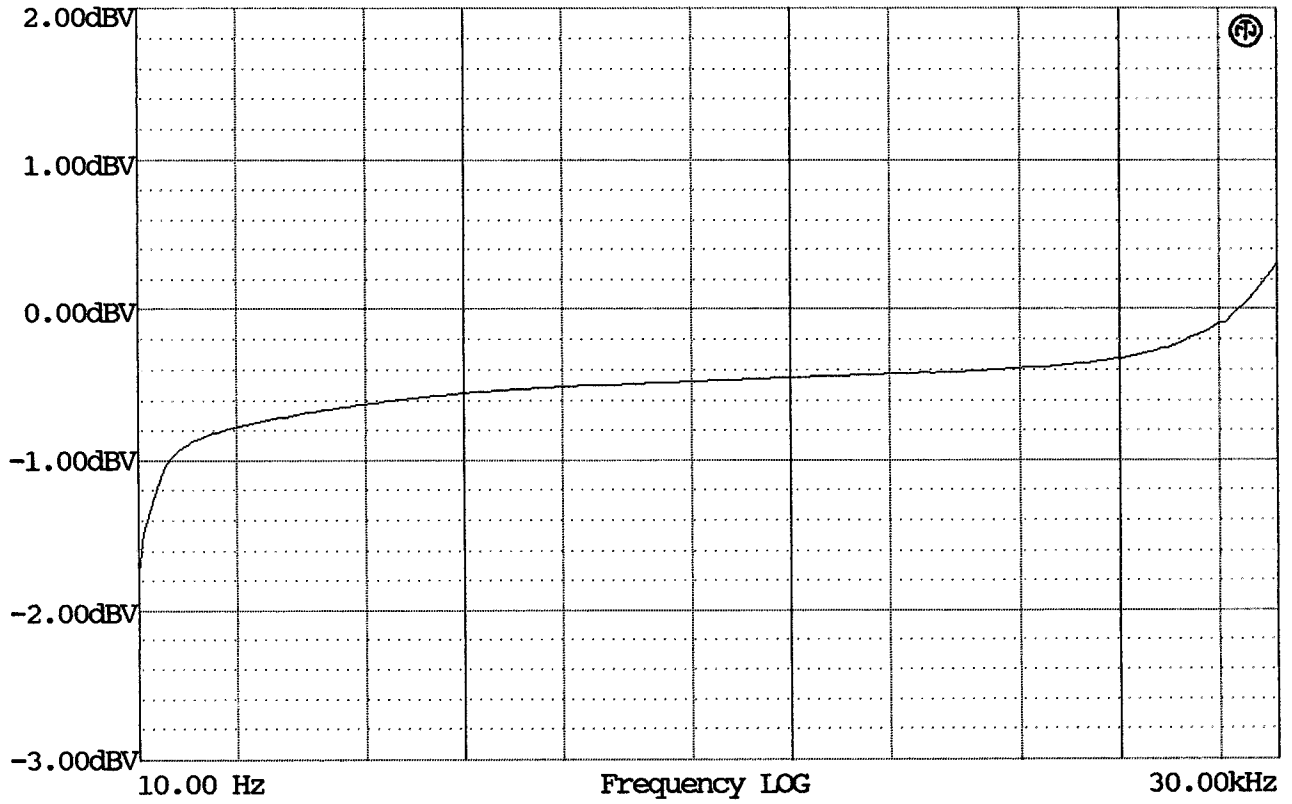


**LEVEL**  
09.03.2010  
00:18:41

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

Input: Analog  
Imp: 100kOhm  
B: -0.48dBV 250.7 Hz

Filter:  
Off

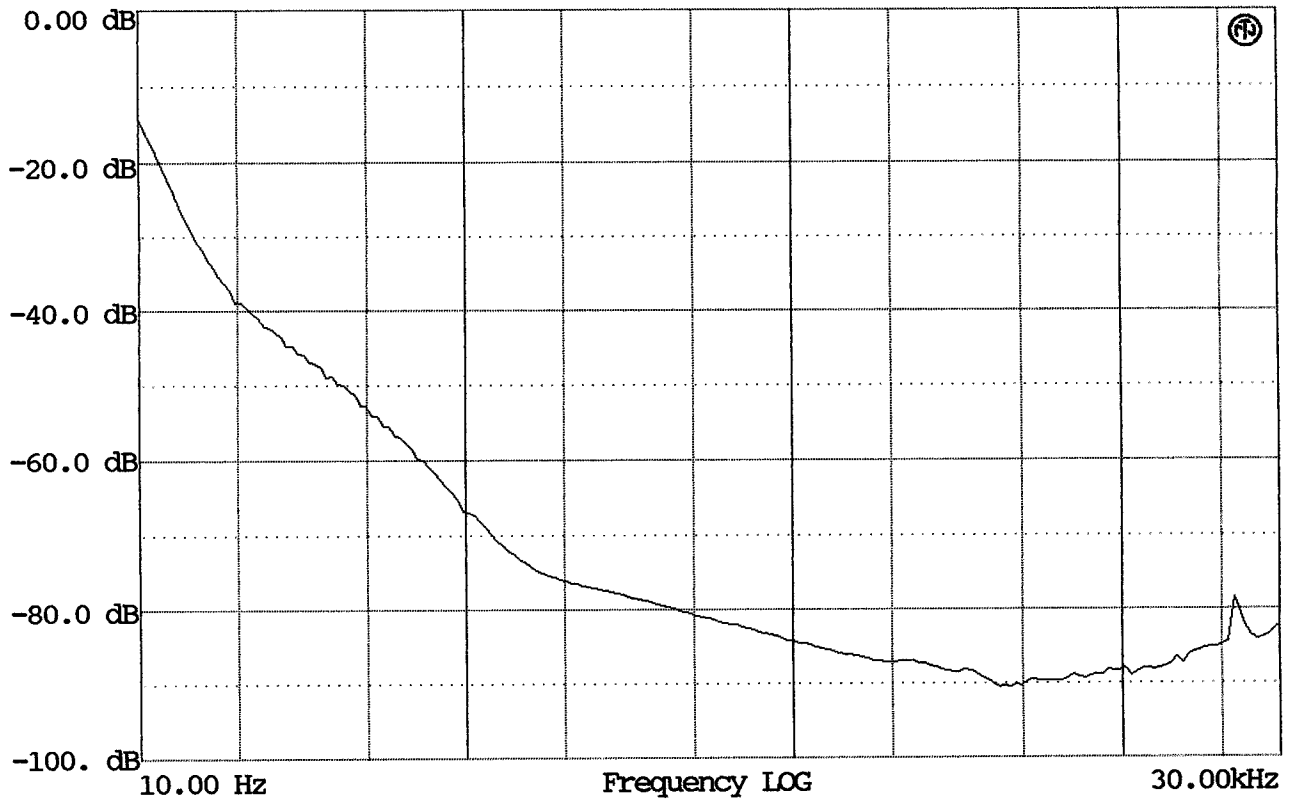


**THD+N**  
09.03.2010  
00:24:08

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

Input: Analog  
