Sampling: 44100 Hz
FFT size: 65536
Averaging: 1
Window: Hanning
Overlap: 0 %

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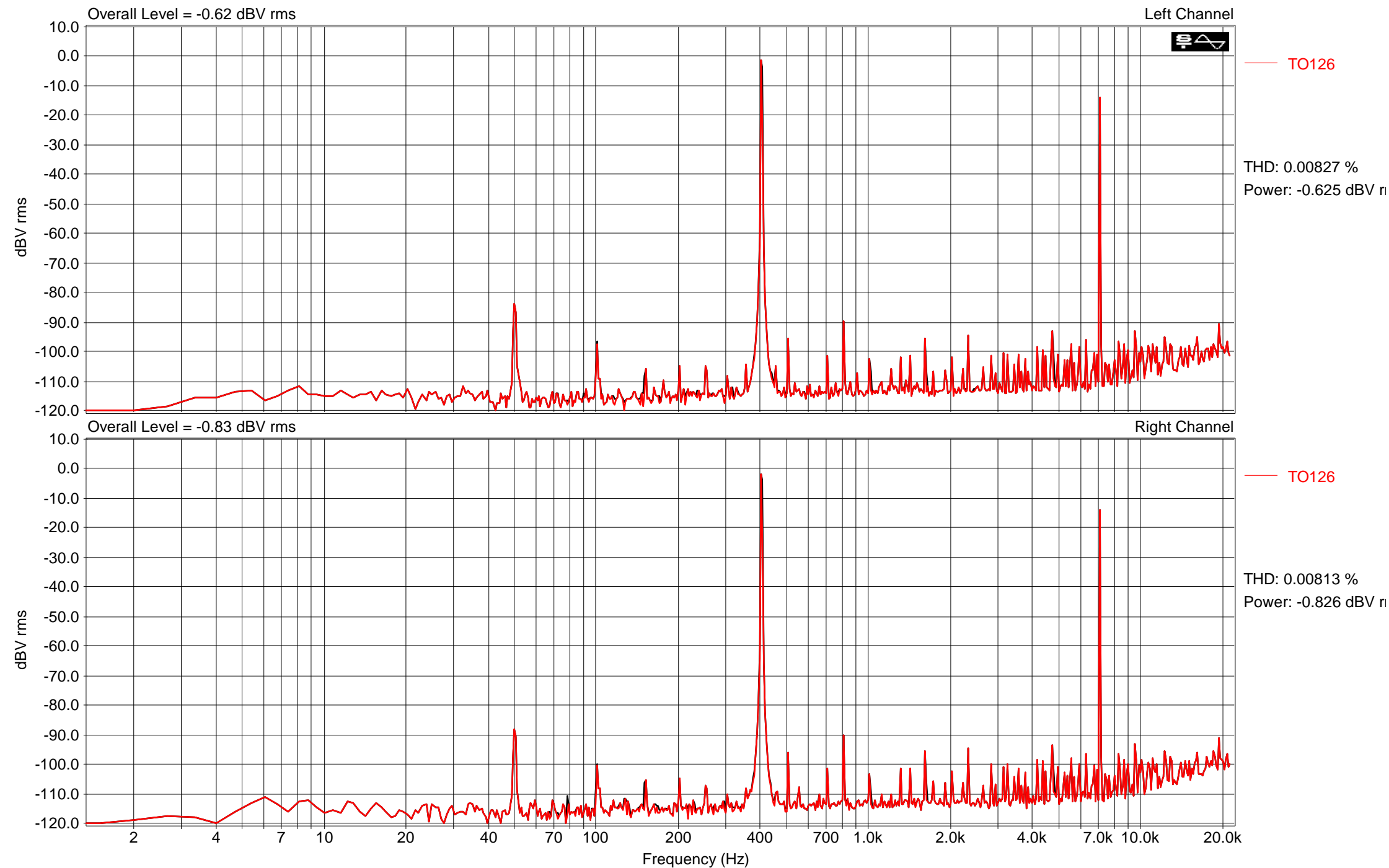
ne5534+TO126 and ad815 composite IMD test
400+7k (1=1) -1dB IMD test (load HP)

Overall Level = -0.62 dBV rms

Left Channel

TO126

THD: 0.00827 %
Power: -0.625 dBV r

Overall Level = -0.83 dBV rms

Right Channel

TO126

THD: 0.00813 %
Power: -0.826 dBV r

Frequency (Hz)

ne5534+TO126 and ad815 composite IMD test
400+7k (1=1) -1dB IMD test (load HP)

Sampling: 44100 Hz
FFT size: 65536
Averaging: 1
Window: Hanning
Overlap: 0 %

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Overall Level = -0.55 dBV rms   Left Channel

TO126
ad815

THD: 0.00857 %
Power: -0.554 dBV rms

Overall Level = -0.89 dBV rms   Right Channel

TO126
ad815

THD: 0.00828 %
Power: -0.886 dBV rms

Frequency (Hz)