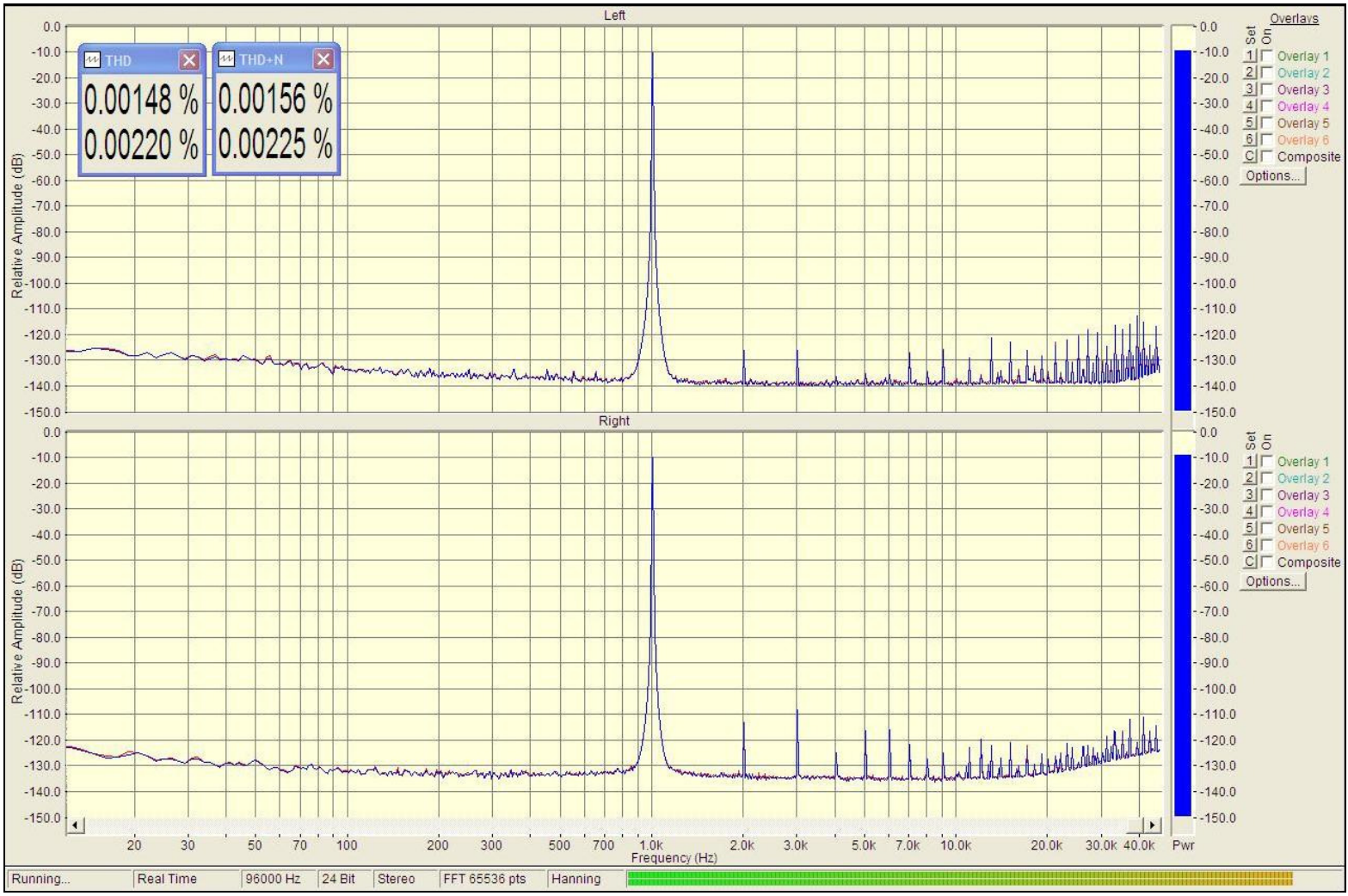
