

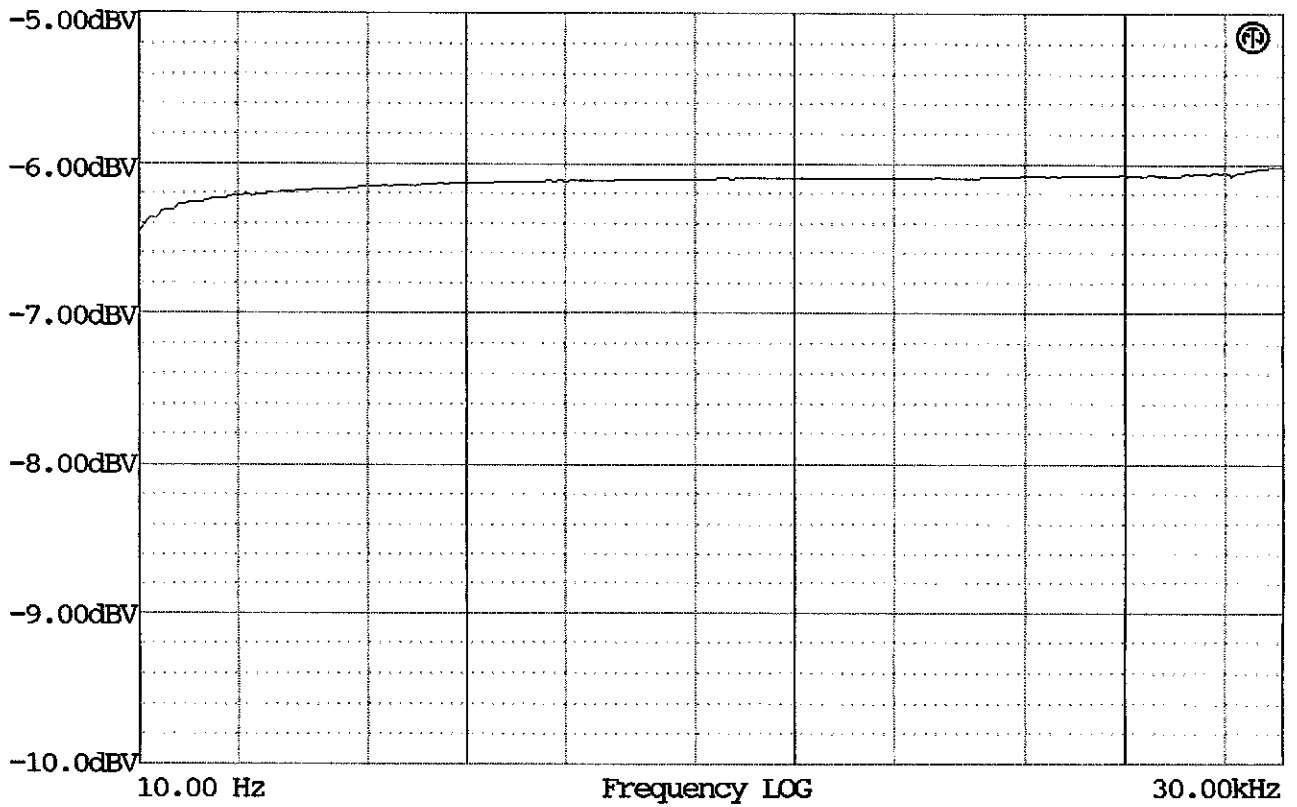
LEVEL  
17.01.2010  
18:25:19

Output: Analog  
Imp: <150hm  
Sine  
0.00dBV 250.7 Hz

Input: Analog  
Imp:100kOhm

Filter:  
Off

A:-6.10dBV 250.7 Hz



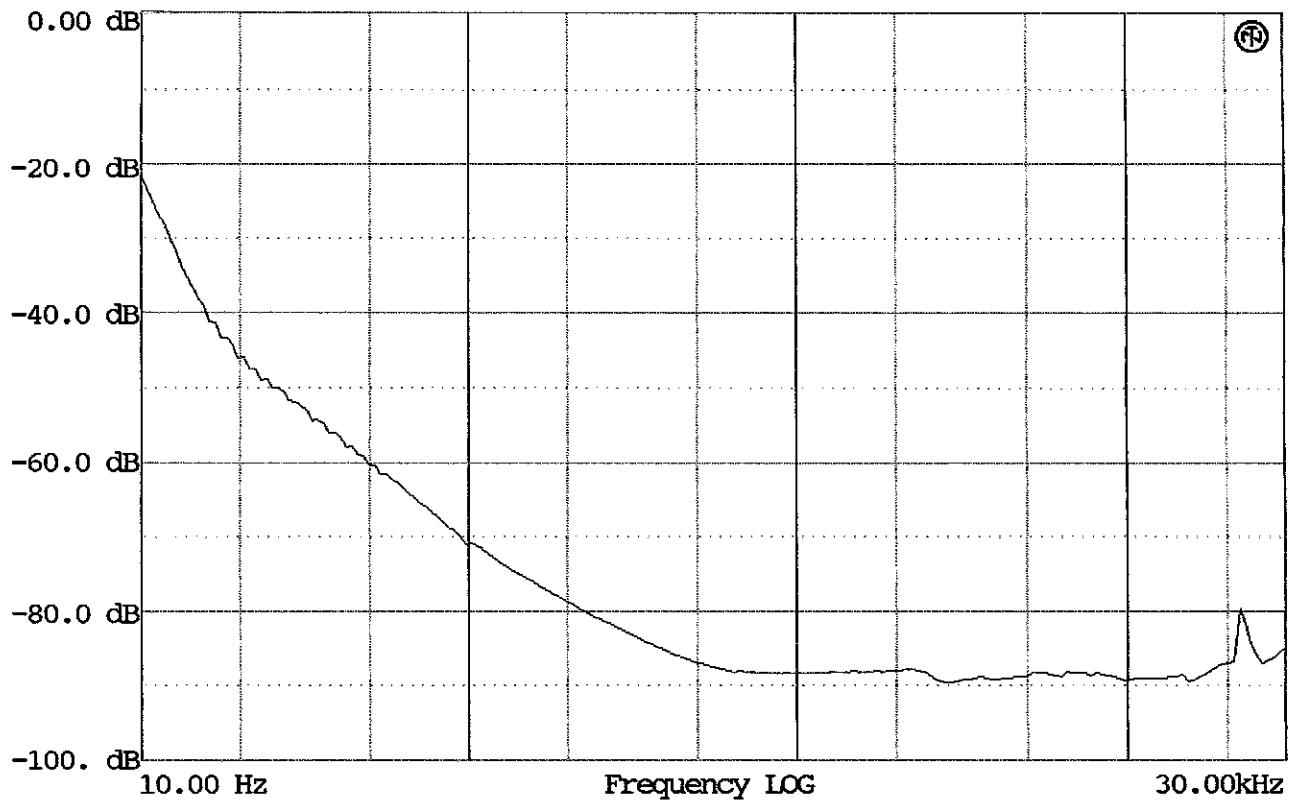
THD+N  
17.01.2010  
18:35:53

Output: Analog  
Imp: <150hm  
Sine  
