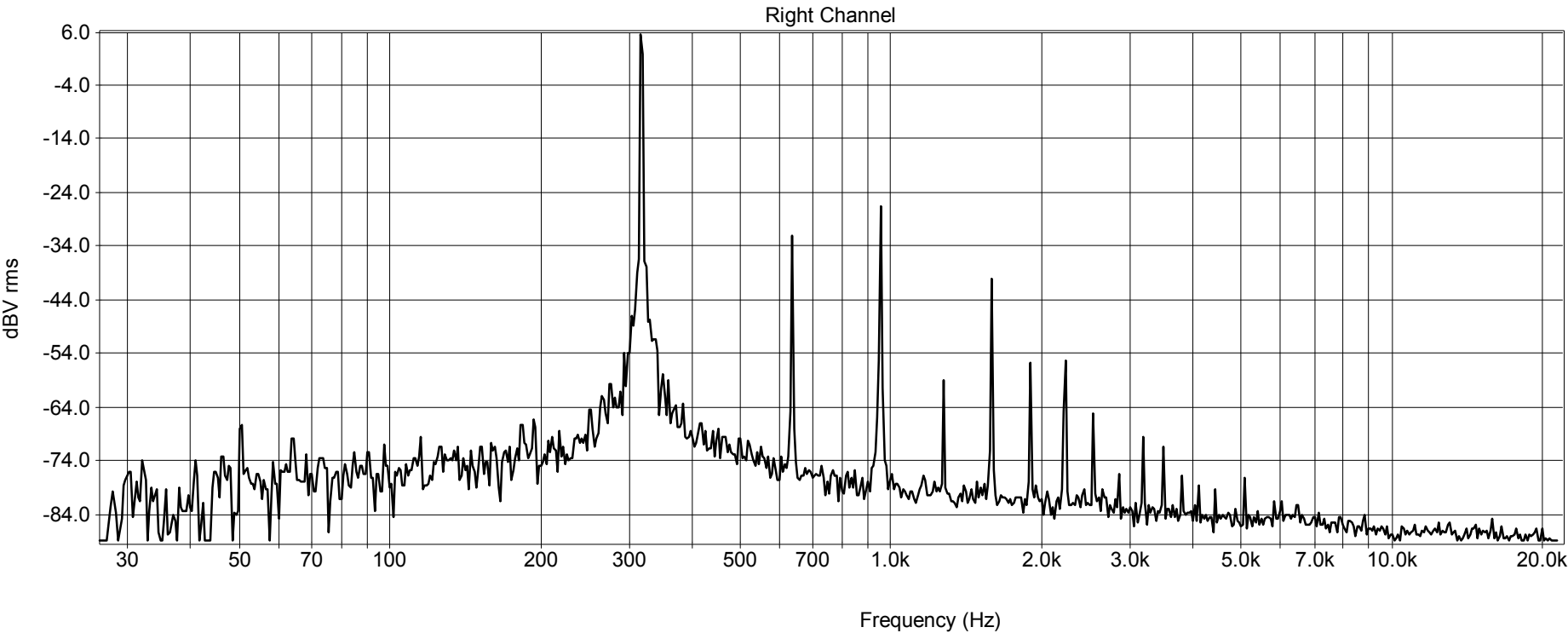
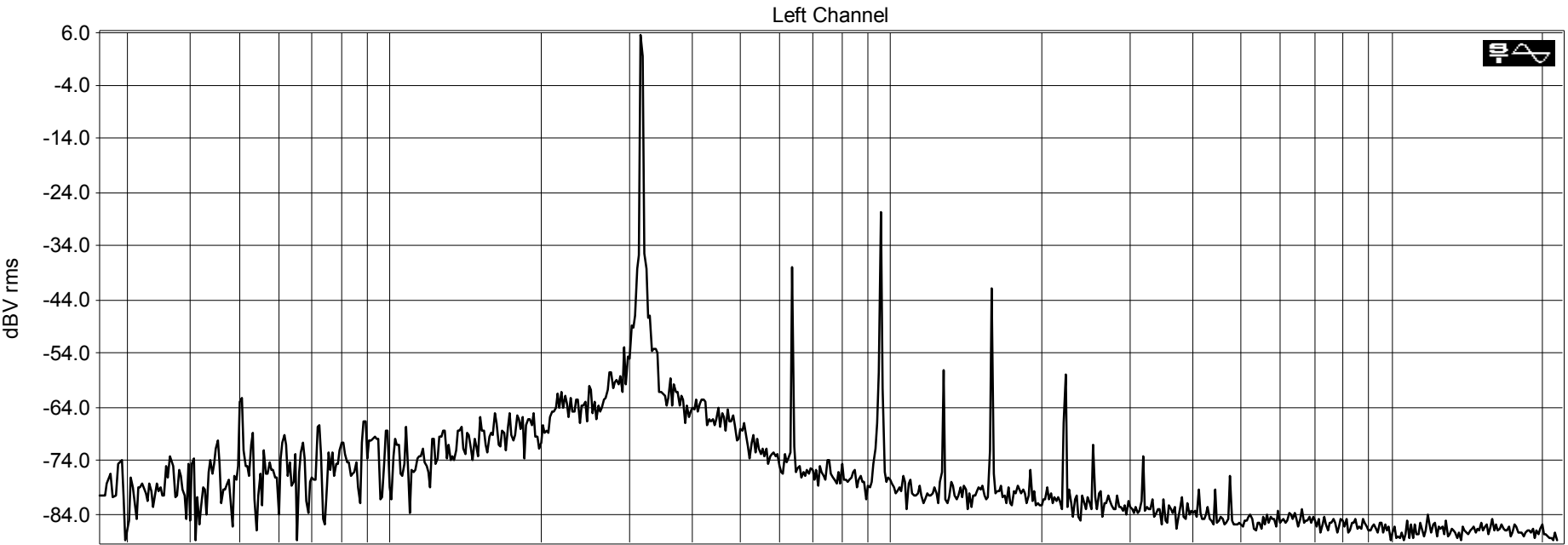