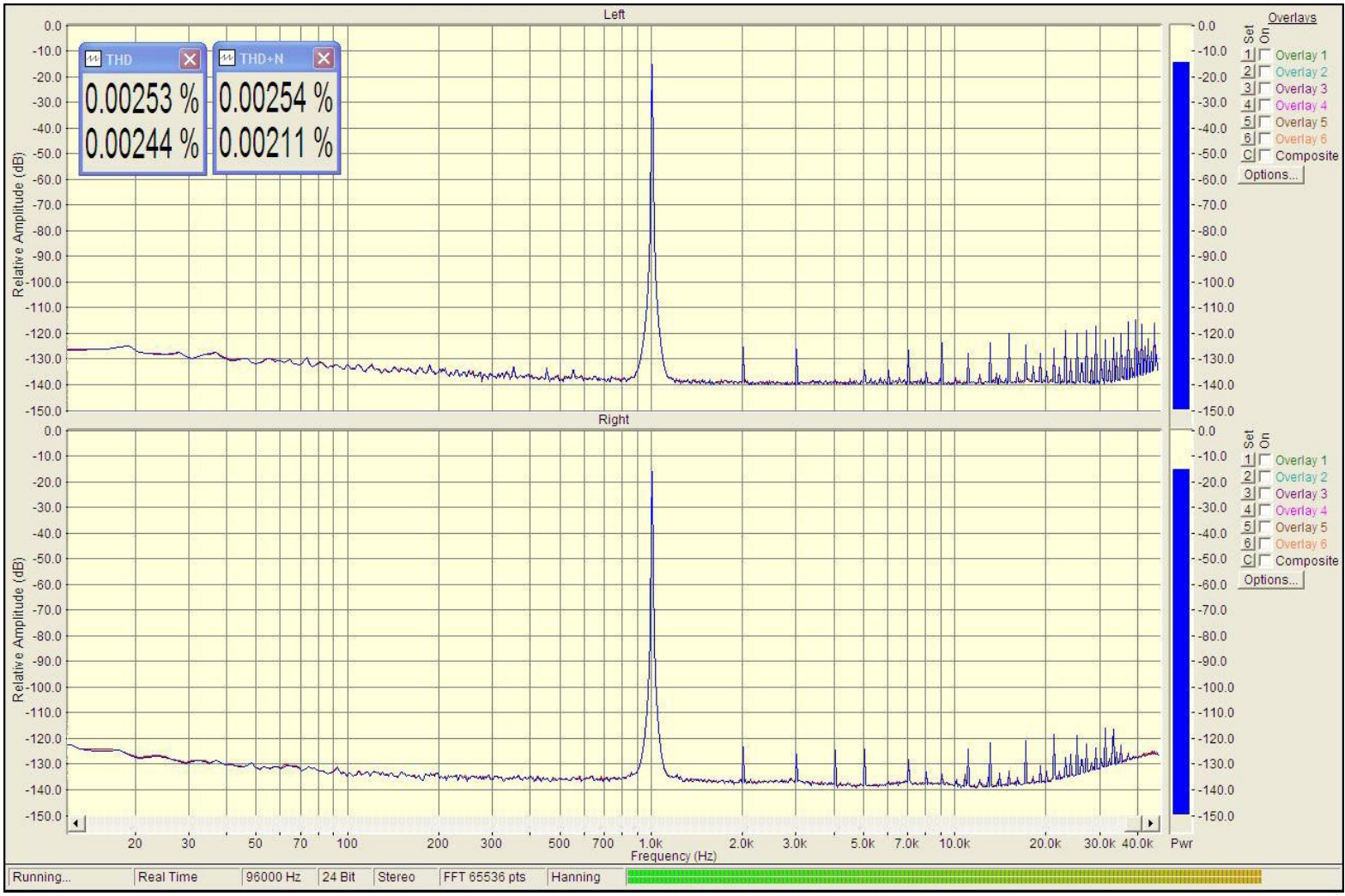