0.00dBV 250.7 Hz

Input: Analog  
Imp:100kOhm

Filter:  
Off

A:-6.09dBV 250.7 Hz



LOP222 SPWTR2

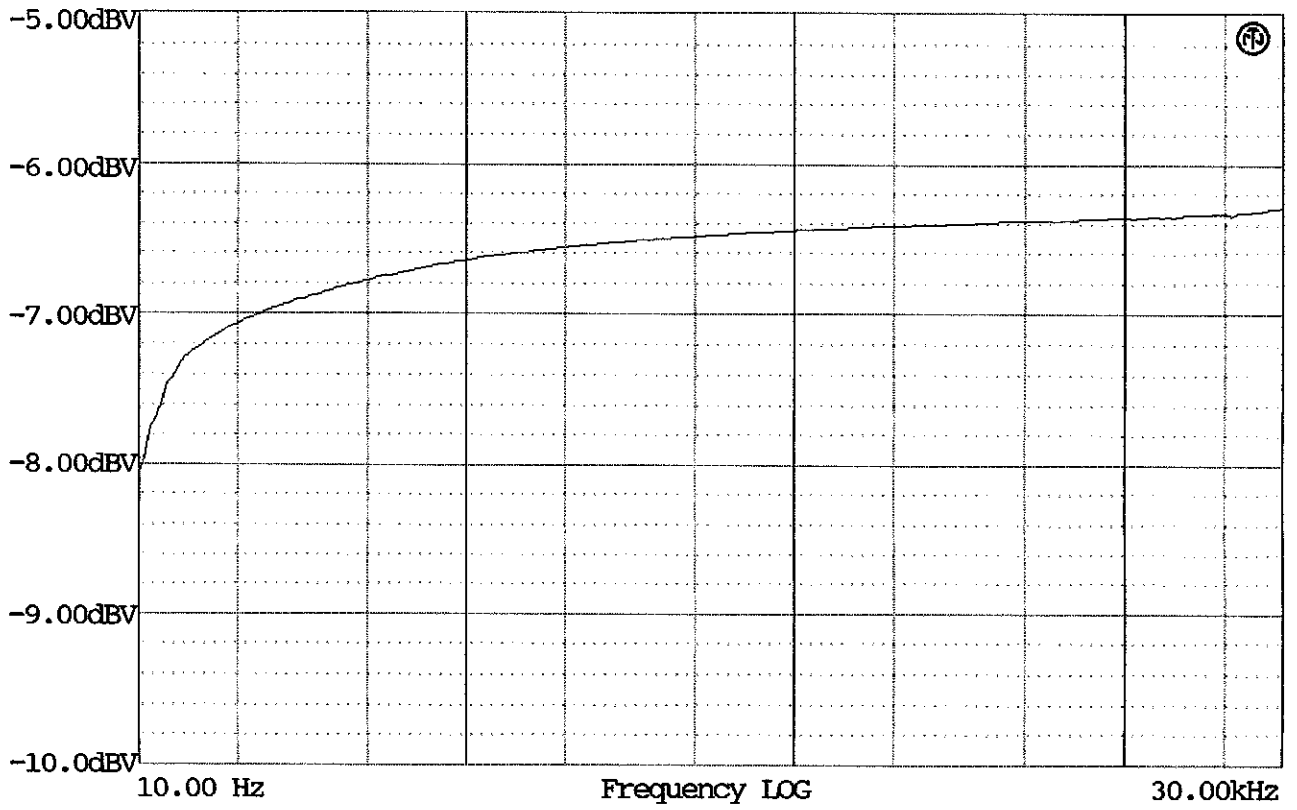
LEVEL  
17.01.2010  
18:05:57

Output: Analog  
Imp: 200Ohm  
Sine  
0.00dBV 250.7 Hz

Input: Analog  
Imp: 100kOhm

Filter:  
Off

A: -6.52dBV 250.7 Hz



