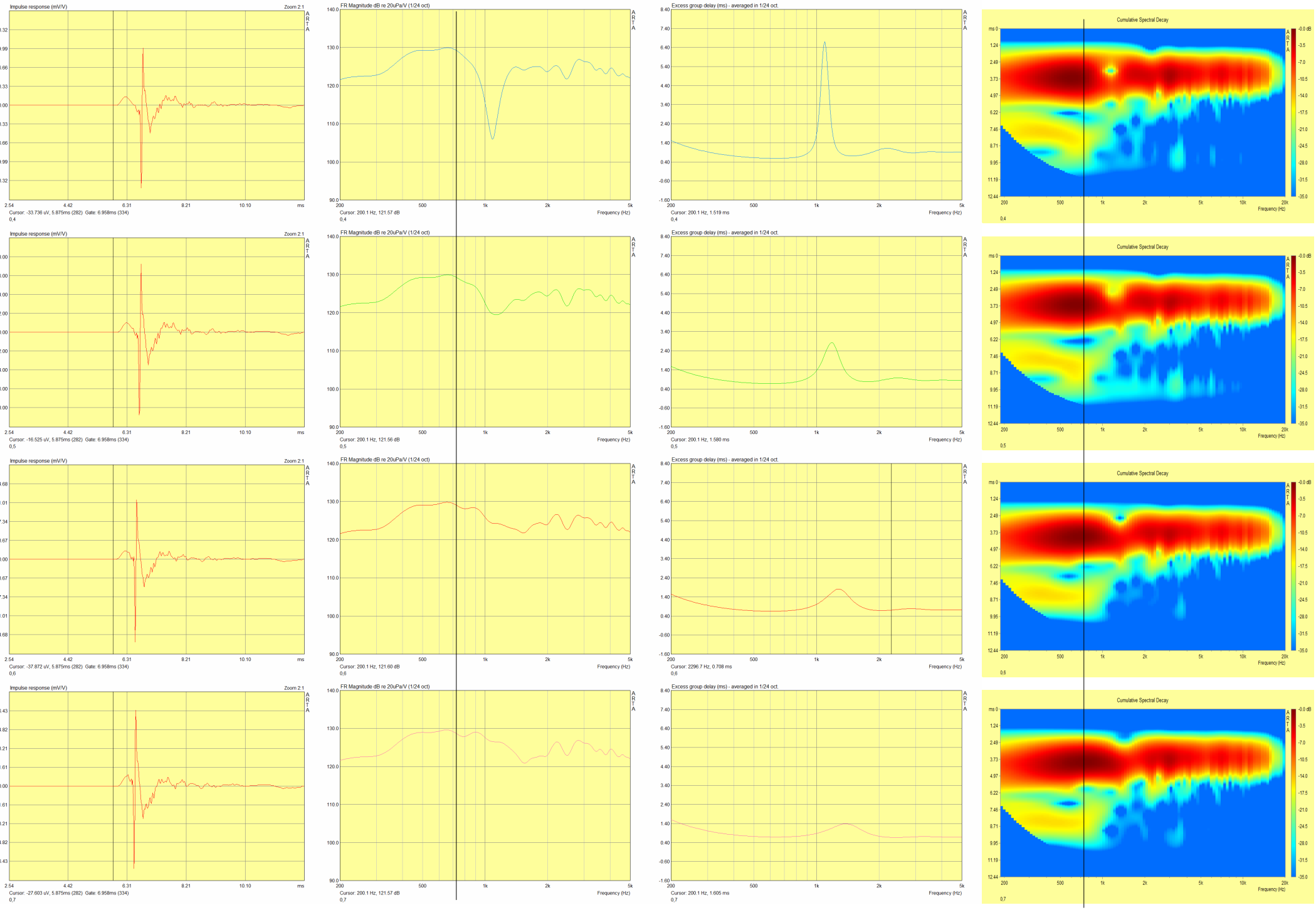
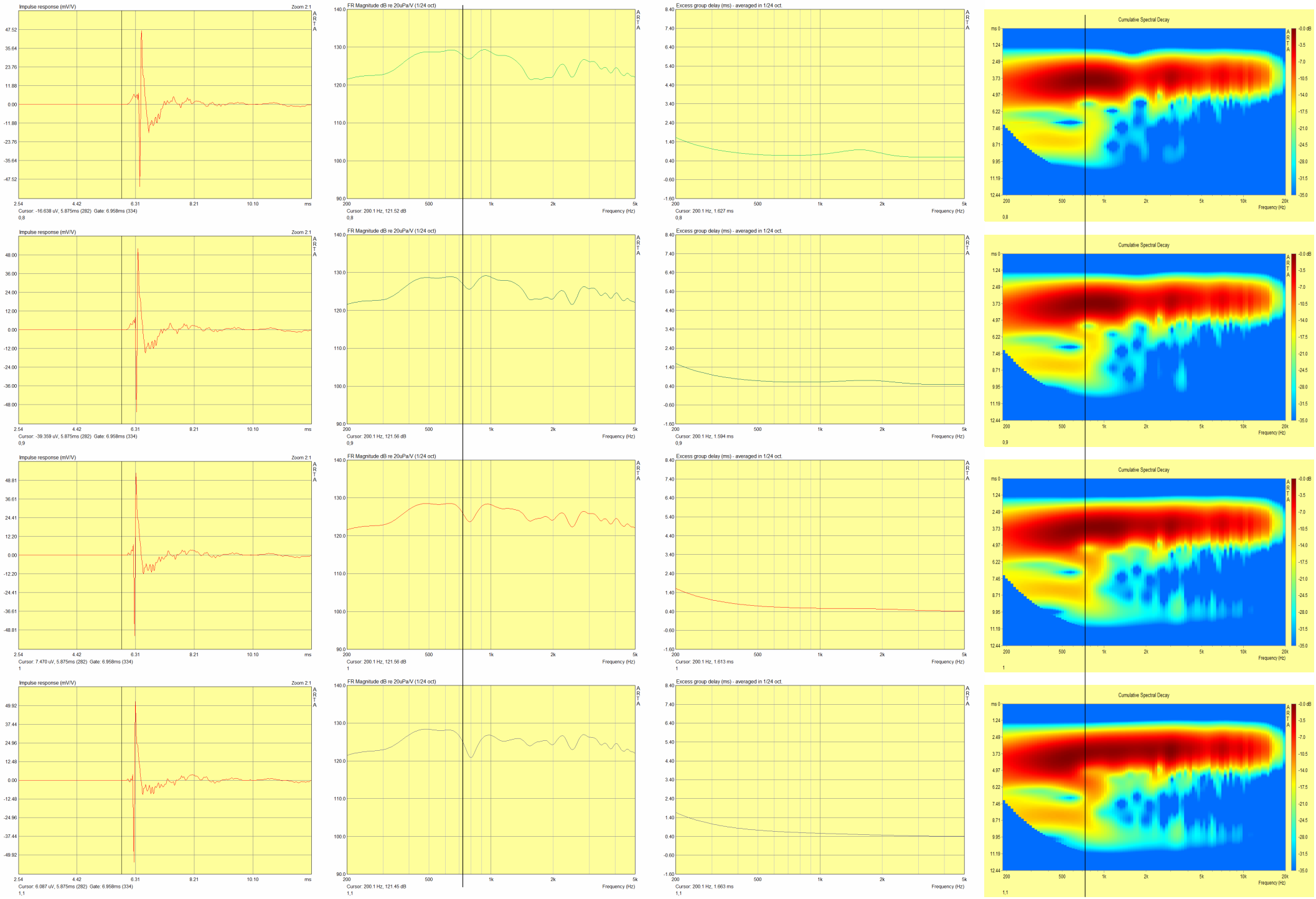
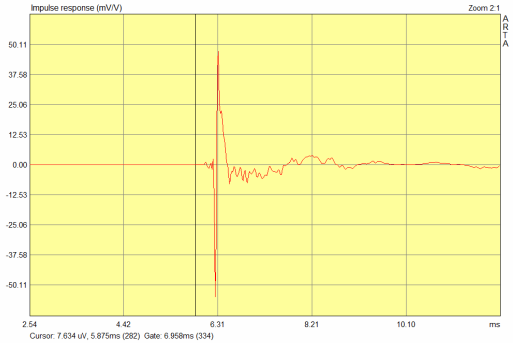
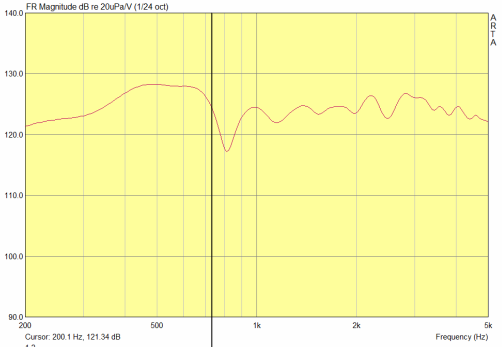
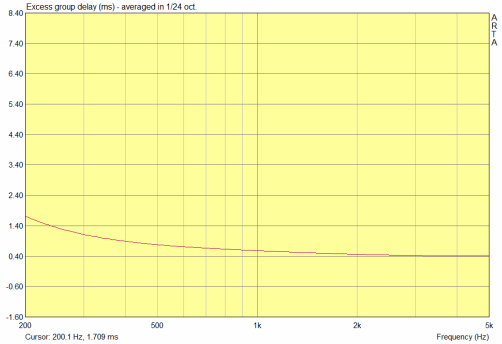
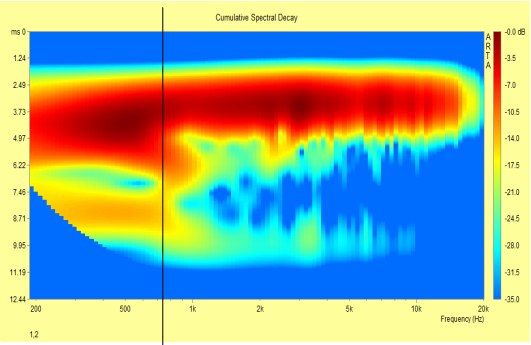

