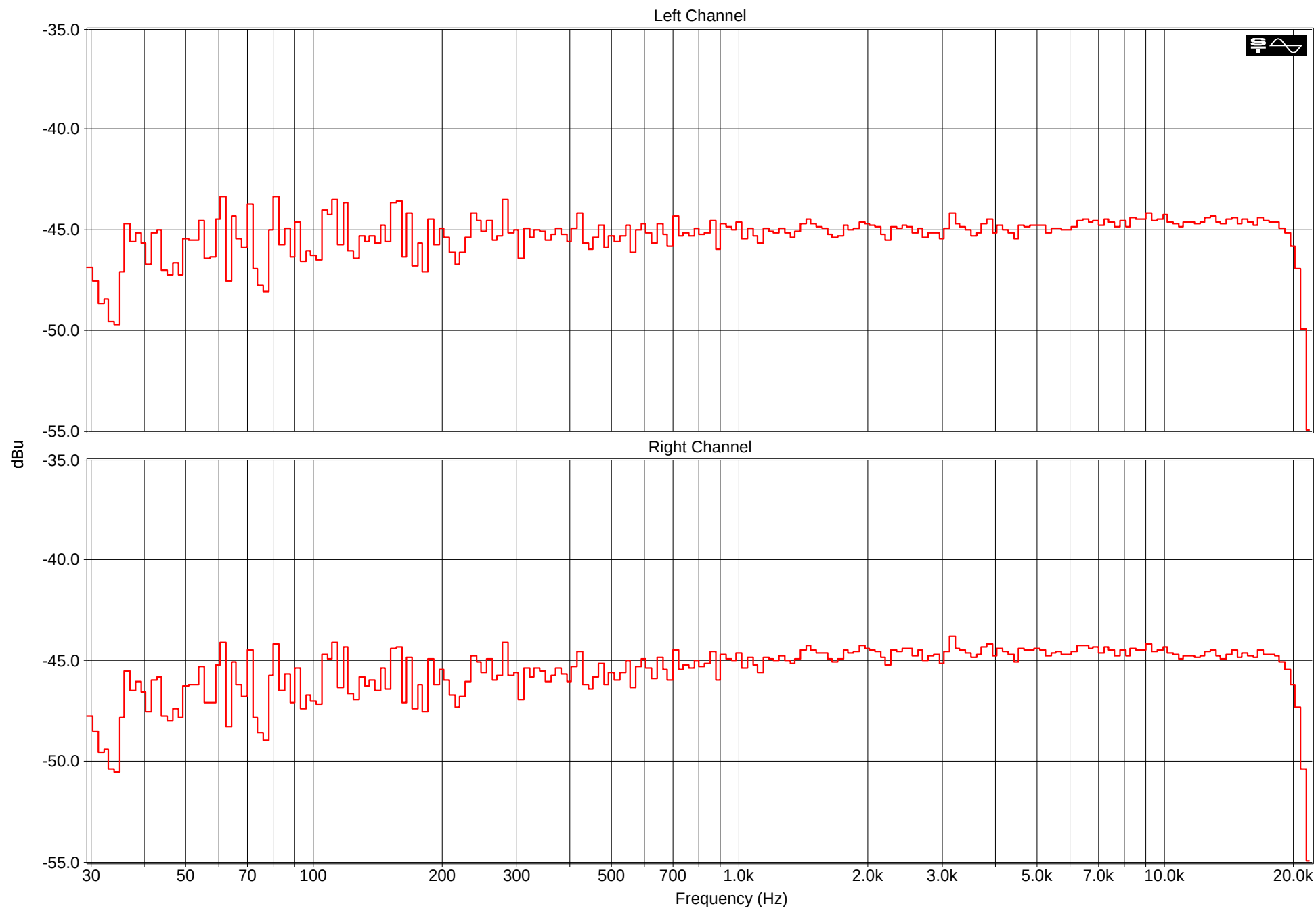


Sampling: 44100 Hz
FFT size: 65536
Averaging: 20
Window: Hamming

AKAI GX-75 sn: 50245-49777
Frequency response, type I cassette TDK AD90

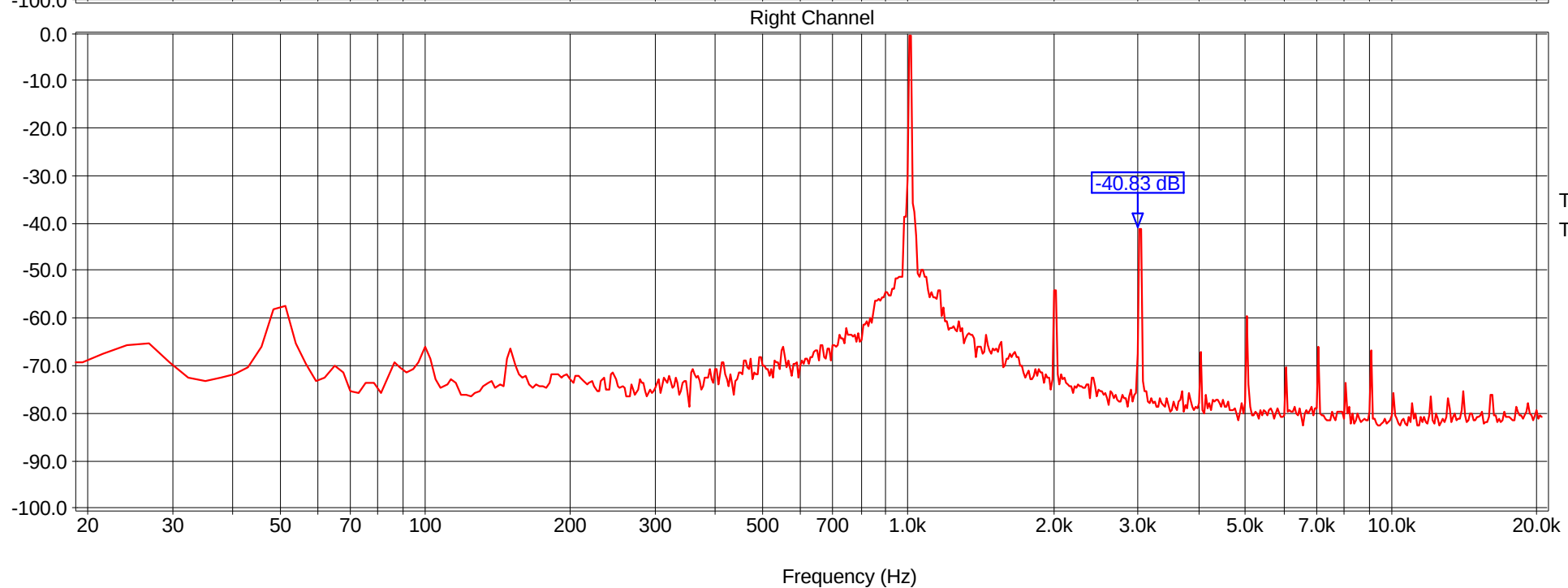
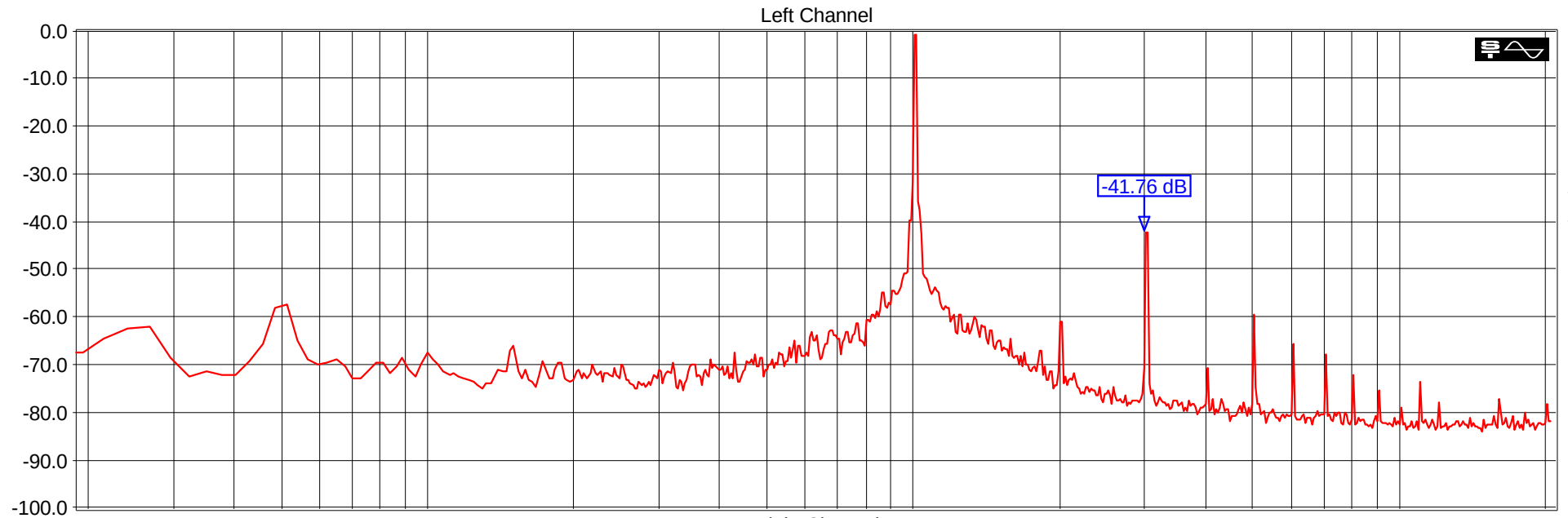
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Sampling: 44100 Hz