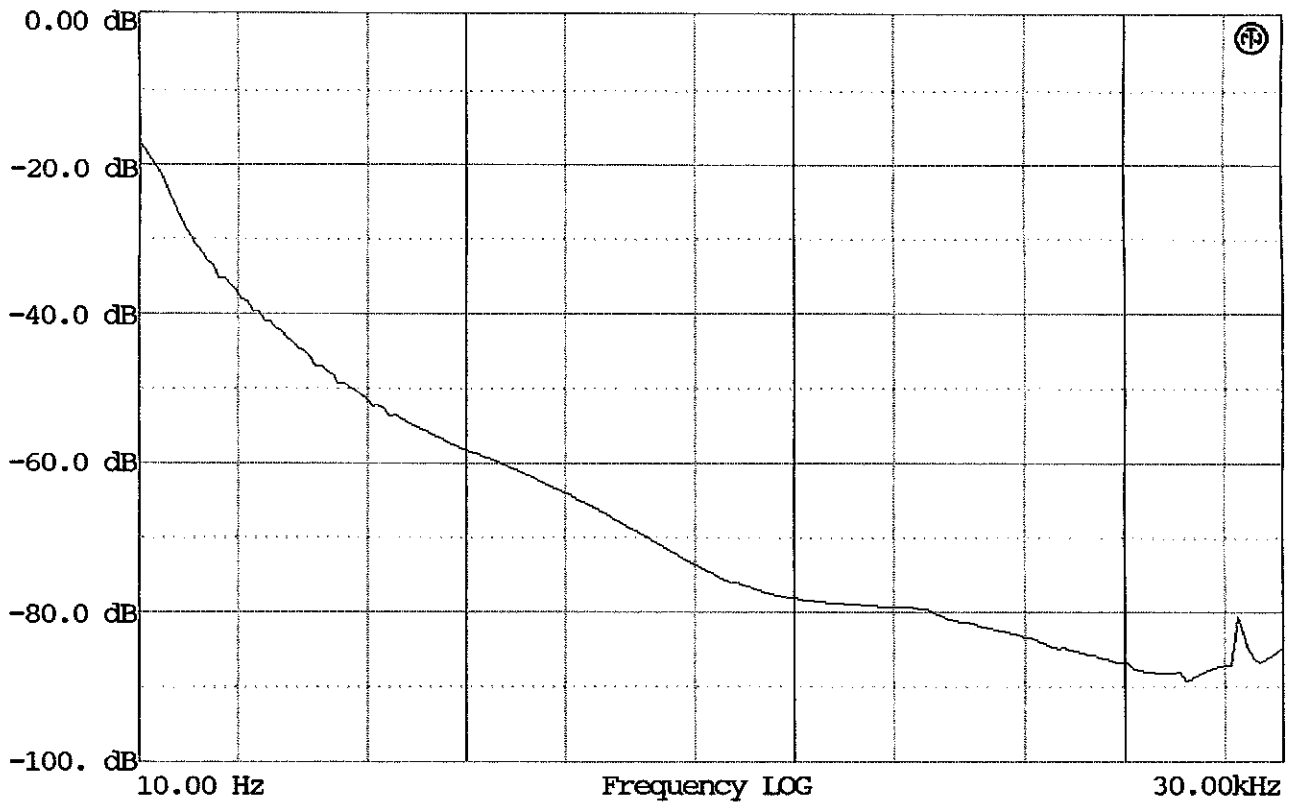
THD+N  
17.01.2010  
18:15:43

Output: Analog  
Imp: 200Ohm  
Sine  
0.00dBV 250.7 Hz

Input: Analog  
Imp: 100kOhm

Filter:  
Off

A: -6.52dBV 250.7 Hz



LOTTED SPUTER

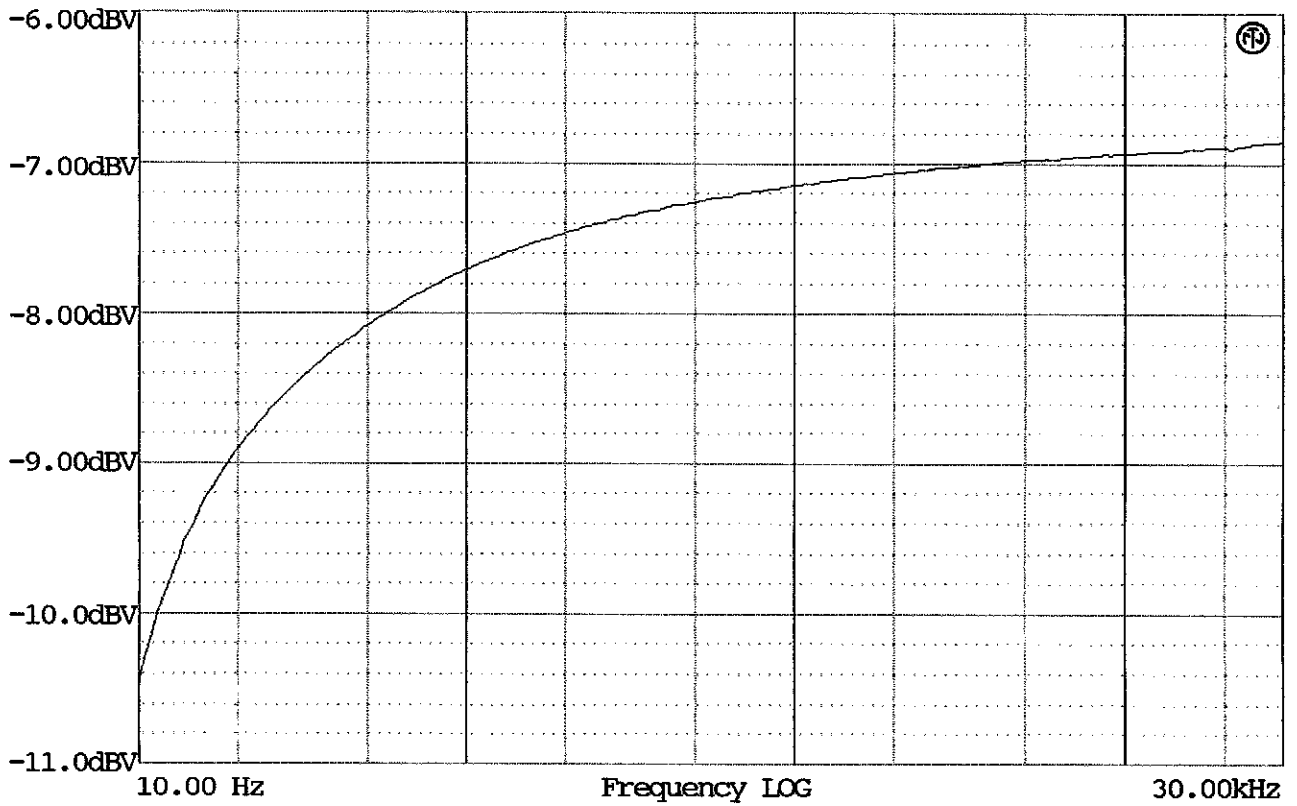
LEVEL  
17.01.2010  
18:17:32

Output: Analog  
Imp: 600Ohm  
Sine  
0.00dBV 250.7 Hz

