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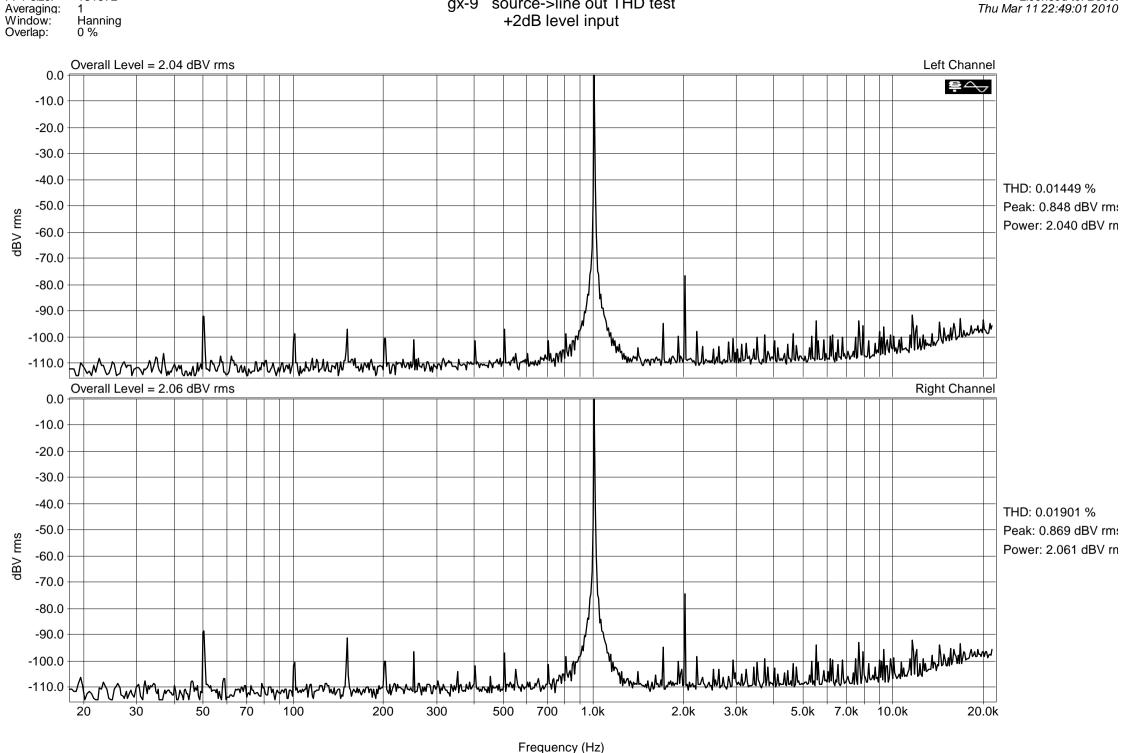Overlap: 0 %

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gx-9   source->line out THD test
+2dB level input

Overall Level = 2.04 dBV rms   Left Channel

THD: 0.01449 %
Peak: 0.848 dBV rms
Power: 2.040 dBV rn

Overall Level = 2.06 dBV rms   Right Channel

THD: 0.01901 %
Peak: 0.869 dBV rms
Power: 2.061 dBV rn

Frequency (Hz)

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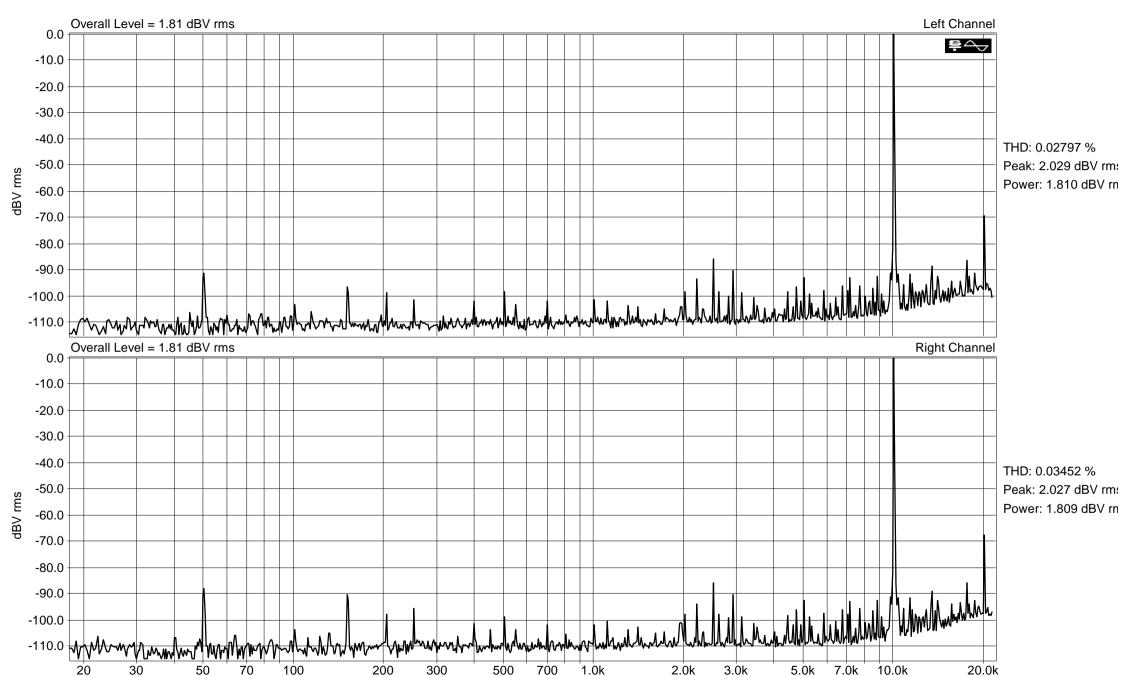Averaging: 1
Window: Hanning
Overlap: 0 %

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gx-9   10k source->line out THD test
+2.2dB level input

Overall Level = 1.81 dBV rms   Left Channel

THD: 0.02797 %
Peak: 2.029 dBV rms
Power: 1.810 dBV rn

Overall Level = 1.81 dBV rms   Right Channel

THD: 0.03452 %
Peak: 2.027 dBV rms
Power: 1.809 dBV rn

Frequency (Hz)