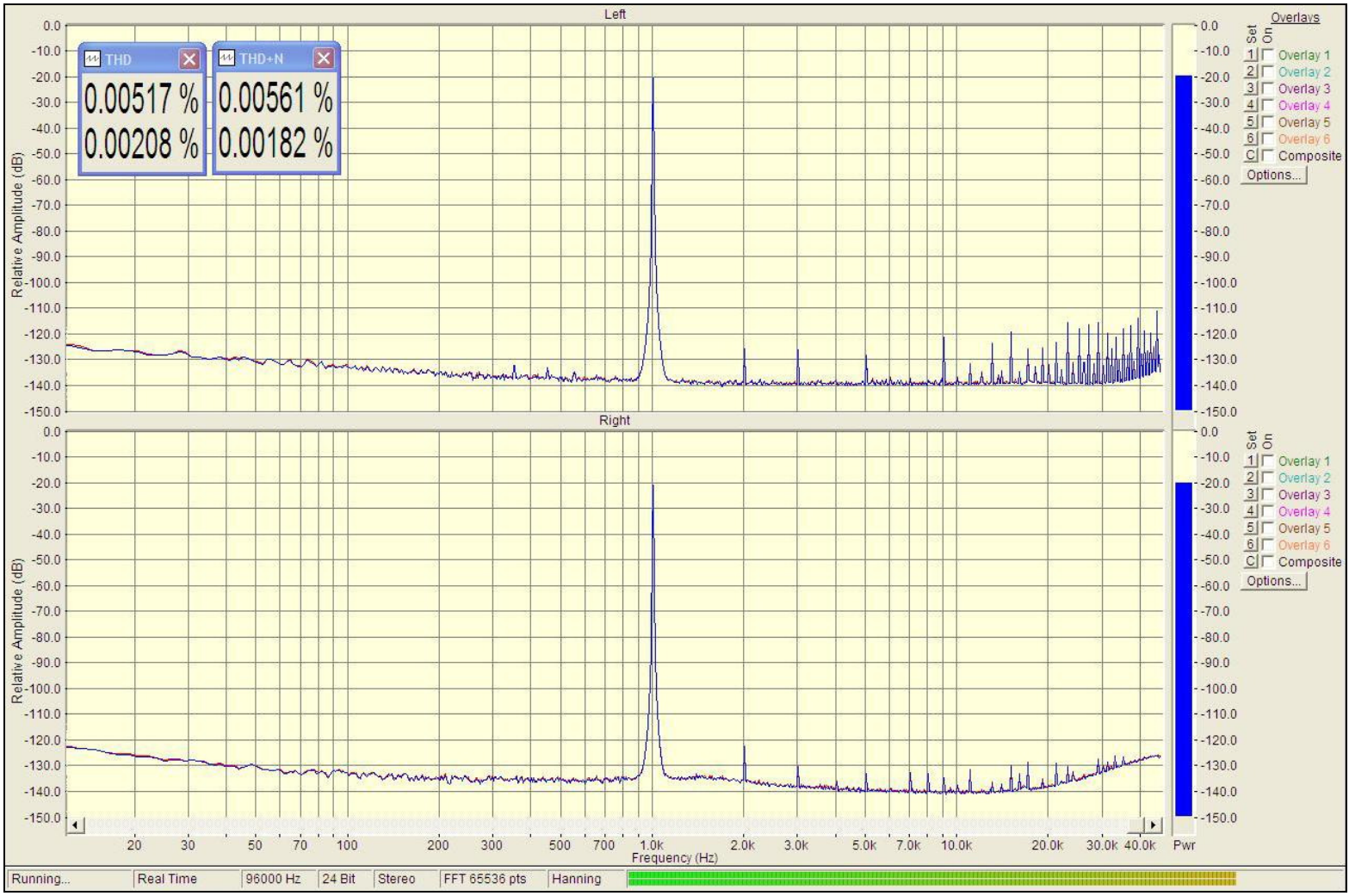
5.5 V


