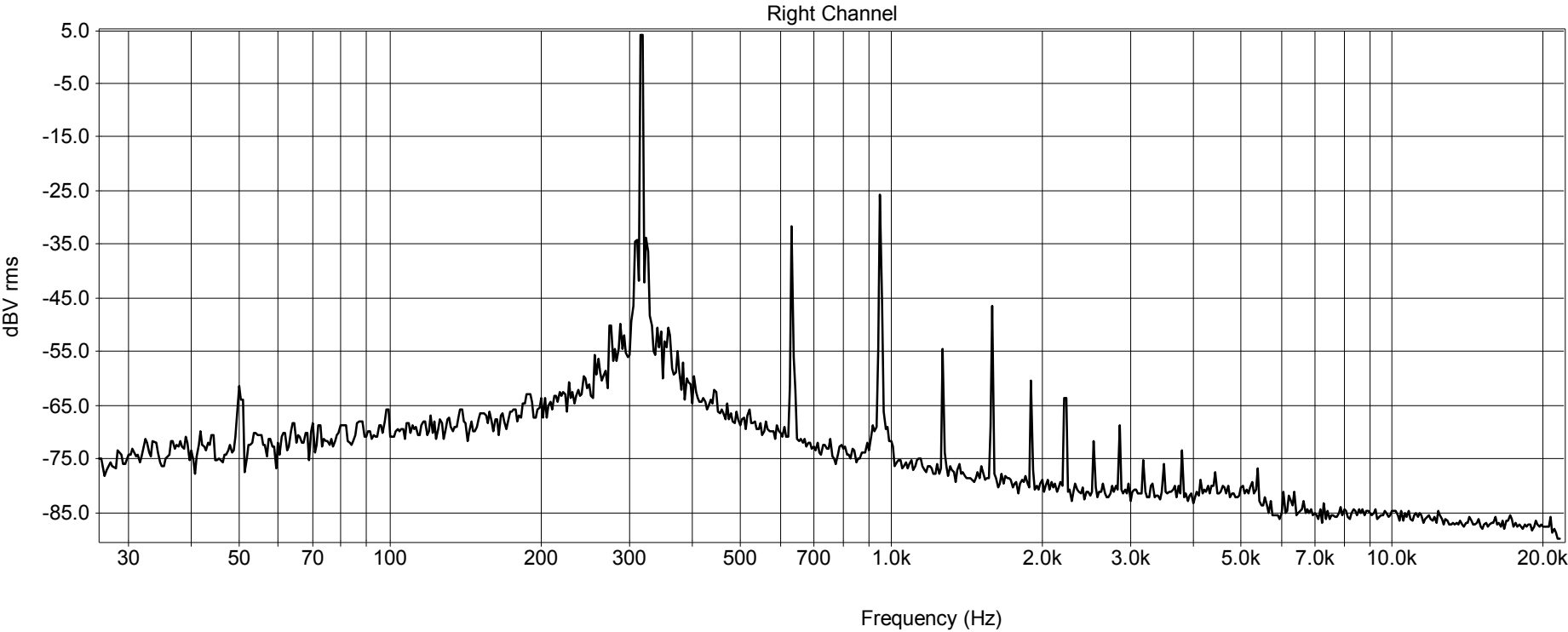
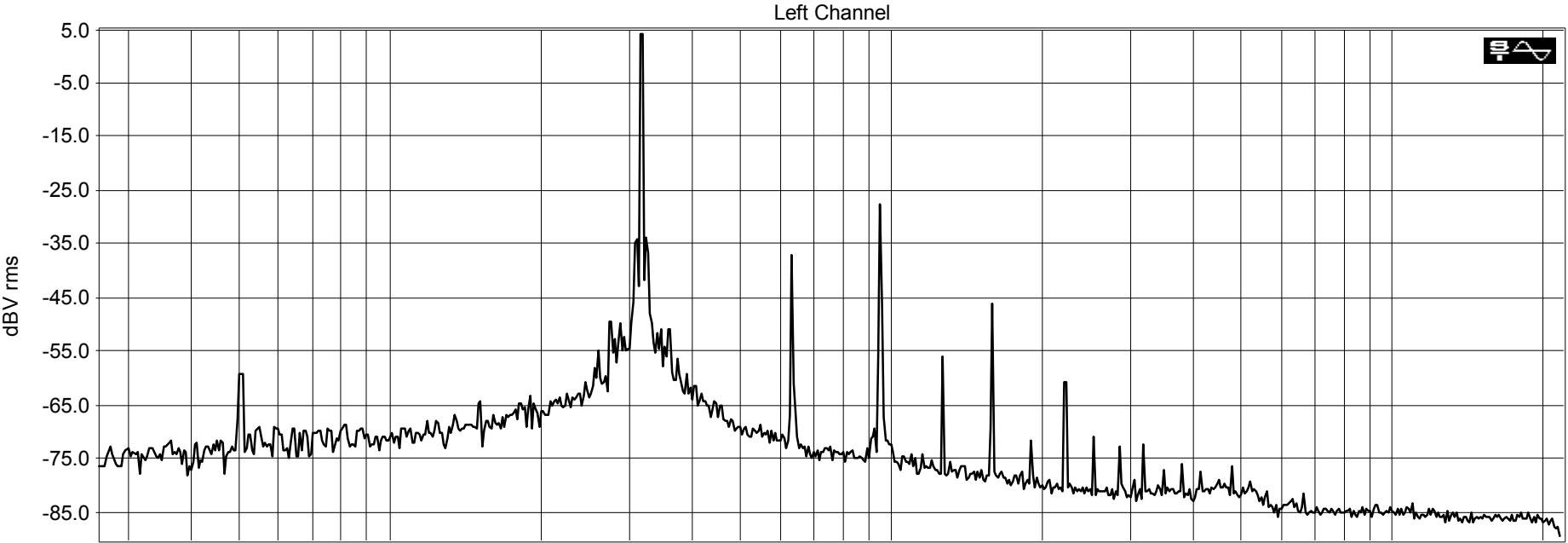


