

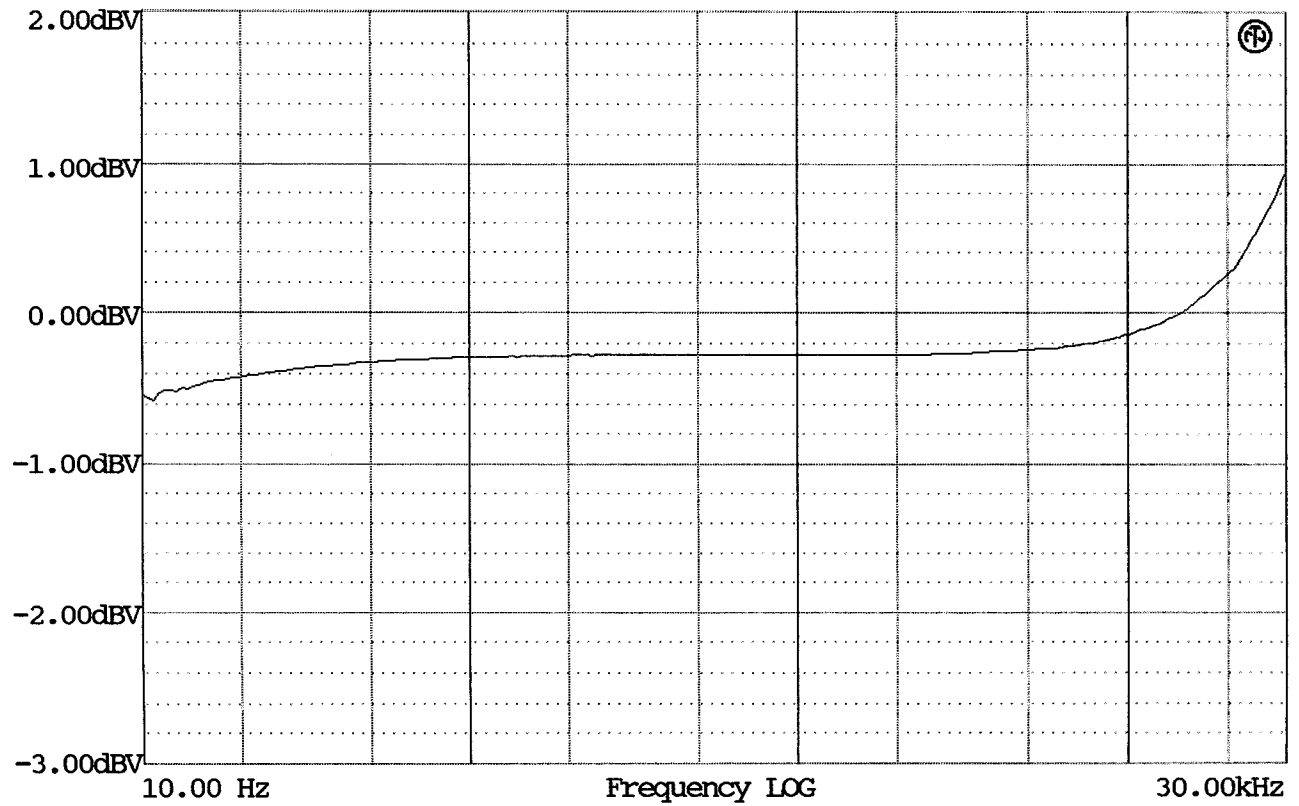
LEVEL
18.01.2010
16:54:13

Output: Analog
Imp: 200Ohm
Sine
-0.01dBV 250.7 Hz

Input: Analog
Imp: 100kOhm

Filter:
Off

B: -0.25dBV 250.7 Hz



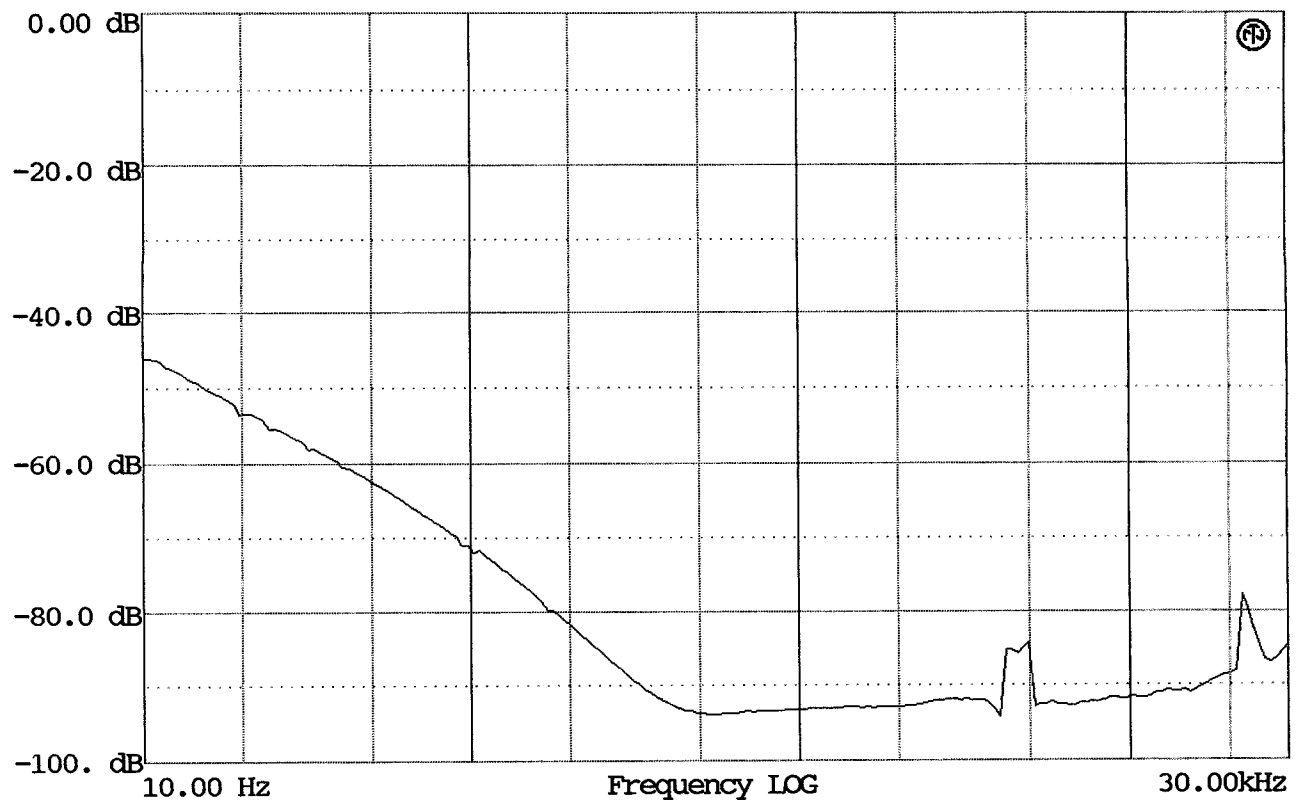
THD+N
18.01.2010
18:03:12

Output: Analog
Imp: 200Ohm
Sine