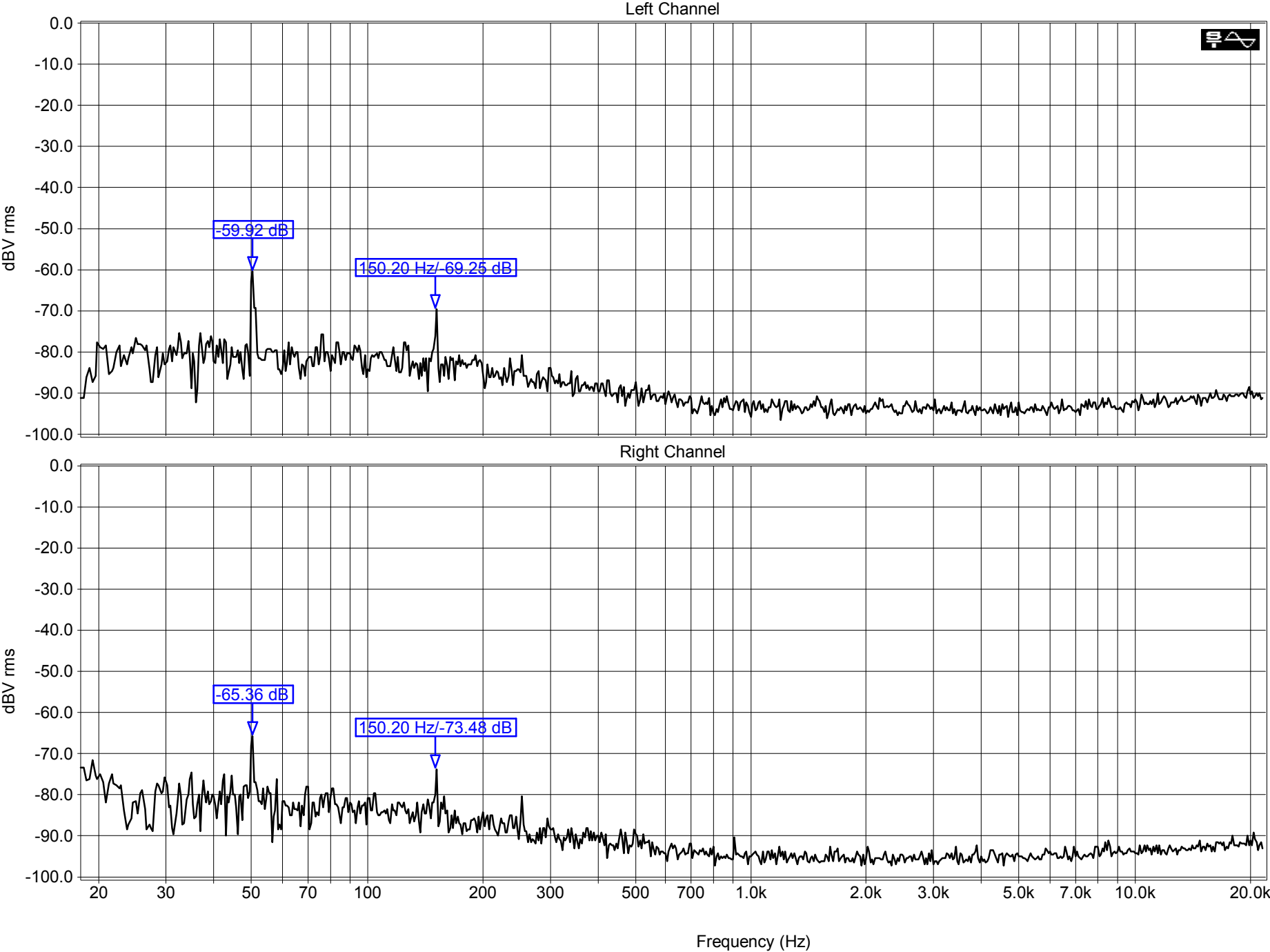
Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