Imp: 100kOhm  
B: -0.48dBV 250.7 Hz

Filter:  
Off

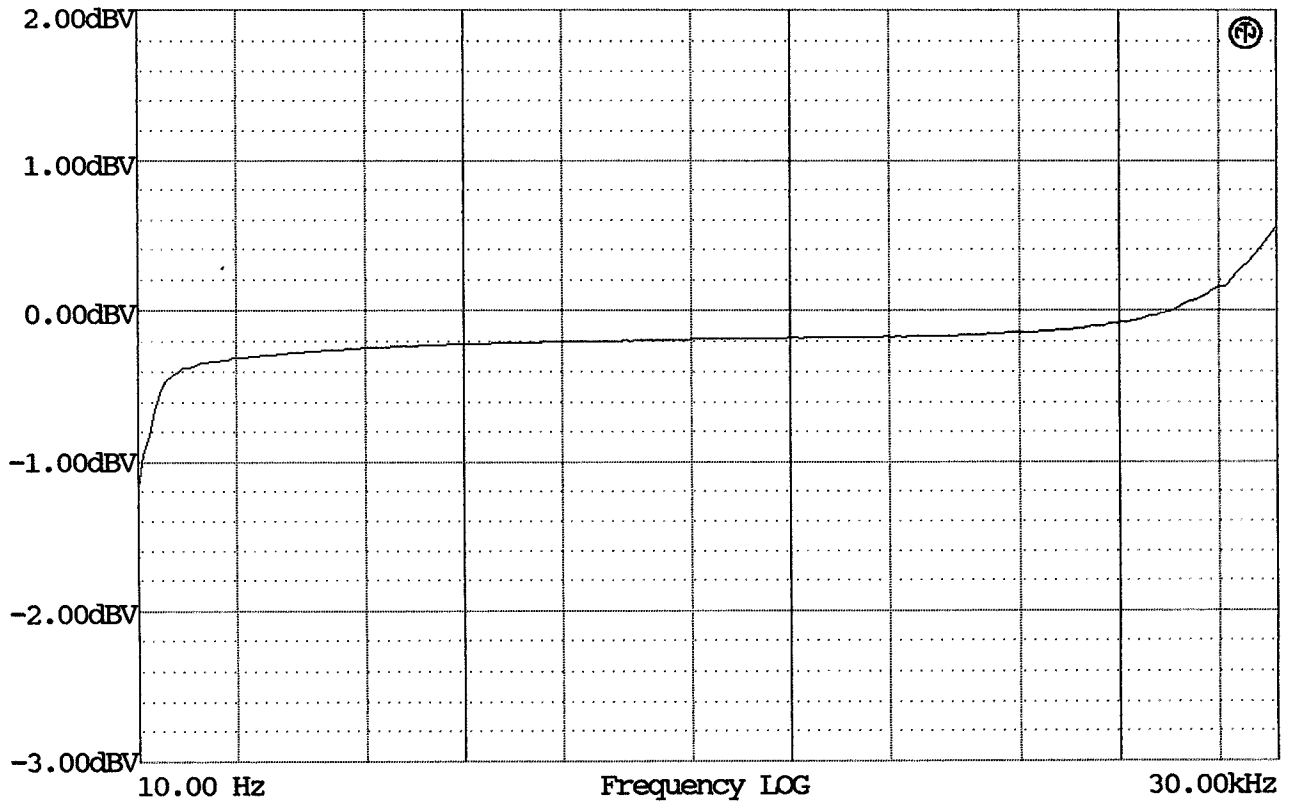


**LEVEL**  
08.03.2010  
19:56:50

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

Input: Analog  
Imp: 100kOhm  
B: -0.17dBV 250.7 Hz

Filter:  
Off

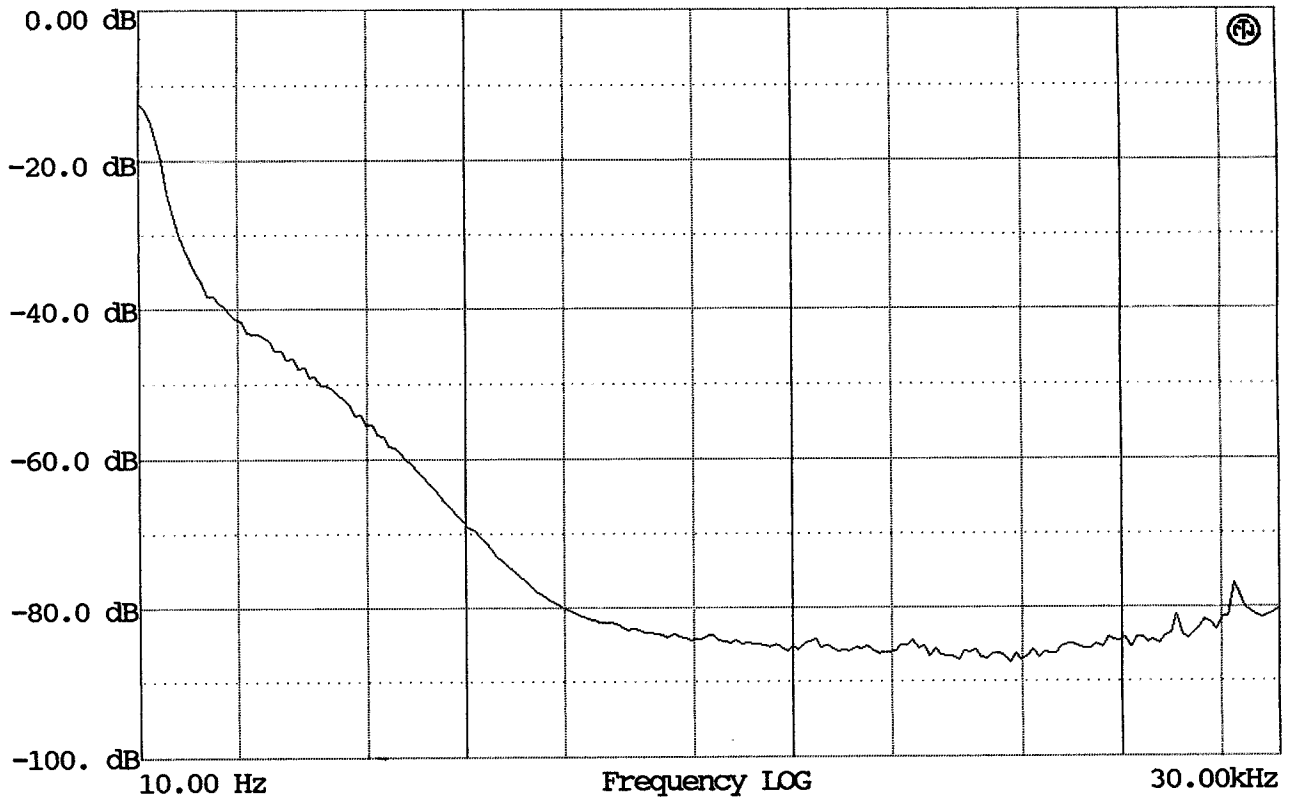


**THD+N**  
08.03.2010  
20:04:18

