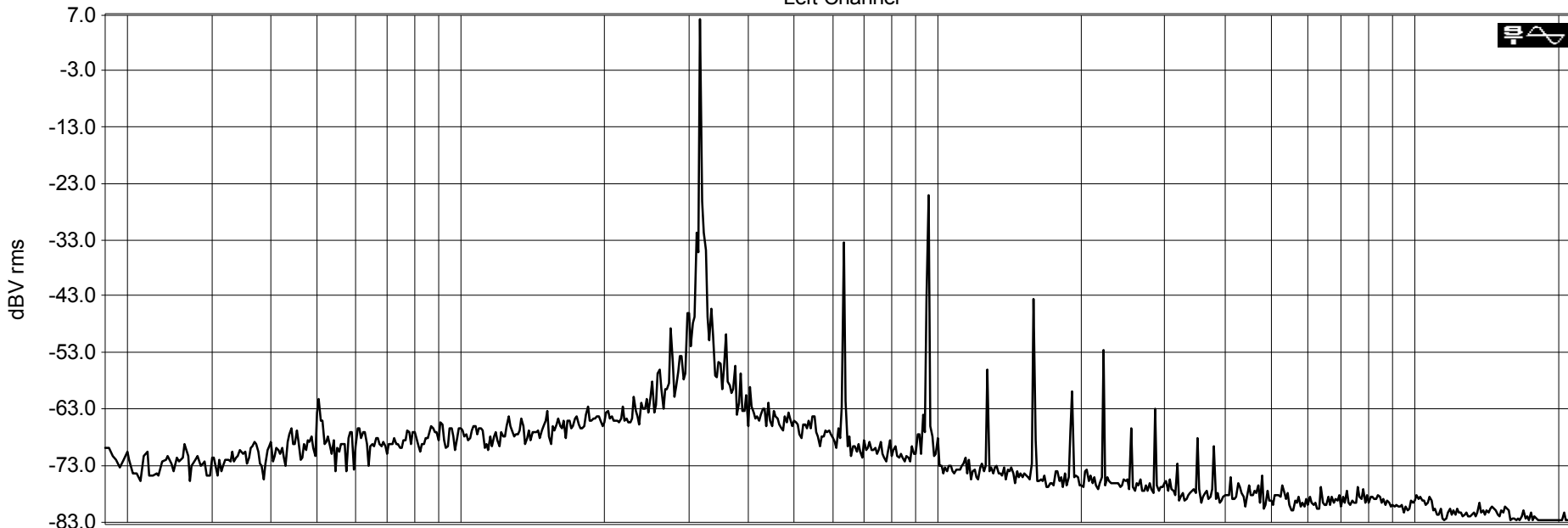


Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

TDK AD-X74M
MOL315@250nWb

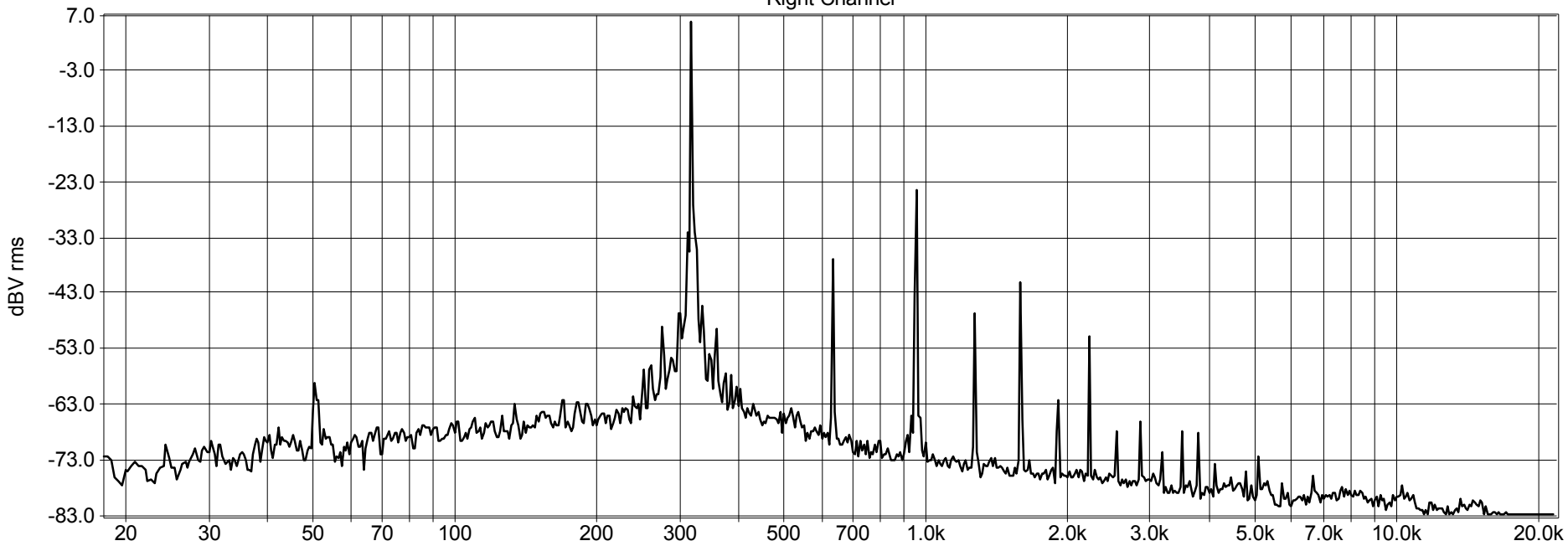
Printed by: SpectraLAB - FFT Spectral Analysis System
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Wed Mar 21 04:16:00 2012