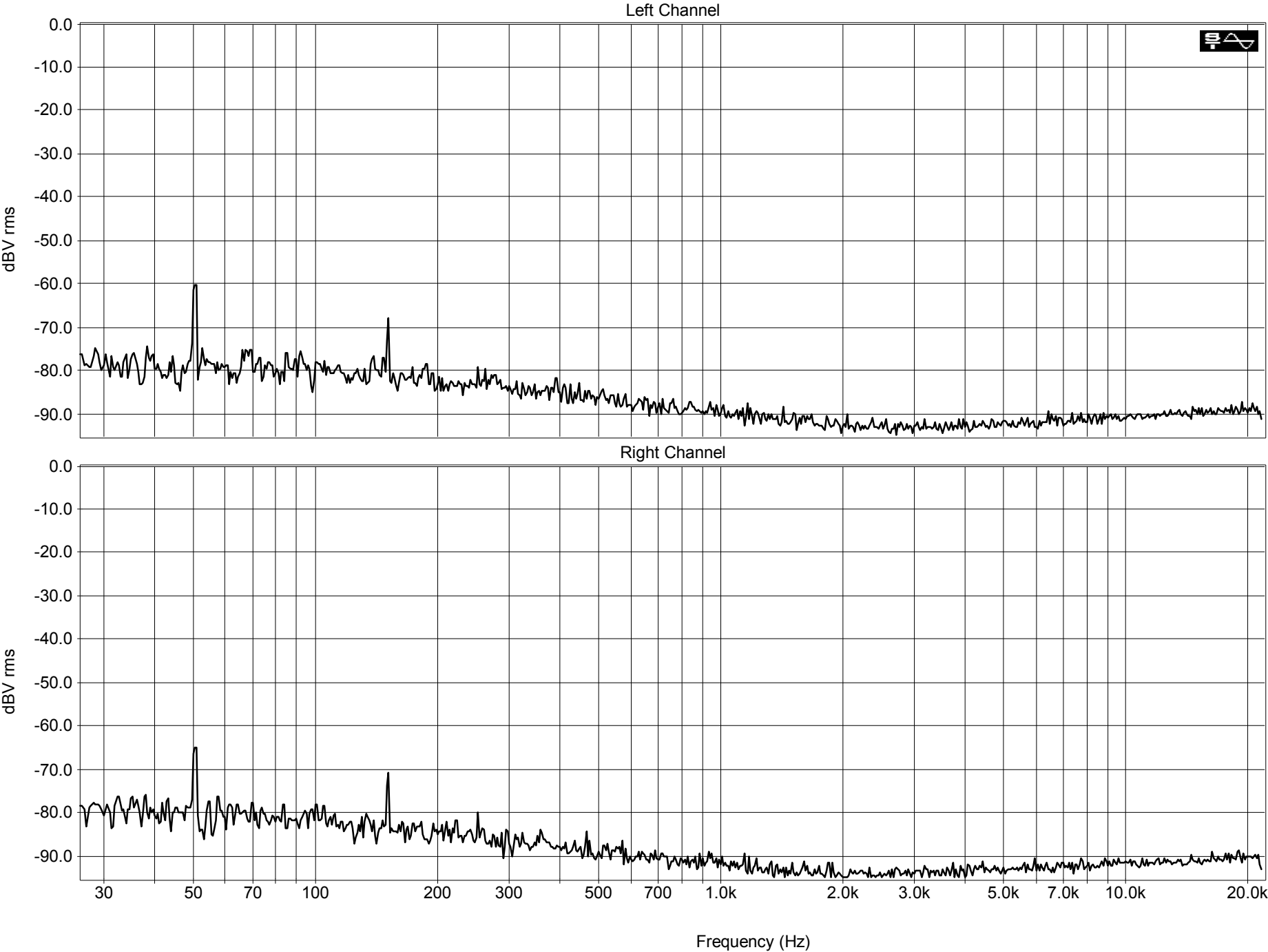
Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