Input: Analog  
Imp: 100kOhm

Filter:  
Off

A: -7.38dBV 250.7 Hz



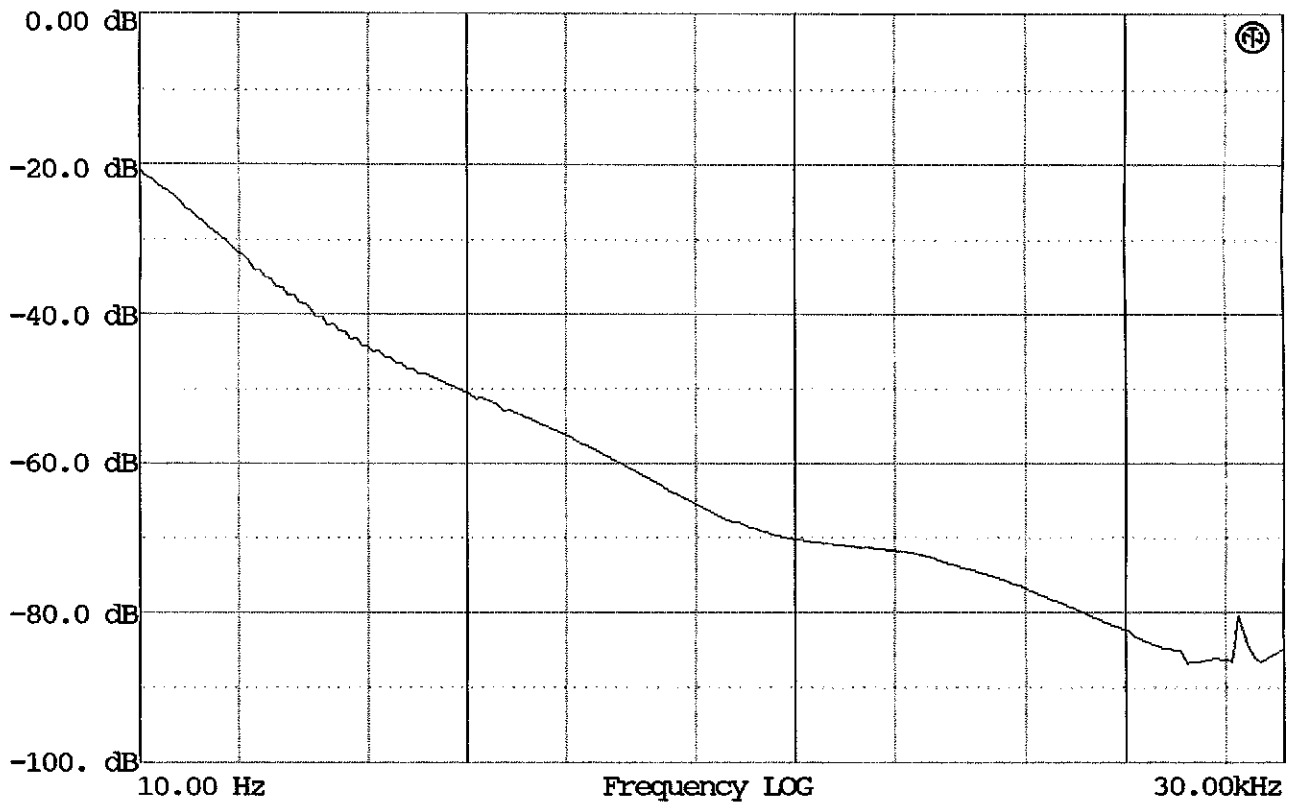
THD+N  
17.01.2010  
18:23:00

Output: Analog  
Imp: 600Ohm  
Sine  
0.00dBV 250.7 Hz

Input: Analog  
Imp: 100kOhm

Filter:  
Off

A: -7.37dBV 250.7 Hz



LORRAN SP4TRZ

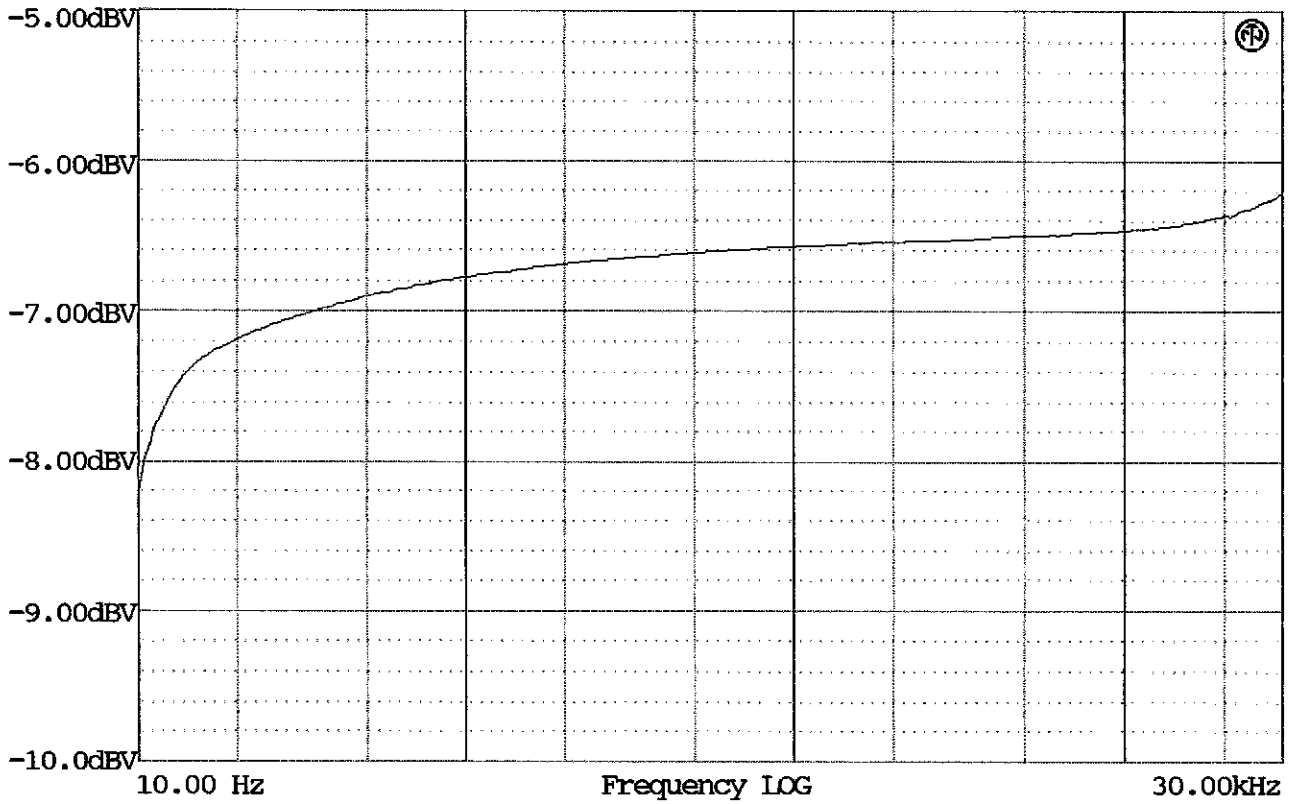