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

Input: Analog  
Imp: 100kOhm  
B: -0.17dBV 250.7 Hz

Filter:  
Off

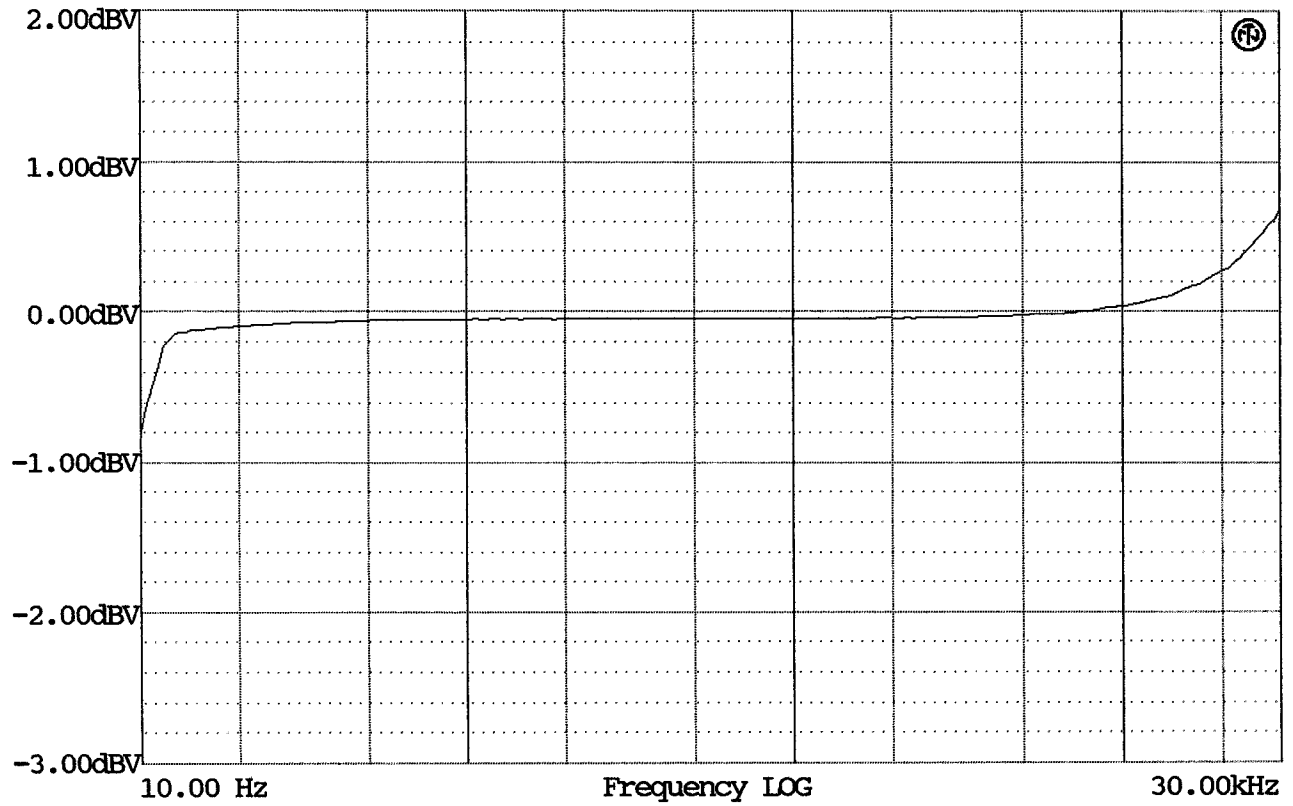


**LEVEL**  
09.03.2010  
00:25:51

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

Input: Analog  
Imp:100kOhm  
B:-0.03dBV 250.7 Hz

Filter:  
Off

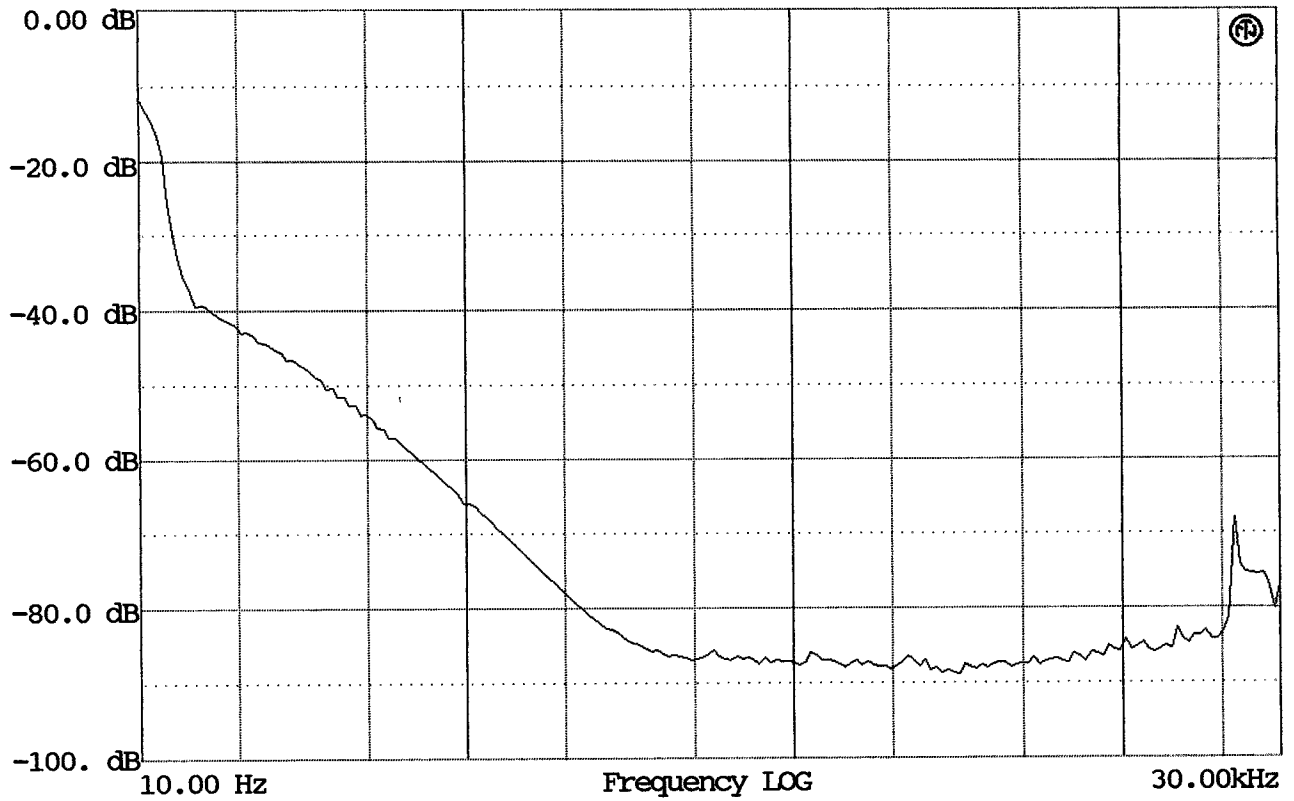


