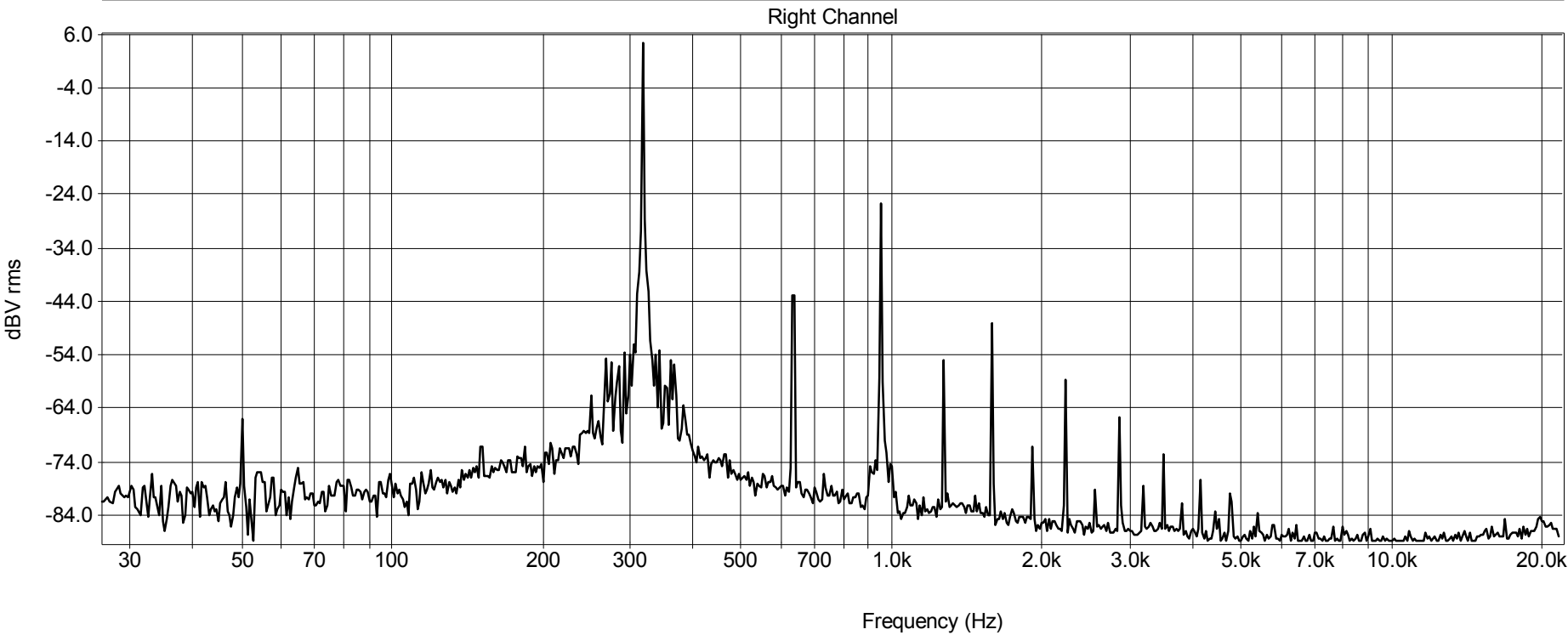
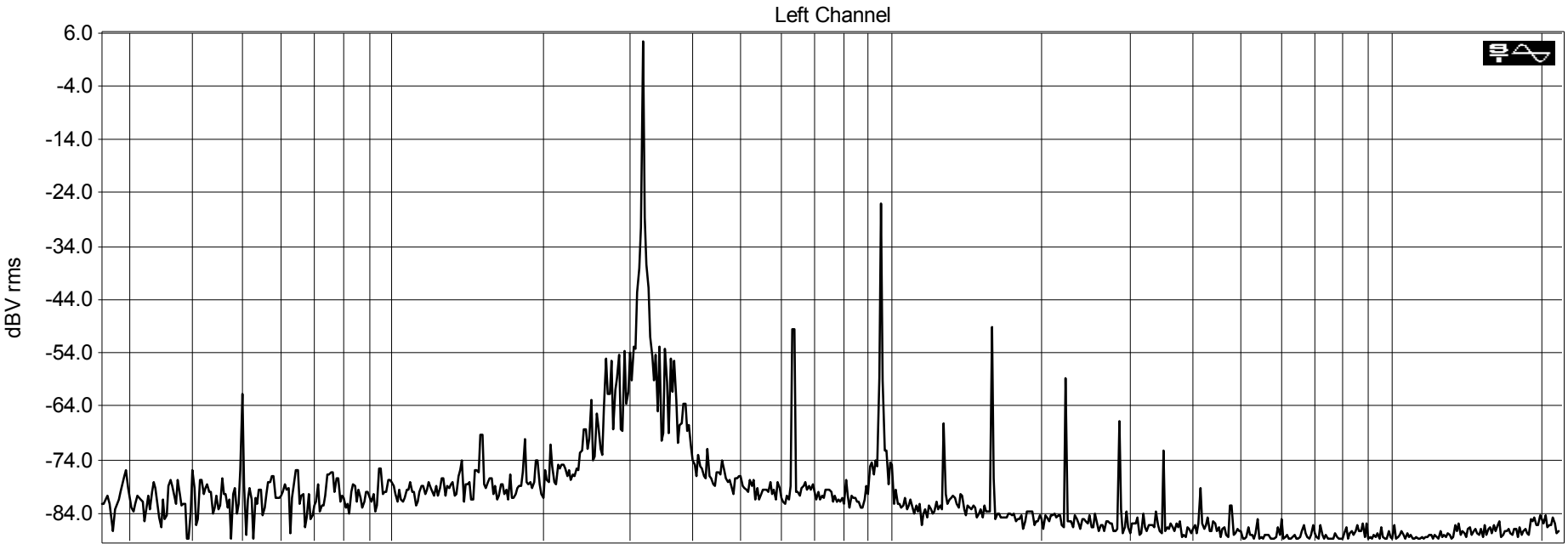