BASF LH-EI 90 new tape
MOL315@250nWb



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

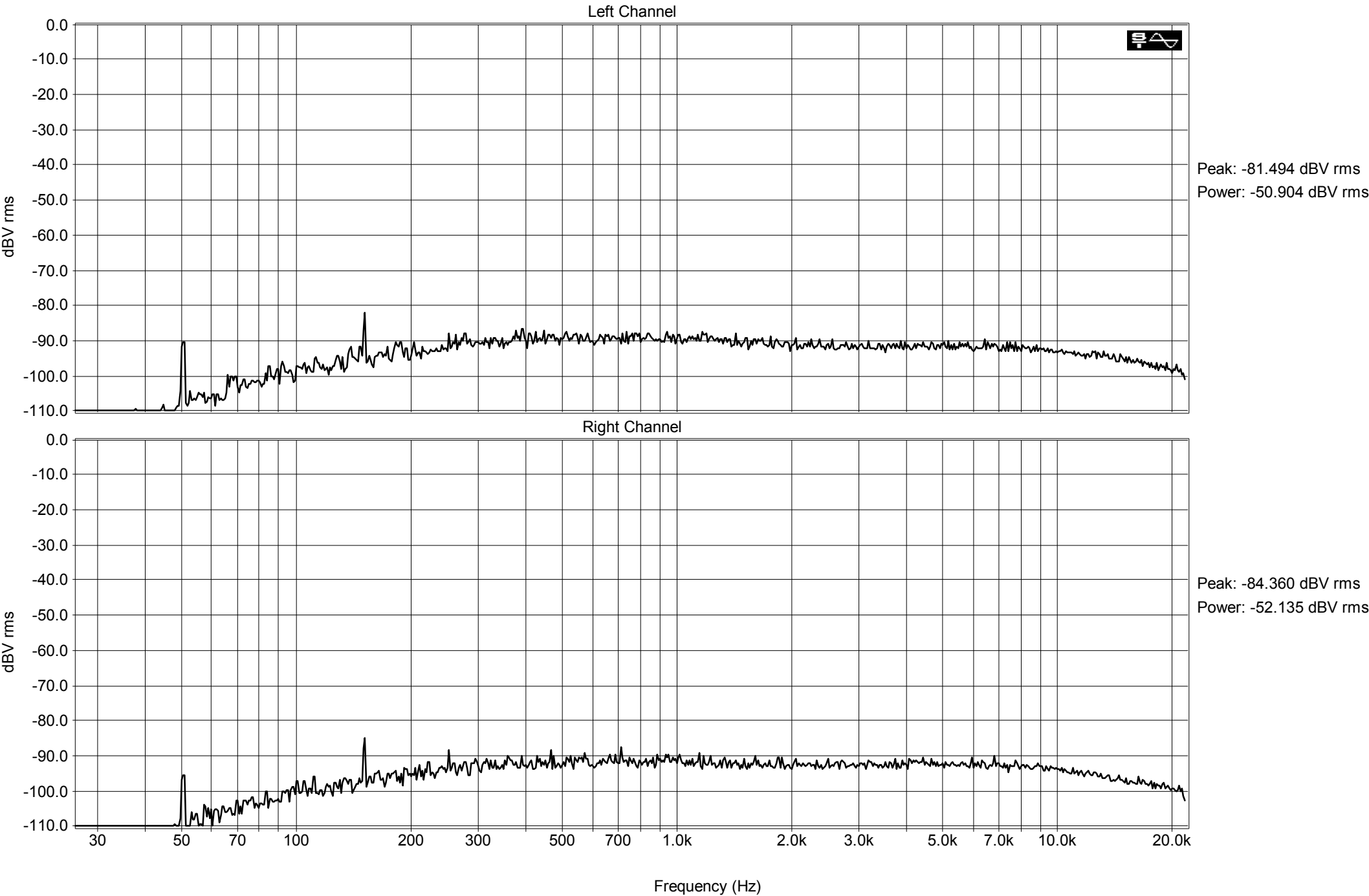
BASF LH-EI 90 new tape
blanc tape unweight noise@250nWb



