

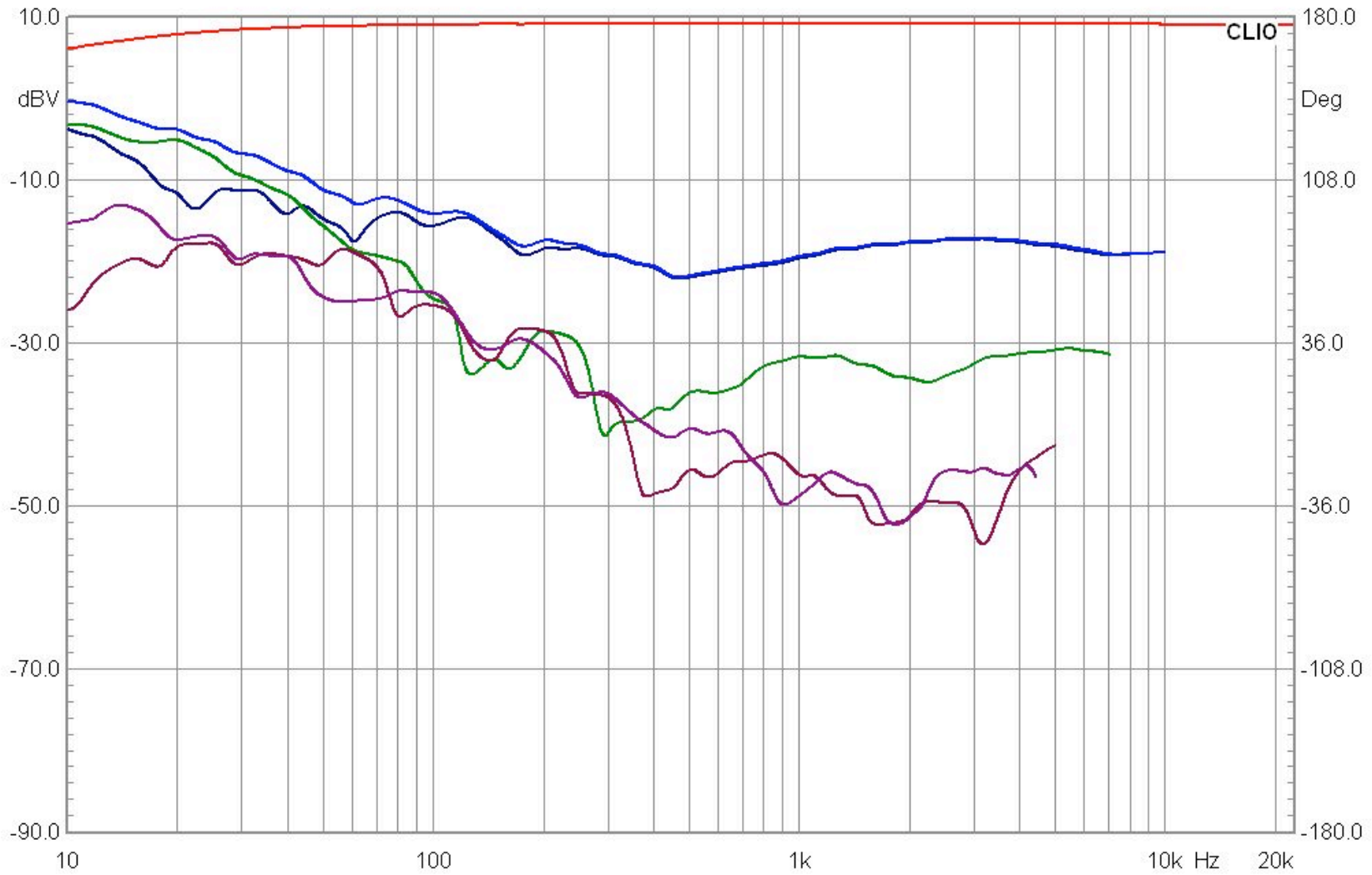
Analysis: THD Frequency: 5000.00

File: Red Rock 5000.dst

20 Hz      100 Hz      1000 Hz      5000 Hz

Sinusoidal

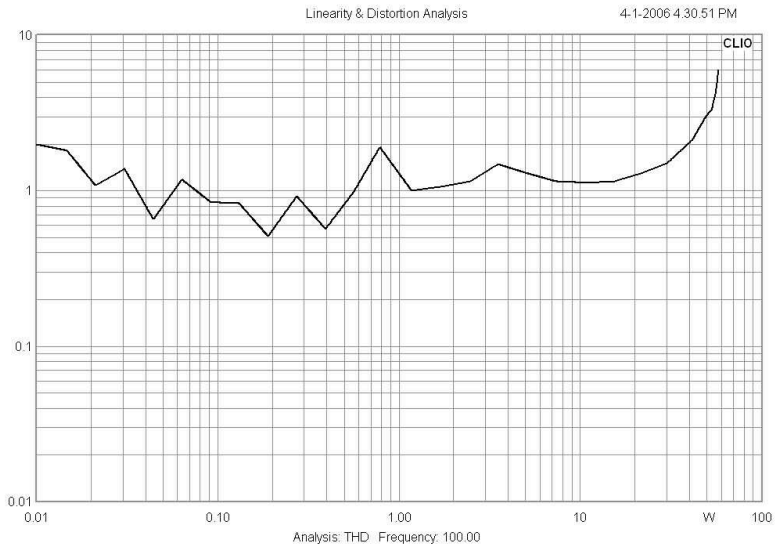
4-1-2006 4.45.00 PM



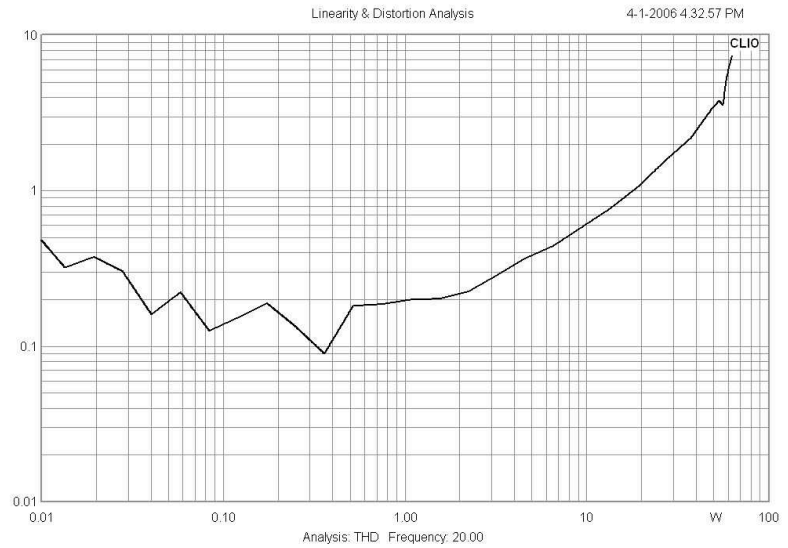