TDK AD-X90 japan (1982y) used
MOL315@250nWb



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

TDK AD-X90 japan (1982y) used
blanc tape unweight noise@250nWb

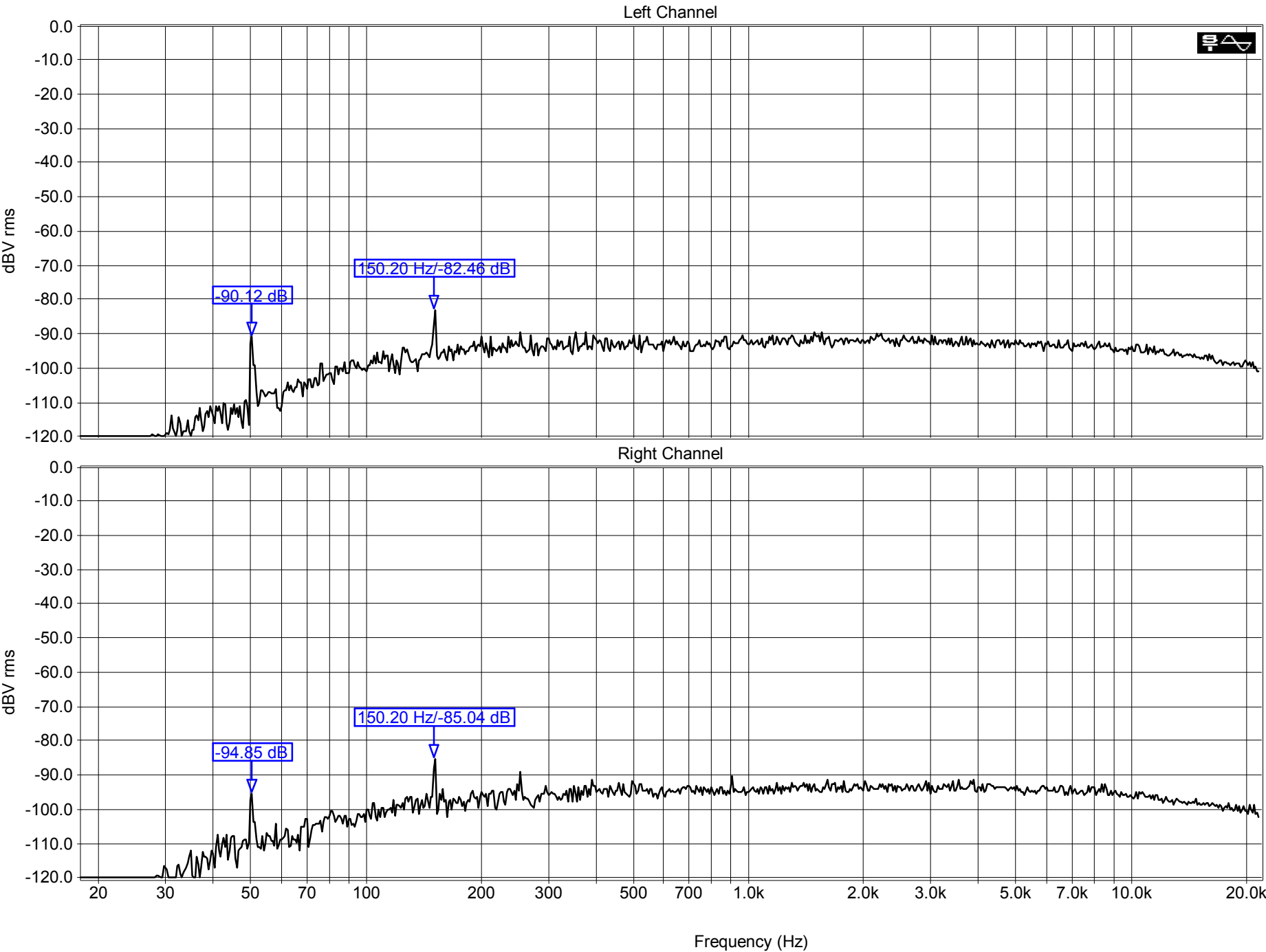


