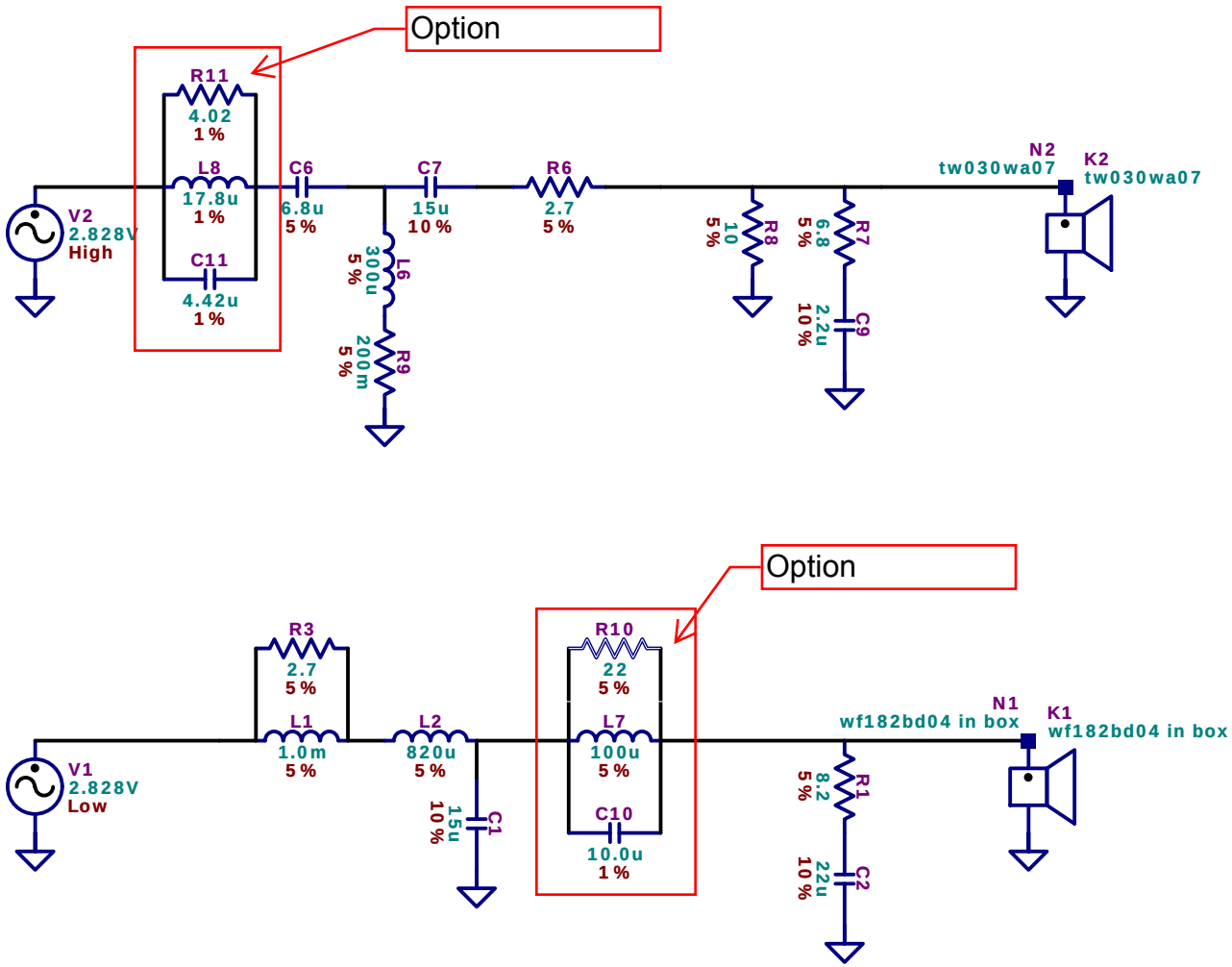
