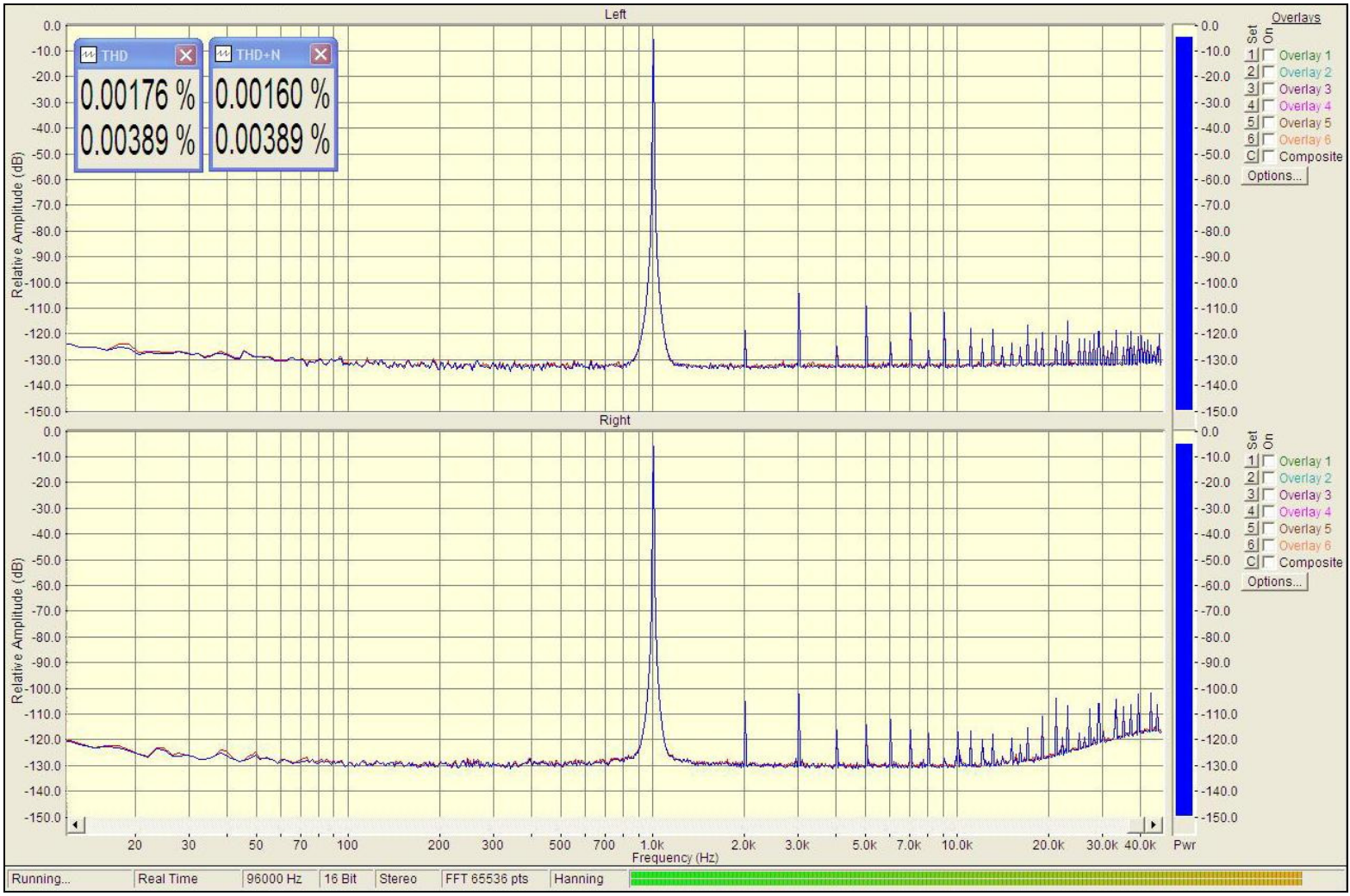
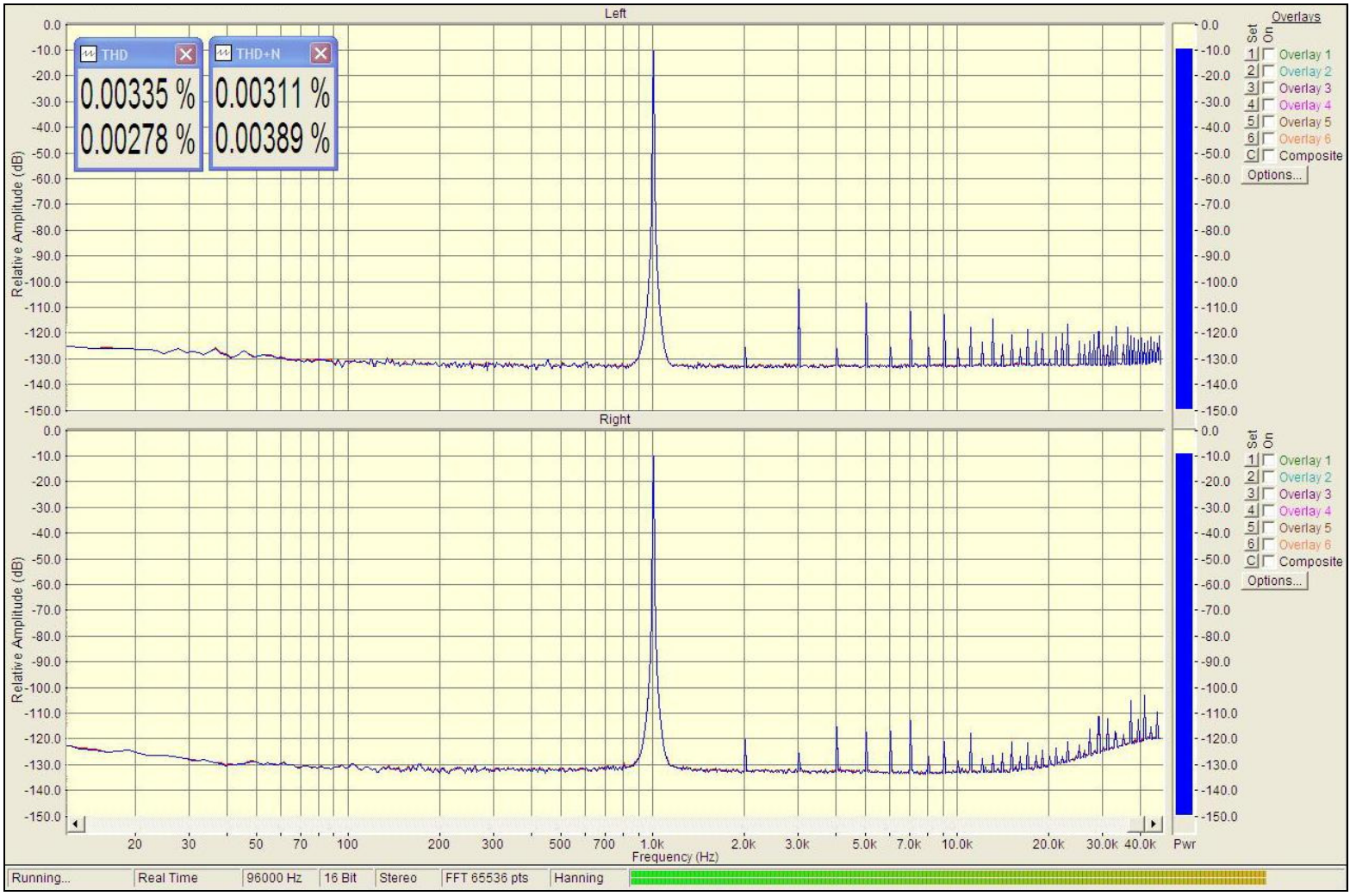