Impulse response (mV/V)
Zoom 2:1
Cursor: -33.736 uV, 5.875ms (282) Gate: 6.958ms (334)
0,4
FR Magnitude dB re 20uPa/V (1/24 oct)
Cursor: 200.1 Hz, 121.57 dB
0,4
Excess group delay (ms) - averaged in 1/24 oct.
Cursor: 200.1 Hz, 1.519 ms
0,4
Cumulative Spectral Decay
0,4
Impulse response (mV/V)
Zoom 2:1
Cursor: -16.525 uV, 5.875ms (282) Gate: 6.958ms (334)
0,5
FR Magnitude dB re 20uPa/V (1/24 oct)
Cursor: 200.1 Hz, 121.56 dB
0,5
Excess group delay (ms) - averaged in 1/24 oct.
Cursor: 200.1 Hz, 1.580 ms
0,5
Cumulative Spectral Decay
0,5
Impulse response (mV/V)
Zoom 2:1
Cursor: -37.872 uV, 5.875ms (282) Gate: 6.958ms (334)
0,6
FR Magnitude dB re 20uPa/V (1/24 oct)
Cursor: 200.1 Hz, 121.60 dB
0,6
Excess group delay (ms) - averaged in 1/24 oct.
Cursor: 2296.7 Hz, 0.708 ms
0,6
Cumulative Spectral Decay
0,6
Impulse response (mV/V)
Zoom 2:1
Cursor: -27.603 uV, 5.875ms (282) Gate: 6.958ms (334)
0,7
FR Magnitude dB re 20uPa/V (1/24 oct)
Cursor: 200.1 Hz, 121.57 dB
0,7
Excess group delay (ms) - averaged in 1/24 oct.
Cursor: 200.1 Hz, 1.605 ms
0,7
Cumulative Spectral Decay
0,7