Left Channel



THD: 3.01109 %
Peak: 6.315 dBV rms
Power: 6.505 dBV rms

Right Channel



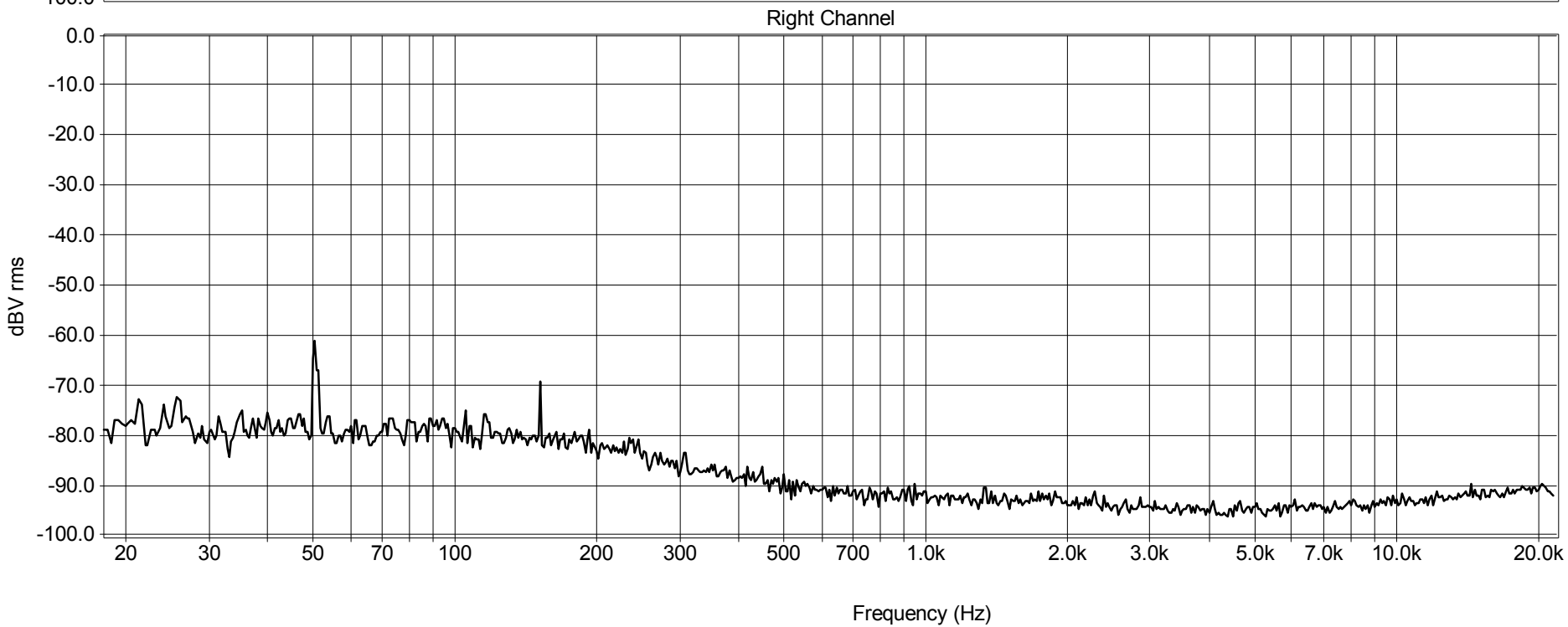