FFT size: 16384
Averaging: 20
Window: Blackman

AKAI GX-75 sn: 50245-49777
Distortion K3 at 1kHz / 0dB, type I cassette TDK SA90

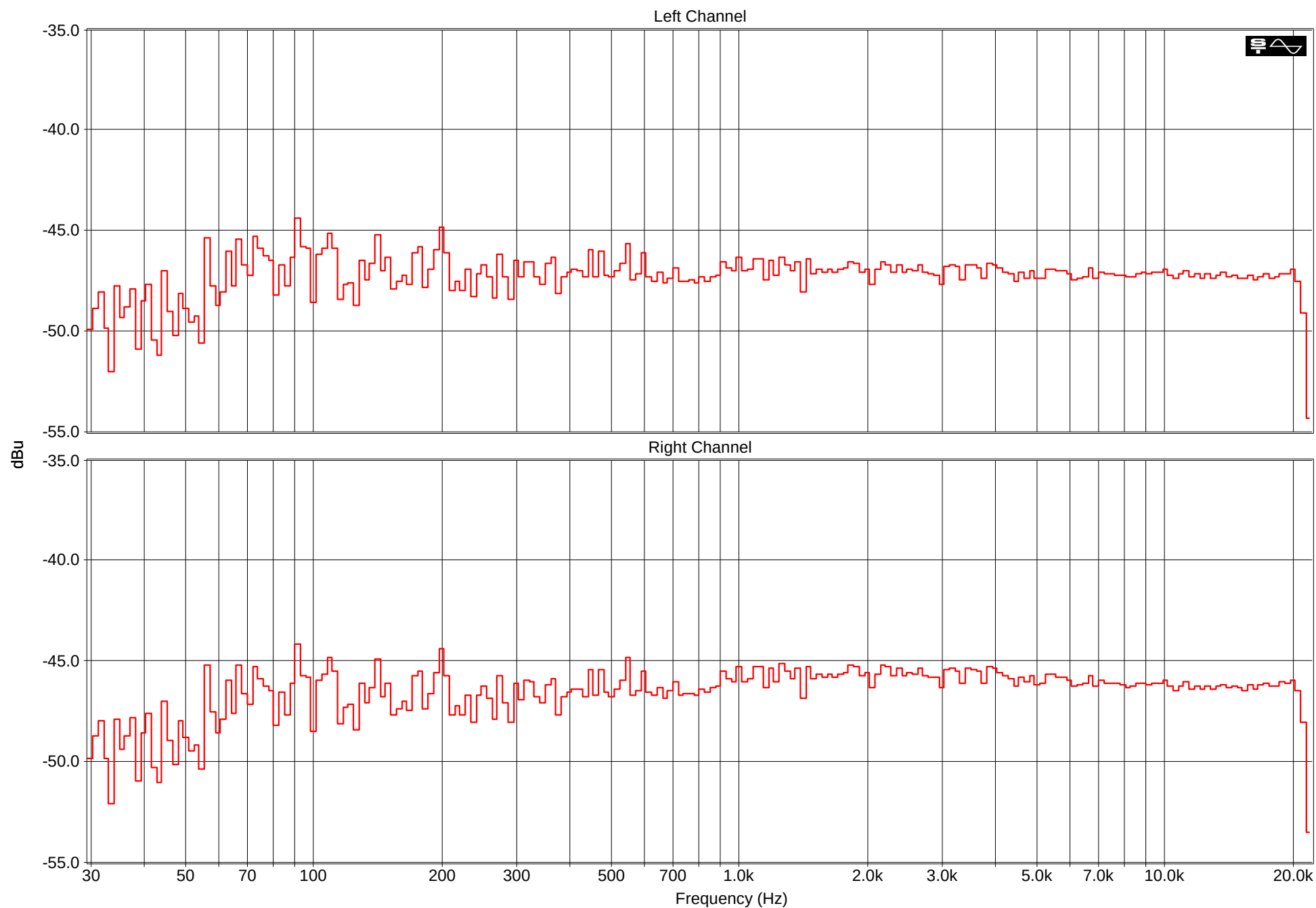
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Sampling: 44100 Hz
FFT size: 65536
Averaging: 20
Window: Hamming