CH A dBV Resolution 1/6 Octave 1/2 Octave Delay [ms] 0.000 Dist Rise [dB] 30.00

File: Red Rock Sine 1 W.sin

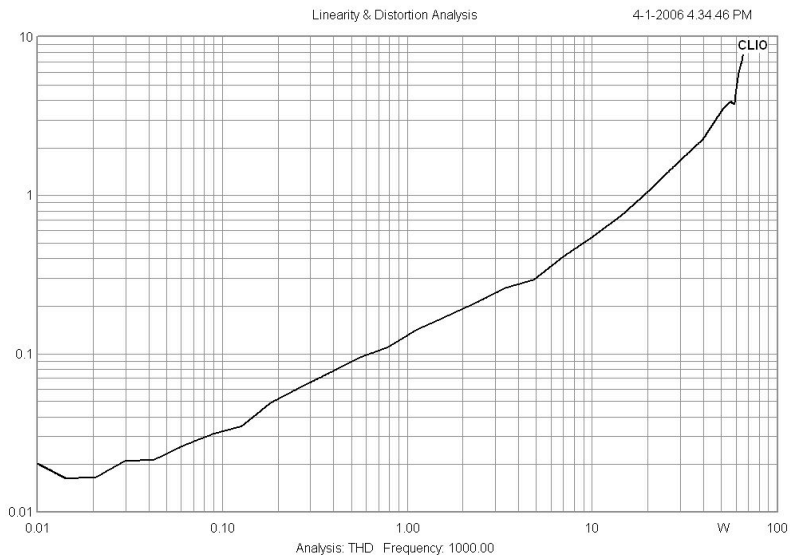
20 Hz 100 Hz 1000 Hz 5000 Hz 10,000 Hz



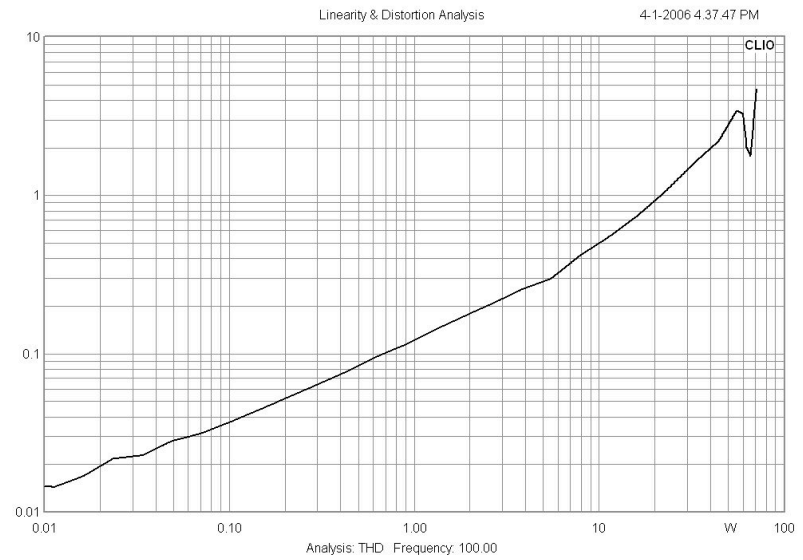
20Hz Harmonic distortion at power levels