Left
THD
0.00148 %
0.00220 %
THD+N
0.00156 %
0.00225 %
Relative Amplitude (dB)
Right
Overlays
Set
On
Overlay 1
Overlay 2
Overlay 3
Overlay 4
Overlay 5
Overlay 6
Composite
Options...
20 30 50 70 100 200 300 500 700 1.0k 2.0k 3.0k 5.0k 7.0k 10.0k 20.0k 30.0k 40.0k
Frequency (Hz)
Pwr
Running... Real Time 96000 Hz 24 Bit Stereo FFT 65536 pts Hanning

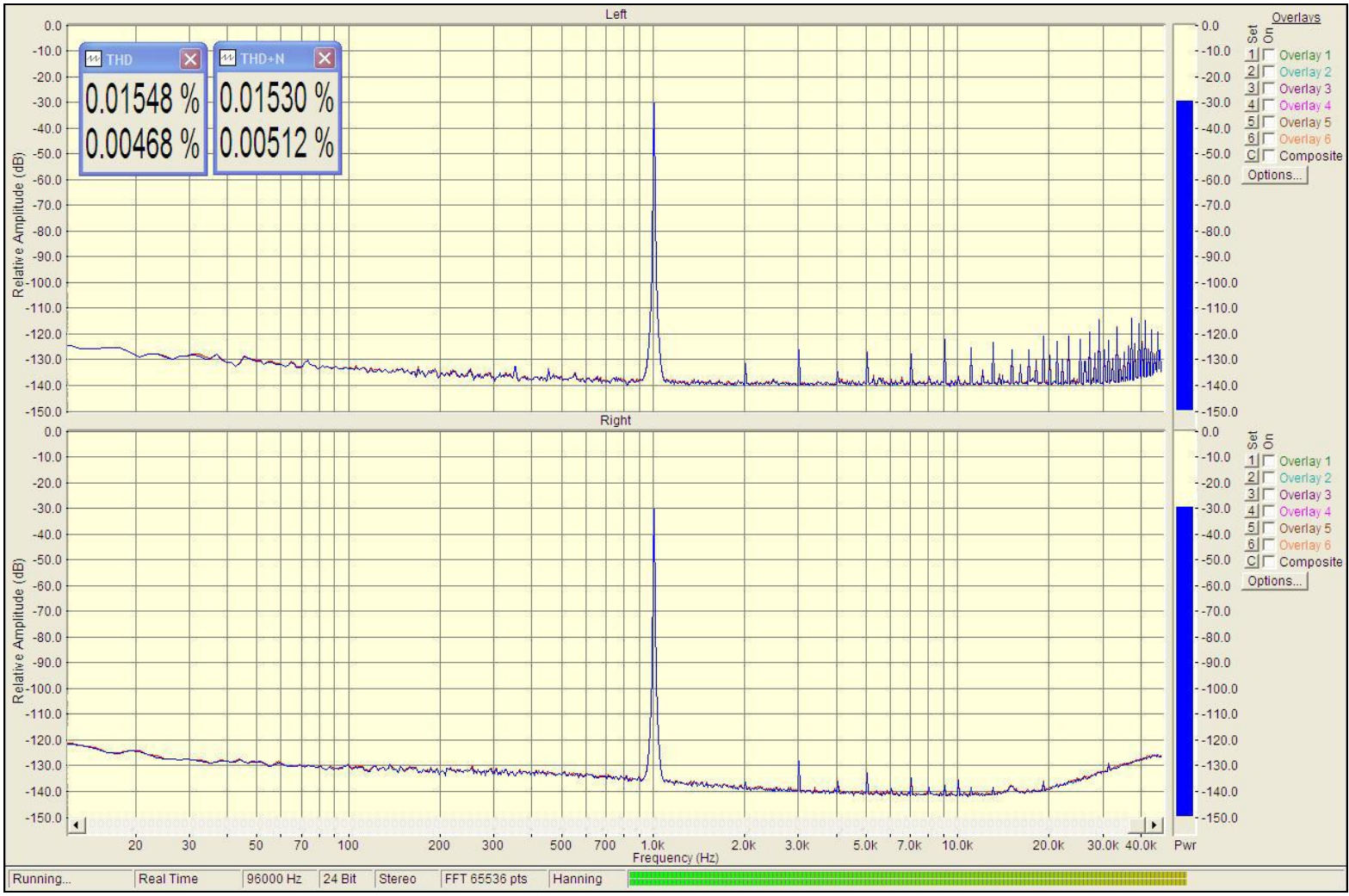
2.6 V

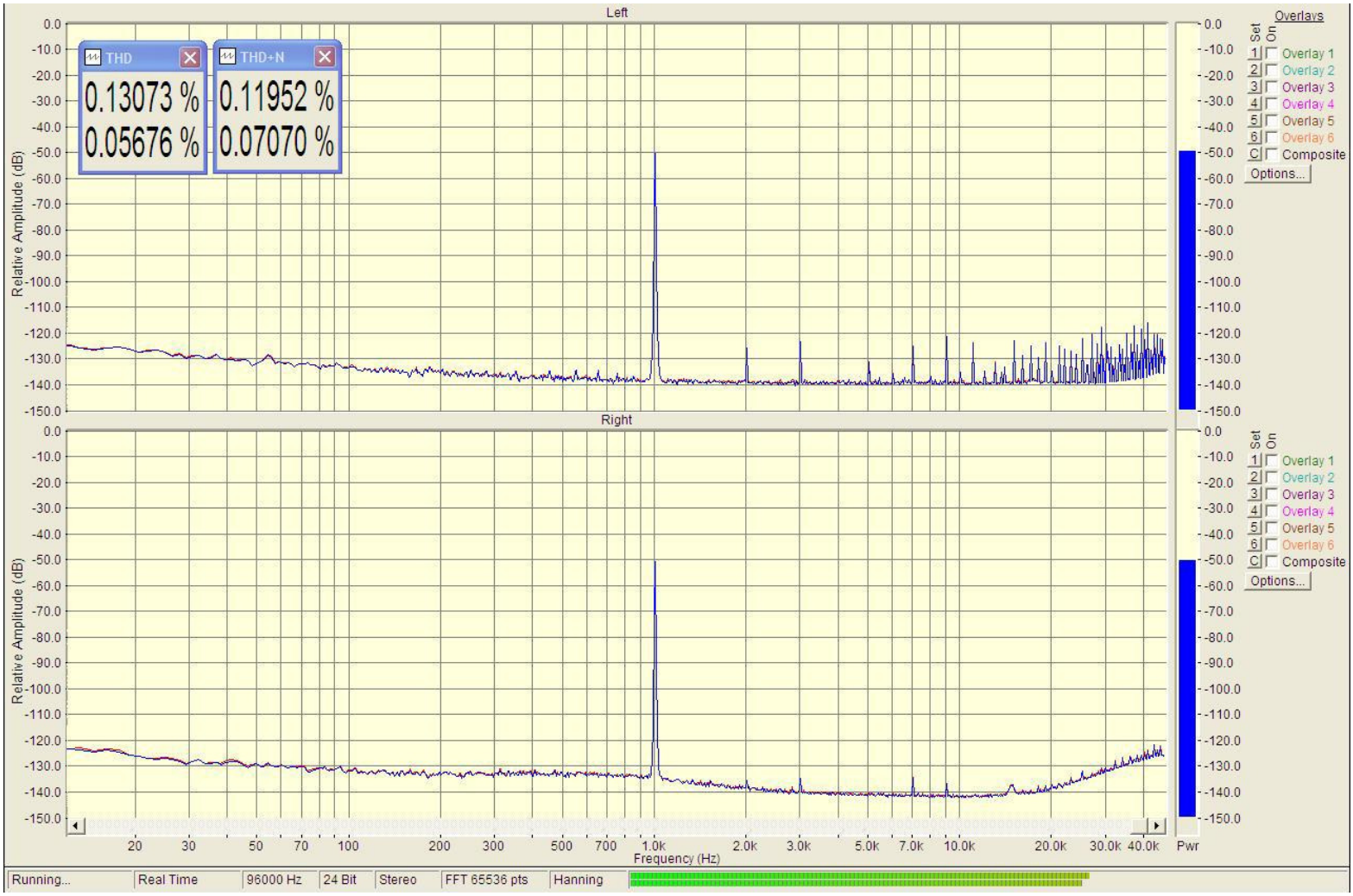

Left
THD
0.00253 %
0.00244 %
THD+N
0.00254 %
0.00211 %
Relative Amplitude (dB)
Right
Overlays
Set
On
Overlay 1
Overlay 2
Overlay 3
Overlay 4
Overlay 5
Overlay 6
Composite
Options...
20 30 50 70 100 200 300 500 700 1.0k 2.0k 3.0k 5.0k 7.0k 10.0k 20.0k 30.0k 40.0k
Frequency (Hz)
Pwr
Running... Real Time 96000 Hz 24 Bit Stereo FFT 65536 pts Hanning

1.3 V


Left
THD
0.00517 %
0.00208 %
THD+N
0.00561 %
0.00182 %
Relative Amplitude (dB)
Right
Overlays
Set On
1 Overlay 1
2 Overlay 2
3 Overlay 3
4 Overlay 4
5 Overlay 5
6 Overlay 6
C Composite
Options...
20 30 50 70 100 200 300 500 700 1.0k 2.0k 3.0k 5.0k 7.0k 10.0k 20.0k 30.0k 40.0k