AKAI GX-75 sn: 50245-49777
Frequency response, type IV cassette Maxell MX90

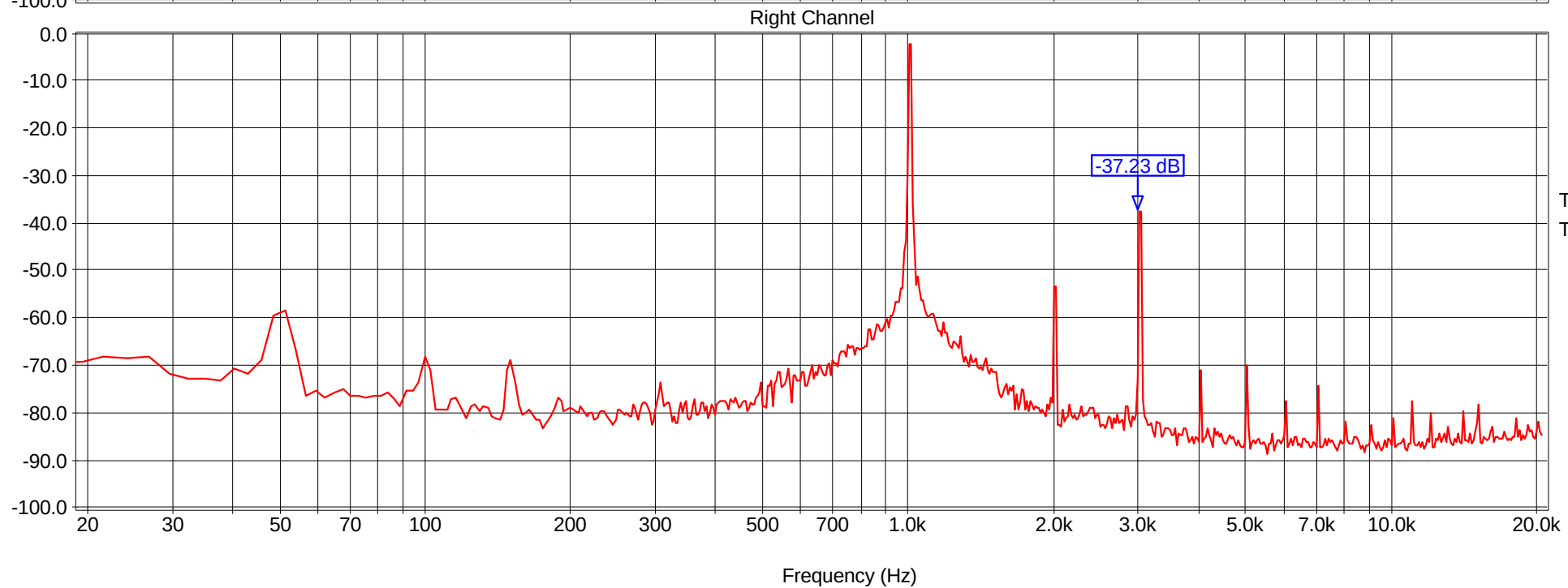
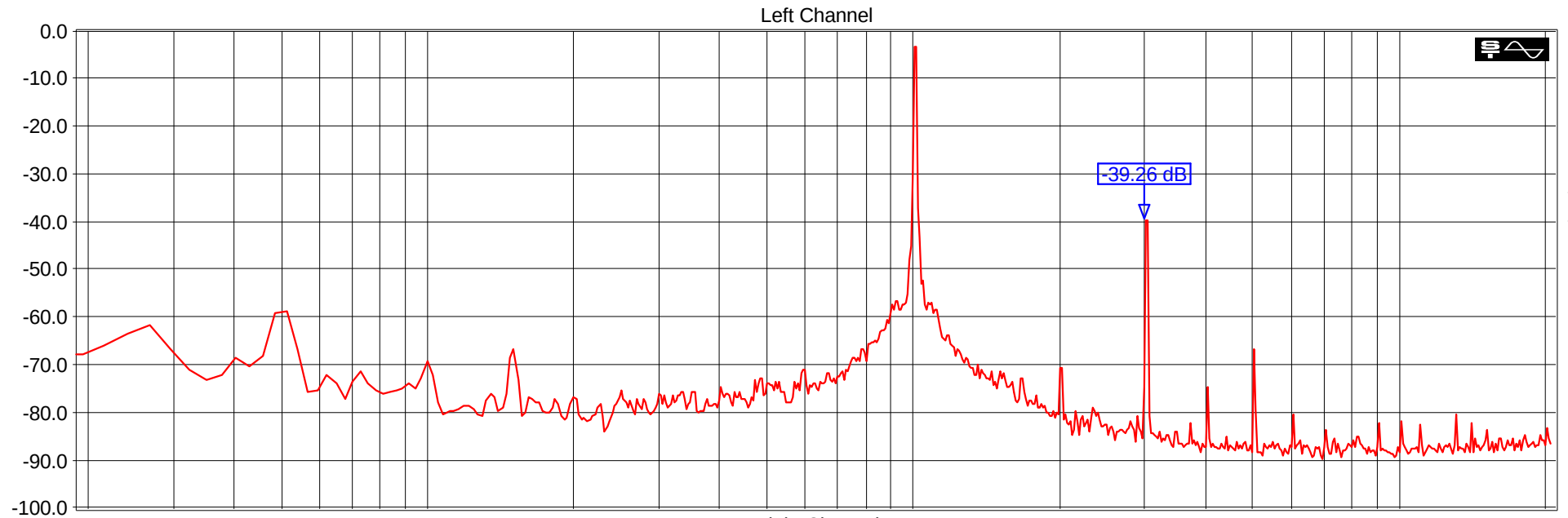
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Sampling: 44100 Hz
FFT size: 16384
Averaging: 20
Window: Blackman