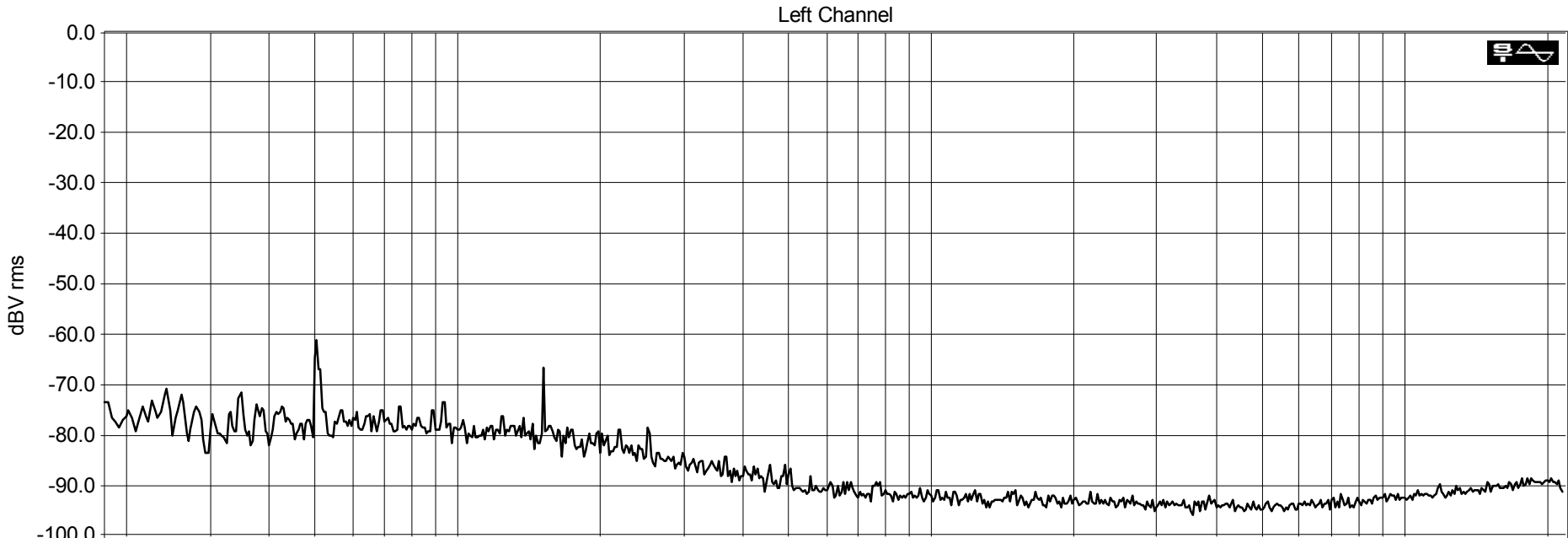
THD: 3.18202 %
Peak: 6.111 dBV rms
Power: 6.273 dBV rms