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

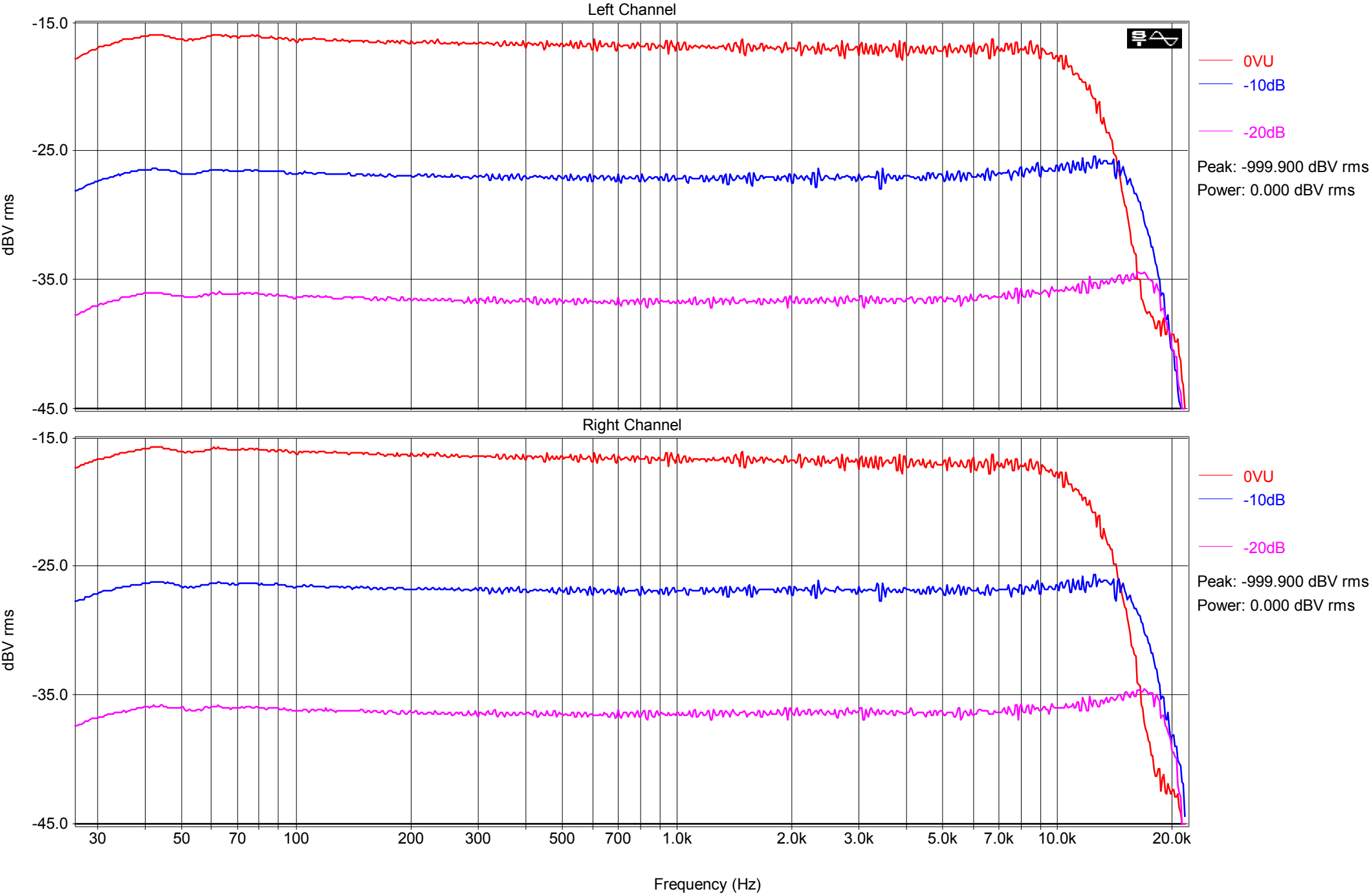
BASF LH-EI 90 new tape
"A" weighted noise @250nWb