AKAI GX-75 sn: 50245-49777
Distortion K3 at 1kHz / 0dB, type IV cassette Maxell MX90

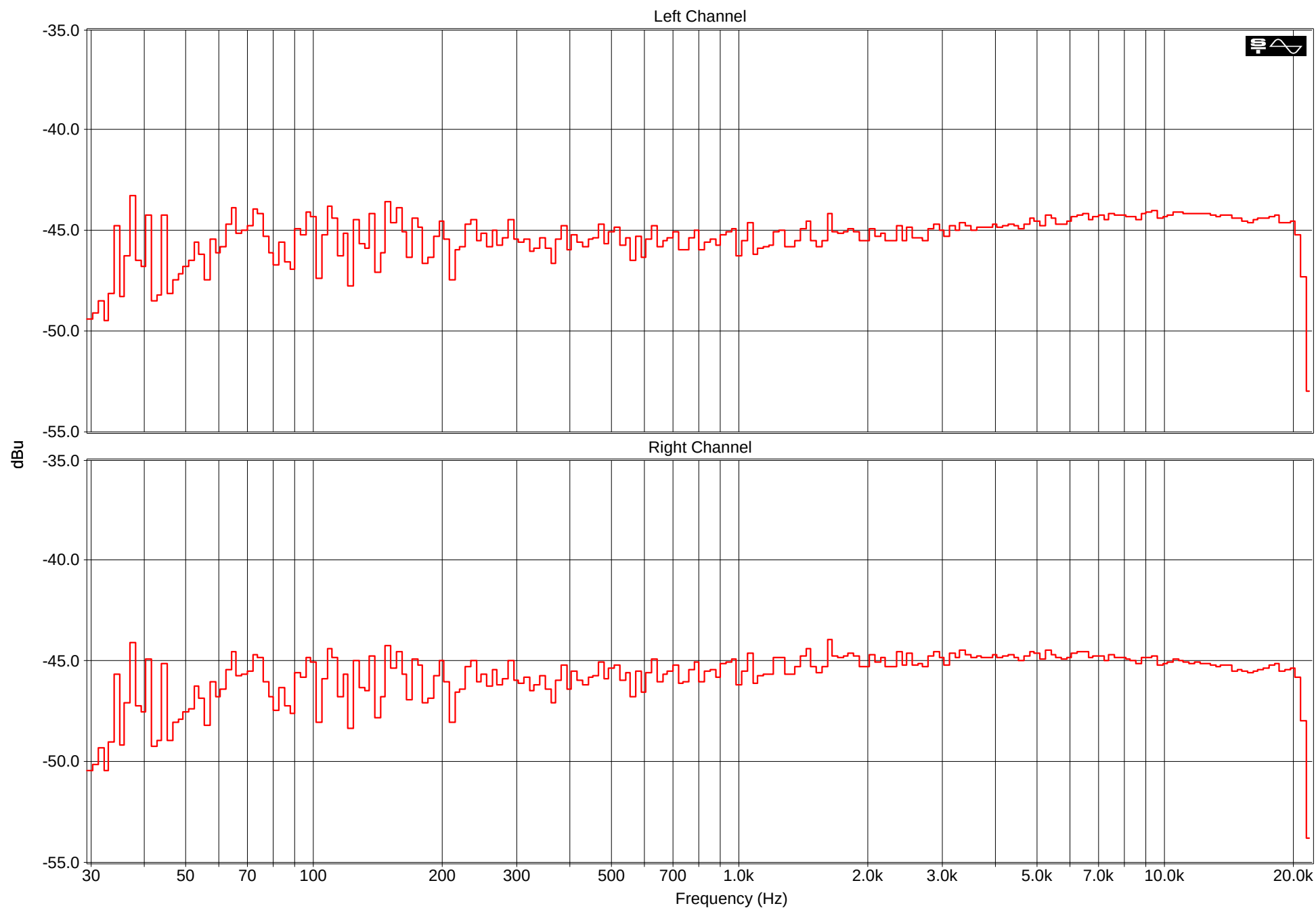
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Sampling: 44100 Hz
FFT size: 65536
Averaging: 20
Window: Hamming