Frequency (Hz)

Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

TDK AD-X74M noise blanc tape@250nWb

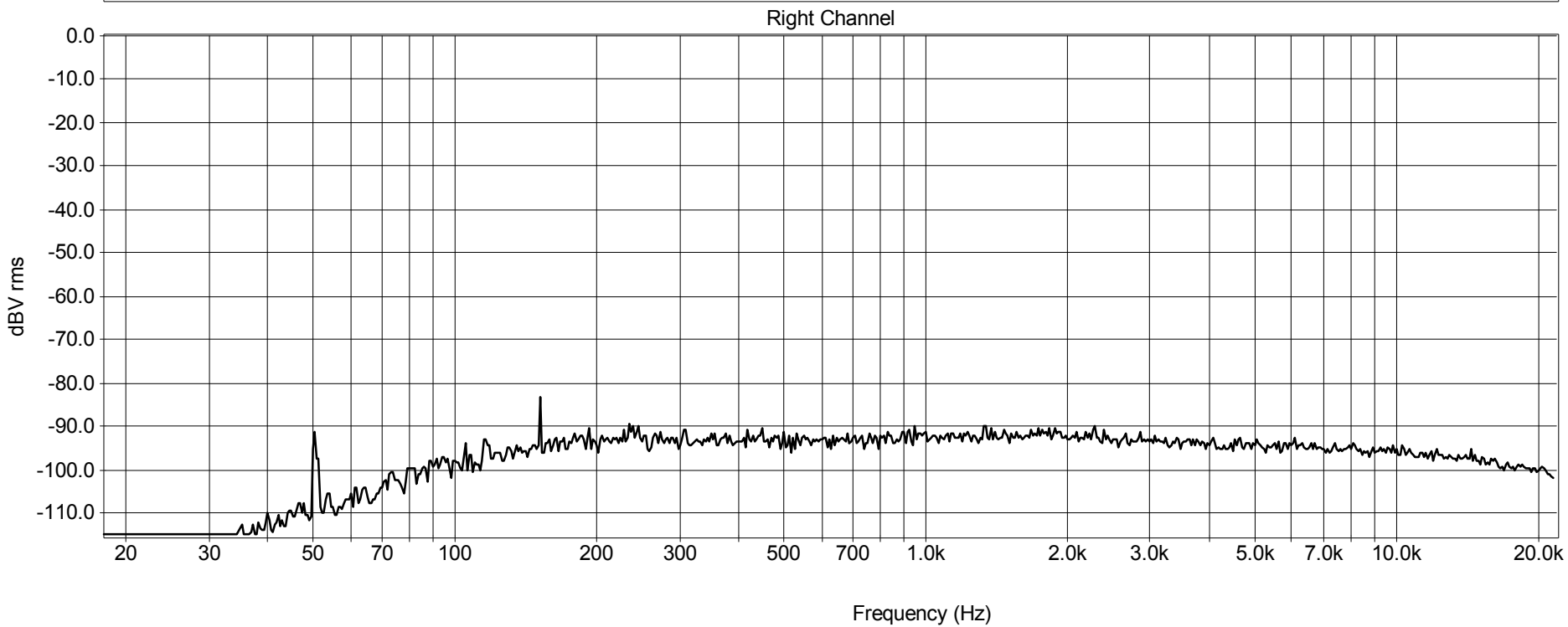
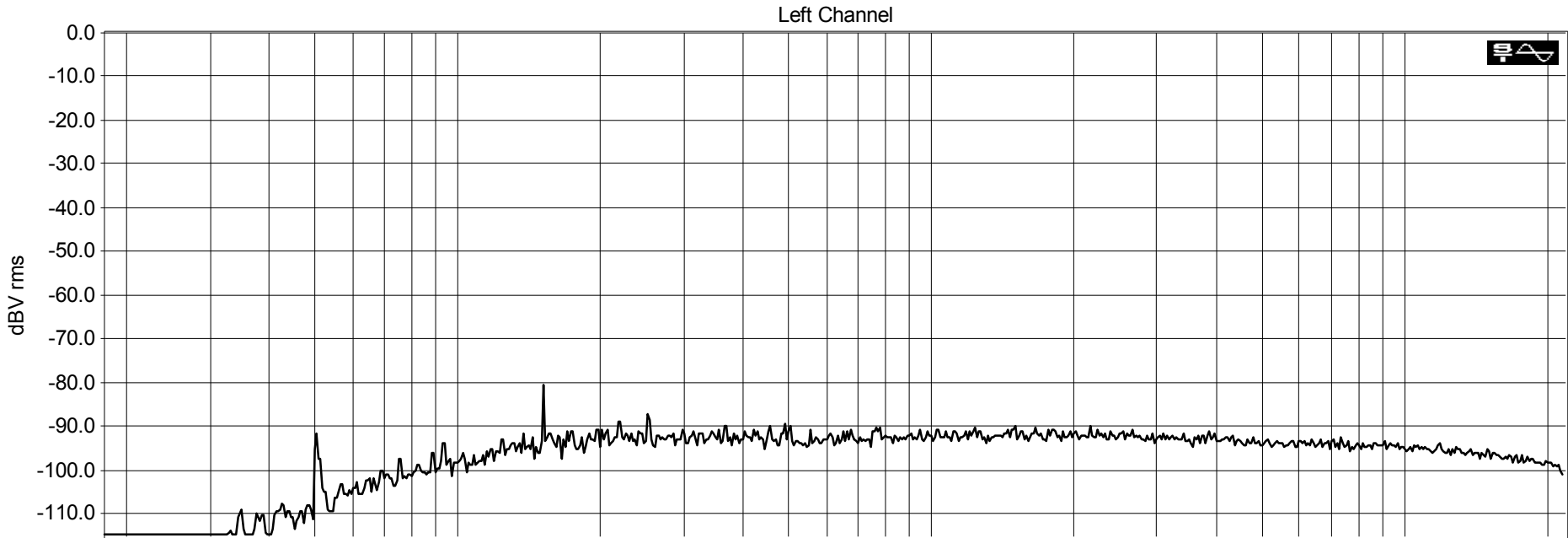
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Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