LEVEL  
17.01.2010  
18:41:40

Output: Analog  
Imp: 200Ohm  
Sine  
0.00dBV 250.7 Hz

Input: Analog  
Imp: 100kOhm

Filter:  
Off

A: -6.65dBV 250.7 Hz



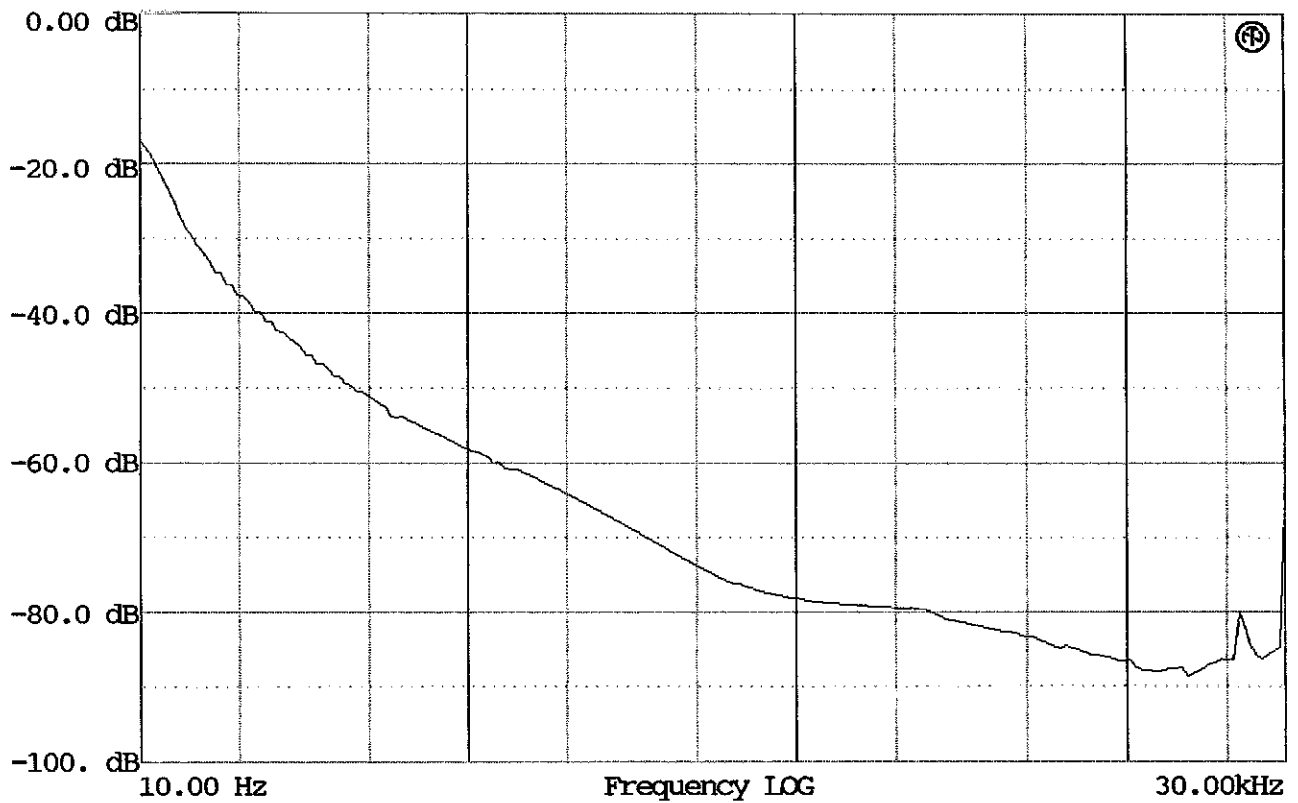
THD+N  
17.01.2010  
18:47:13

Output: Analog  
Imp: 200Ohm  
Sine  
0.00dBV 250.7 Hz

Input: Analog  