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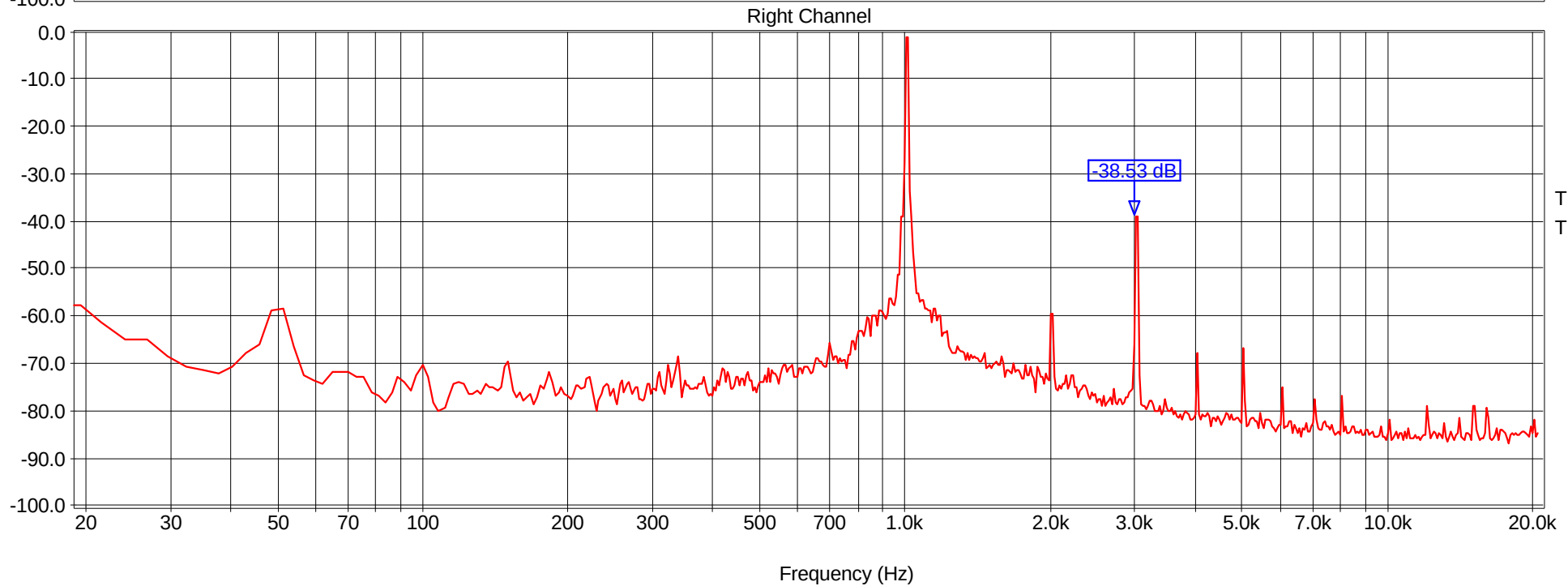
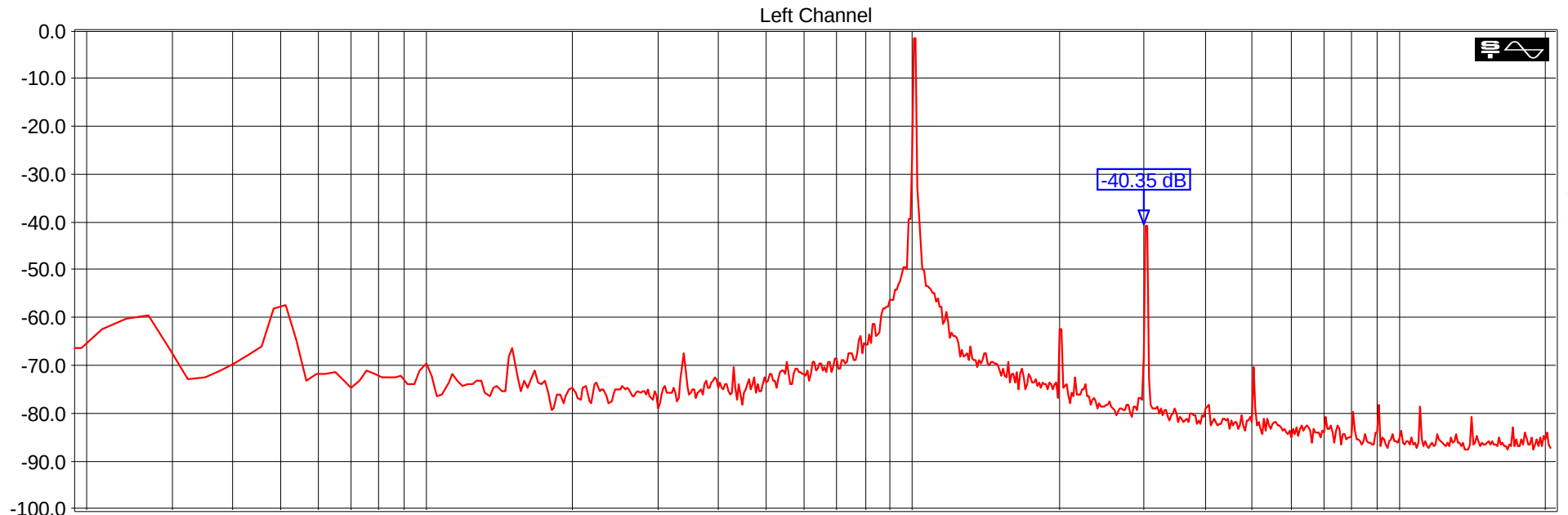
AKAI GX-75 sn: 50245-49777
Frequency response, type II cassette TDK SA90



Sampling: 44100 Hz
FFT size: 16384
Averaging: 20
Window: Blackman

AKAI GX-75 sn: 50245-49777
Distortion K3 at 1kHz / 0dB, type II cassette TDK SA90

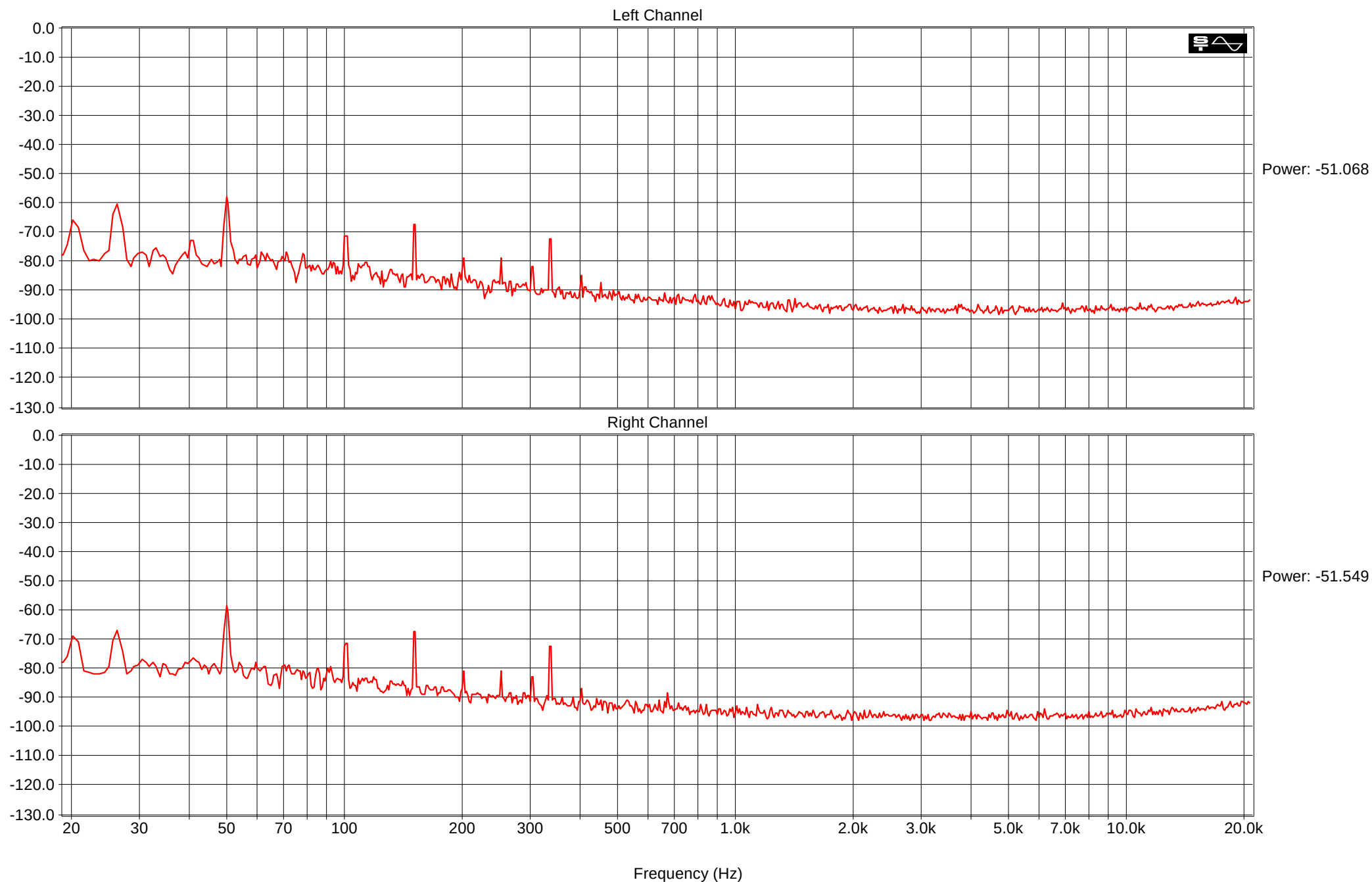
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Sampling: 44100 Hz
FFT size: 65536
Averaging: 20
Window: Hanning