**THD+N**  
09.03.2010  
00:31:58

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

Input: Analog  
Imp:100kOhm  
B:-0.02dBV 250.7 Hz

Filter:  
Off

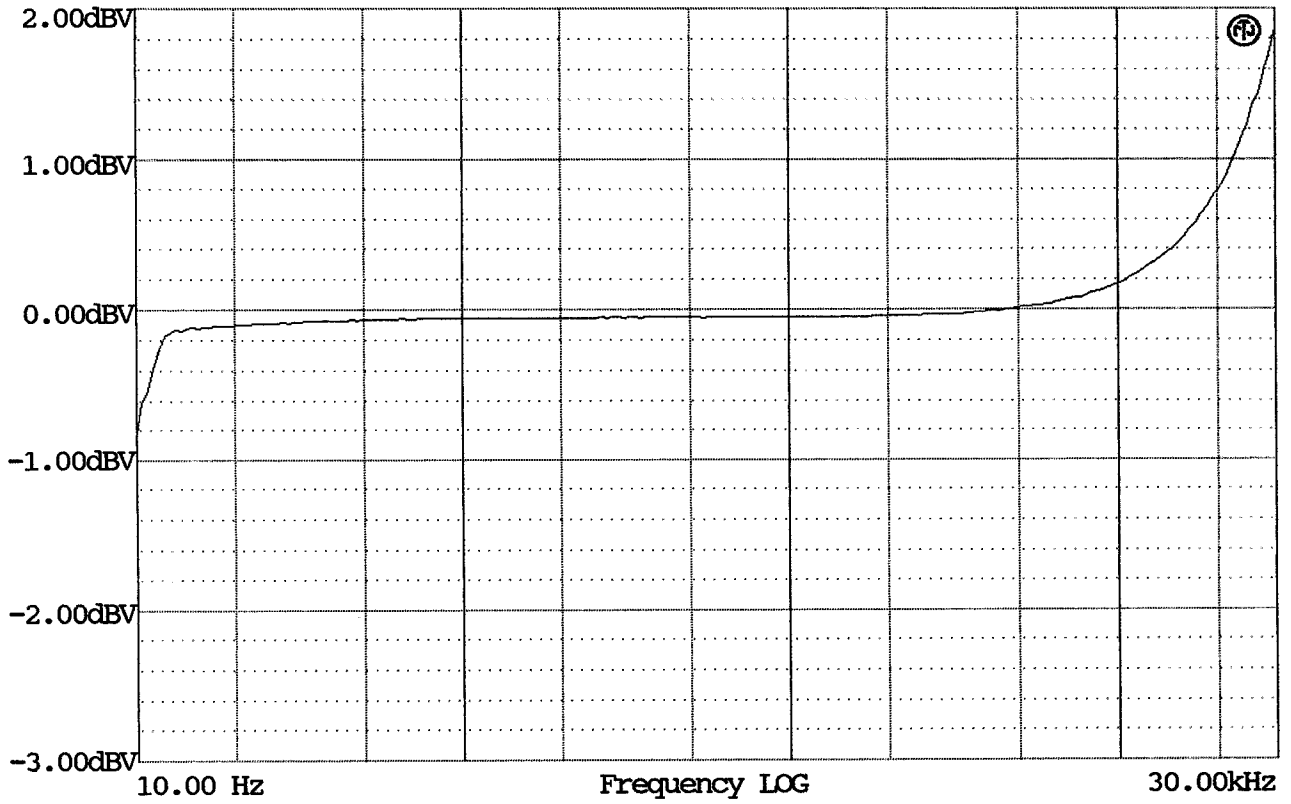


LEVEL  
09.03.2010  
00:49:12

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

Input: Analog  
Imp:100kOhm  
A:-0.03dBV 250.7 Hz