Peak: -59.923 dBV rms
Power: -49.838 dBV rms

Peak: -63.846 dBV rms
Power: -50.947 dBV rms

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

TDK AD-X90 japan (1982y) used
"A" weighted noise @250nWb

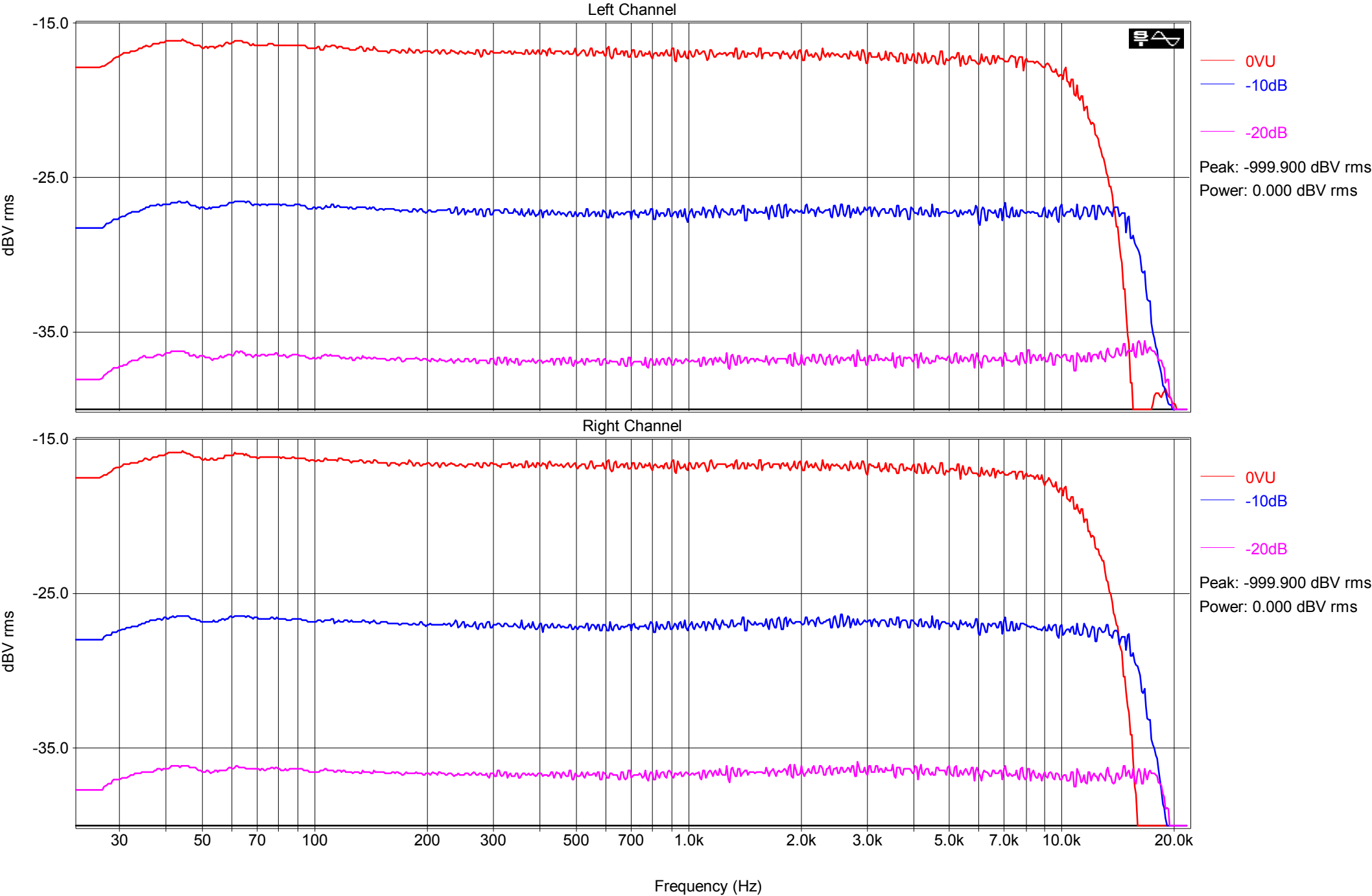


Peak: -82.460 dBV rms
Power: -53.090 dBV rms

Peak: -85.042 dBV rms
Power: -54.495 dBV rms

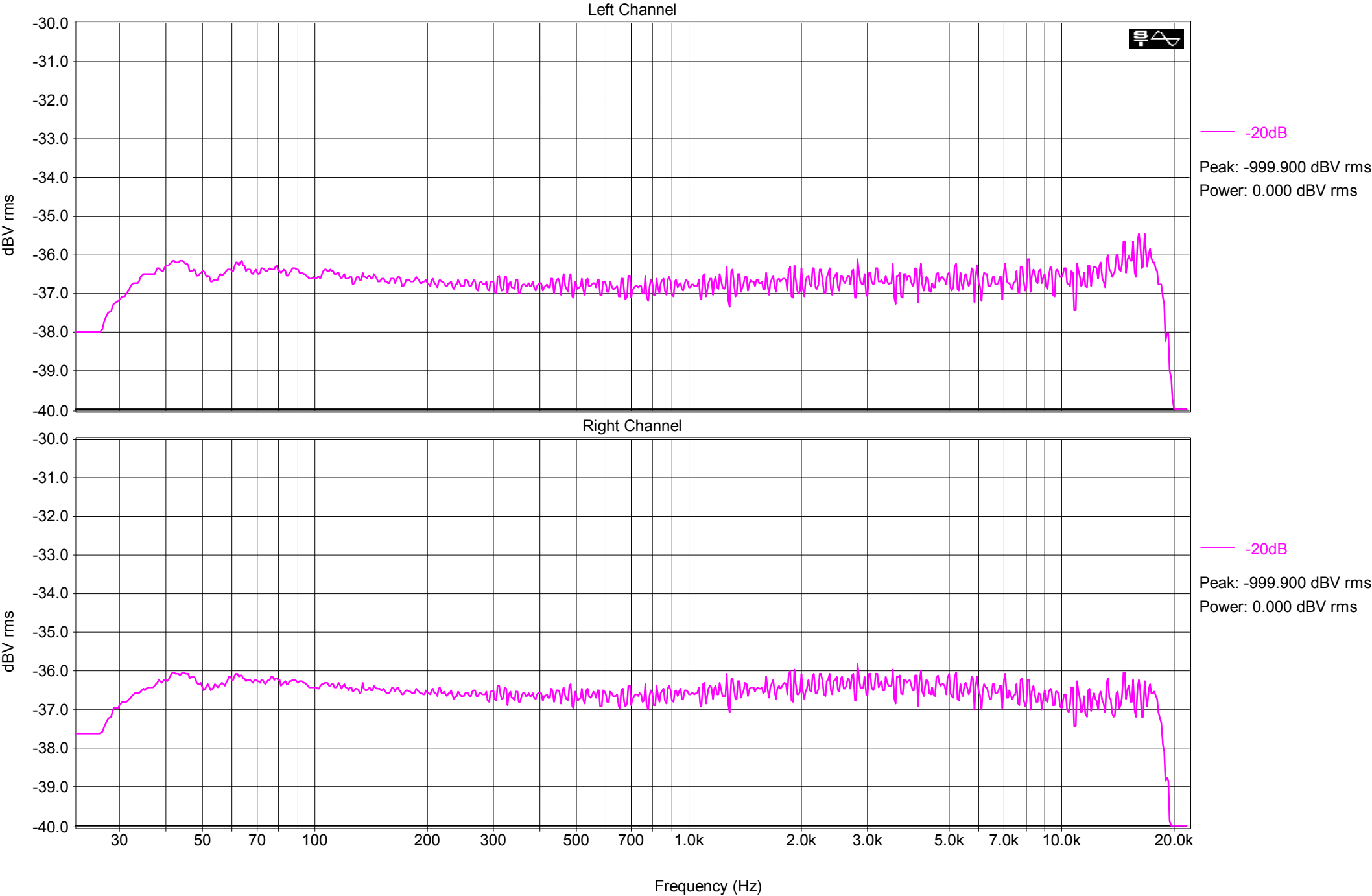
Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