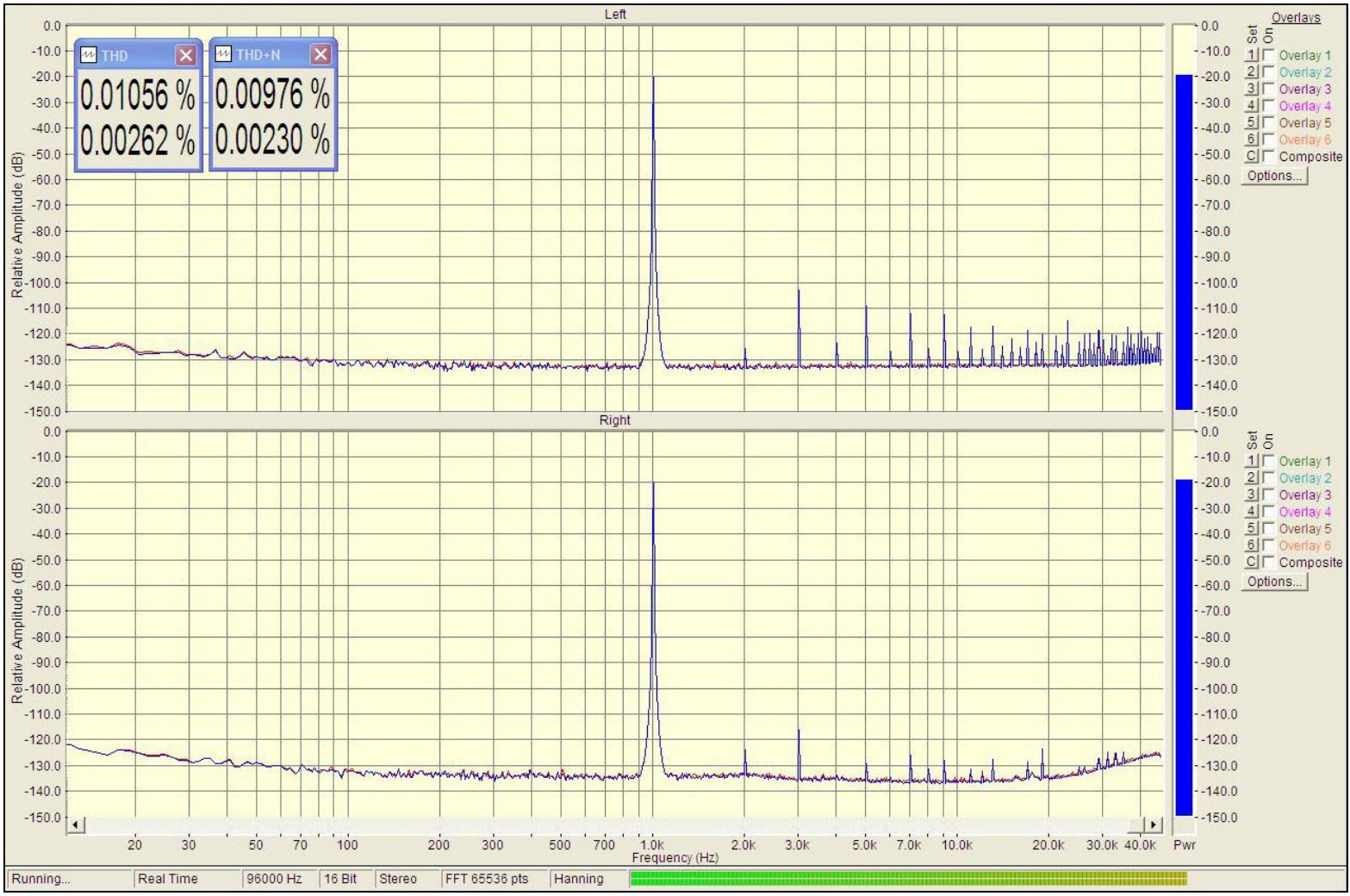
9.4 V