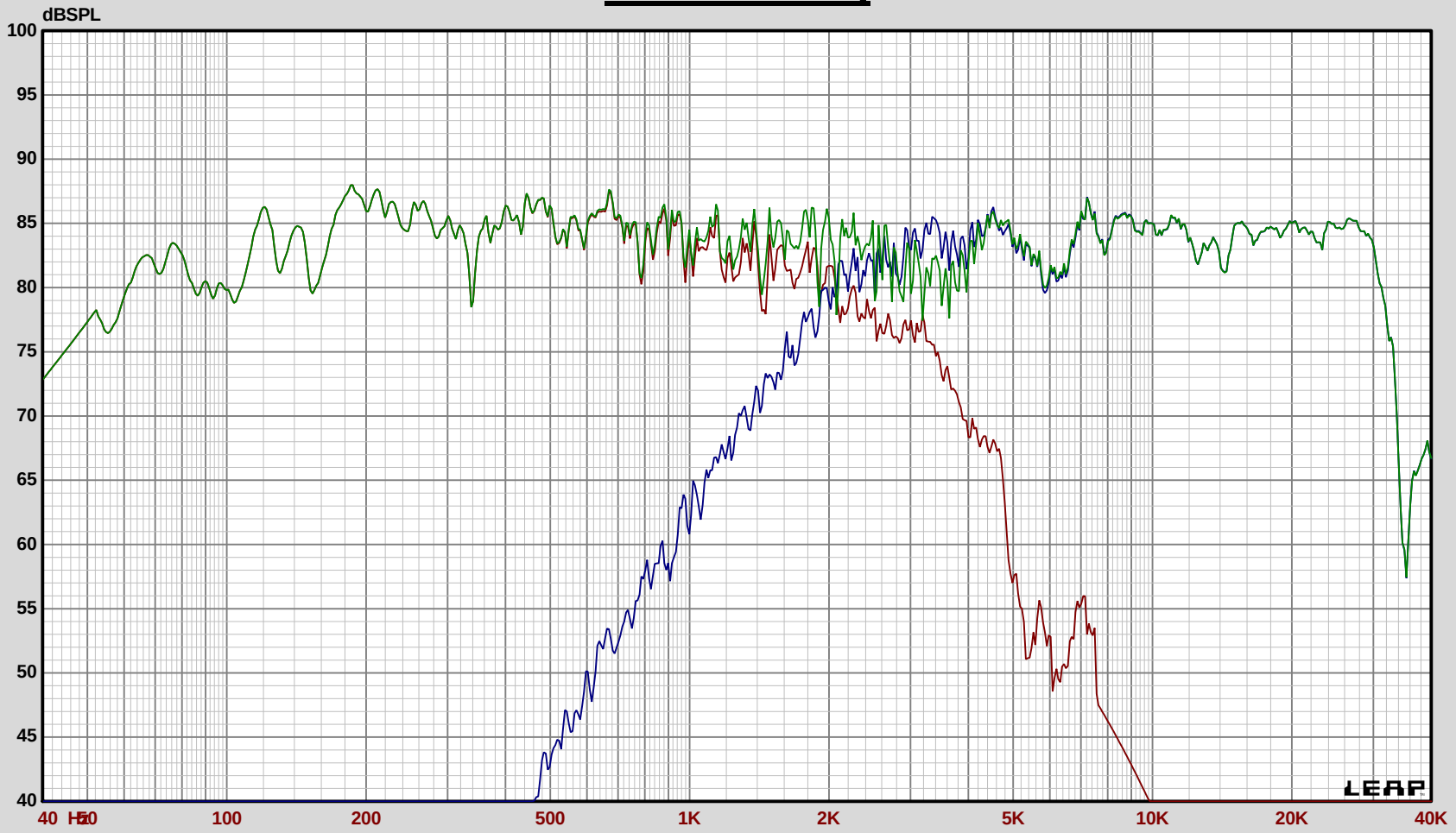