TDK AD-X90 japan (1982y) used
Frequency response (playback after recording)



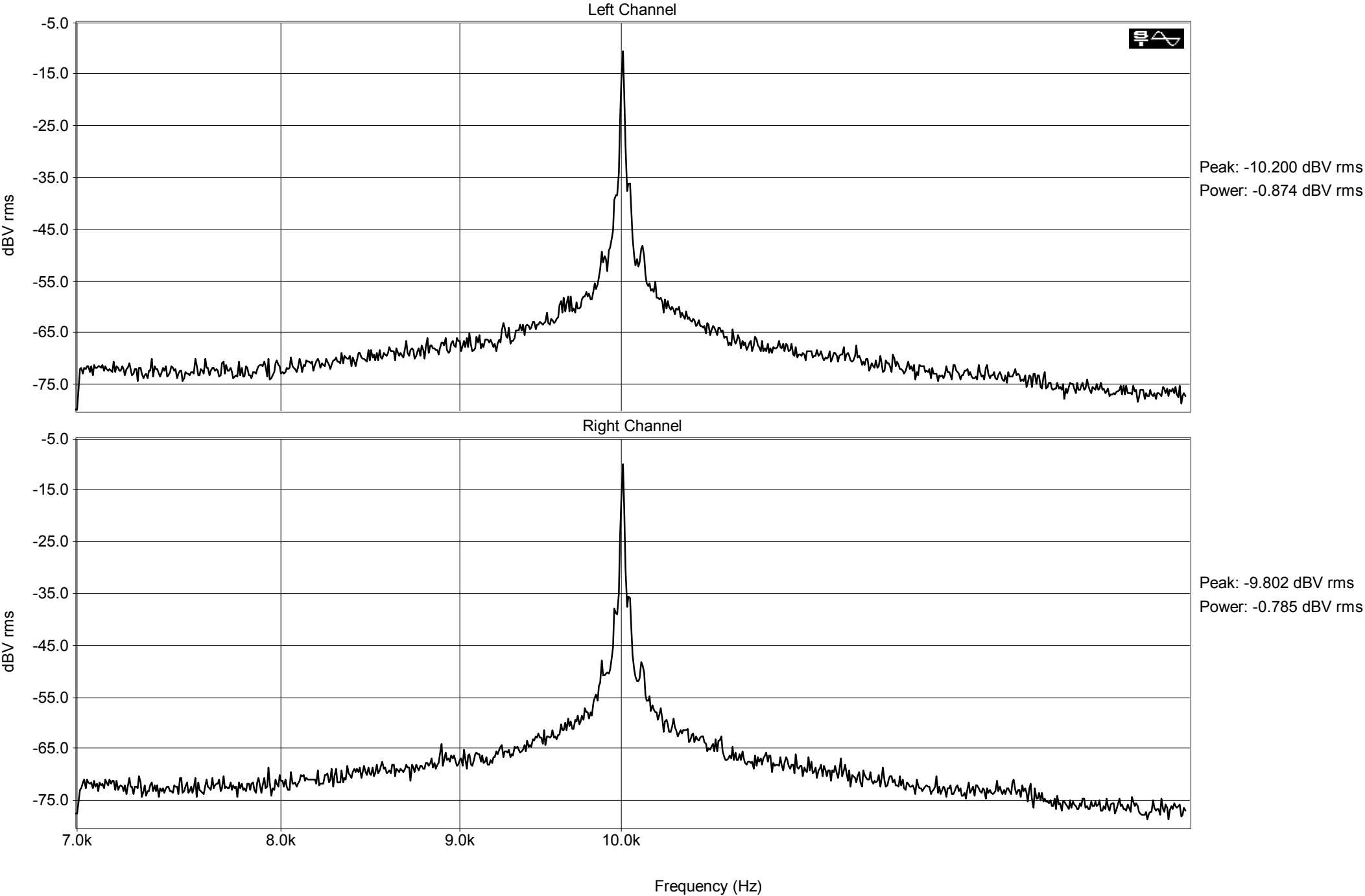
Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