Imp: 100kOhm

Filter:  
Off

A: -6.65dBV 250.7 Hz



*LOKAL SP4TRR + 4k711 nF*

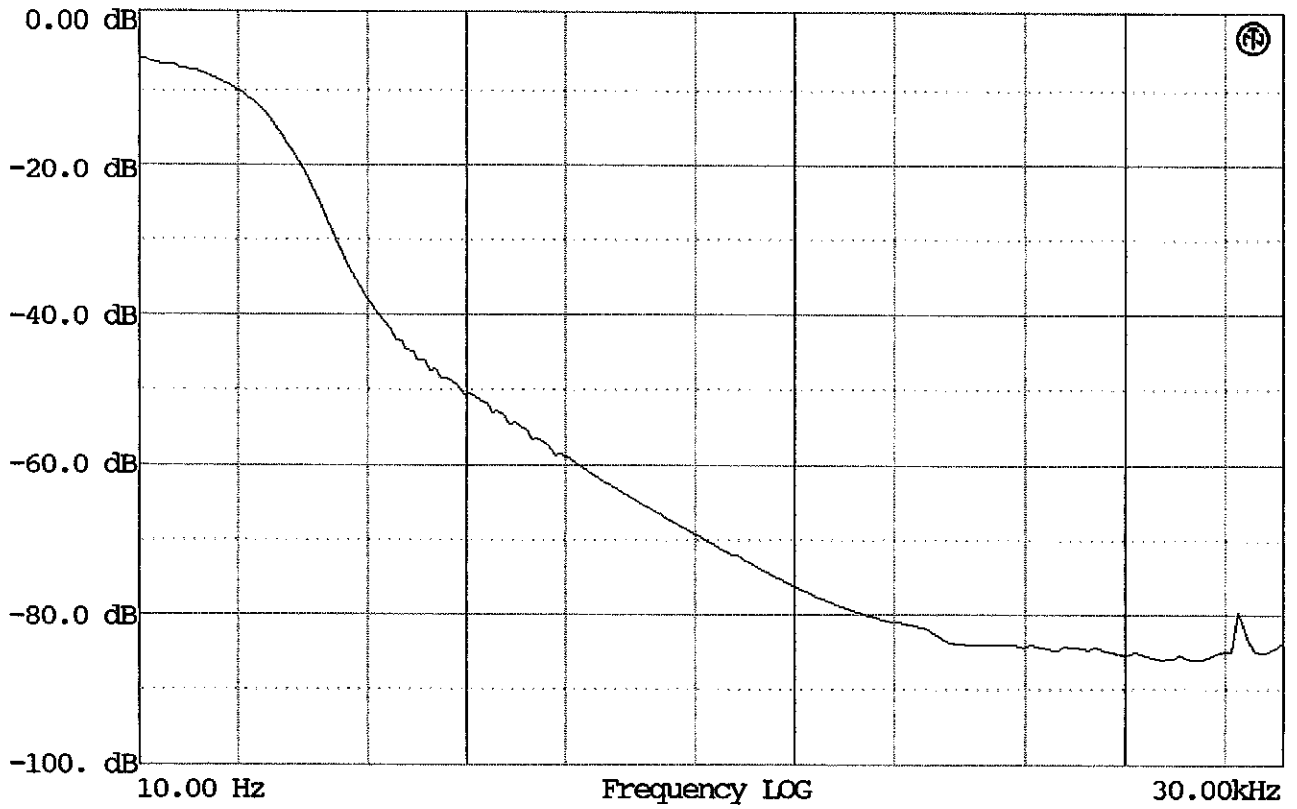
THD+N  
17.01.2010  
18:52:49

Output: Analog  
Imp: 200Ohm  
Sine  
10.0dBV 250.7 Hz

Input: Analog  
Imp: 100kOhm

Filter:  
Off

A: 3.39dBV 250.7 Hz



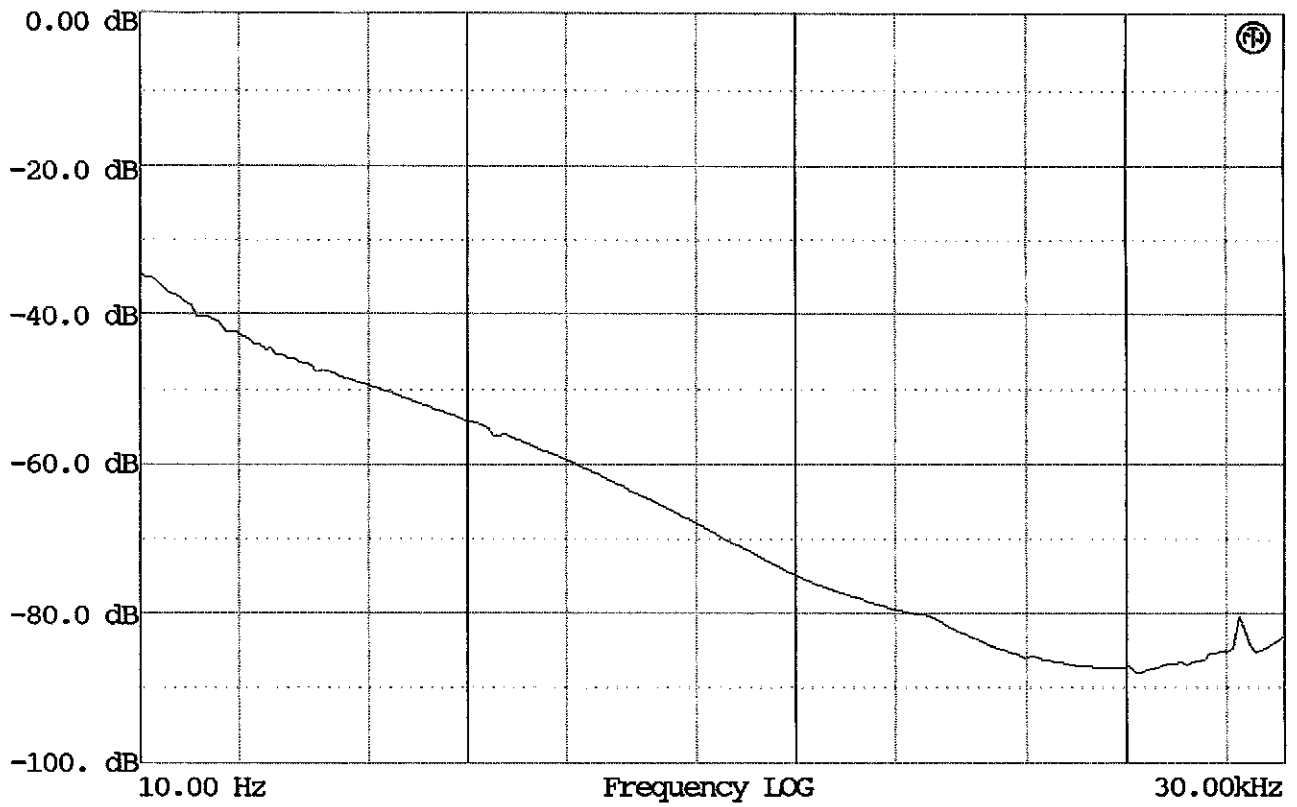