Filter:  
Off

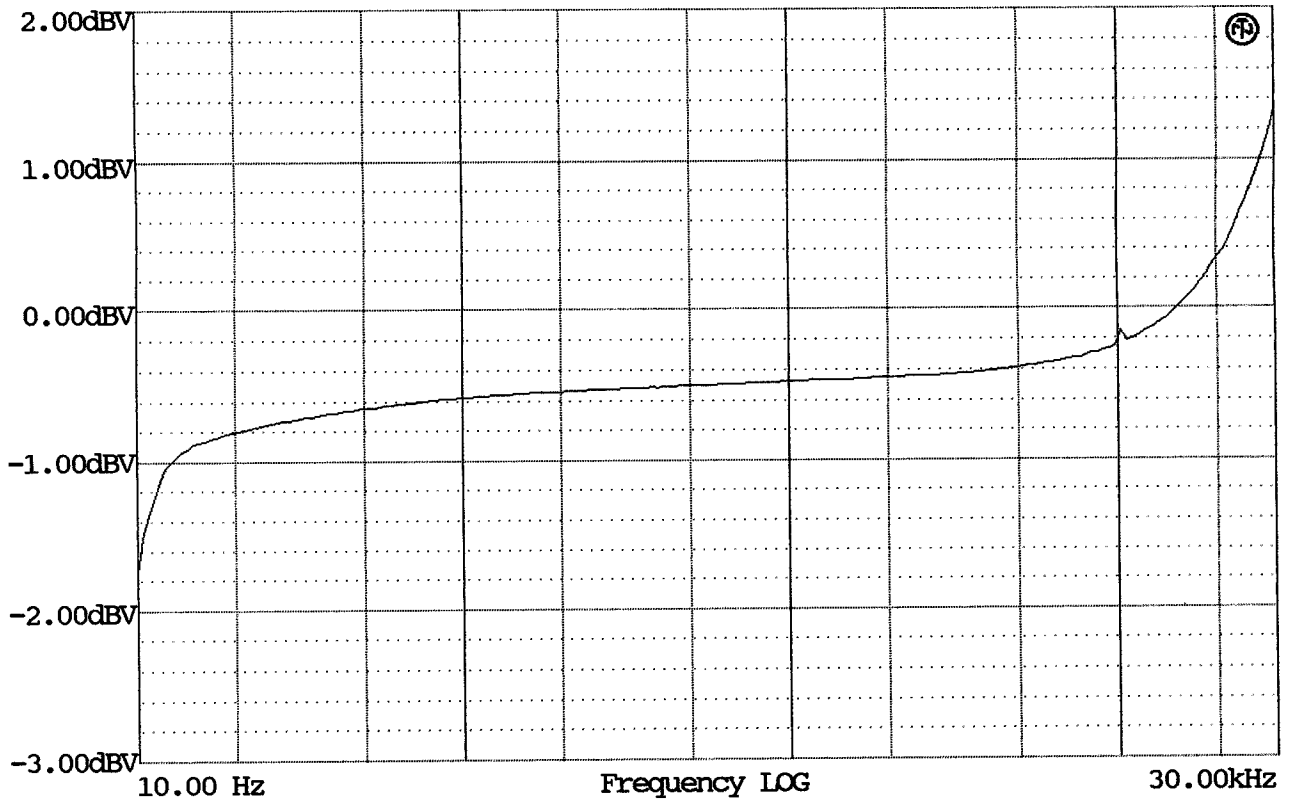


LEVEL  
09.03.2010  
00:51:11

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

Input: Analog  
Imp:100kOhm  
A:-0.51dBV 250.7 Hz

Filter:  
Off



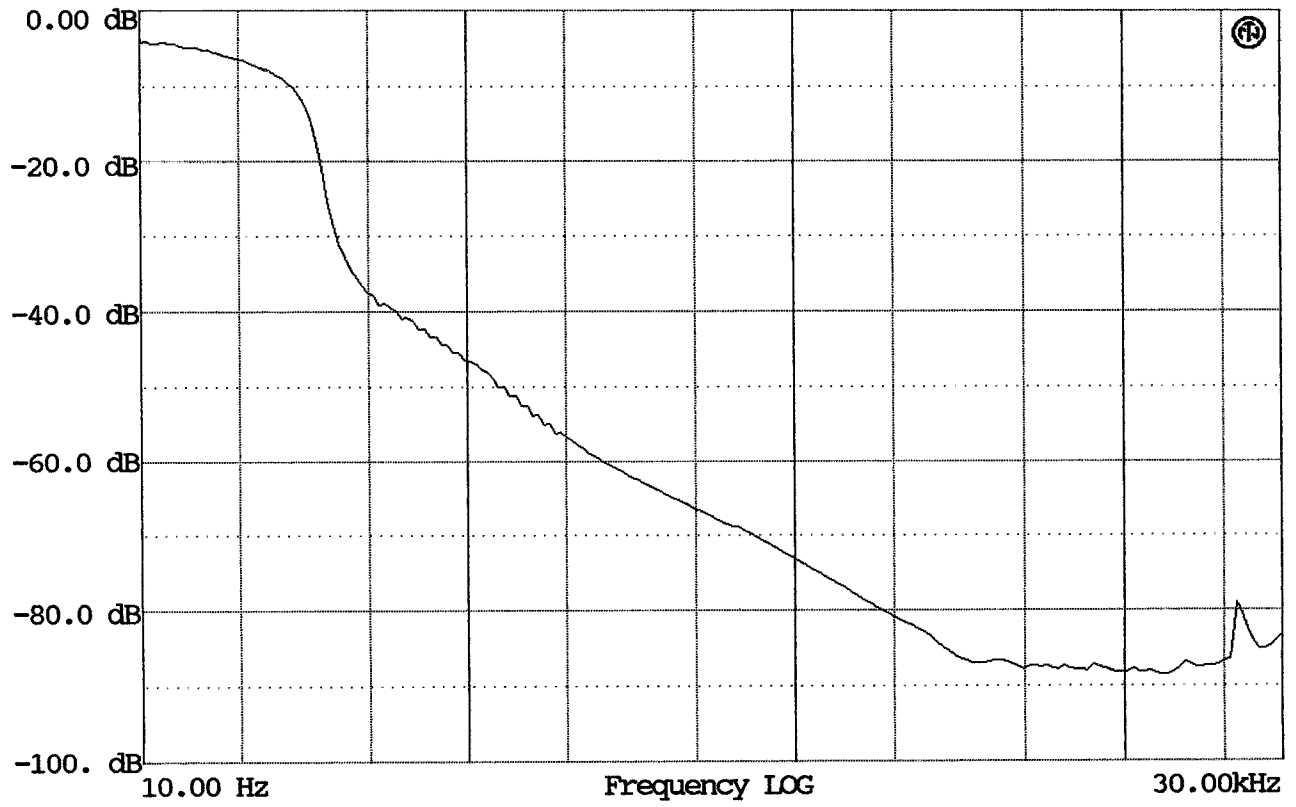
RCF of 350 + 47 $\mu$ F

THD+N  
09.03.2010  
00:11:10

Output: Analog  
Imp: 600Ohm  
Sine  
