Pr1

V1
U=12 V

L1
L=1mH

C1
C=0.1u

R7
R=600

L2
L=1mH

C2
C=0.1u

R3
R=91

R4
R=91

out1

out2

R5
R=50 Ohm

R1
R=4.3k

R2
R=4.3k

R6
R=50 Ohm

ac simulation

AC1
Type=lin
Start=10 Hz
Stop=1 MHz
Points=1001

Equation
Eqn1
K1=dB(out1.v/Pr1.v)
K2=dB(out2.v/Pr1.v)