-0.01dBV 250.7 Hz

Input: Analog
Imp: 100kOhm

Filter:
Off

B: -0.25dBV 250.7 Hz



506 670 P5

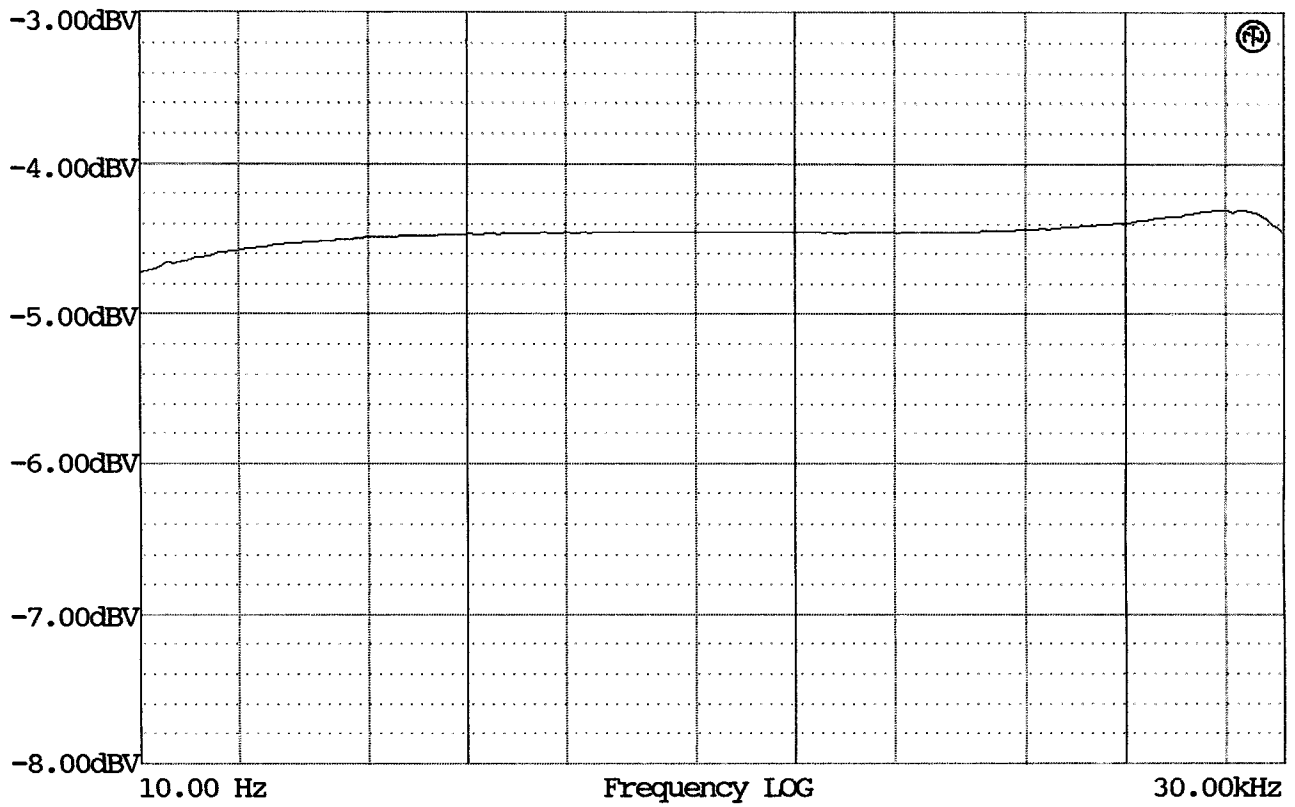
LEVEL
18.01.2010
19:24:13

Output: Analog
Imp: 200Ohm
Sine
-0.01dBV 250.7 Hz

Input: Analog
Imp: 100kOhm

Filter:
Off

B: -4.43dBV 250.7 Hz