10.0dBV 250.7 Hz

Input: Analog  
Imp:100kOhm  
B: 9.53dBV 250.7 Hz

Filter:  
Off

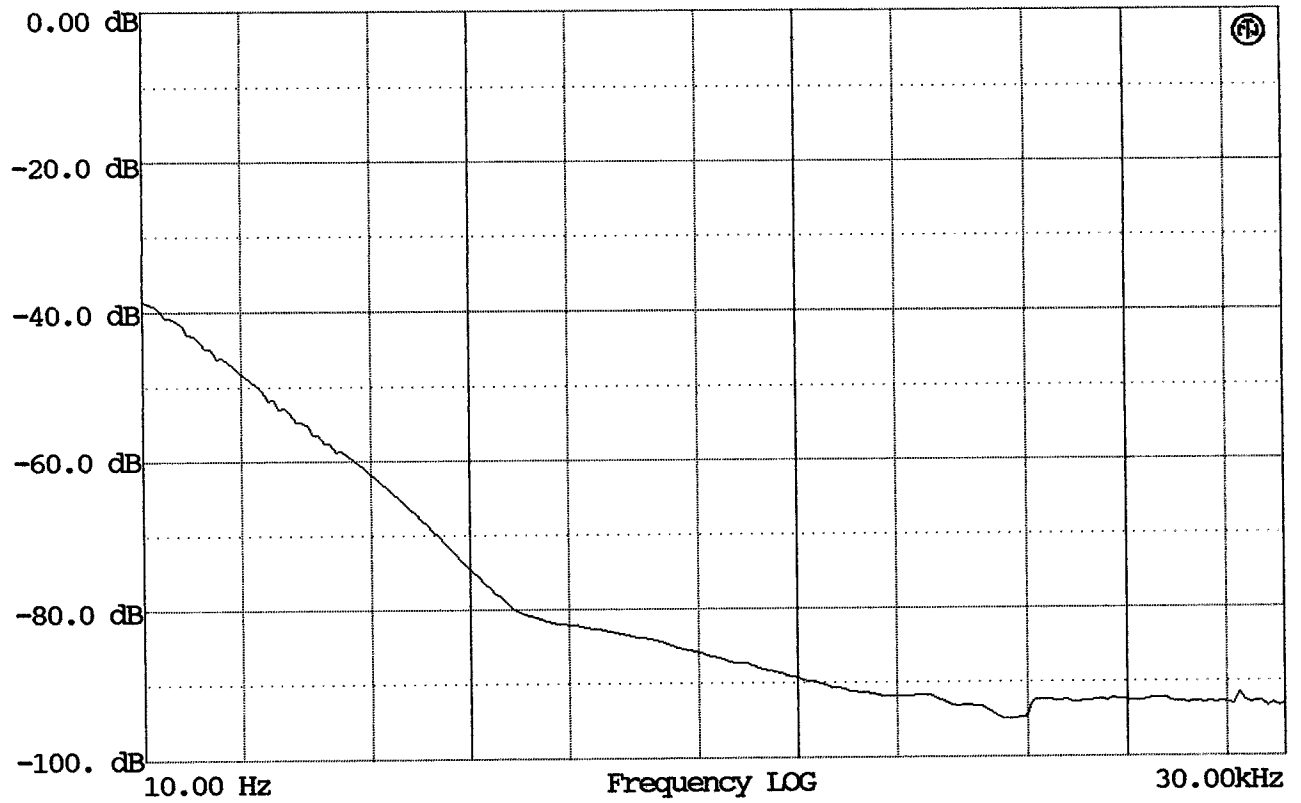


THD+N  
09.03.2010  
00:16:57

Output: Analog  
Imp: 600Ohm  
Sine  
-10.0dBV 250.7 Hz

Input: Analog  
Imp:100kOhm  
B: -10.5dBV 250.7 Hz

Filter:  
AUDIOBP



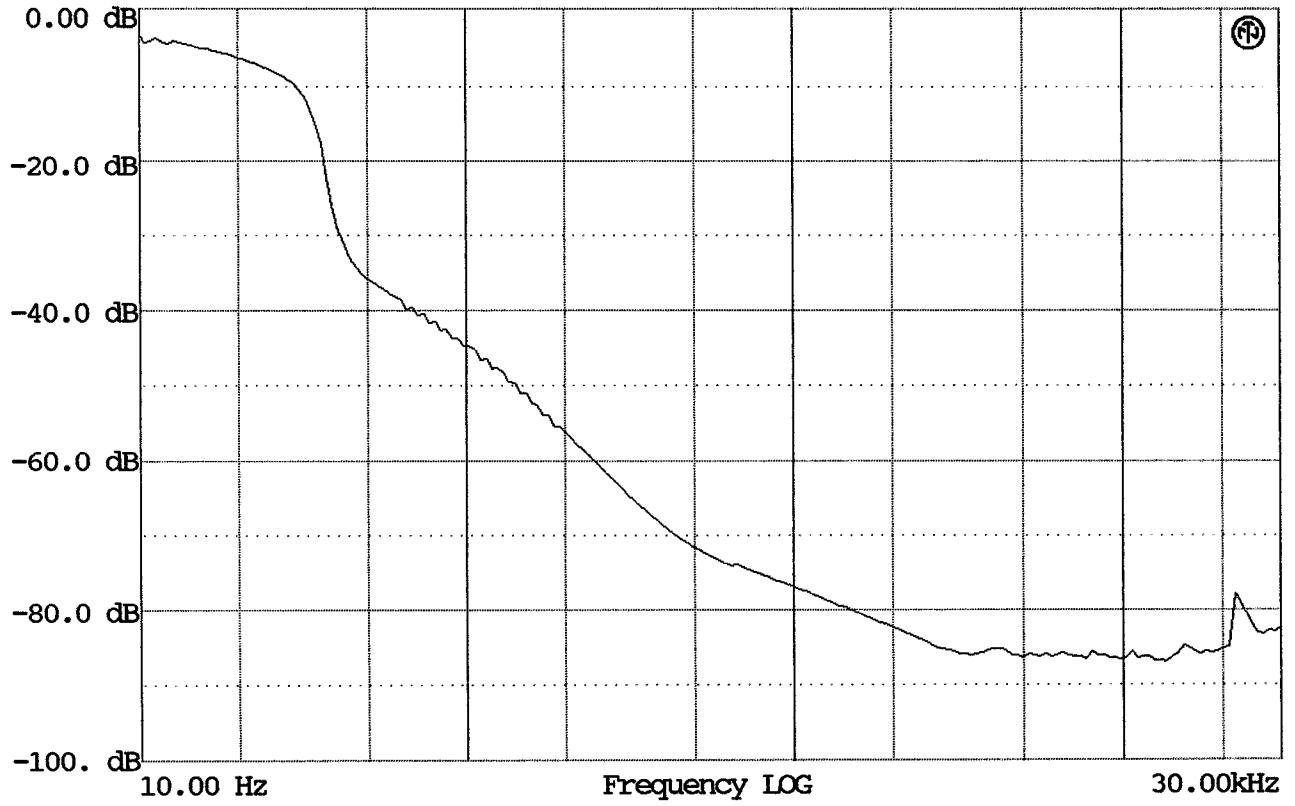
THD+N  
08.03.2010  
