

HIFIER audio performance measurement

(digital to analog)

Dynamic Range

Audio Precision 06/07/07 16:59:08 File Name: WL-Dynamic Range-96k.at27

	Gen Freq	Anlr THD+N Ampl	Anlr THD+N Ampl
0	.997000 kHz	-113.701 dBr A	-113.571 dBr A
1	.997000 kHz	-113.316 dBr A	-113.308 dBr A
2	.997000 kHz	-113.701 dBr A	-113.443 dBr A
3	.997000 kHz	-113.403 dBr A	-113.693 dBr A
4	.997000 kHz	-113.701 dBr A	-113.660 dBr A

COMMENTS:

Noise Level

Audio Precision 06/07/07 17:00:52 File Name: WL-Active Noise Level (SNR).at27

	Gen Freq	Anlr Ampl	Anlr Ampl
0	.997000 kHz	-114.526 dBr A	-114.526 dBr A
1	.997000 kHz	-114.383 dBr A	-114.671 dBr A
2	.997000 kHz	-114.526 dBr A	-114.383 dBr A
3	.997000 kHz	-114.526 dBr A	-114.242 dBr A
4	.997000 kHz	-114.526 dBr A	-114.526 dBr A

COMMENTS:

THD + N

Audio Precision 06/08/07 10:36:02 File Name: WL-THD+N.at27

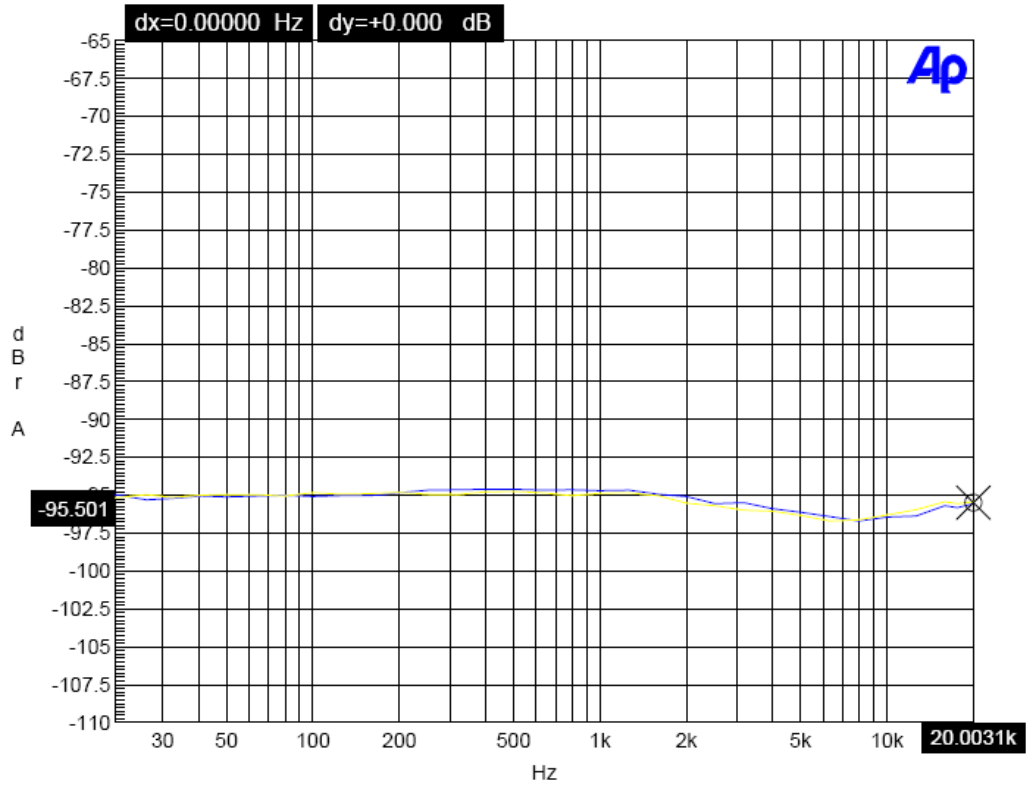
	Gen Freq	Anlr THD+N Ampl	Anlr THD+N Ampl
0	.997000 kHz	-96.132 dBr A	-95.927 dBr A
1	.997000 kHz	-96.202 dBr A	-95.792 dBr A
2	.997000 kHz	-96.063 dBr A	-95.595 dBr A
3	.997000 kHz	-96.132 dBr A	-95.859 dBr A
4	.997000 kHz	-96.202 dBr A	-95.660 dBr A

COMMENTS:

THD + N (chart)

Audio Precision

06/07/07 15:26:49

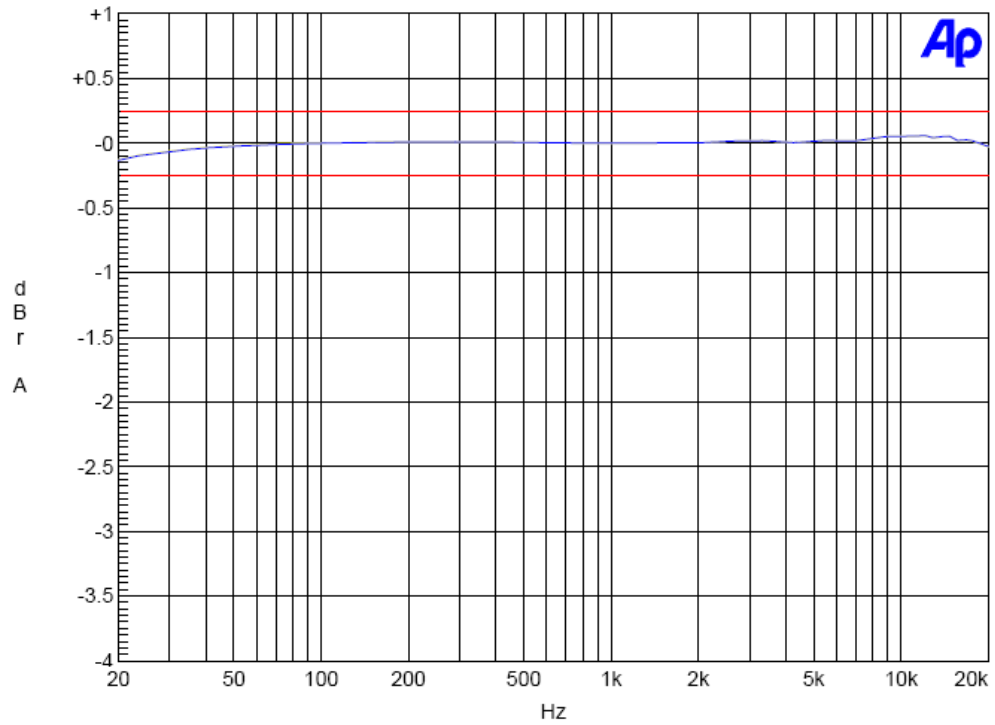


Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Blue	Solid	1	Anlr.THd+N Ampl	Left	
2	1	Yellow	Solid	1	Anlr.THd+N Ampl	Left	

Magnitude Response

Audio Precision

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Sweep	Trace	Color	Line Style	Thick	Data	Axis
1	1	Blue	Solid	1	Fasttest.Ch.1 Ampl!Normalize	Left
1	2	Yellow	Solid	1	Fasttest.Ch.2 Ampl!Normalize	Left
Limit		Red	Solid	1	Data 1/3 lowerlimit	Left
Limit		Red	Solid	1	Data 1/3 upperlimit	Left