Printed by: SpectraLAB - FFT Spectral Analysis System
Licensed to: Boost
Thu Jul 19 18:31:17 2012



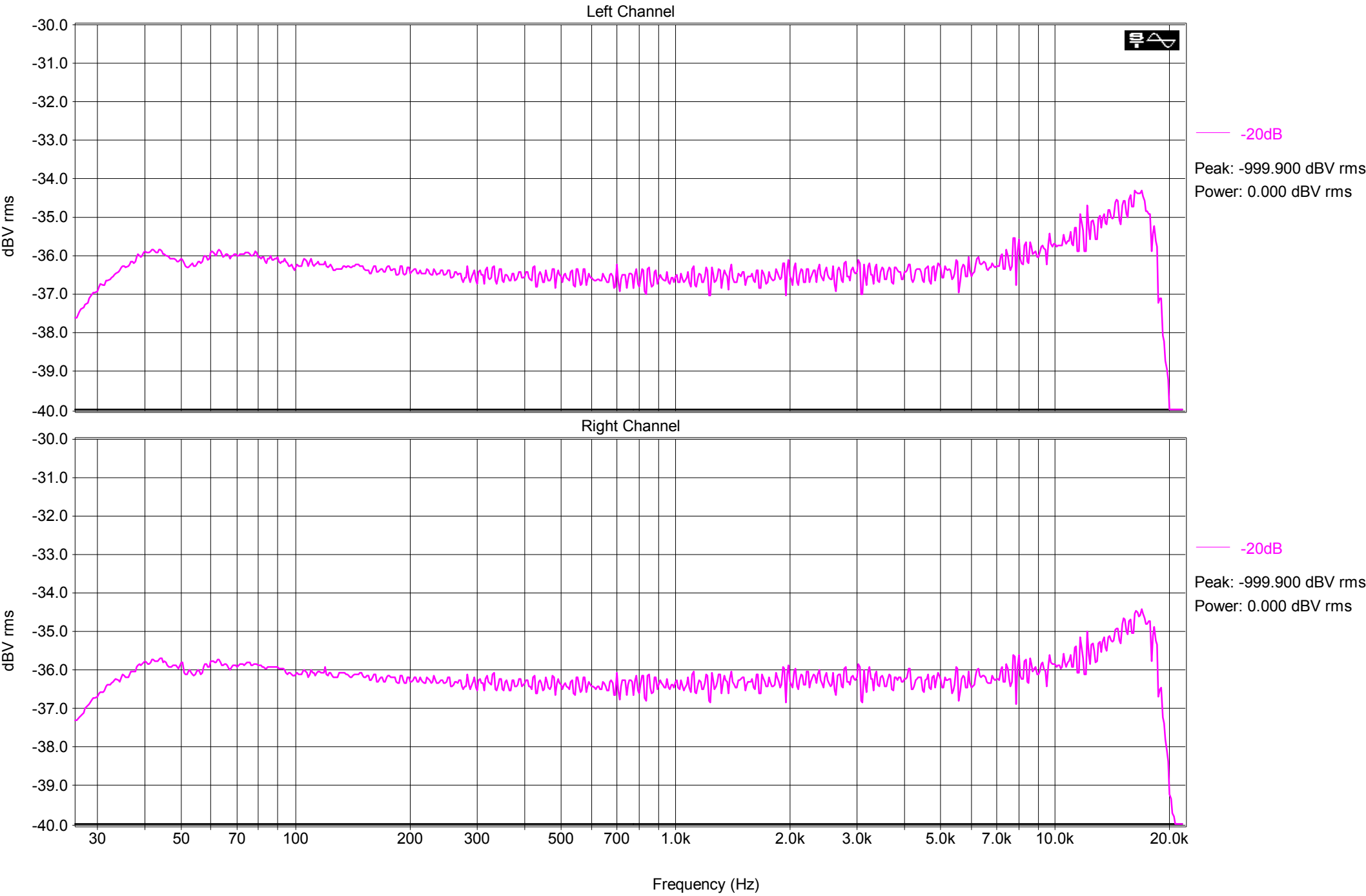
Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

