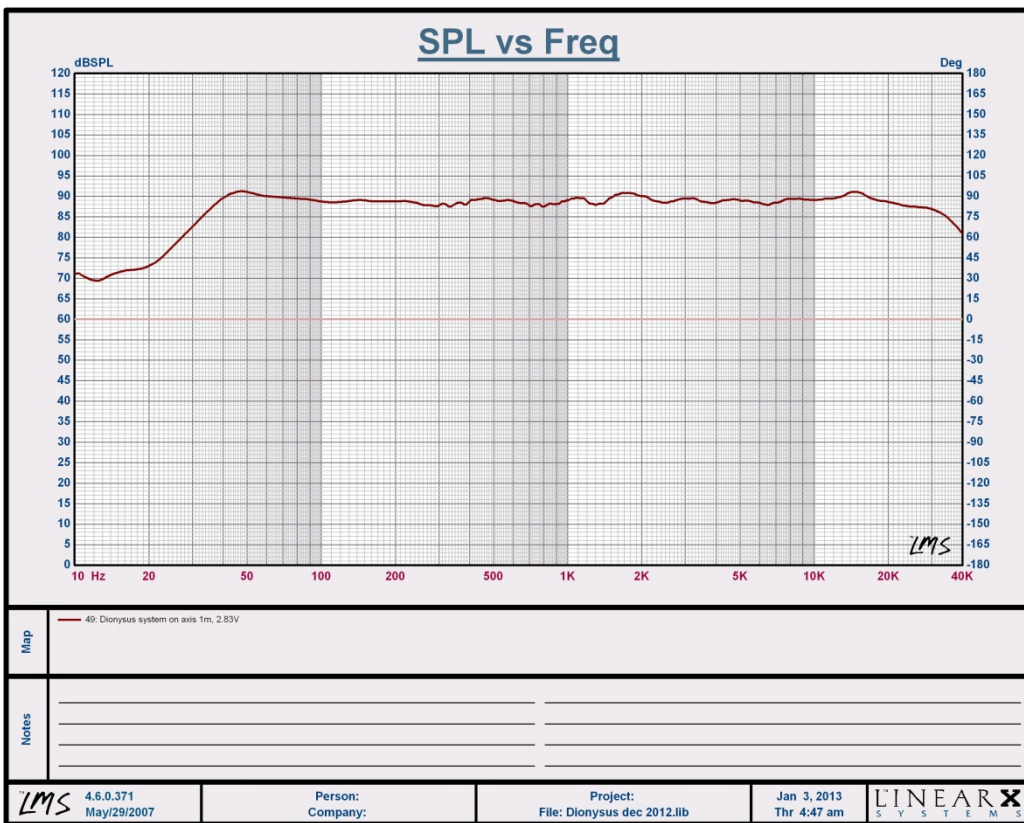
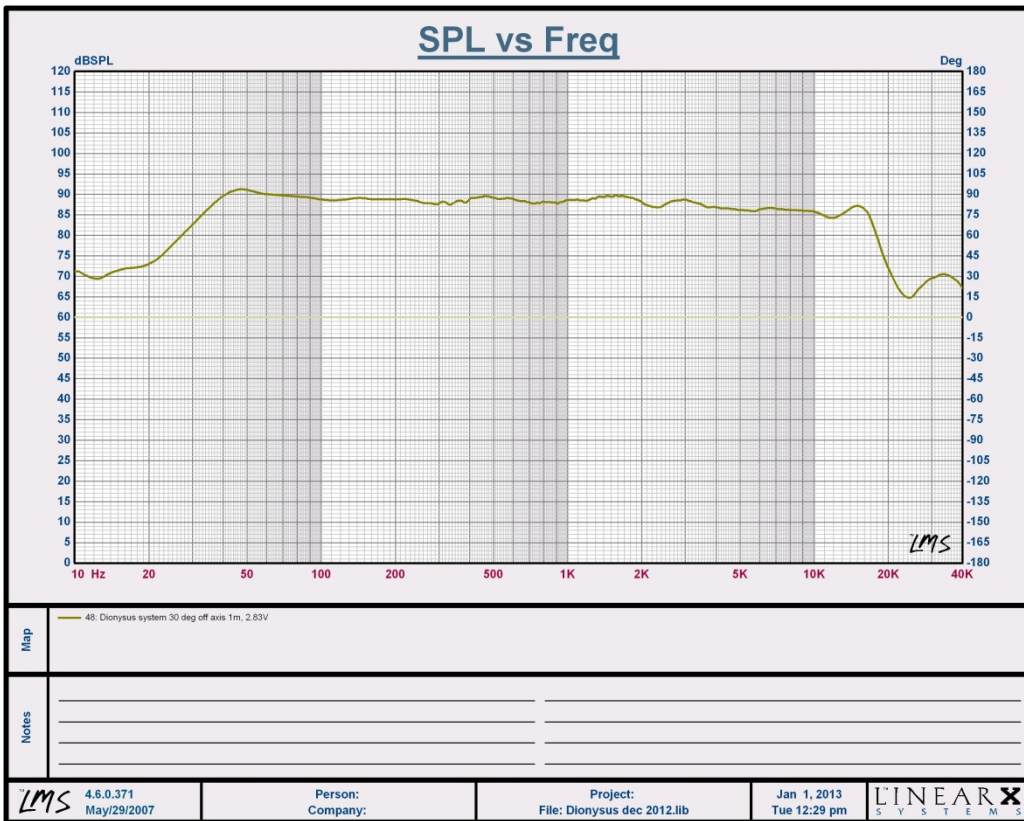


