



R1 = 7 Ohm
R2 = 1 GOhm

R3 = 7 Ohm
L1 = 100 uH

L2 = 680 uH
C1 = 11 uF

dB

Verstärkung

fu: 200 Hz

Min: -18,411 dB

R1= 7 Ohm;

fo: 20 kHz

Max: -642,33 mdB

Parameter: L 1 = 100 nH; 82 uH; 100 uH; 120 uH; 150 uH;

