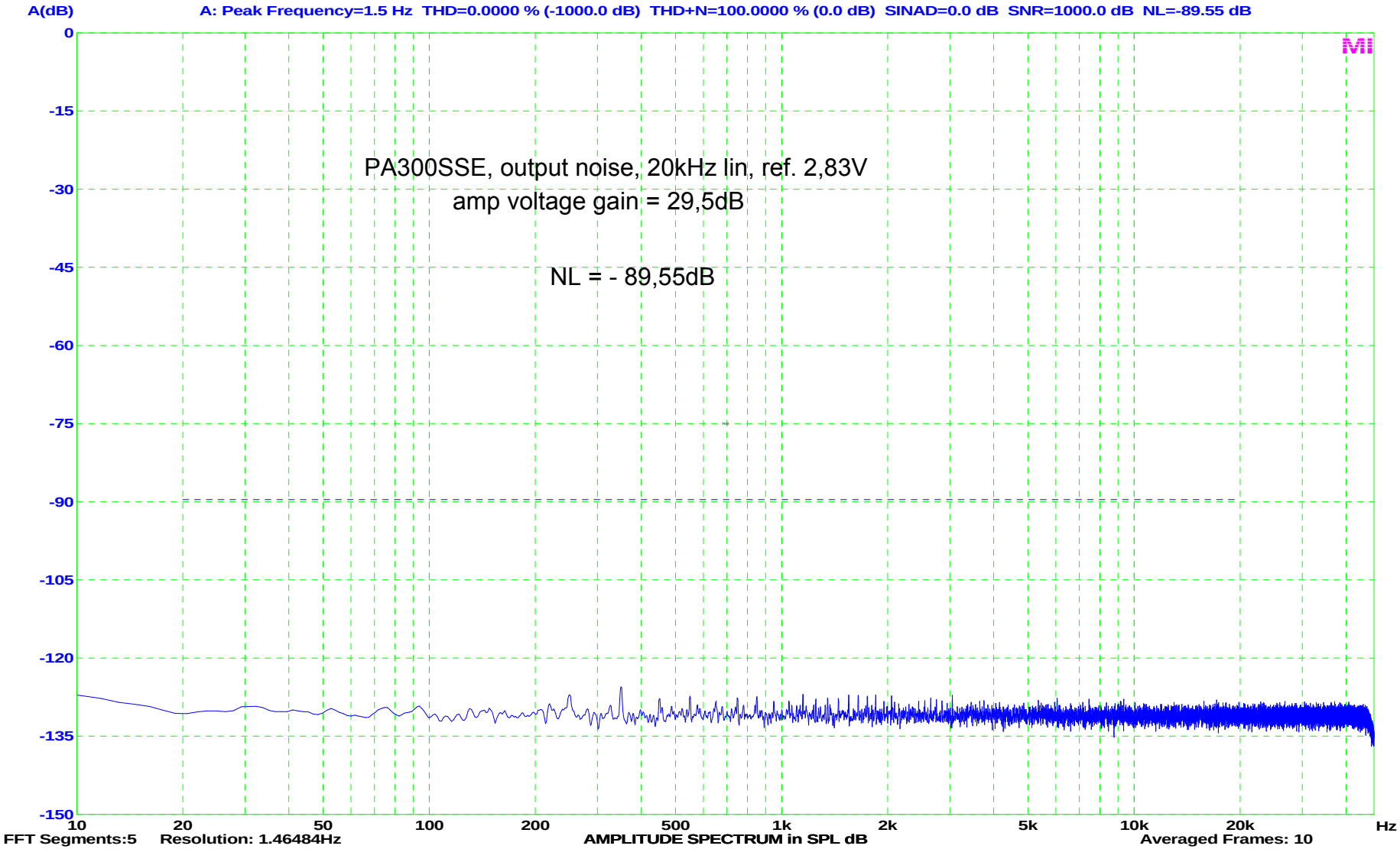
A(dB)
A: Peak Frequency=1.5 Hz THD=0.0000 % (-1000.0 dB) THD+N=100.0000 % (0.0 dB) SINAD=0.0 dB SNR=1000.0 dB NL=-89.55 dB
0
-15
-30
-45
-60
-75
-90
-105
-120
-135
-150
PA300SSE, output noise, 20kHz lin, ref. 2,83V
amp voltage gain = 29,5dB
NL = - 89,55dB
10
20
50
100
200
500
1k
2k
5k
10k
20k
Hz
FFT Segments:5
Resolution: 1.46484Hz
AMPLITUDE SPECTRUM in SPL dB
Averaged Frames: 10