Sampling: 44100 Hz
FFT size: 131072
Averaging: 2
Window: Hanning
Overlap: 0 %

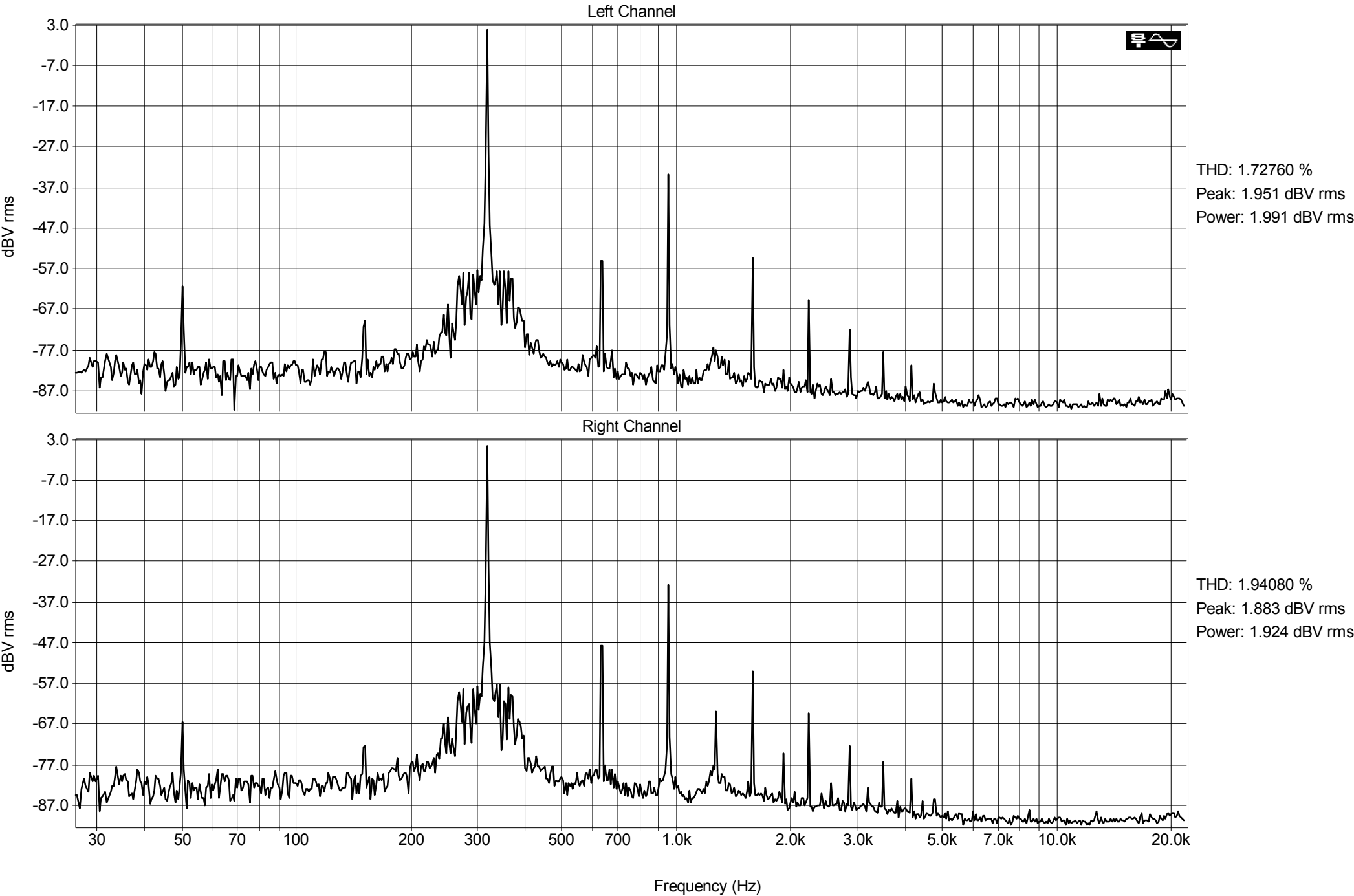
TDK MA-R90 (1983y)
MOL315@250nWb

Printed by: SpectraLAB - FFT Spectral Analysis System
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Thu Nov 08 05:56:14 2012



