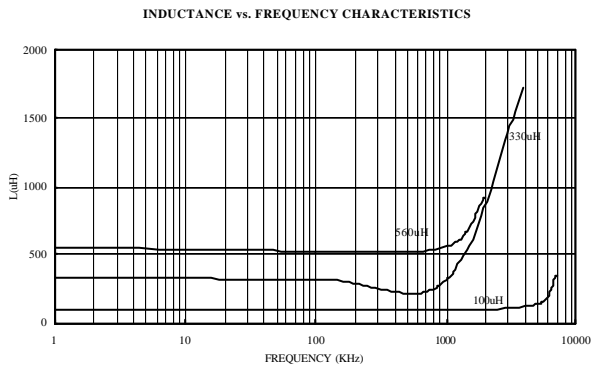
SCDS2D09



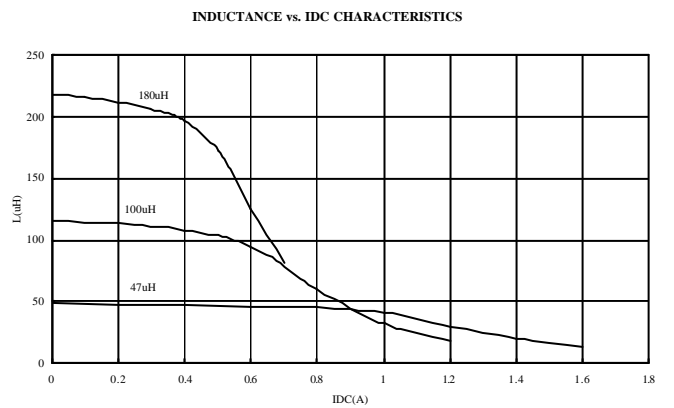
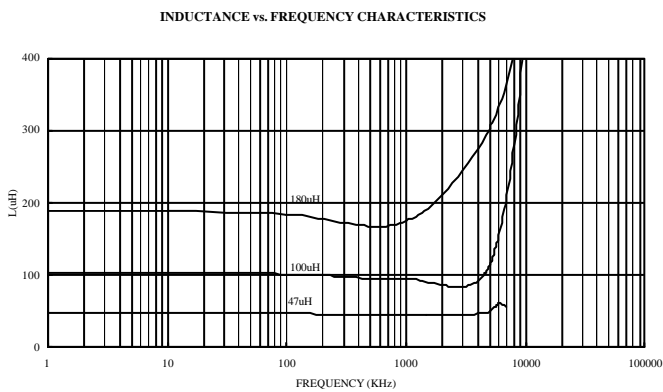
SCDS62