Left
THD
0.00176 %
0.00389 %
THD+N
0.00160 %
0.00389 %
Relative Amplitude (dB)
Right
Overlays
Set
On
Overlay 1
Overlay 2
Overlay 3
Overlay 4
Overlay 5
Overlay 6
Composite
Options...
Frequency (Hz)
Pwr
Running...
Real Time
96000 Hz
16 Bit
Stereo
FFT 65536 pts
Hanning

5.6 V


Left
THD
0.00335 %
0.00278 %
THD+N
0.00311 %
0.00389 %
Relative Amplitude (dB)
Right
Overlays
Set
On
Overlay 1
Overlay 2
Overlay 3
Overlay 4
Overlay 5
Overlay 6
Composite
Options...
Frequency (Hz)
Pwr
Running...
Real Time
96000 Hz
16 Bit
Stereo
FFT 65536 pts
Hanning

1.5 V


Left
THD
0.01056 %
0.00262 %
THD+N
0.00976 %
0.00230 %
Relative Amplitude (dB)
Right
Overlays
Set
On
Overlay 1
Overlay 2
Overlay 3
Overlay 4
Overlay 5
Overlay 6
Composite
Options...
Frequency (Hz)
Pwr
Running...
Real Time
96000 Hz
16 Bit
Stereo
FFT 65536 pts
Hanning

0.3 V

Left
THD
0.03337 %
0.00517 %
THD+N
0.03098 %
0.00531 %
Relative Amplitude (dB)
Right
Overlays
Set
On
Overlay 1
Overlay 2
Overlay 3
Overlay 4
Overlay 5
Overlay 6
Composite
Options...
Frequency (Hz)
Pwr
Running...
Real Time
96000 Hz
16 Bit
Stereo
FFT 65536 pts
Hanning

Left
THD
0.34027 %
0.04609 %
THD+N
0.31499 %
0.05307 %
Right
Relative Amplitude (dB)
Frequency (Hz)
Overlays
Set
On
1 Overlay 1
2 Overlay 2
3 Overlay 3
4 Overlay 4
5 Overlay 5
6 Overlay 6
C Composite
Options...
Pwr
Running...
Real Time
96000 Hz
16 Bit
Stereo
FFT 65536 pts
Hanning

Left
THD
40.01131 %
4.60746 %
THD+N
38.76859 %
4.52293 %
Right
Relative Amplitude (dB)
Frequency (Hz)
Overlays
Set
On
1 Overlay 1
2 Overlay 2
3 Overlay 3
4 Overlay 4
5 Overlay 5
6 Overlay 6
C Composite
Options...
Pwr
Running...
Real Time
96000 Hz
16 Bit
Stereo
FFT 65536 pts
Hanning