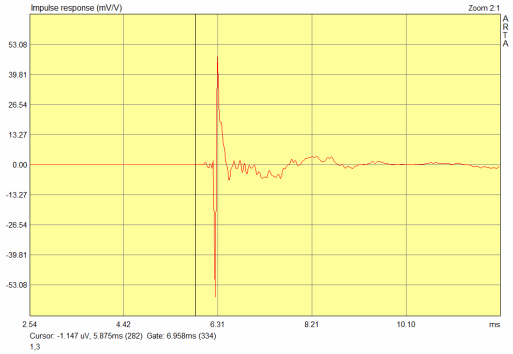

Impulse response (mV/V)
Zoom 2:1
Cursor: -16.638 uV, 5.875ms (282) Gate: 6.958ms (334)
0,8
FR Magnitude dB re 20uPa/V (1/24 oct)
Cursor: 200.1 Hz, 121.52 dB
0,8
Excess group delay (ms) - averaged in 1/24 oct.
Cursor: 200.1 Hz, 1.627 ms
0,8
Cumulative Spectral Decay
0,8
Impulse response (mV/V)
Zoom 2:1
Cursor: -39.359 uV, 5.875ms (282) Gate: 6.958ms (334)
0,9
FR Magnitude dB re 20uPa/V (1/24 oct)
Cursor: 200.1 Hz, 121.56 dB
0,9
Excess group delay (ms) - averaged in 1/24 oct.
Cursor: 200.1 Hz, 1.594 ms
0,9
Cumulative Spectral Decay
0,9
Impulse response (mV/V)
Zoom 2:1
Cursor: 7.470 uV, 5.875ms (282) Gate: 6.958ms (334)
1
FR Magnitude dB re 20uPa/V (1/24 oct)
Cursor: 200.1 Hz, 121.56 dB
1
Excess group delay (ms) - averaged in 1/24 oct.
Cursor: 200.1 Hz, 1.613 ms
1
Cumulative Spectral Decay
1
Impulse response (mV/V)
Zoom 2:1
Cursor: 6.087 uV, 5.875ms (282) Gate: 6.958ms (334)
1,1
FR Magnitude dB re 20uPa/V (1/24 oct)
Cursor: 200.1 Hz, 121.45 dB
1,1
Excess group delay (ms) - averaged in 1/24 oct.
Cursor: 200.1 Hz, 1.663 ms
1,1
Cumulative Spectral Decay
1,1