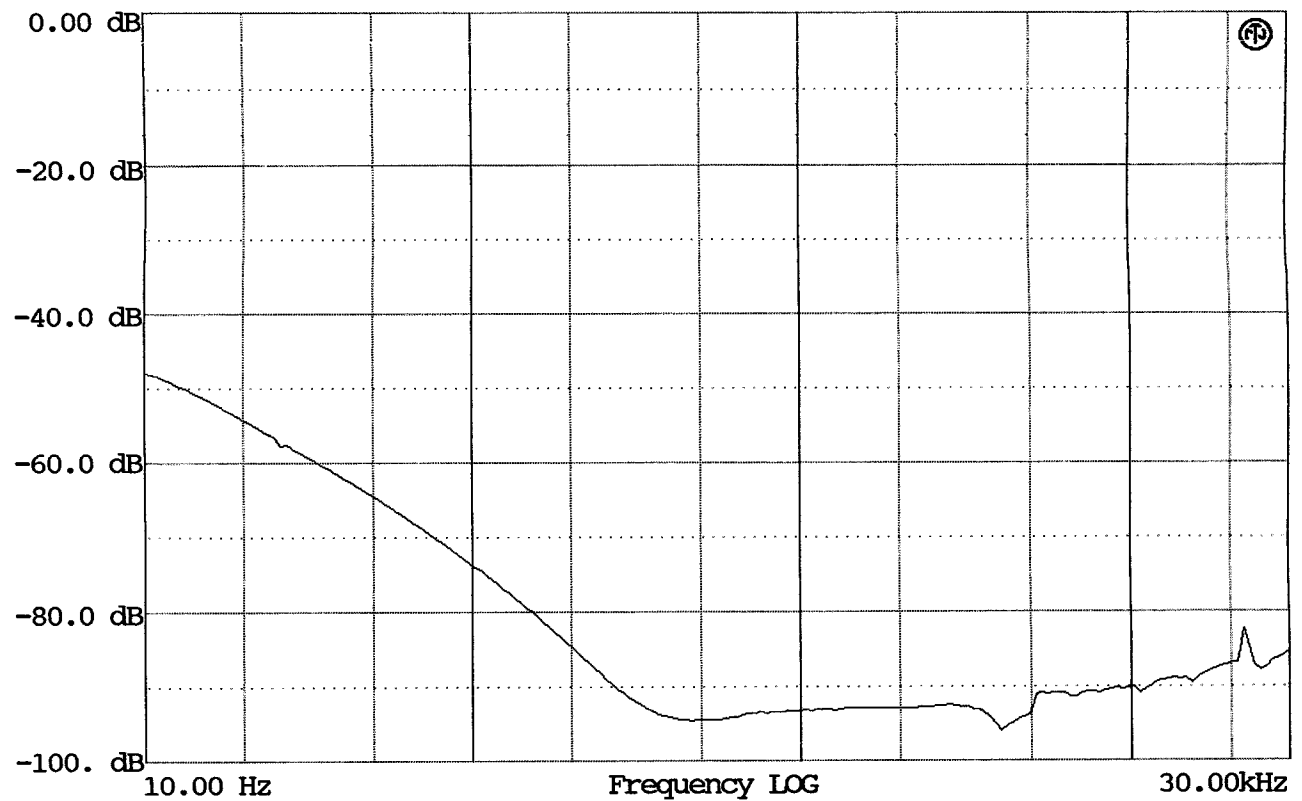
THD+N
18.01.2010
19:30:24

Output: Analog
Imp: 200Ohm
Sine
-0.01dBV 250.7 Hz

Input: Analog
Imp: 100kOhm

Filter:
Off

B: -4.43dBV 250.7 Hz



506 670 85 + 46741nF

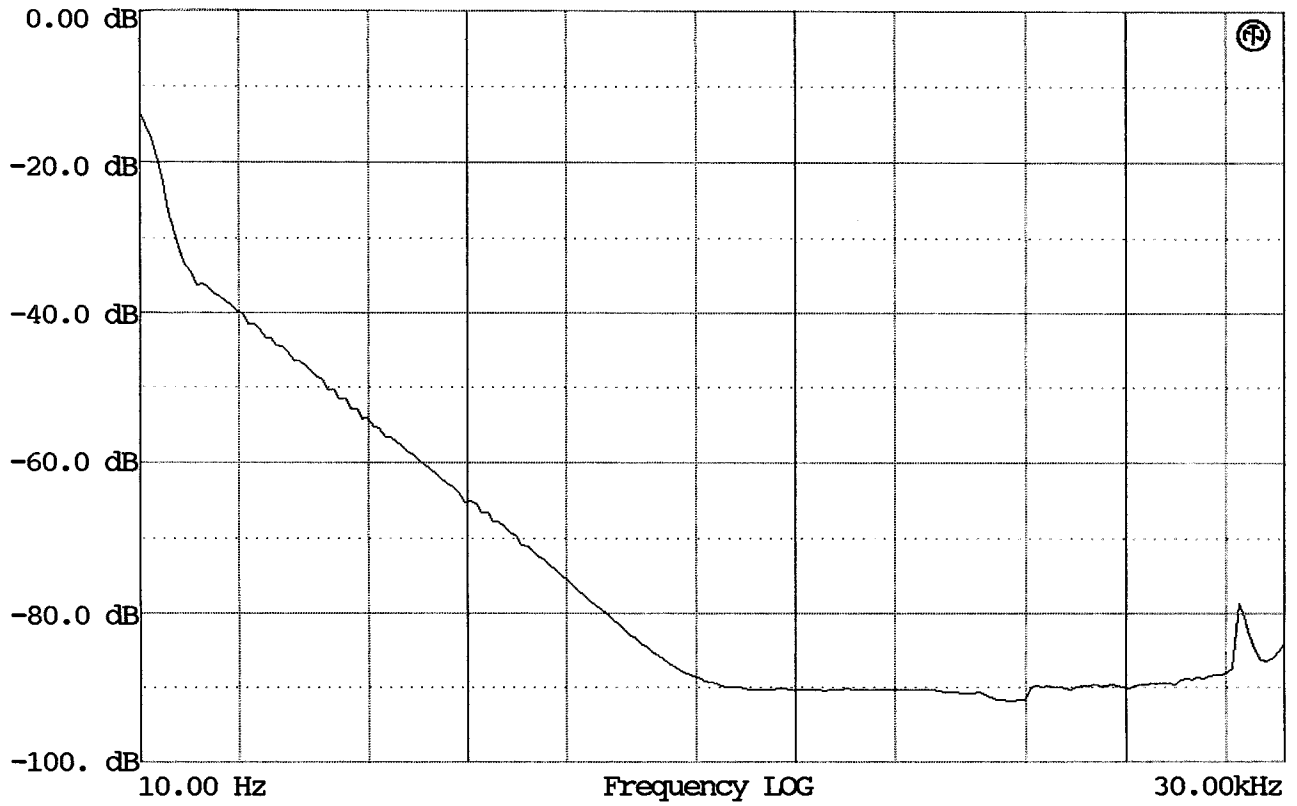
THD+N
18.01.2010
18:08:44

