



-10d BFS signal, AK4490 and AK5397 driven at 48 kHz. Input attenuator at -10dB.



-10d BFS signal, AK4490 and AK5397 driven at 96 kHz. Input attenuator at -10dB.



-10dBSIN signal, AK4490 and AK5397 driven at 192 kHz. Input attenuator at -10dB.

JensH 150812
All measurements:
32k FFT
Average over 10