SCDS64



SCDS73

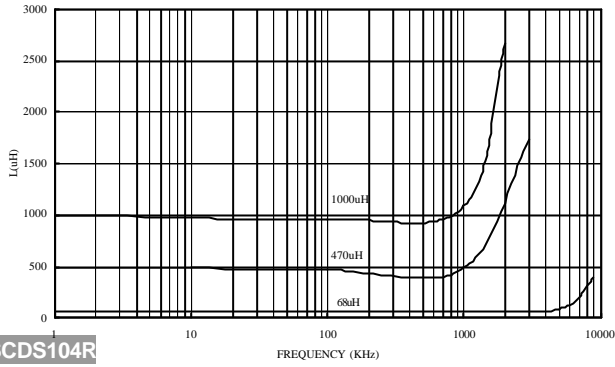


SMD Shielded Power Inductors - SCDS Series

Test Instruments : HP4291A Impedance / Material Analyzer

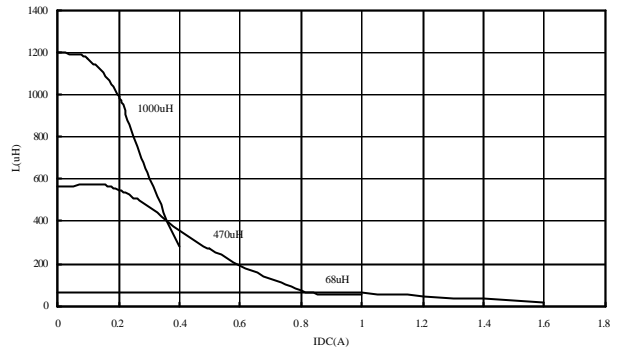
SCDS74

INDUCTANCE vs. FREQUENCY CHARACTERISTICS

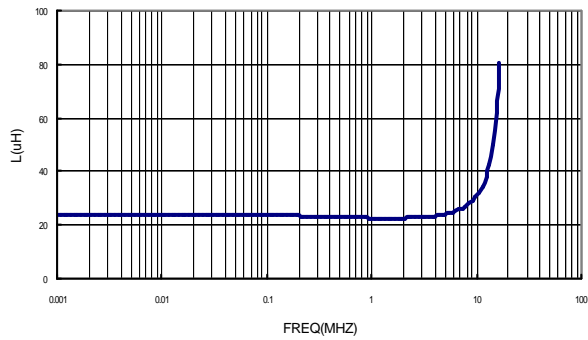


SCDS104R

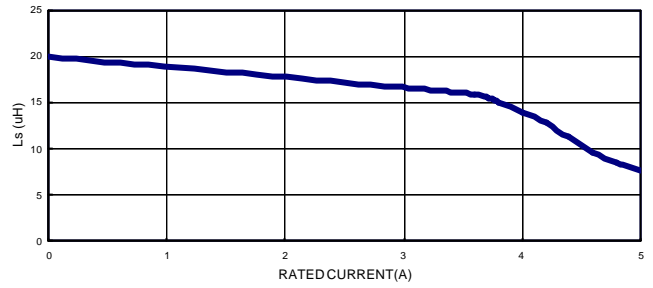
INDUCTANCE vs. IDC CHARACTERISTICS



SCDS104R-220M-S

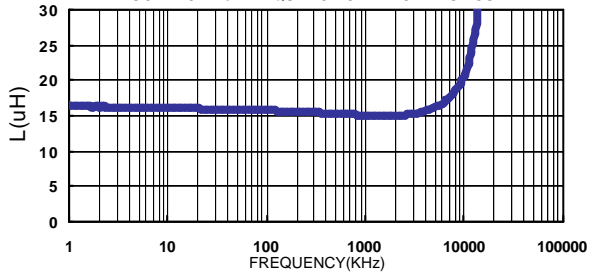


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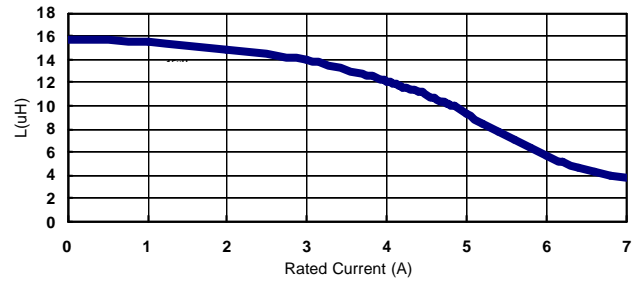