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

Input: Analog
Imp: 100kOhm

Filter:
Off

B: 9.74dBV 250.7 Hz



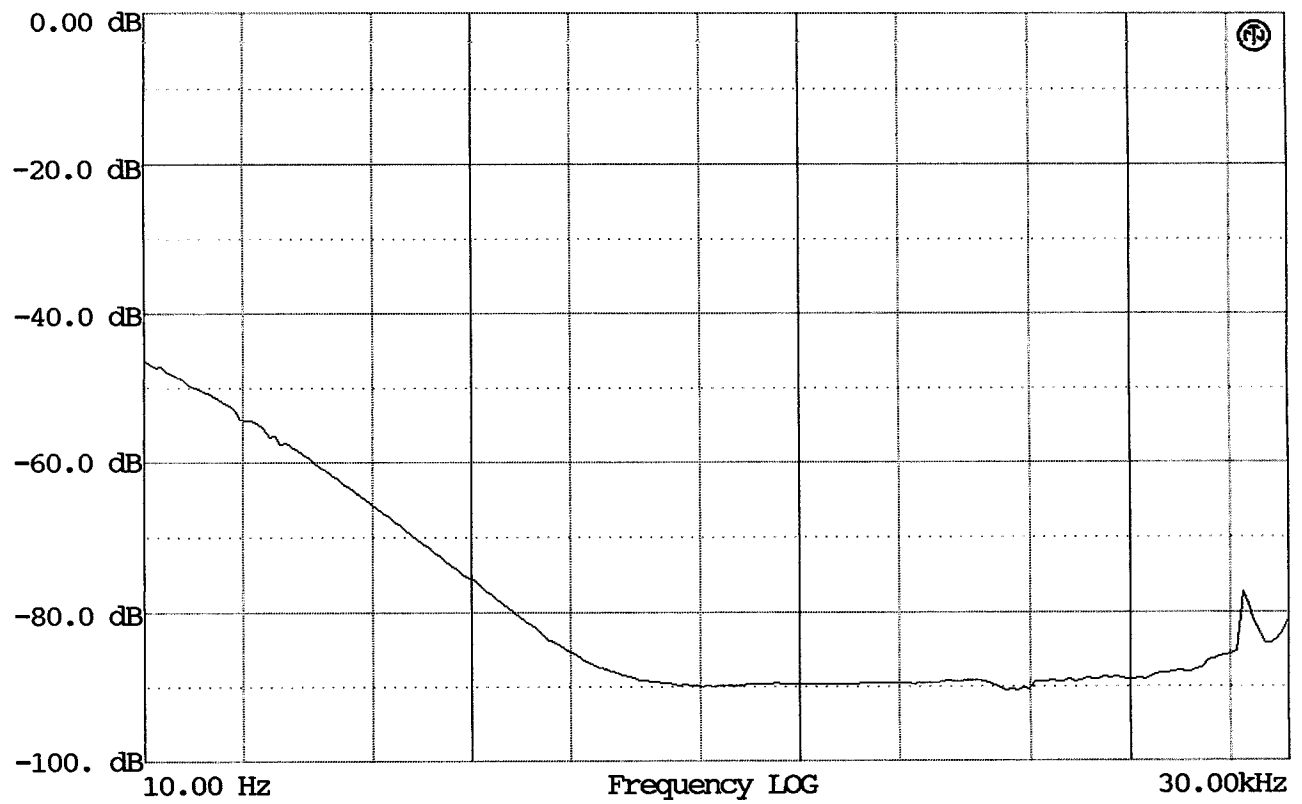
THD+N
18.01.2010
18:14:36

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

Input: Analog
Imp: 100kOhm

Filter:
Off

B: -10.2dBV 250.7 Hz



506 670 85