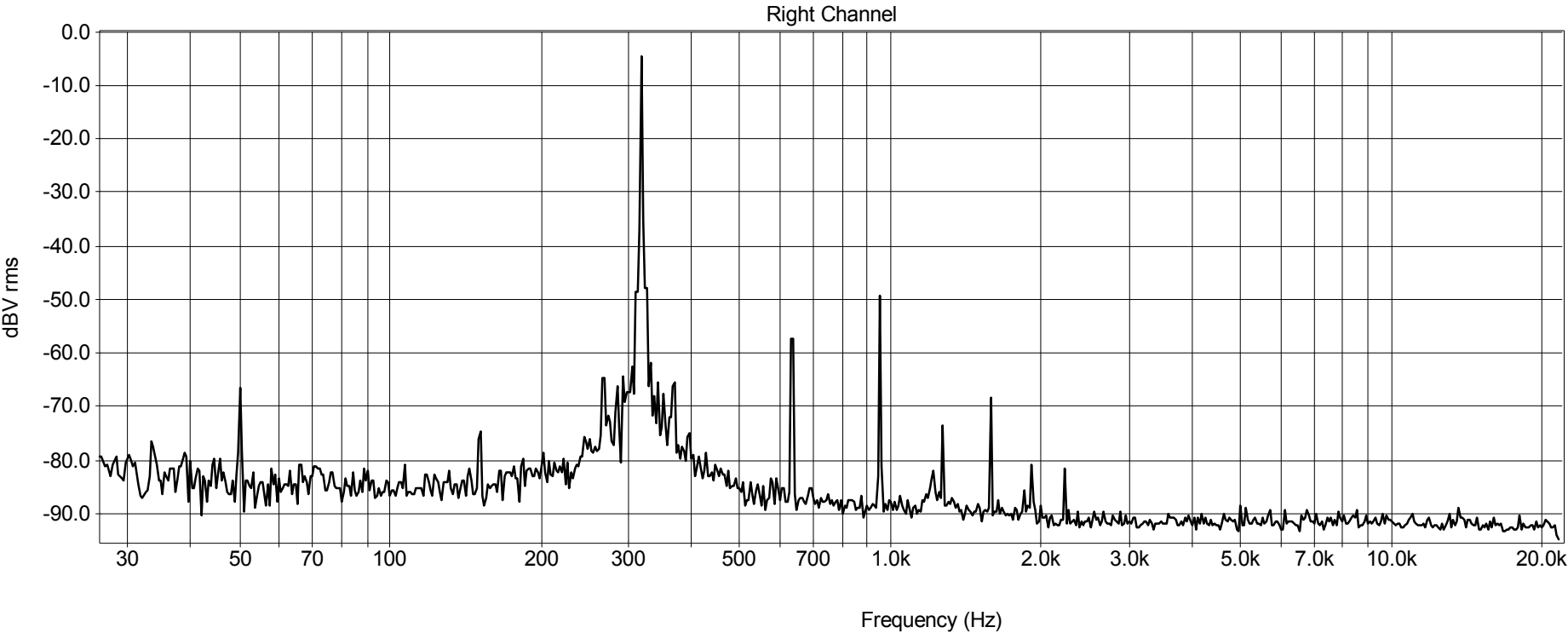
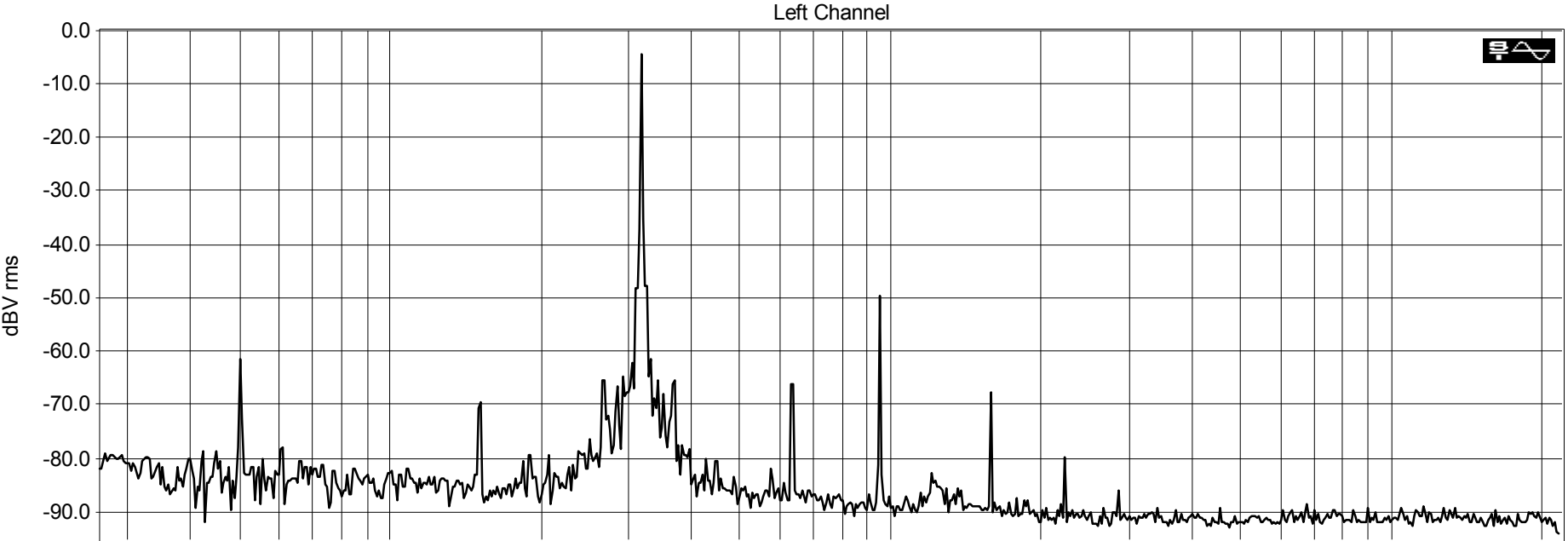
Sampling: 44100 Hz
FFT size: 131072
Averaging: 2
Window: Hanning
Overlap: 0 %