BASF LH-EI 90 new tape
Frequency response (playback after recording)



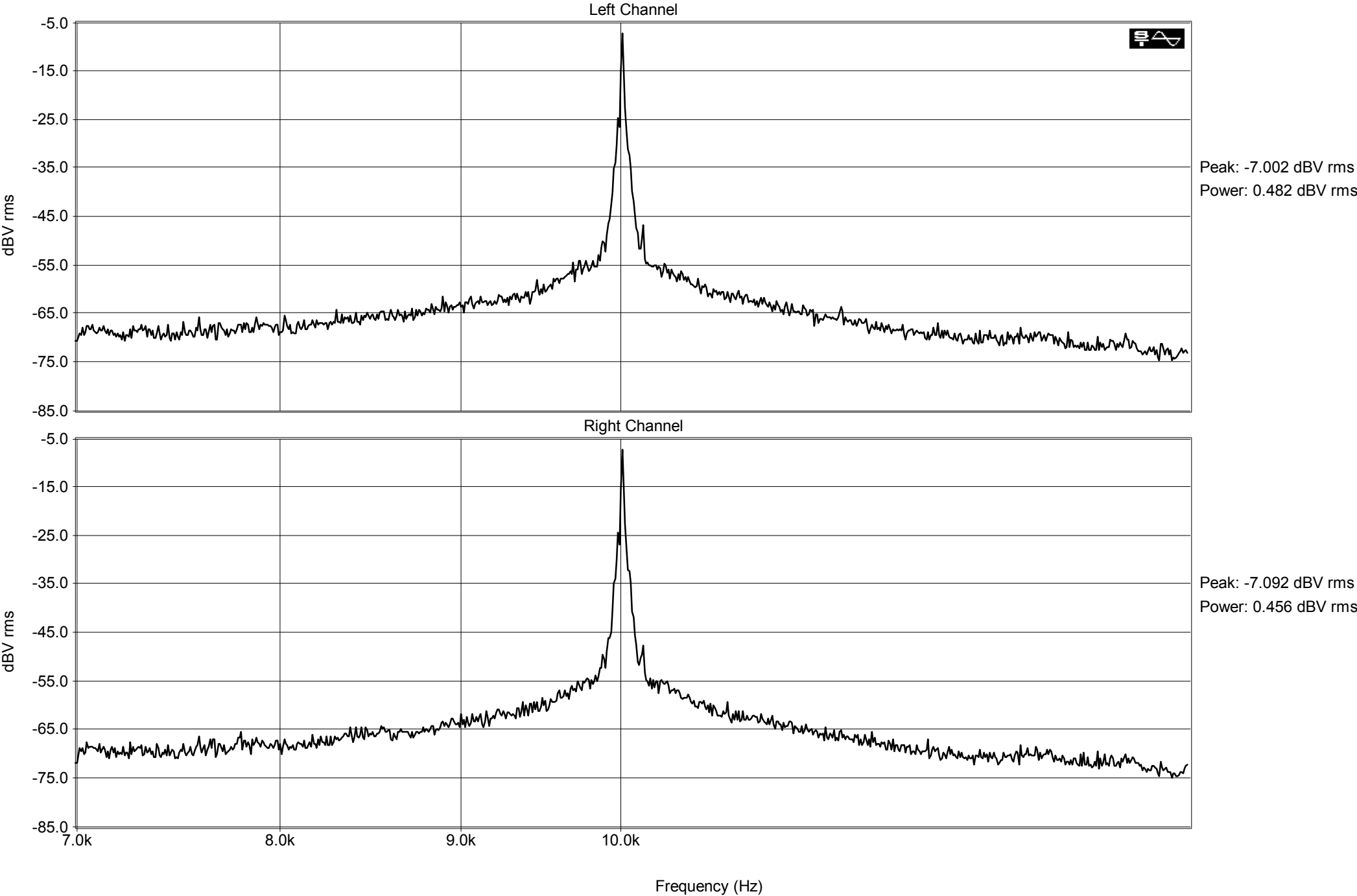
Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