SCDS1014R

INDUCTANCE vs. FREQUENCY CHARACTERISTICS

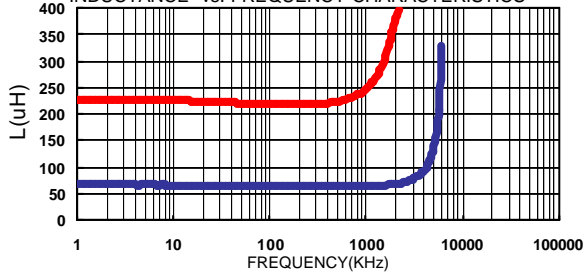


INDUCTANCE vs. RATED D.C. CURRENT CHARACTERISTICS

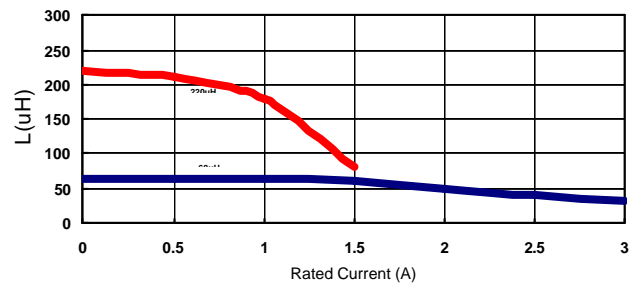


SCDS105R

INDUCTANCE vs. FREQUENCY CHARACTERISTICS



INDUCTANCE vs. RATED D.C. CURRENT CHARACTERISTICS

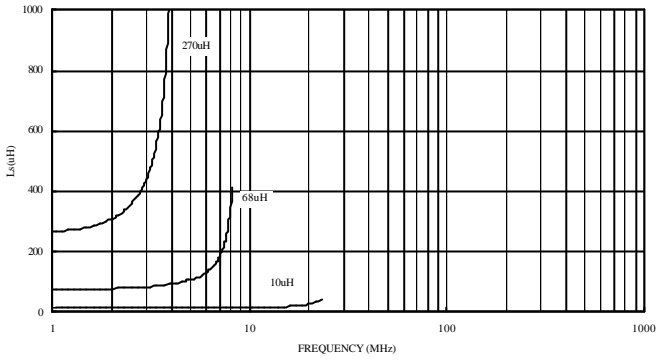


SMD Shielded Power Inductors - SCDS Series

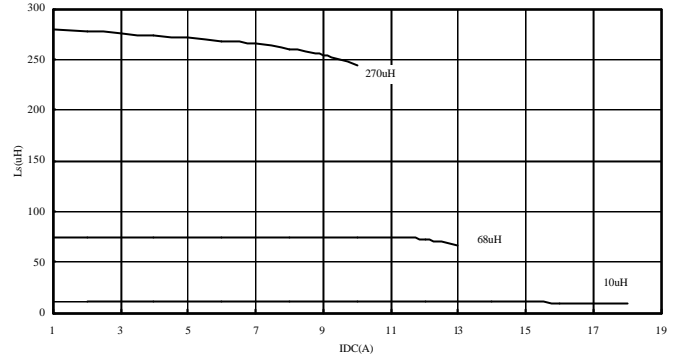
Test Instruments : HP4291A Impedance / Material Analyzer

SCDS124

INDUCTANCE vs. FREQUENCY CHARACTERISTICS

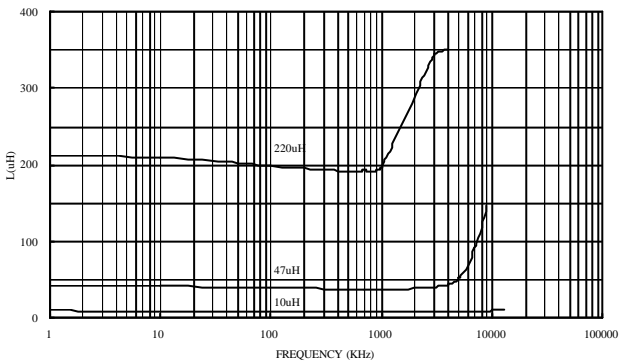


INDUCTANCE vs. IDC CHARACTERISTICS

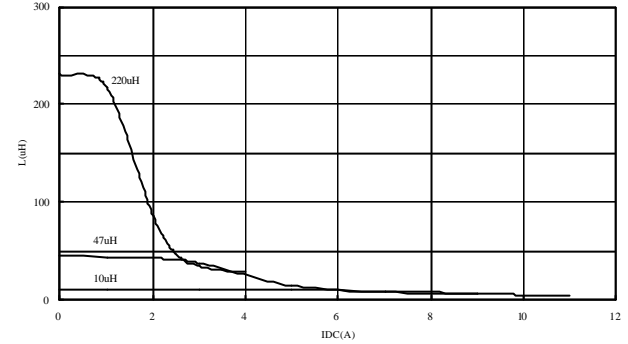


SCDS125

INDUCTANCE vs. FREQUENCY CHARACTERISTICS

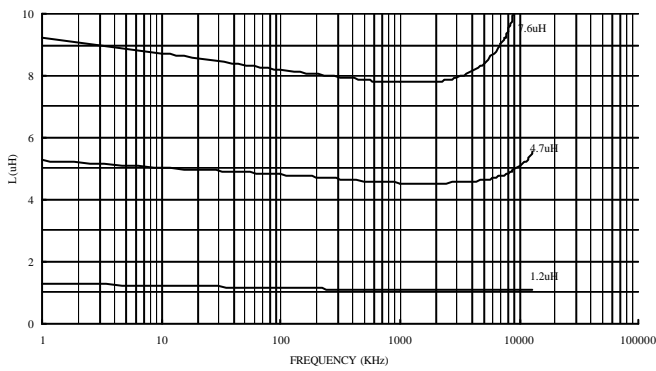


INDUCTANCE vs. IDC CHARACTERISTICS



SCDS127

INDUCTANCE vs. FREQUENCY CHARACTERISTICS



INDUCTANCE vs. IDC CHARACTERISTICS