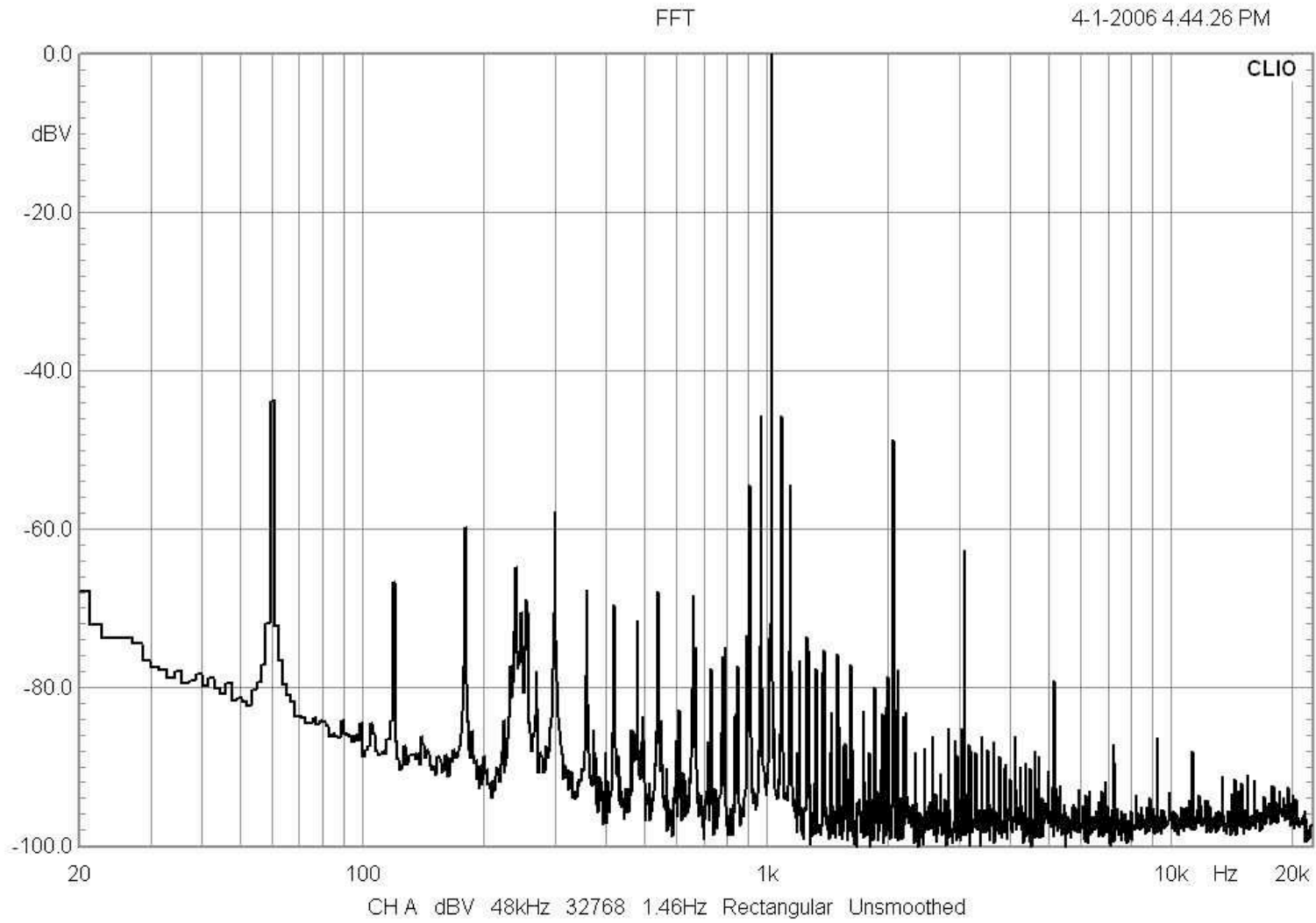
100Hz Harmonic distortion at power levels



1000Hz Harmonic distortion at power levels



5000Hz Harmonic distortion at power levels



File: Red FFT 1 W.fft

60, 120, 180, 240 Hz Harmonics result of AC Hum which is greater than -40dB down