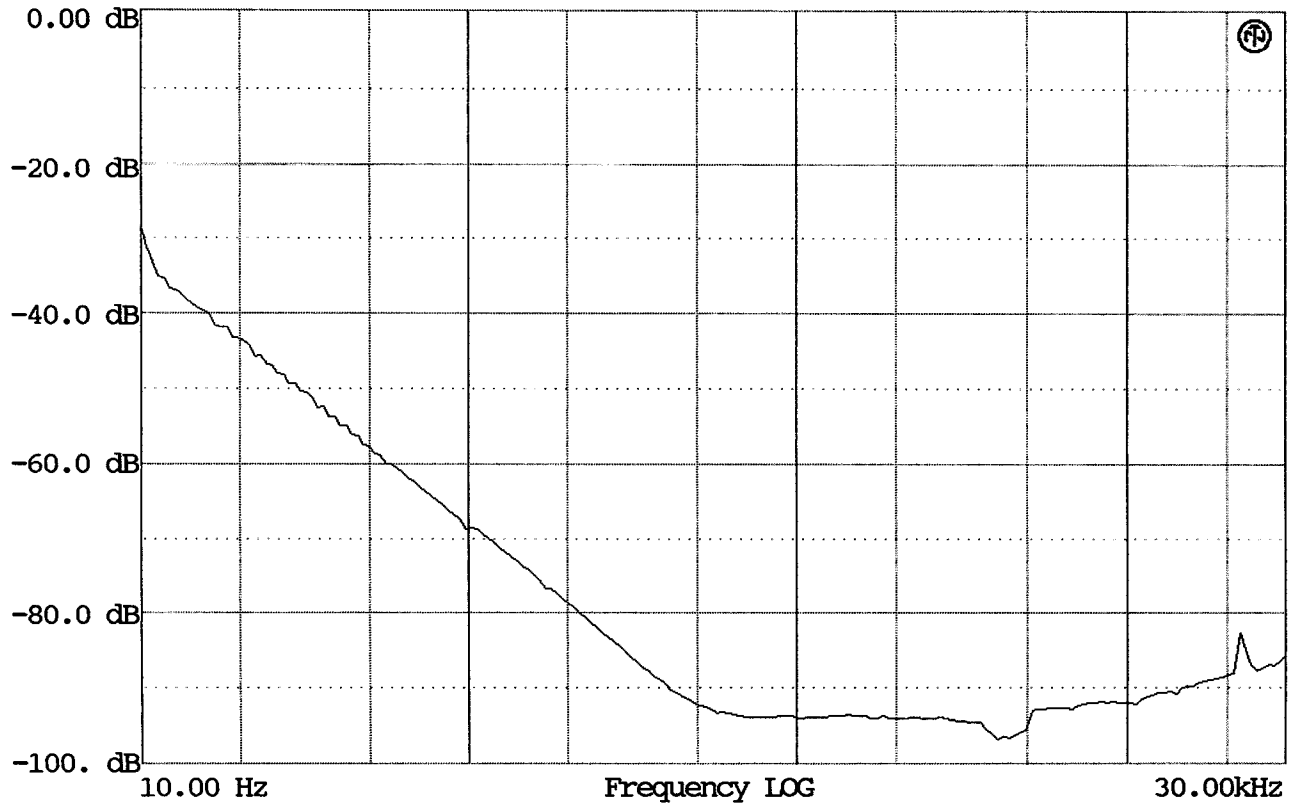
THD+N
18.01.2010
19:36:10

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

Input: Analog
Imp: 100kOhm

Filter:
Off

B: 5.55dBV 250.7 Hz



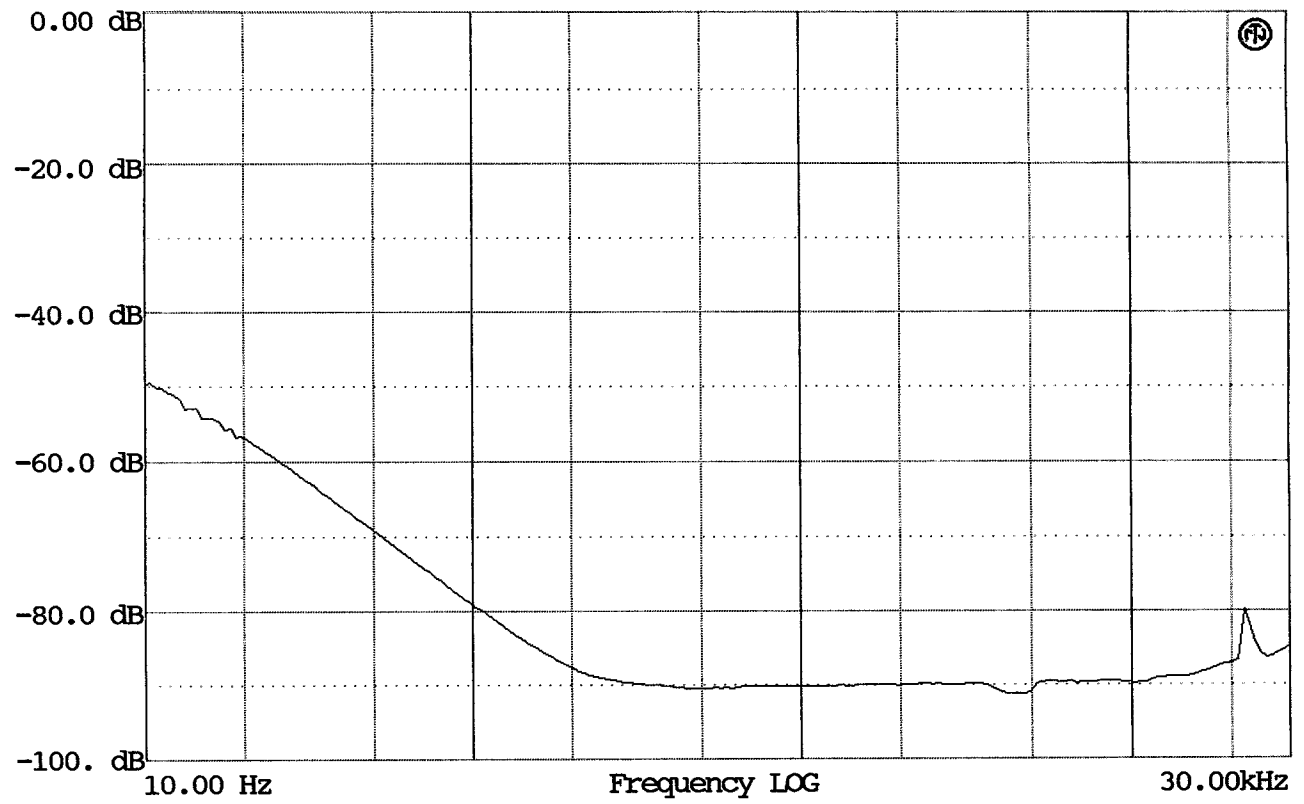
THD+N
18.01.2010
19:42:04

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