THD+N  
17.01.2010  
18:58:18

Output: Analog  
Imp: 200Ohm  
Sine  
-10.0dBV 250.7 Hz

Input: Analog  
Imp: 100kOhm

Filter:  
Off

A: -16.7dBV 250.7 Hz



LOBBEL 874722 + 4k7 11 1kF

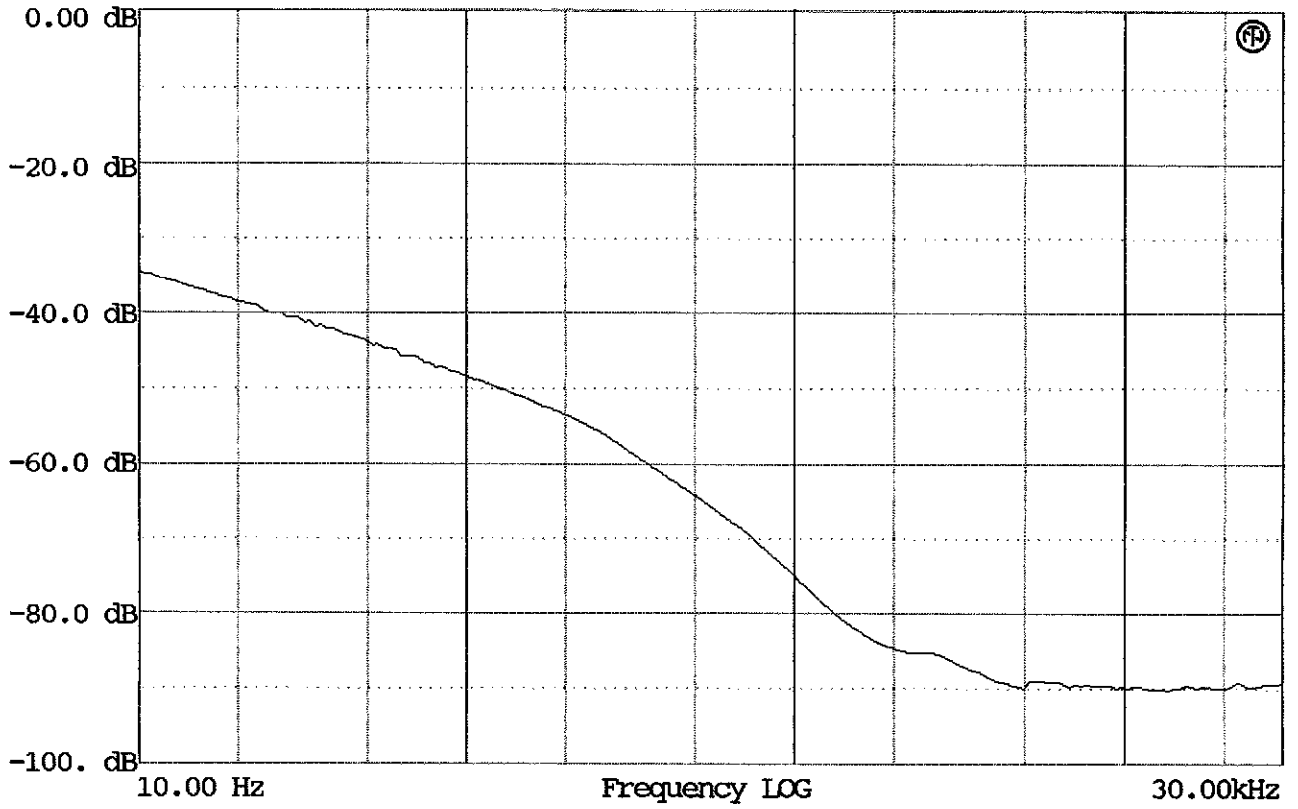
THD+N  
17.01.2010  
19:05:33

Output: Analog  
Imp: 200Ohm  
Sine  