23:54:48

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

Input: Analog  
Imp: 100kOhm

Filter:  
Off

B: 9.83dBV 250.7 Hz



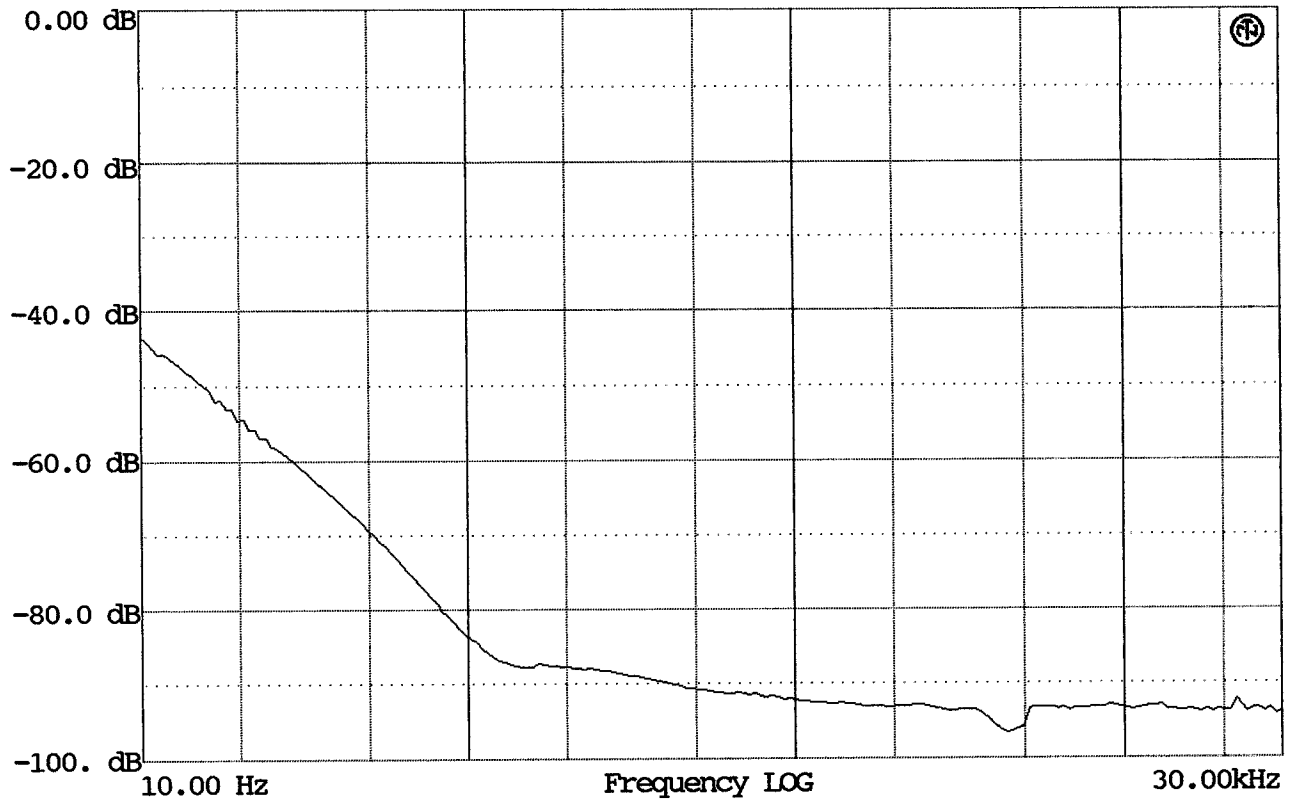
THD+N  
09.03.2010  
00:05:53

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

Input: Analog  
Imp: 100kOhm

Filter:  
AUDIOBP

B: -10.2dBV 250.7 Hz