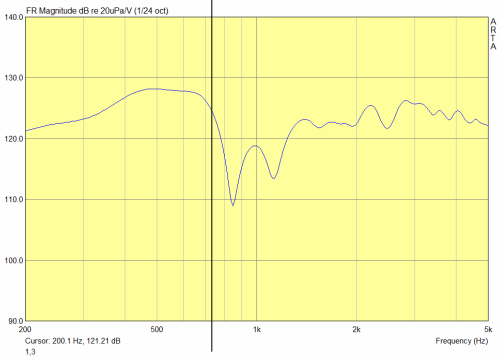

Impulse response (mV/V)
Zoom 2:1
50.11
37.58
25.06
12.53
0.00
-12.53
-25.06
-37.58
-50.11
2.54
4.42
6.31
8.21
10.10
ms
Cursor: 7.634 uV, 5.875ms (282) Gate: 6.958ms (334)
1,2

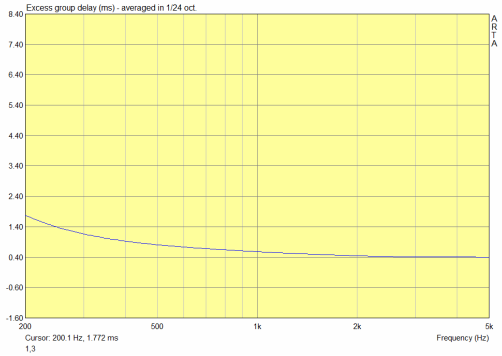

FR Magnitude dB re 20uPa/V (1/24 oct)
140.0
130.0
120.0
110.0
100.0
90.0
200
500
1k
2k
5k
Frequency (Hz)
Cursor: 200.1 Hz, 121.34 dB
1,2

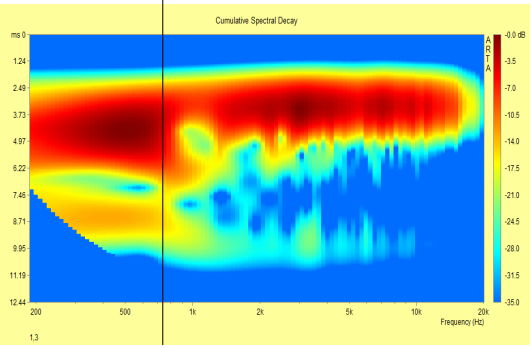

Excess group delay (ms) - averaged in 1/24 oct.
8.40
7.40
6.40
5.40
4.40
3.40
2.40
1.40
0.40
-0.60
-1.60
200
500
1k
2k
5k
Frequency (Hz)
Cursor: 200.1 Hz, 1.709 ms
1,2


Cumulative Spectral Decay
ms 0
1.24
2.49
3.73
4.97
6.22
7.46
8.71
9.95
11.19
12.44
200
500
1k
2k
5k
10k
20k
Frequency (Hz)
-0.0 dB
-3.5
-7.0
-10.5
-14.0
-17.5
-21.0
-24.5
-28.0
-31.5
-35.0
1,2


Impulse response (mV/V)
Zoom 2:1
53.08
39.81
26.54
13.27
0.00
-13.27
-26.54
-39.81
-53.08
2.54
4.42
6.31
8.21
10.10
ms
Cursor: -1.147 uV, 5.875ms (282) Gate: 6.958ms (334)
1,3


FR Magnitude dB re 20uPa/V (1/24 oct)
140.0
130.0
120.0
110.0
100.0
90.0
200
500
1k
2k
5k
Frequency (Hz)
Cursor: 200.1 Hz, 121.21 dB
1,3


Excess group delay (ms) - averaged in 1/24 oct.
8.40
7.40
6.40
5.40
4.40
3.40
2.40
1.40
0.40
-0.60
-1.60
200
500
1k
2k
5k
Frequency (Hz)
Cursor: 200.1 Hz, 1.772 ms
1,3


Cumulative Spectral Decay
ms 0
1.24
2.49
3.73
4.97
6.22
7.46
8.71
9.95
11.19
12.44
200
500
1k
2k
5k
10k
20k
Frequency (Hz)
-0.0 dB
-3.5
-7.0
-10.5
-14.0
-17.5
-21.0
-24.5
-28.0
-31.5
-35.0
1,3