Frequency (Hz)
Pwr
Running... Real Time 96000 Hz 24 Bit Stereo FFT 65536 pts Hanning

0.2 V


Left
THD
0.01548 %
0.00468 %
THD+N
0.01530 %
0.00512 %
Relative Amplitude (dB)
Right
Overlays
Set On
1 Overlay 1
2 Overlay 2
3 Overlay 3
4 Overlay 4
5 Overlay 5
6 Overlay 6
C Composite
Options...
20 30 50 70 100 200 300 500 700 1.0k 2.0k 3.0k 5.0k 7.0k 10.0k 20.0k 30.0k 40.0k
Frequency (Hz)
Pwr
Running... Real Time 96000 Hz 24 Bit Stereo FFT 65536 pts Hanning


Left
THD
0.13073 %
0.05676 %
THD+N
0.11952 %
0.07070 %
Right
Relative Amplitude (dB)
Frequency (Hz)
Overlays
Set On
Overlay 1
Overlay 2
Overlay 3
Overlay 4
Overlay 5
Overlay 6
Composite
Options...
Pwr
Running...
Real Time
96000 Hz
24 Bit
Stereo
FFT 65536 pts
Hanning

Left
THD
12.71290 %
6.75467 %
THD+N
11.34273 %
7.38310 %
Right
Relative Amplitude (dB)
Frequency (Hz)
Overlays
Set On
Overlay 1
Overlay 2
Overlay 3
Overlay 4
Overlay 5
Overlay 6
Composite
Options...
Pwr
Running...
Real Time
96000 Hz
24 Bit
Stereo
FFT 65536 pts
Hanning