TDK MA-R90 (1983y)
THD at +3dB@250nWb



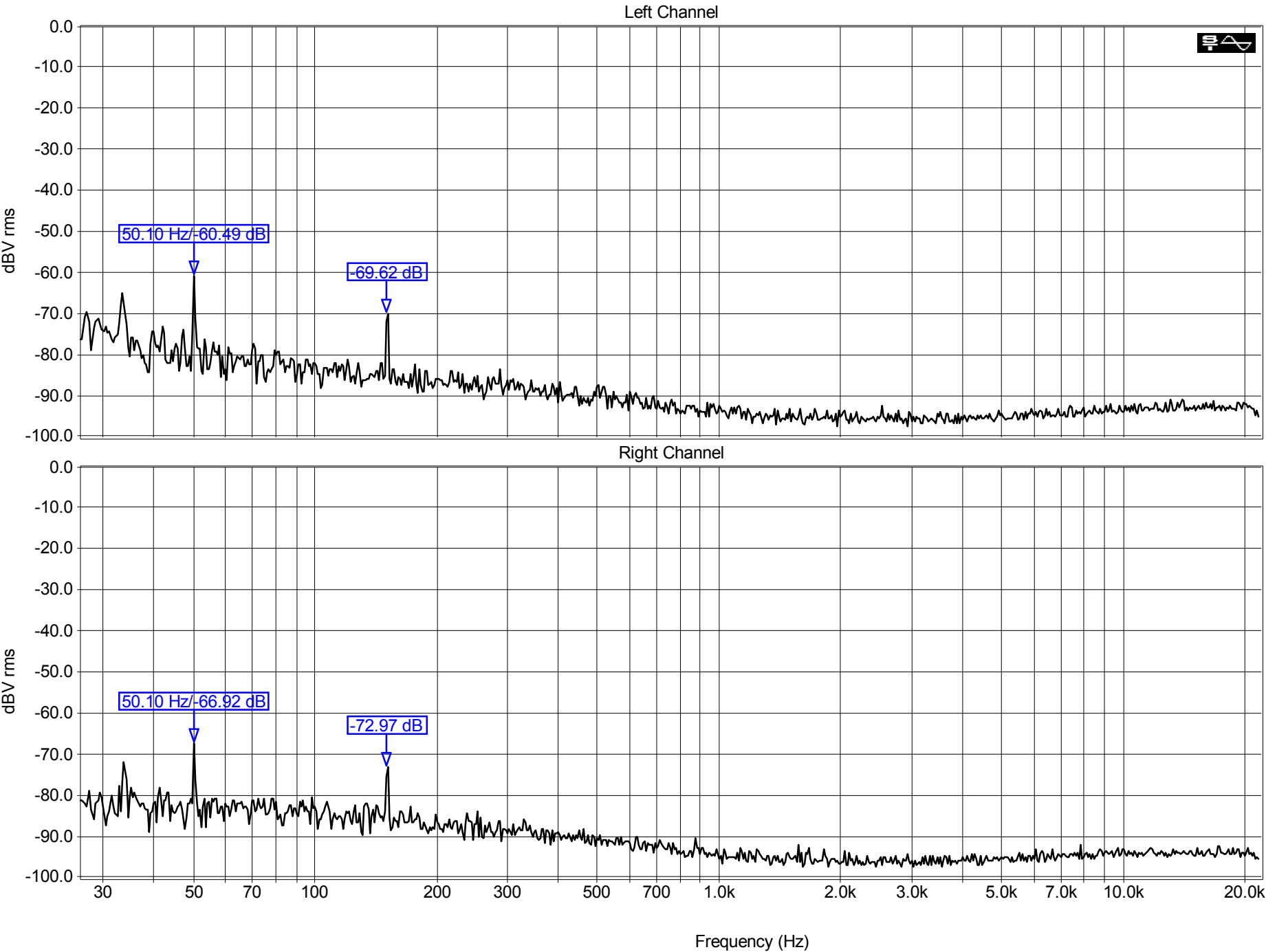
Sampling: 44100 Hz
FFT size: 131072
Averaging: 2
Window: Hanning
Overlap: 0 %

TDK MA-R90 (1983y)
THD at 0VU (160nWb)



Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning
Overlap: 0 %

TDK MA-R90 (1983y)
spectrum blanc tape unweight noise@250nWb

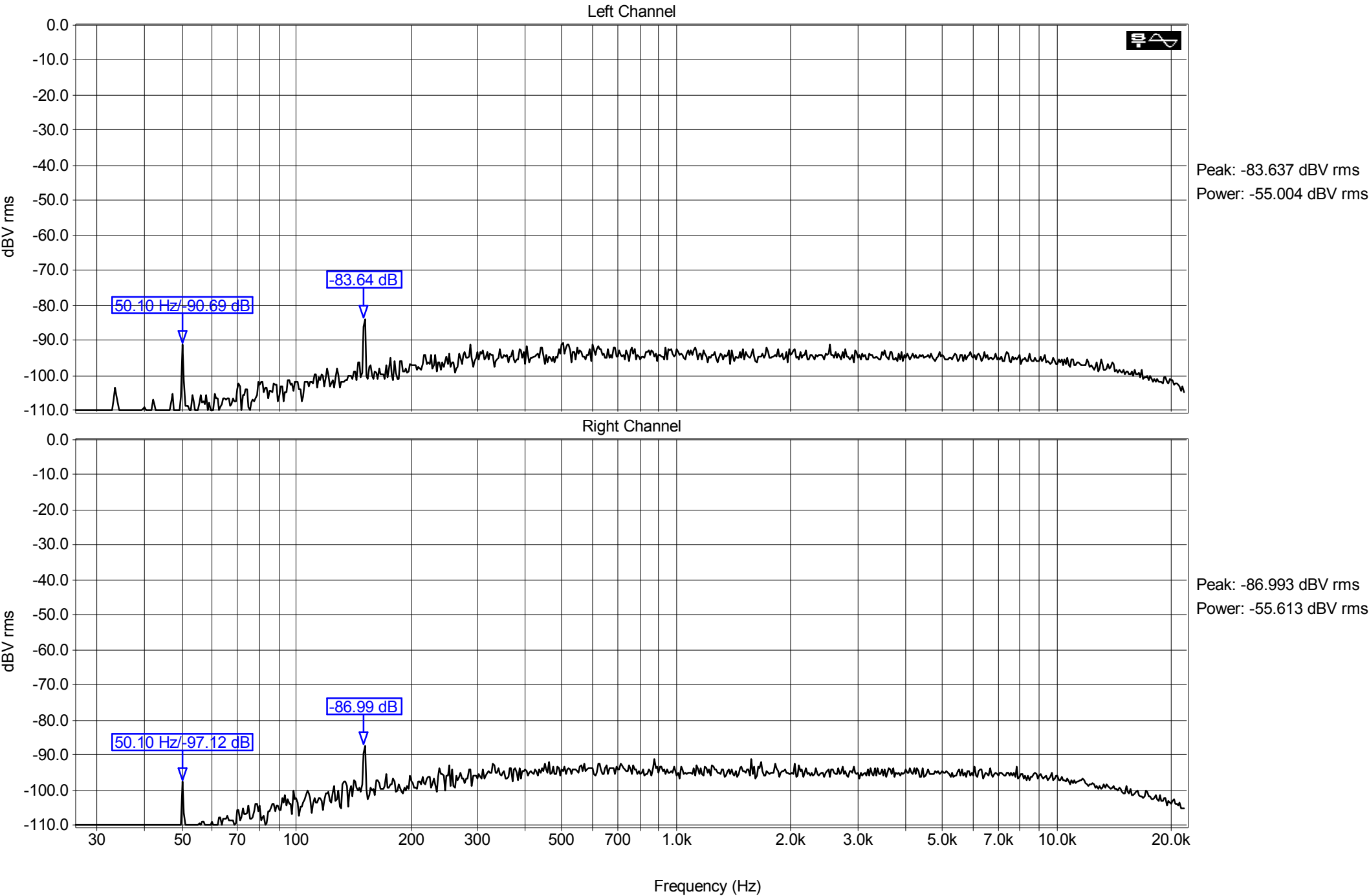


Peak: -56.830 dBV rms
Power: -44.606 dBV rms

Peak: -66.921 dBV rms
Power: -51.651 dBV rms