TDK AD-X74M noise blanc tape weight "A"

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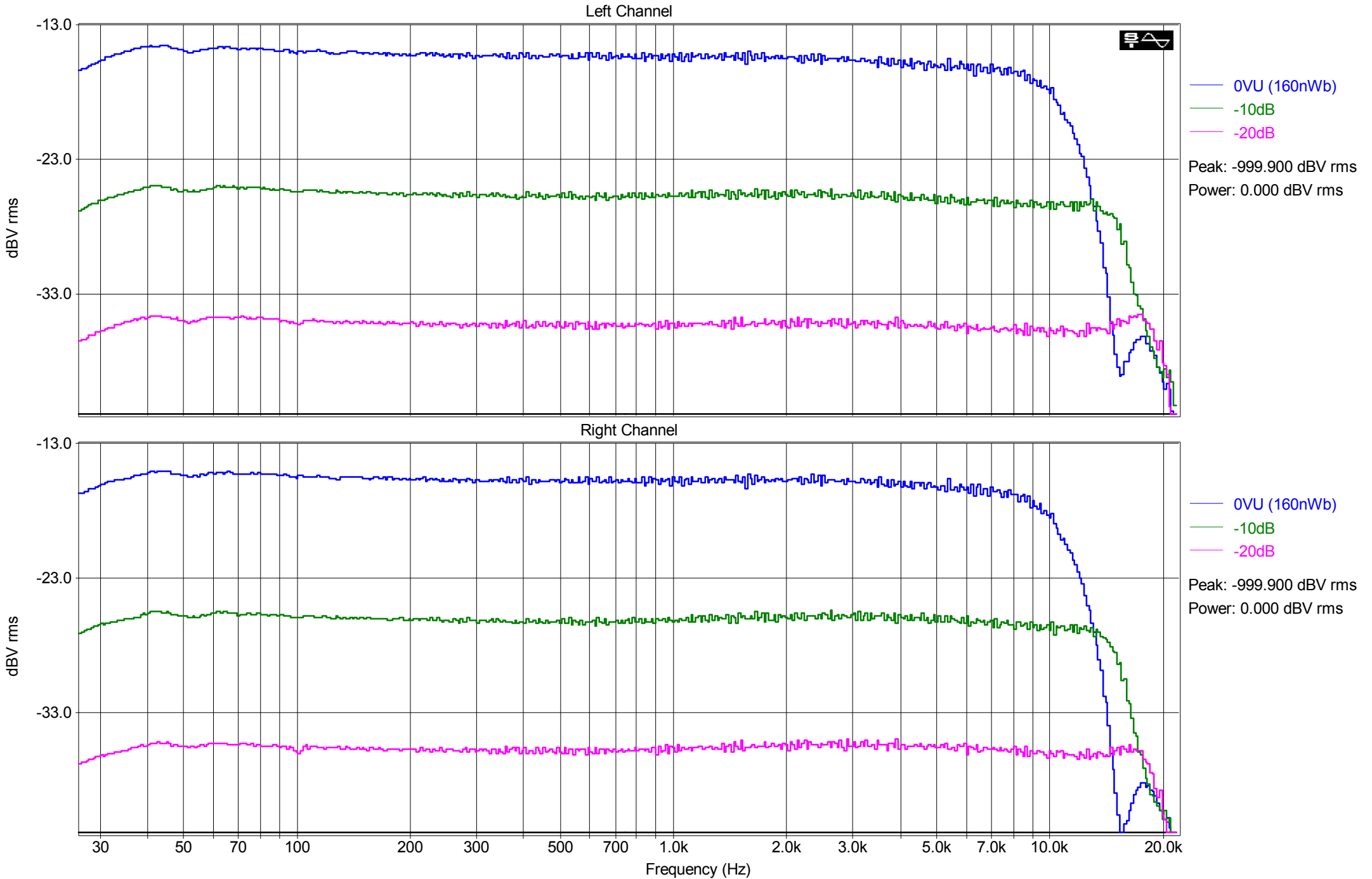


Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

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TDK AD-X74M

Frequency response (playback after recording)



Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

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TDK AD-X74M

Frequency response -20dB (large scale)