Input: Analog
Imp: 100kOhm

Filter:
Off

B: -14.4dBV 250.7 Hz



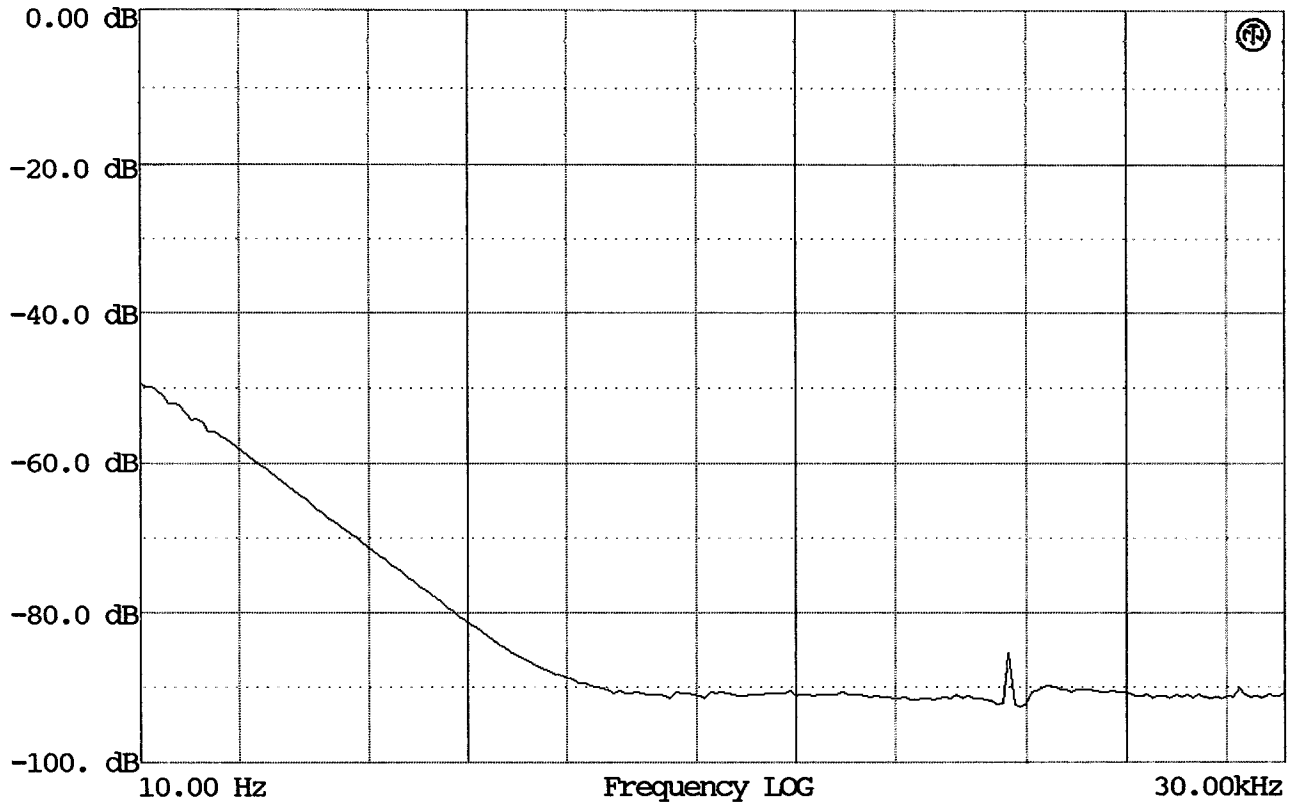
506 670 85 + 467uF

THD+N
18.01.2010
18:22:05

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

Input: Analog
Imp: 100kOhm

Filter:
AUDIOBP