AKAI GX-75 sn: 50245-49777
Noise analysis, mode: REC, type II cassette TDK SA90, Dolby OFF

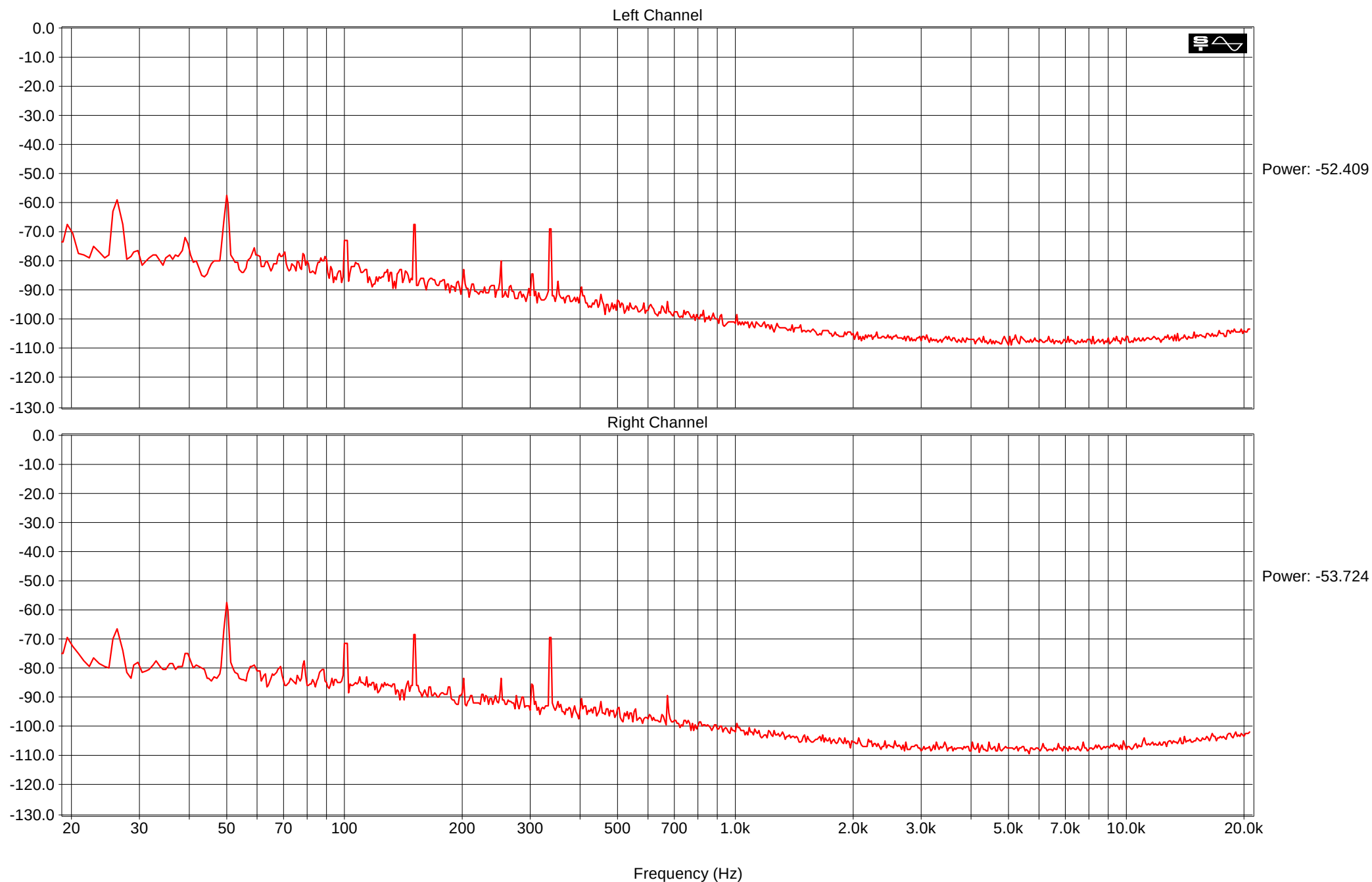
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Fri Mar 24 17:37:24 2017



Sampling: 44100 Hz
FFT size: 65536
Averaging: 20
Window: Hanning

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Licensed to: Peter
Fri Mar 24 17:38:14 2017