TDK AD-X90 japan (1982y) used
Frequency response -20dB (playback after recording)



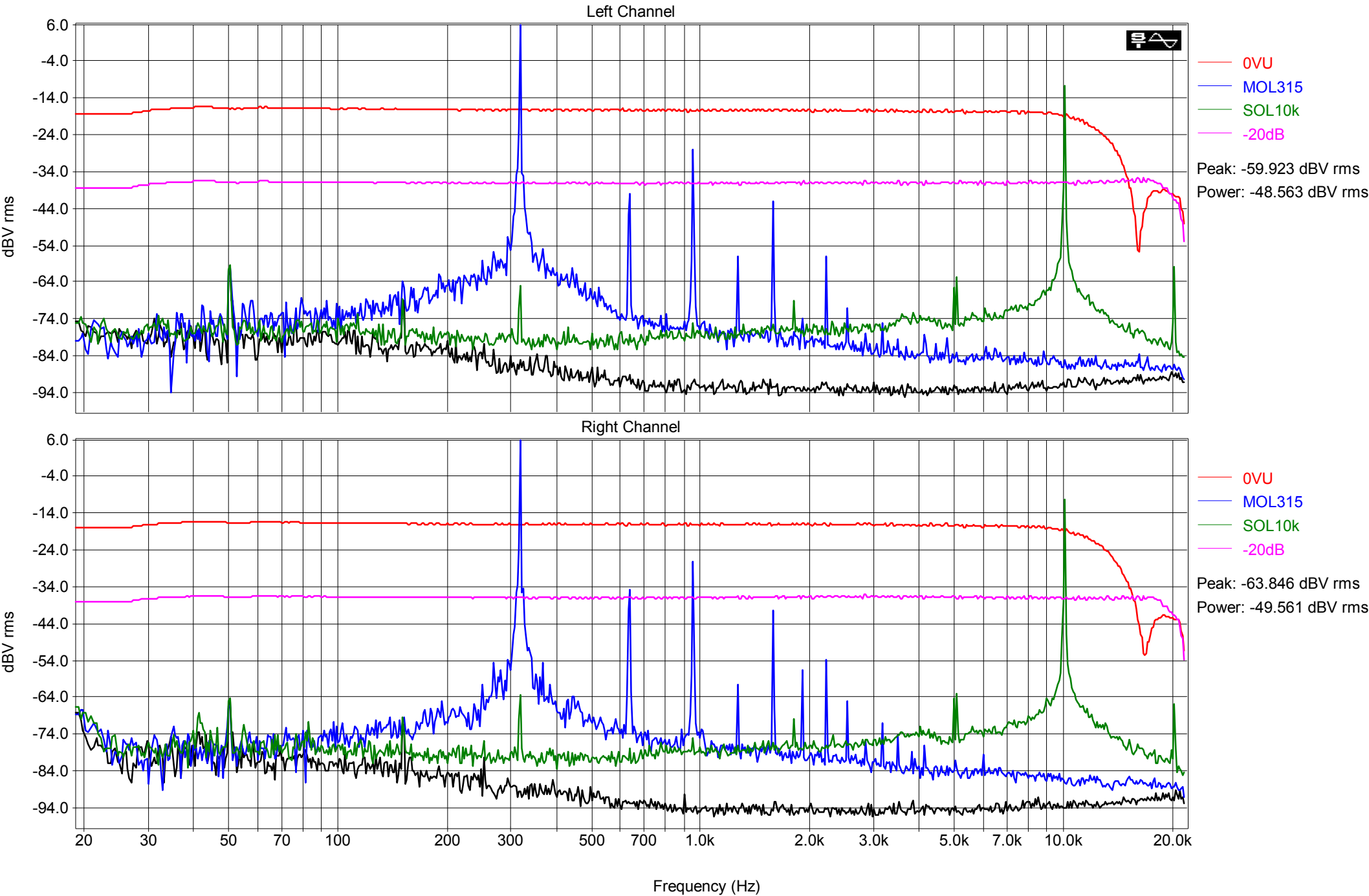
Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning
Overlap: 0 %

TDK AD-X90 japan (1982y) used
10kHz max level (playback after recording)



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

TDK AD-X90 japan (1982y) used
Mixed chart





EXTENDED HIGH END LOW NOISE HIGH OUTPUT

Super Precision Cassette Mechanism