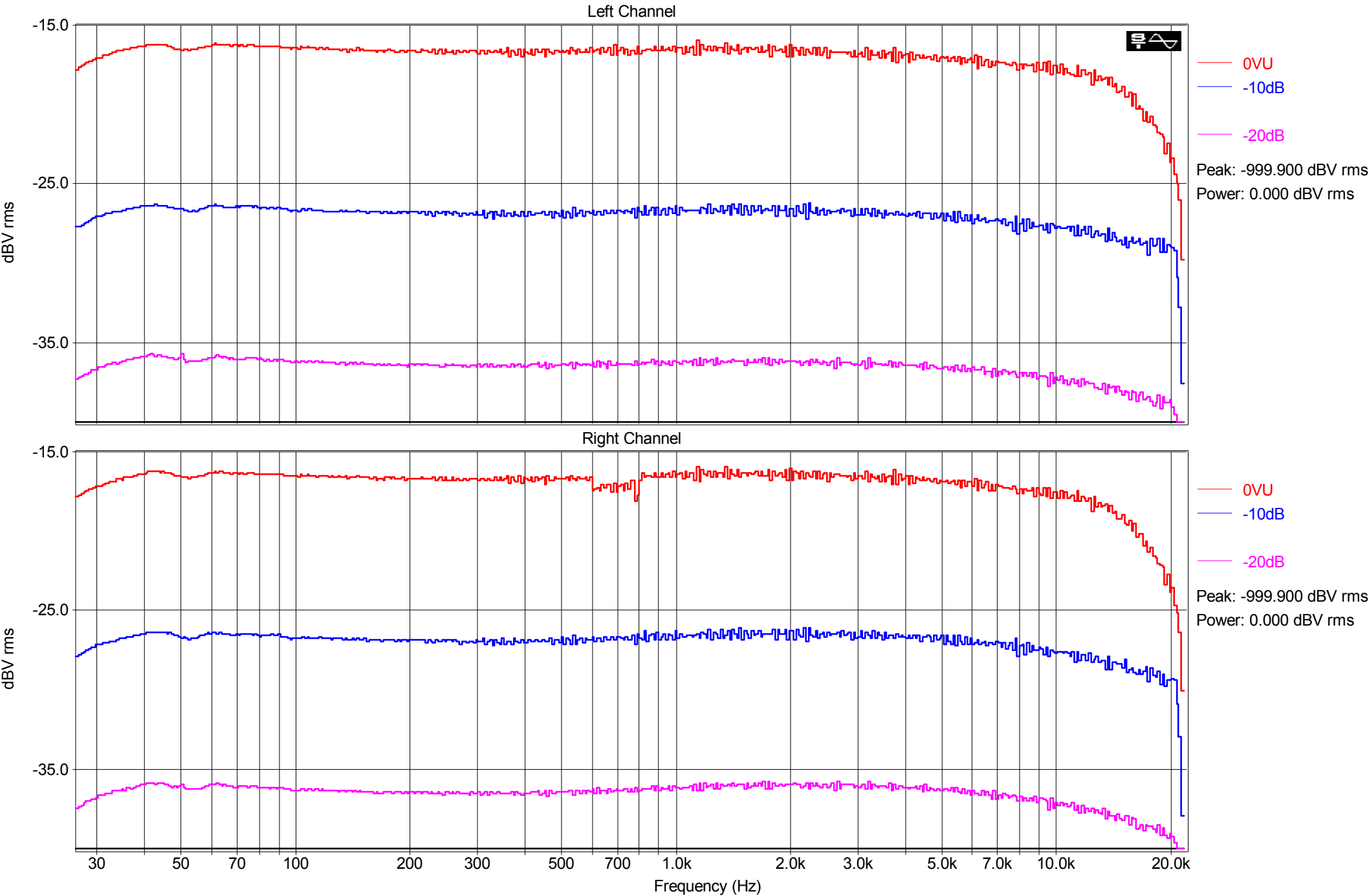
Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning
Overlap: 0 %

TDK MA-R90 (1983y)
"A" weghted noise@250nWb



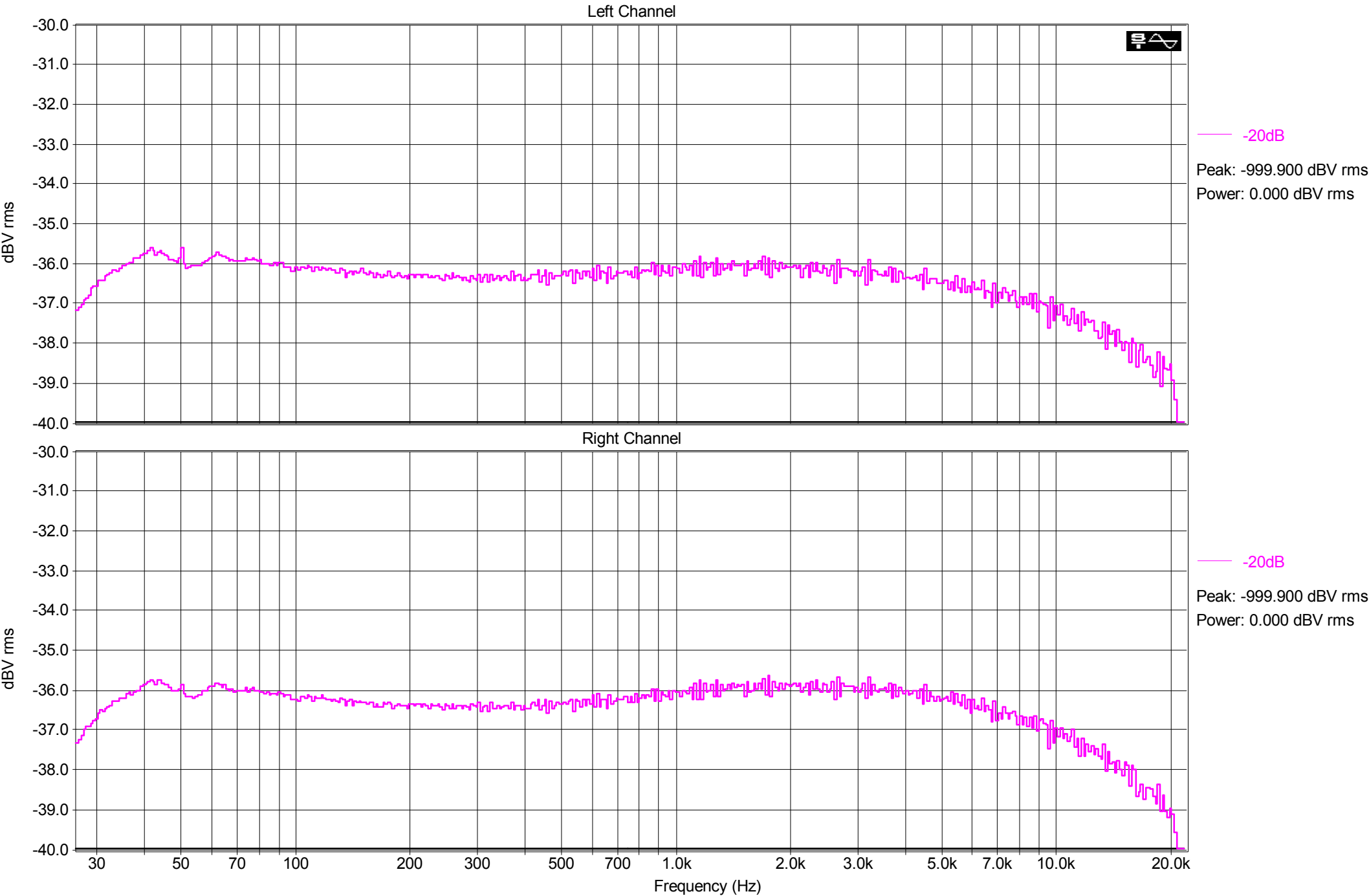
Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning
Overlap: 0 %