BASF LH-EI 90 new tape
Frequency response -20dB (playback after recording)



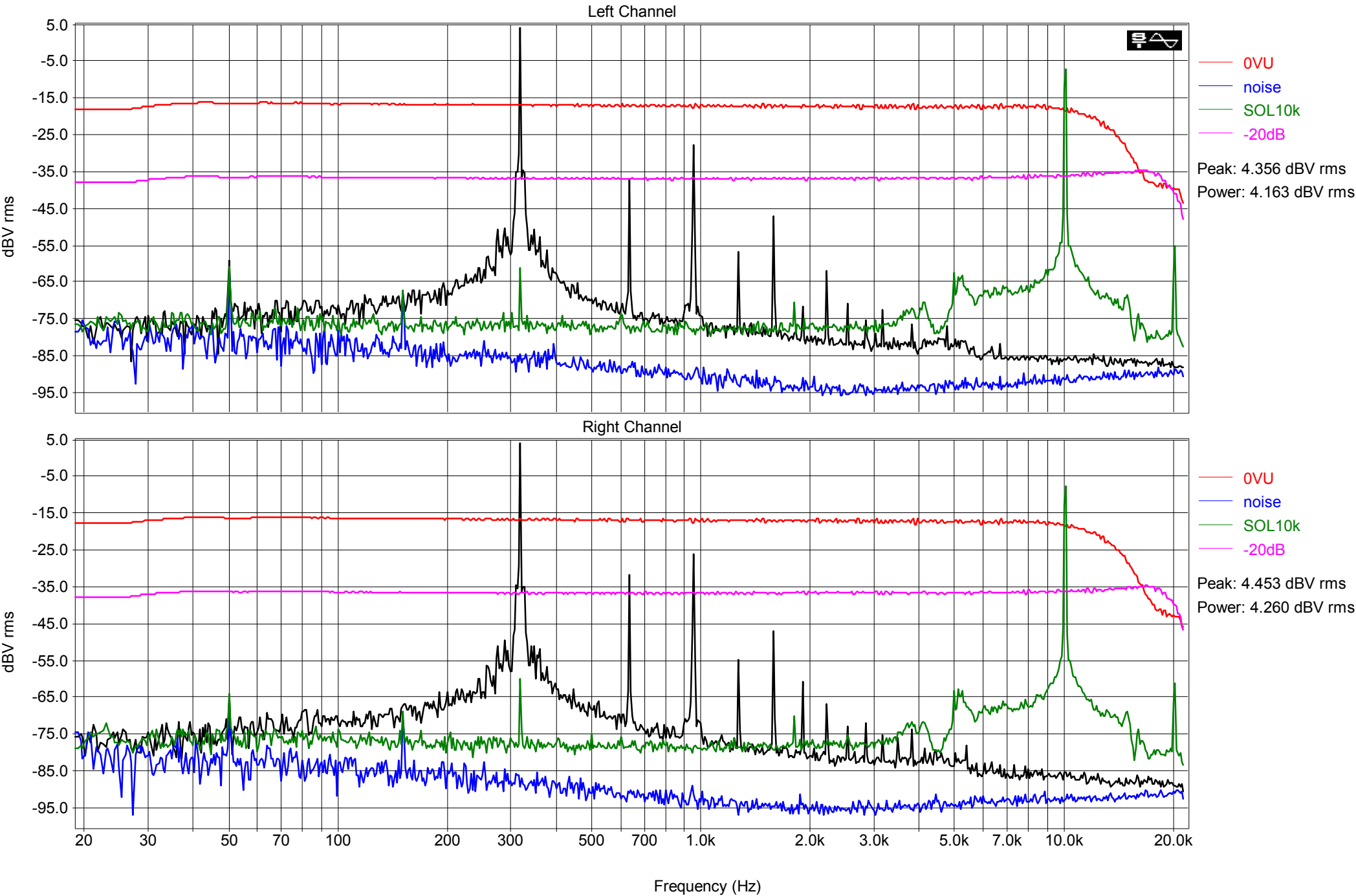
Sampling: 44100 Hz
FFT size: 131072
Averaging: 1
Window: Hanning

BASF LH-EI 90 new tape
10kHz max level (playback after recording)



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

BASF LH-EI 90 new tape
mixed chart



Michael