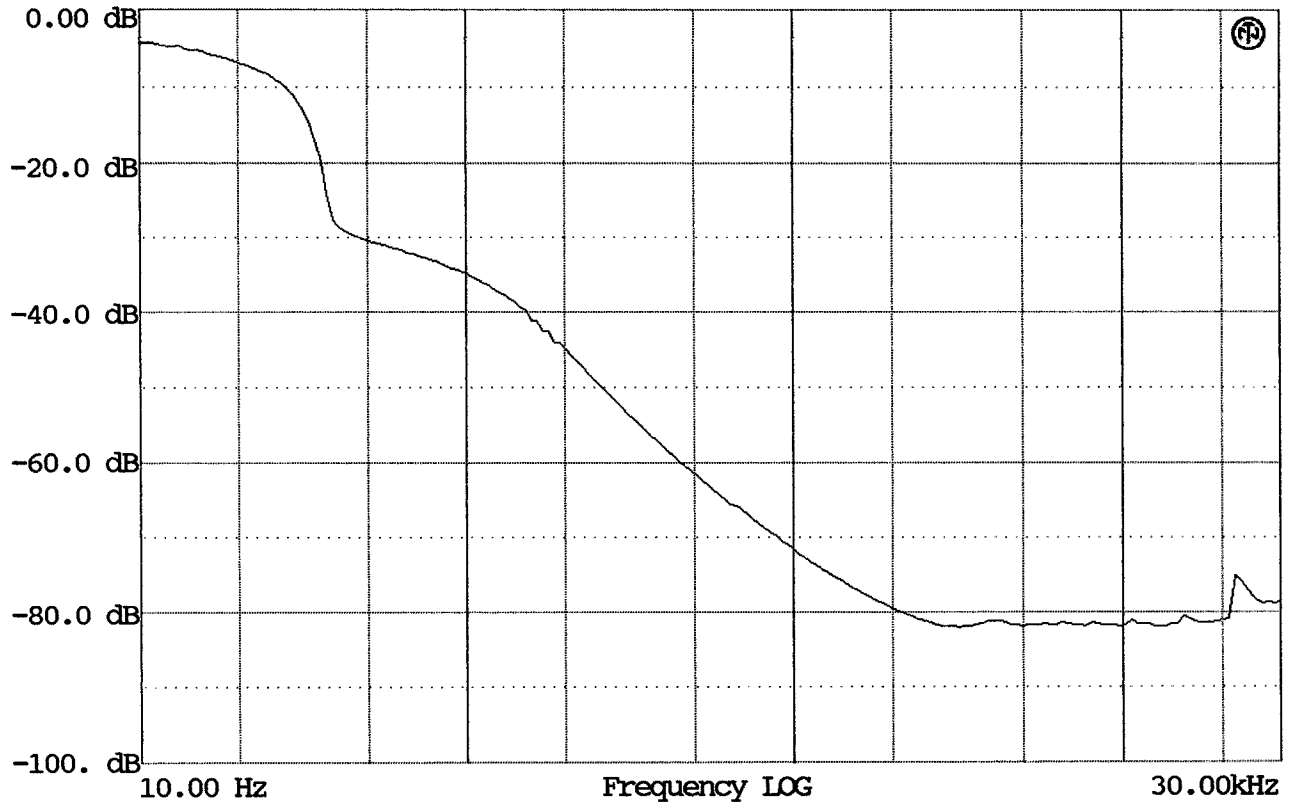
THD+N  
09.03.2010  
00:36:58

Output: Analog  
Imp: <150hm  
Sine  
10.0dBV 250.7 Hz

Input: Analog  
Imp:100kOhm

Filter:  
Off

B: 9.97dBV 250.7 Hz



THD+N  
09.03.2010  
00:44:16

Output: Analog  
Imp: <150hm  
Sine  
-10.0dBV 250.7 Hz

Input: Analog  
Imp:100kOhm

Filter:  
AUDIOBP

B: -10.0dBV 250.7 Hz