TDK MA-R90 (1983y)
Frequency response (playback after recording)



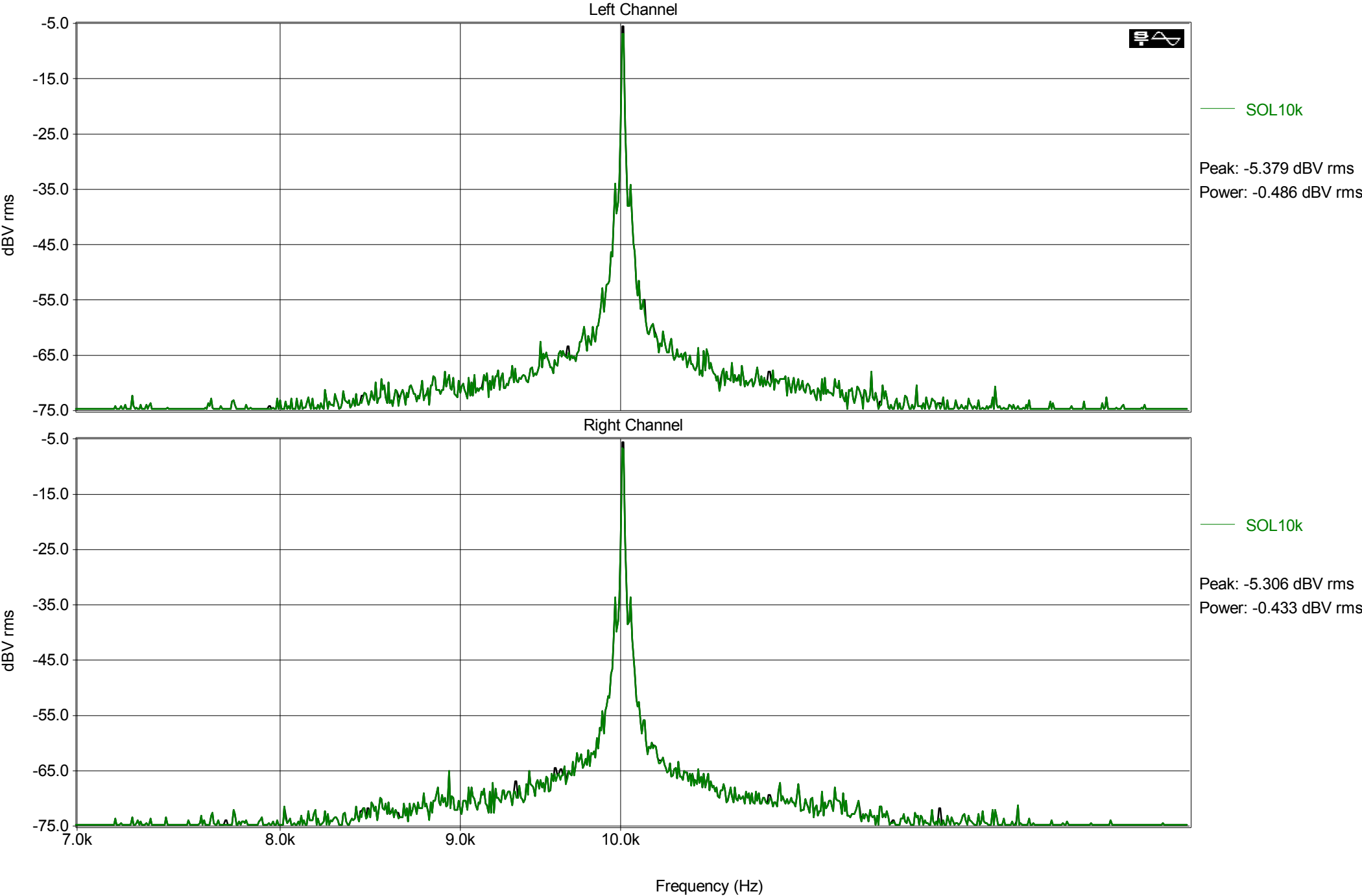
Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning
Overlap: 0 %