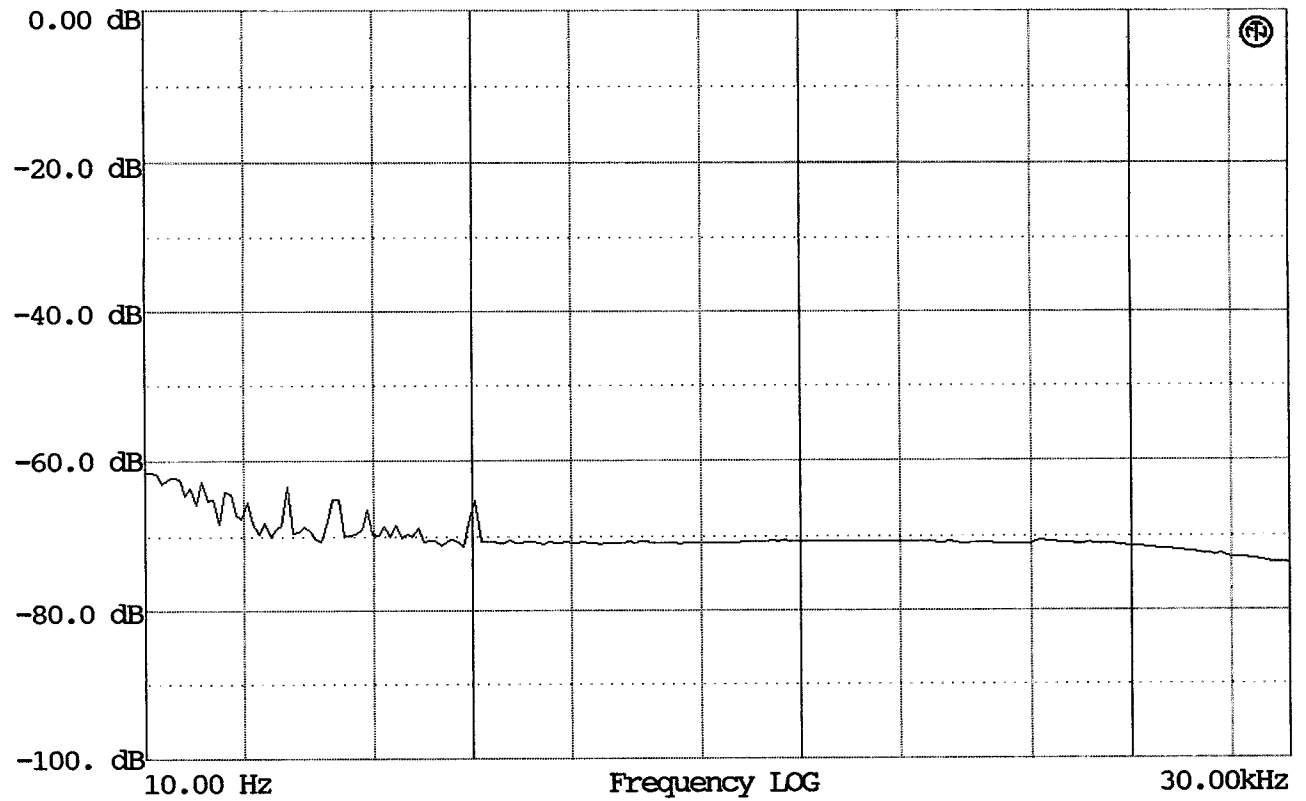


THD+N
18.01.2010
19:12:44

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

Input: Analog
Imp: 100kOhm

Filter:
AUDIOBP



506 670 85

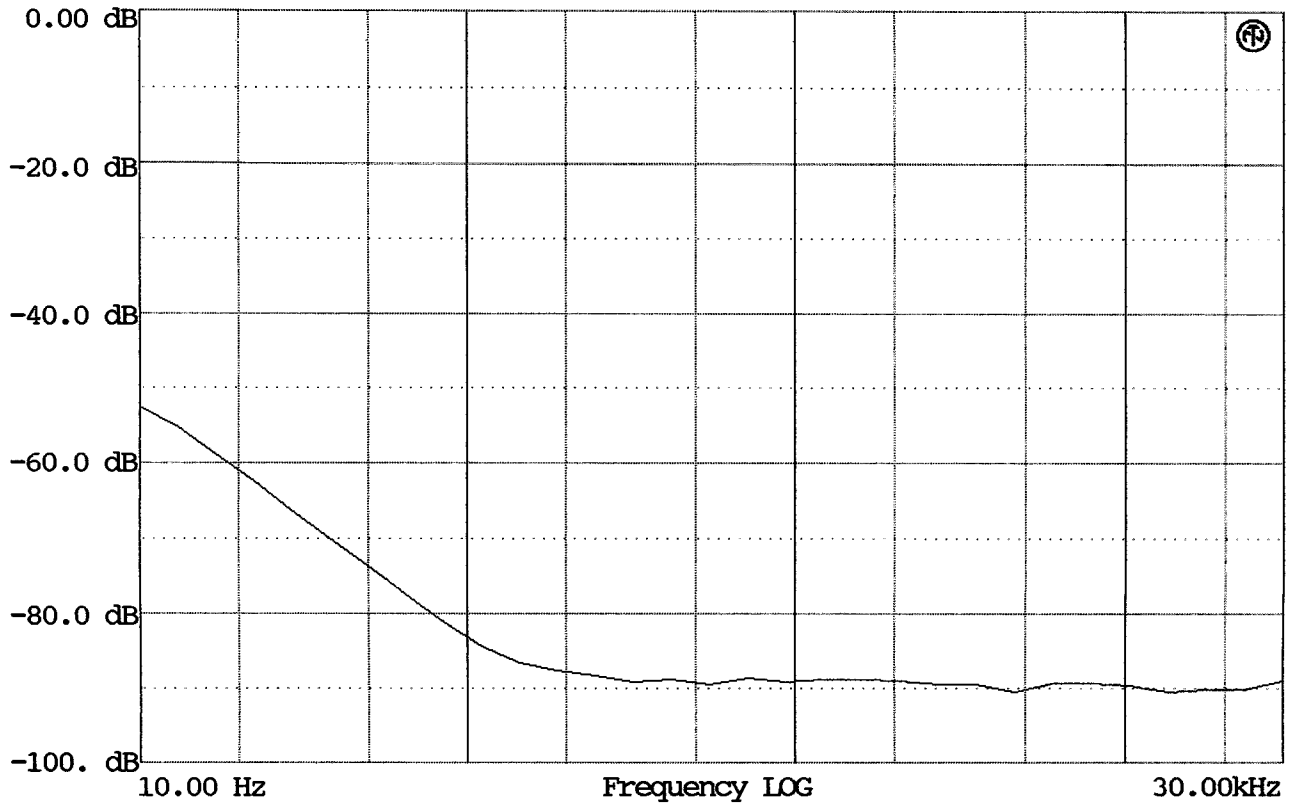
THD+N
18.01.2010
20:19:02

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