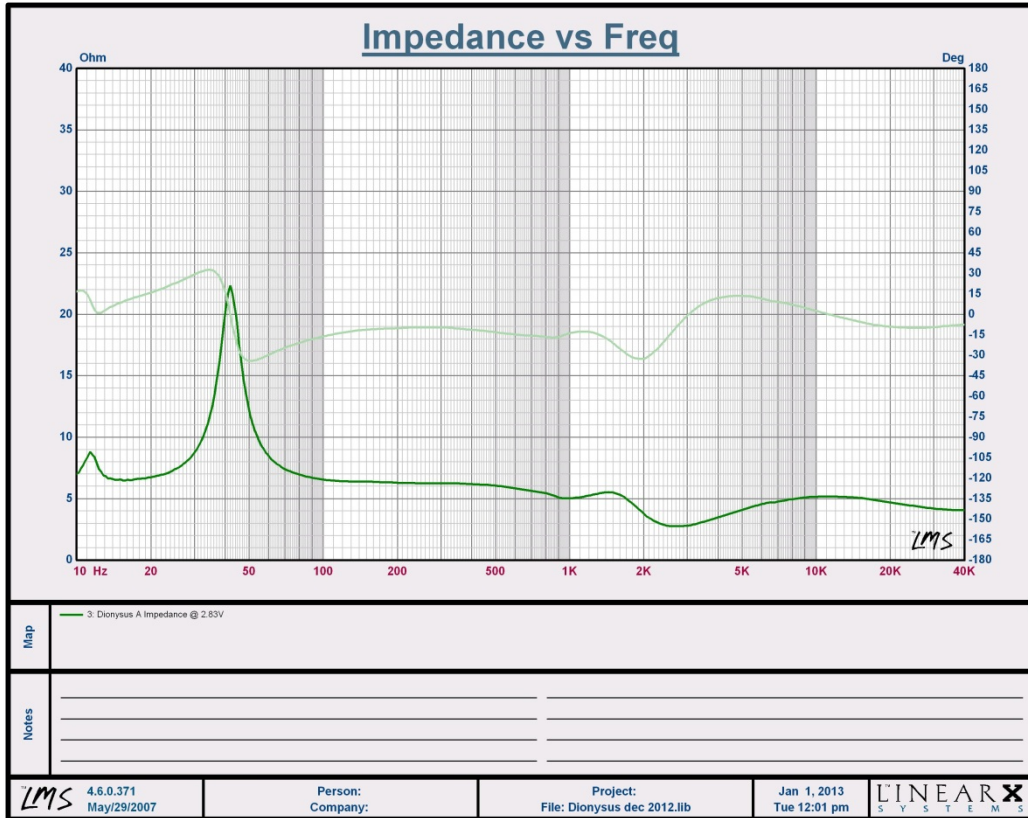
Dionysus Speaker Measurements



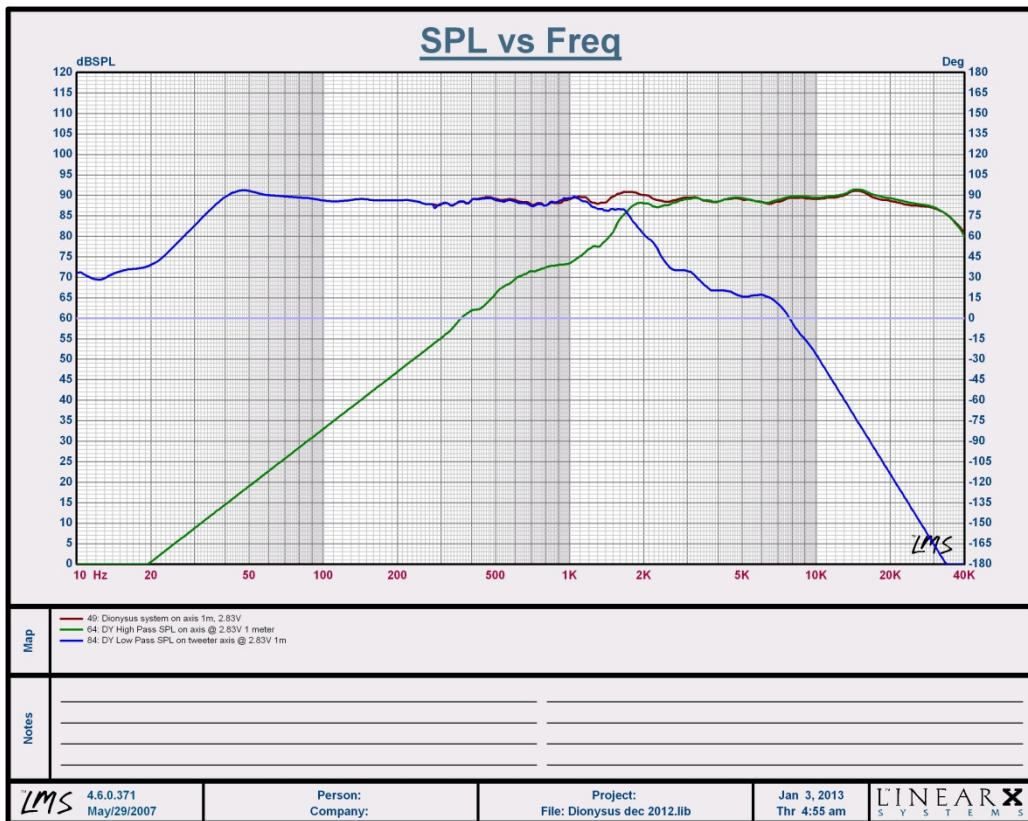
On axis SPL curve, 2.83V at 1m distance, 33Hz to 34kHz +/-3dB, 36Hz to 29kHz +/-2dB