Option
R11
4.02
1 %
L8
17.8u
1 %
C11
4.42u
1 %
C6
6.8u
5 %
C7
15u
10 %
R6
2.7
5 %
L6
300u
5 %
R9
200m
5 %
R8
10
5 %
R7
6.8
5 %
C9
2.2u
10 %
N2
tw030wa07
K2
tw030wa07
V2
2.828V
High
Option
R3
2.7
5 %
L1
1.0m
5 %
L2
820u
5 %
C1
15u
10 %
R10
22
5 %
L7
100u
5 %
C10
10.0u
1 %
R1
8.2
5 %
C2
22u
10 %
N1
wf182bd04 in box
K1
wf182bd04 in box
V1
2.828V
Low

Notes

SPL vs Freq

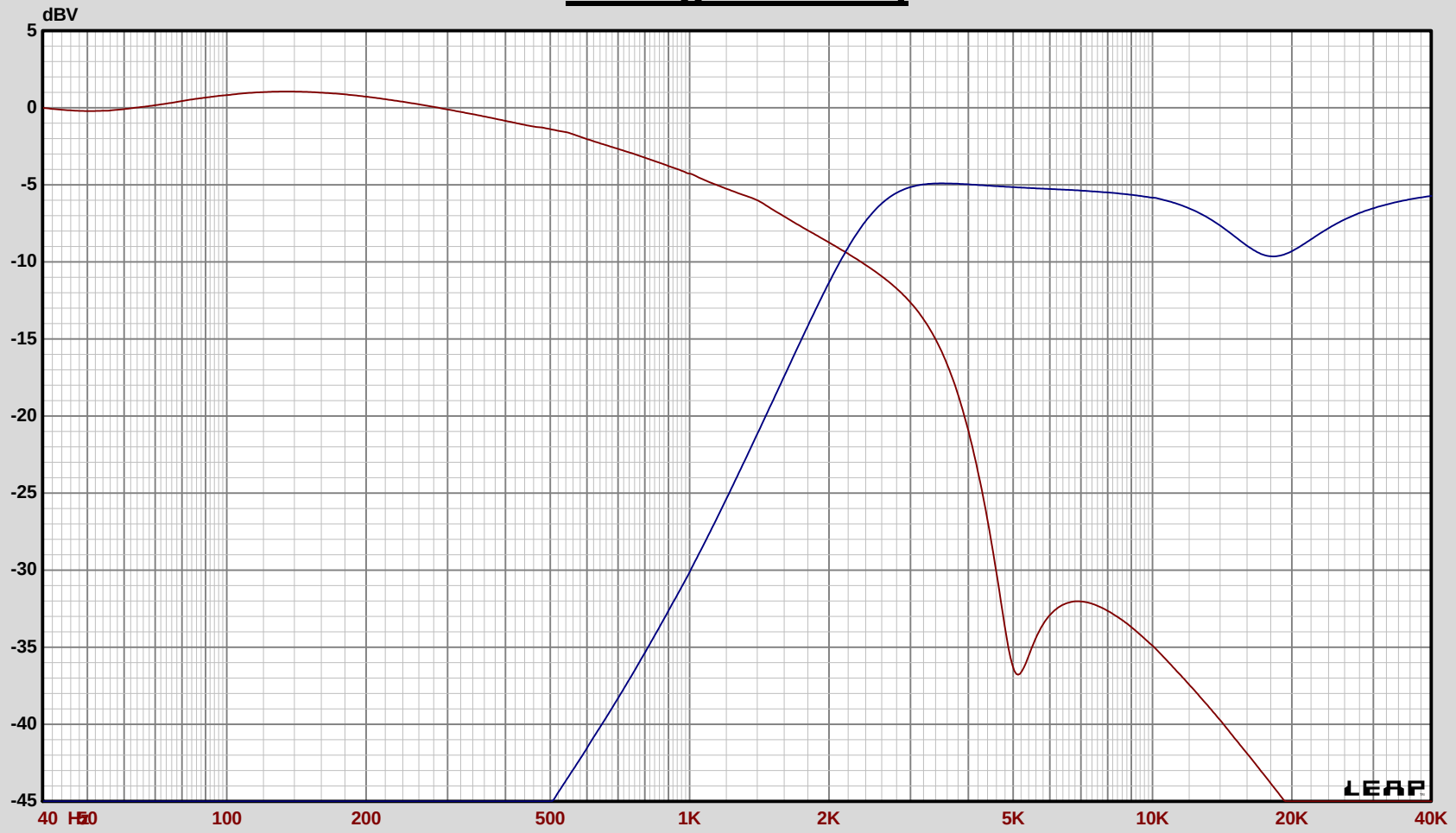


Map

6: SPL@0M,0H,0V wf182bd04 in box
7: SPL@0M,0H,0V tw030wa07
8: SPL@0M,0H,0V Sum(C)

Notes

Voltage vs Freq



Map

4: VoltTF wf182bd04 in box
5: VoltTF tw030wa07

Notes

Impedance vs Freq

Map

- 1: Zload on Low
- 2: Zload on High
- 3: Zload all Parallel

Notes