-20.0dBV 250.7 Hz

Input: Analog  
Imp: 100kOhm

Filter:  
AUDIOBP

A: -26.7dBV 250.7 Hz



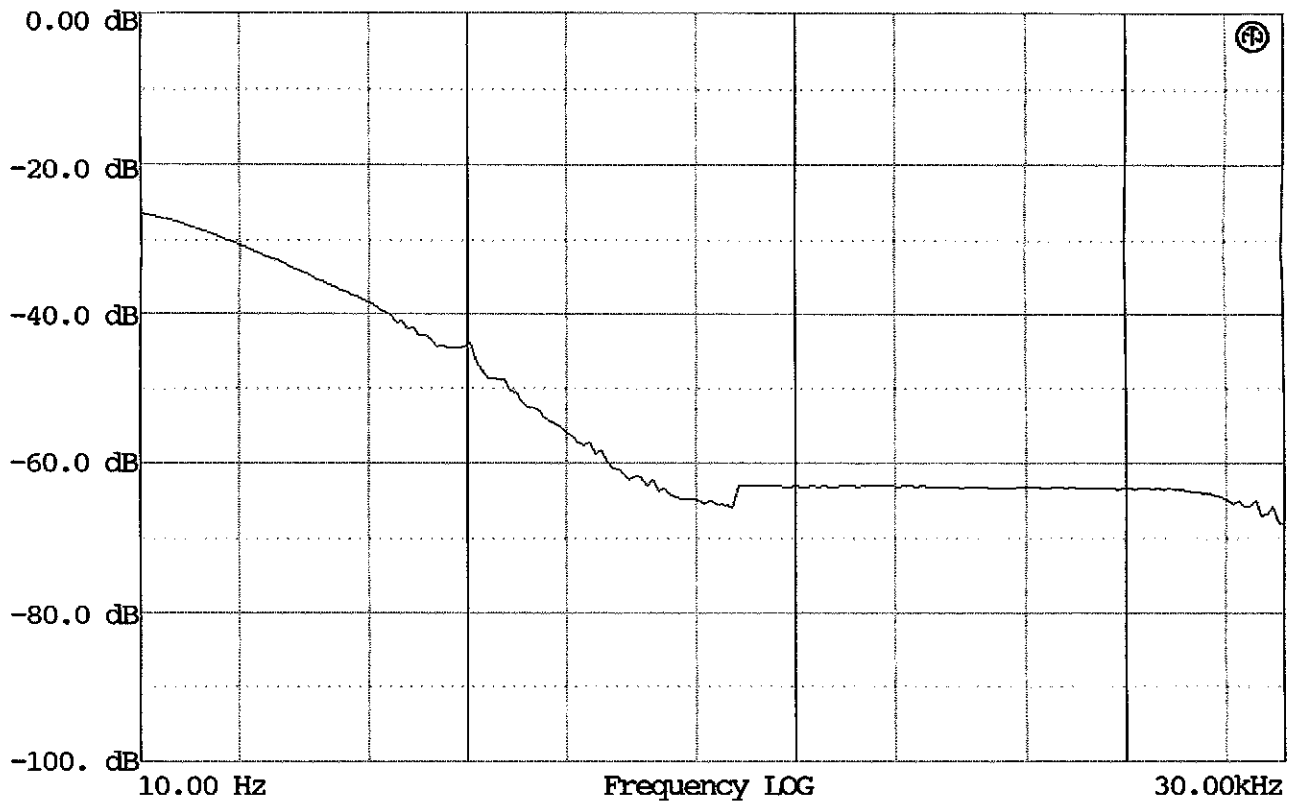
THD+N  
17.01.2010  
19:12:14

Output: Analog  
Imp: 200Ohm  
Sine  
-40.0dBV 250.7 Hz

Input: Analog  
Imp: 100kOhm

Filter:  
AUDIOBP

A: -46.6dBV 250.7 Hz



LORBER & PITAL + 4k7/1uF