Input: Analog
Imp: 100kOhm

Filter:
AUDIOBP

B: -24.5dBV 250.7 Hz



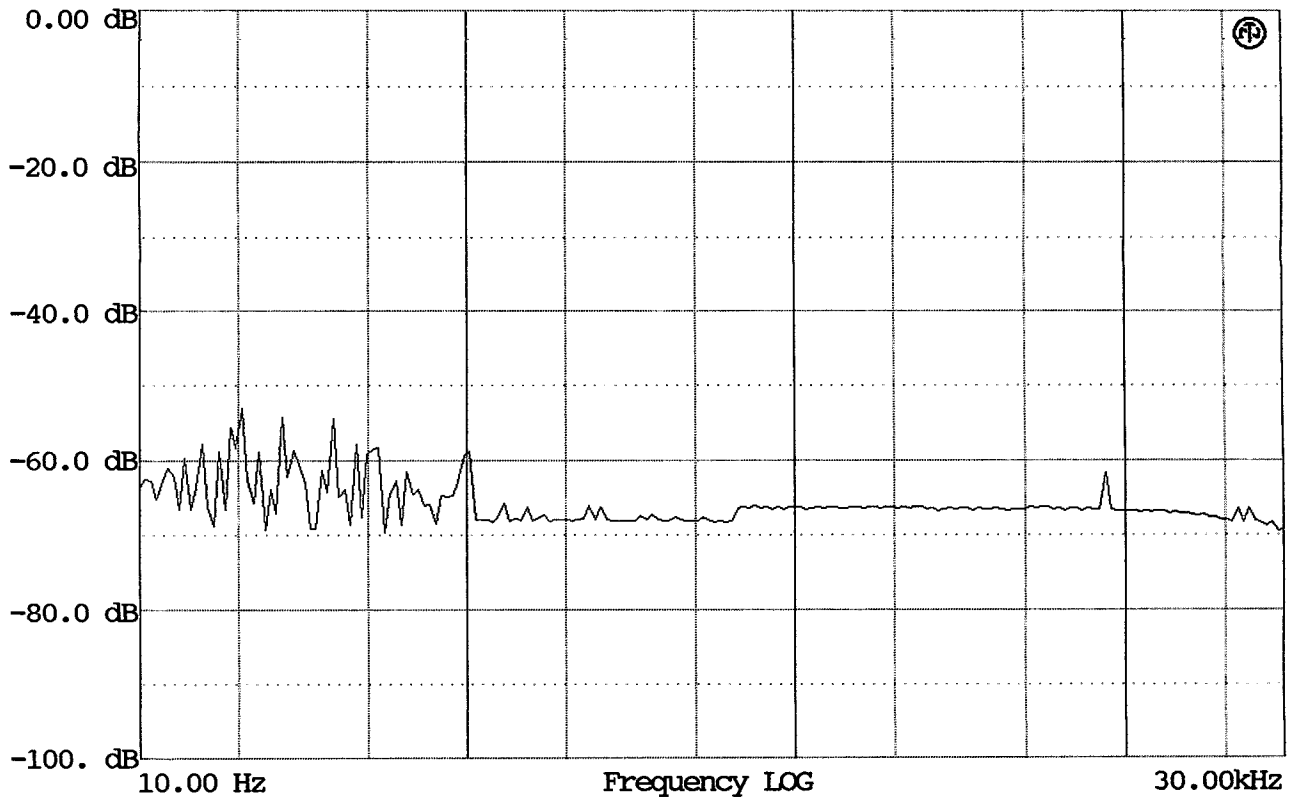
THD+N
18.01.2010
20:38:14

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

Input: Analog
Imp: 100kOhm

Filter:
AUDIOBP

B: -44.5dBV 250.7 Hz



506 670 85 + 4674 uF