TDK MA-R90 (1983y)
Frequency response-20dB(playback after recording)



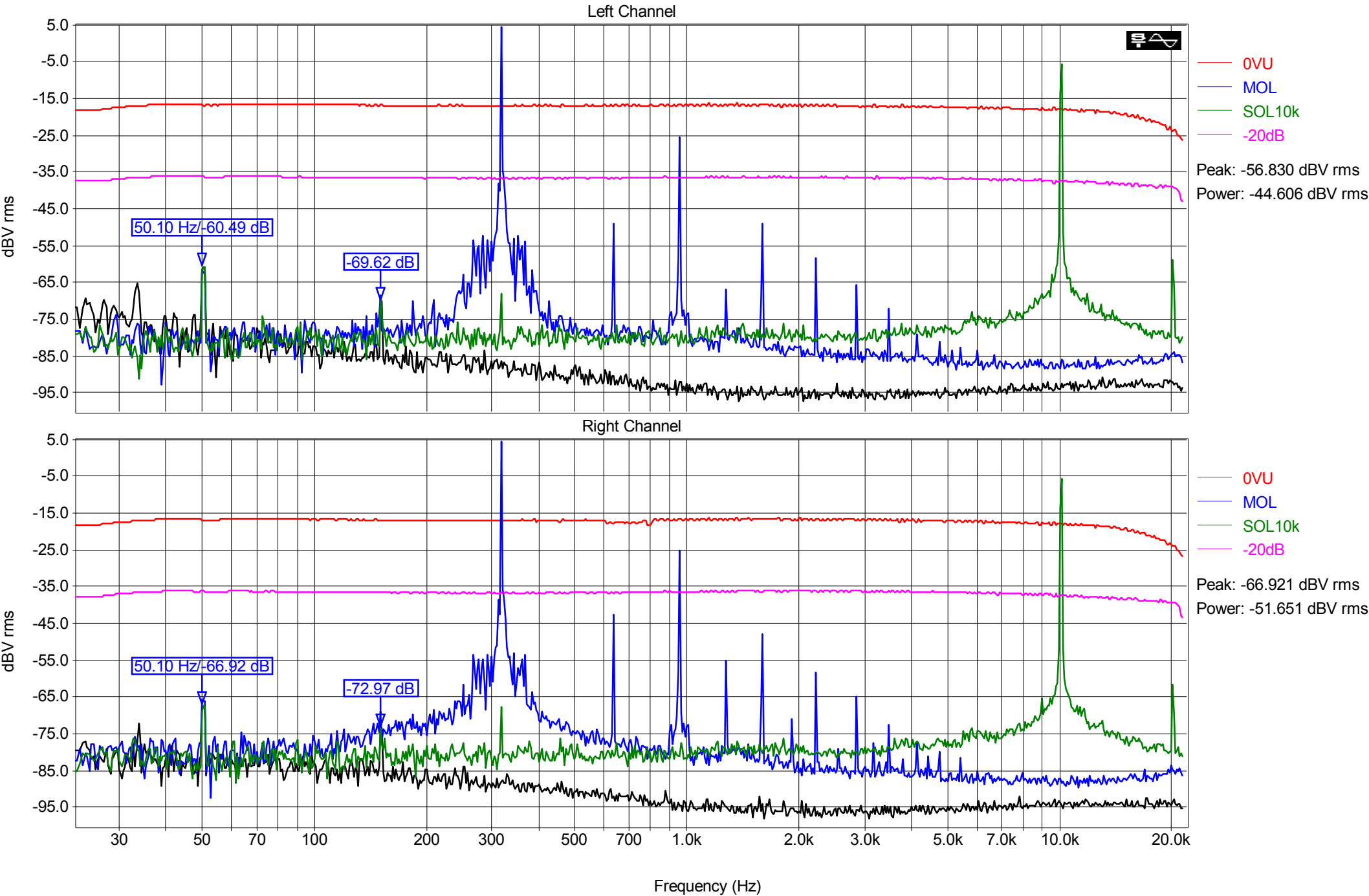
Sampling: 44100 Hz
FFT size: 131072
Averaging: 2
Window: Hanning
Overlap: 0 %

TDK MA-R90 (1983y)
10kHz max level (playback after recording)



Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning
Overlap: 0 %

TDK MA-R90 (1983y)
Mixed chart



Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning
Overlap: 0 %

TDK MA-R90 (1983y)
spectrum biased tape unweight noise@250nWb