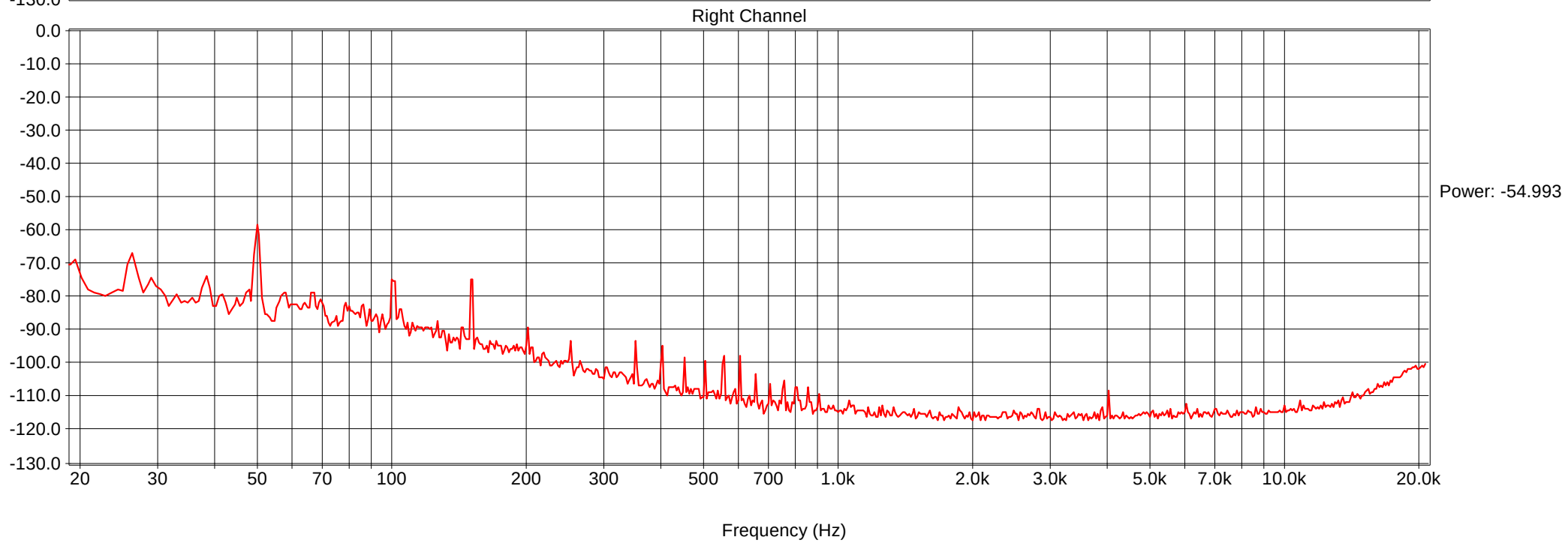
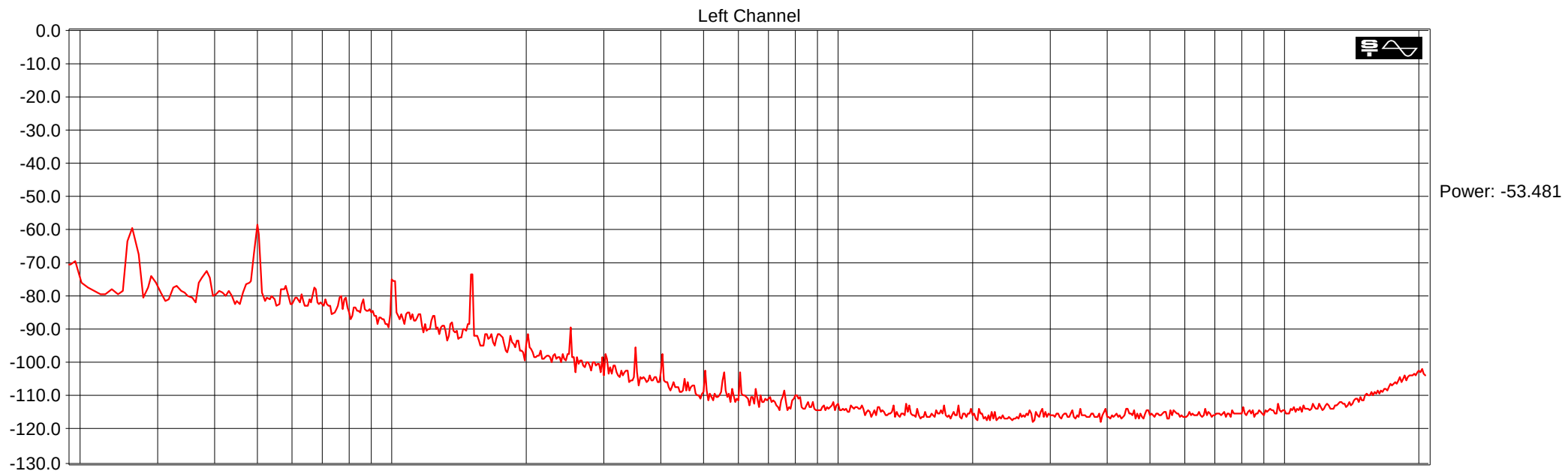
AKAI GX-75 sn: 50245-49777
Noise analysis, mode: REC, type II cassette TDK SA90, Dolby B



Sampling: 44100 Hz
FFT size: 65536
Averaging: 20
Window: Hanning

AKAI GX-75 sn: 50245-49777
Noise analysis, mode: REC, type II cassette TDK SA90, Dolby C