30 degrees off axis SPL curve

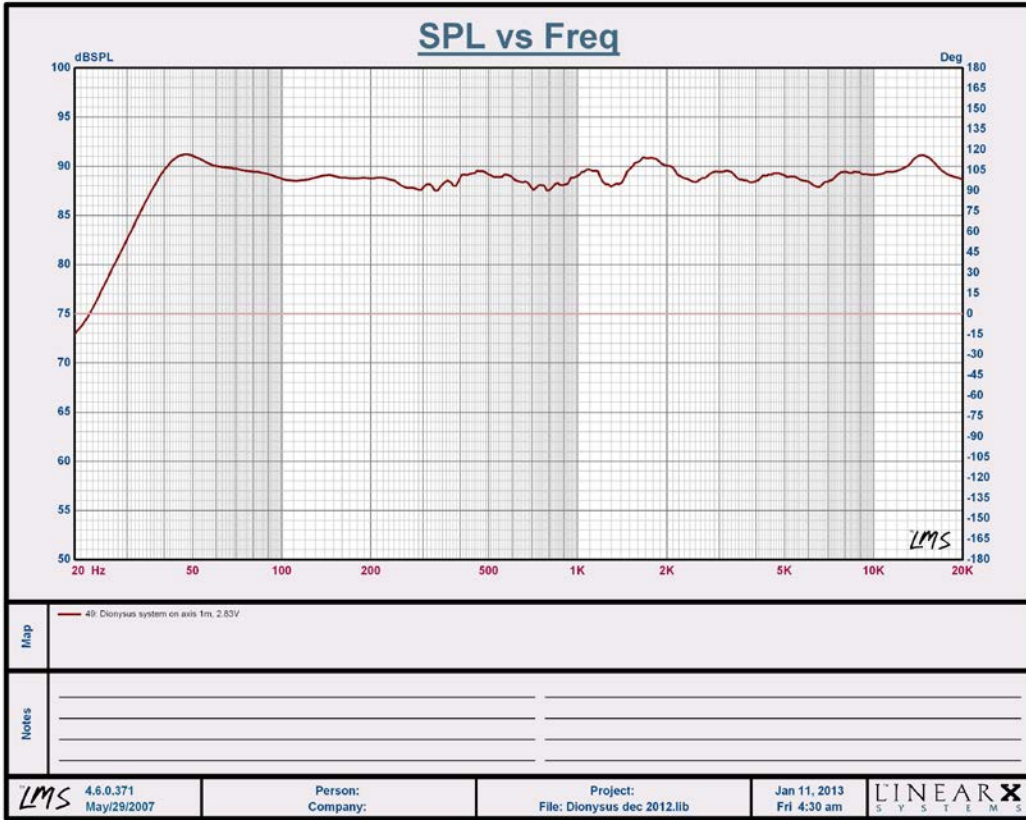


Impedance dark green, electrical phase light green

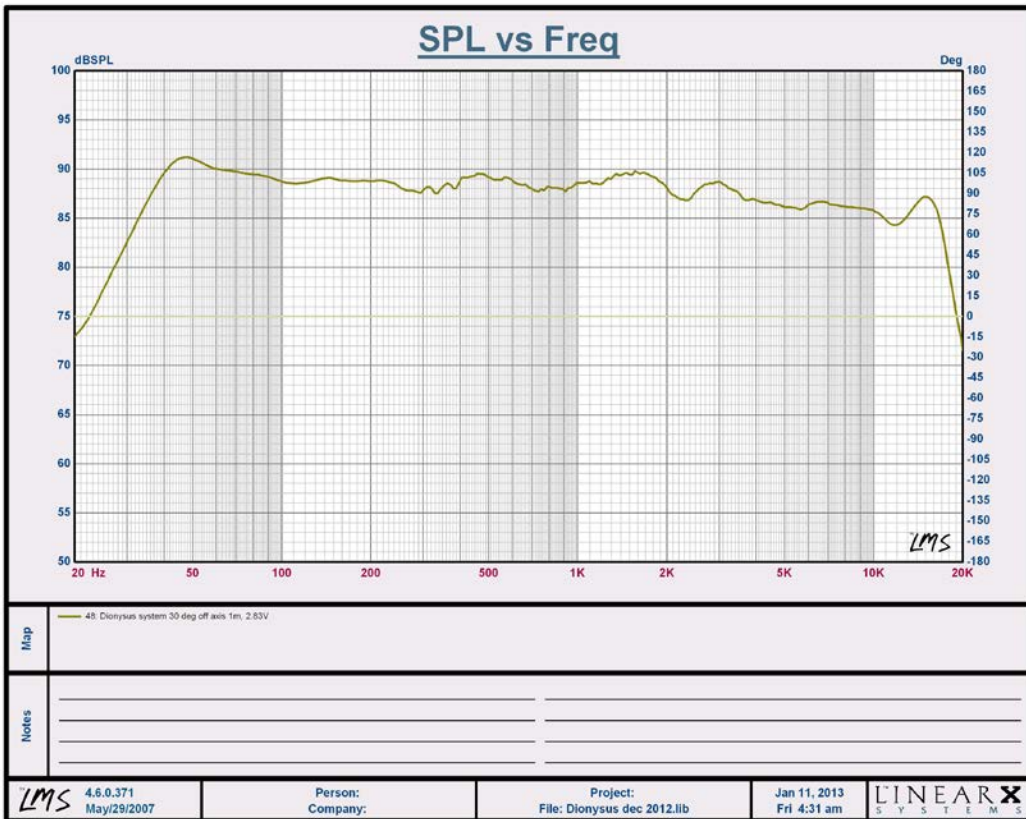


On axis low pass (blue) and high pass (green) filter SPL curves. Tails below 55dB are extrapolated.

Scaled in detail (20Hz – 20kHz, 50-100 dB SPL) for comparison with other brands and models listed on the independent "Soundstage Measurements" web page



On axis SPL curve, 2.83V at 1m distance, 33Hz to 34kHz +/-3dB, 36Hz to 29kHz +/-2dB
Scaled in detail (20Hz – 20kHz, 50-100 dB SPL) for comparison with other brands and models listed on the independent "Soundstage Measurements" web page



30 degrees off axis SPL curve