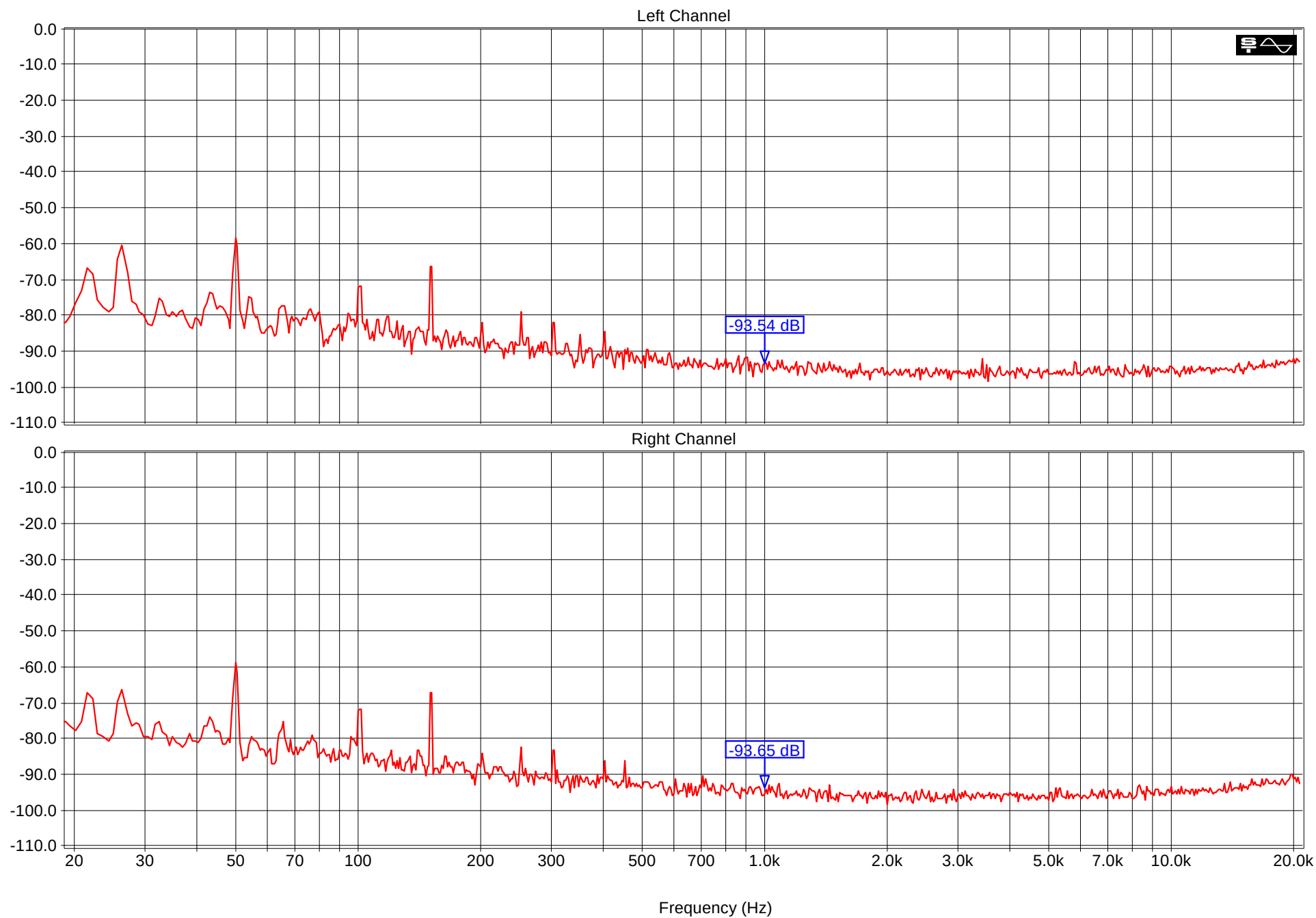
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Sampling: 44100 Hz
FFT size: 65536
Averaging: 20
Window: Hanning

AKAI GX-75 sn: 50245-49777
Erase efficiency, erased signal 1kHz@0dBu, type II cassette TDK SA90

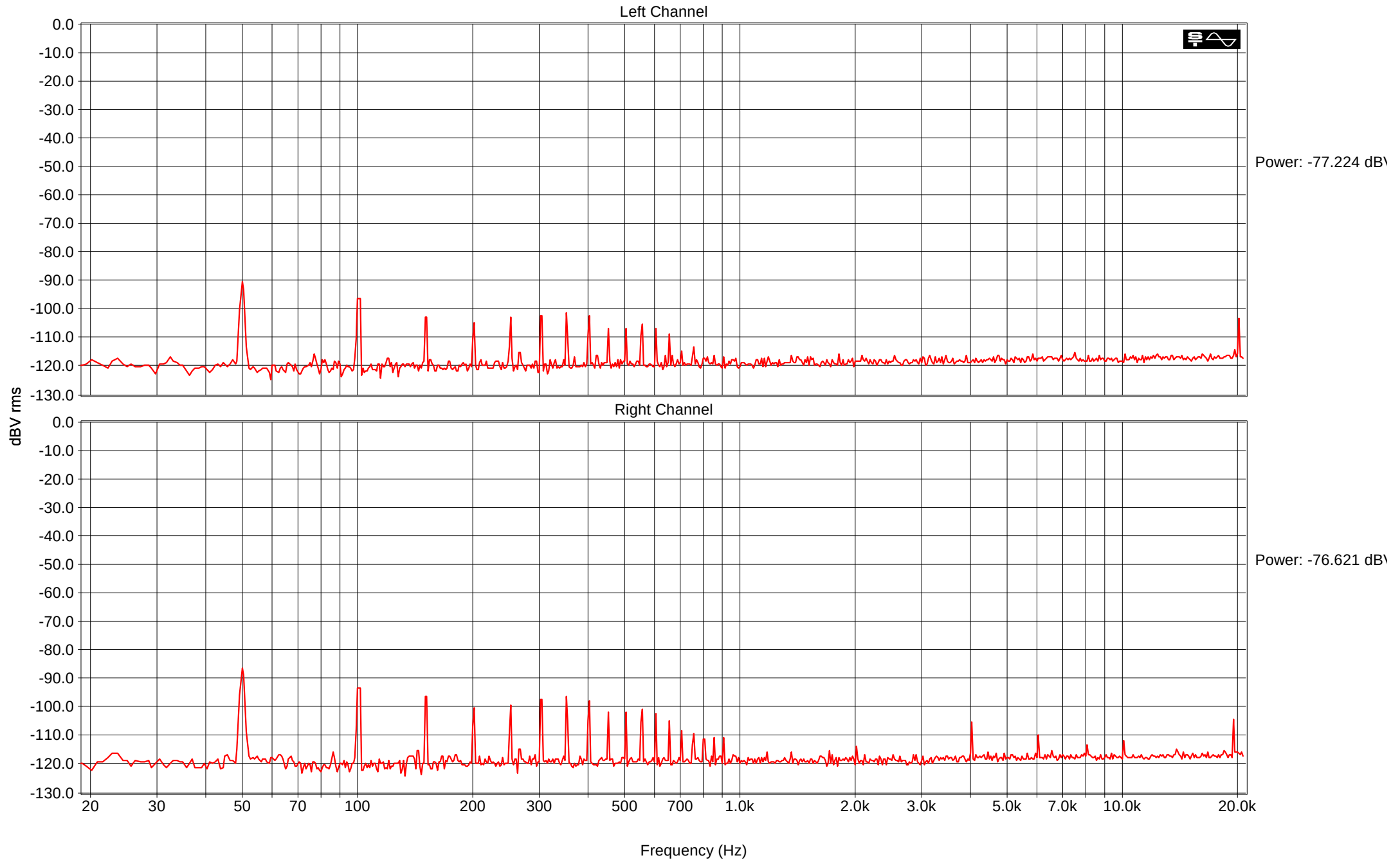
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Sampling: 44100 Hz
FFT size: 65536
Averaging: 20
Window: Hanning

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AKAI GX-75 sn: 50245-49777
Noise analysis, mode: SOURCE, no input signal



Sampling: 44100 Hz
FFT size: 65536
Averaging: 20
Window: Hanning

AKAI GX-75 sn: 50245-49777
Noise analysis, mode: STOP

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