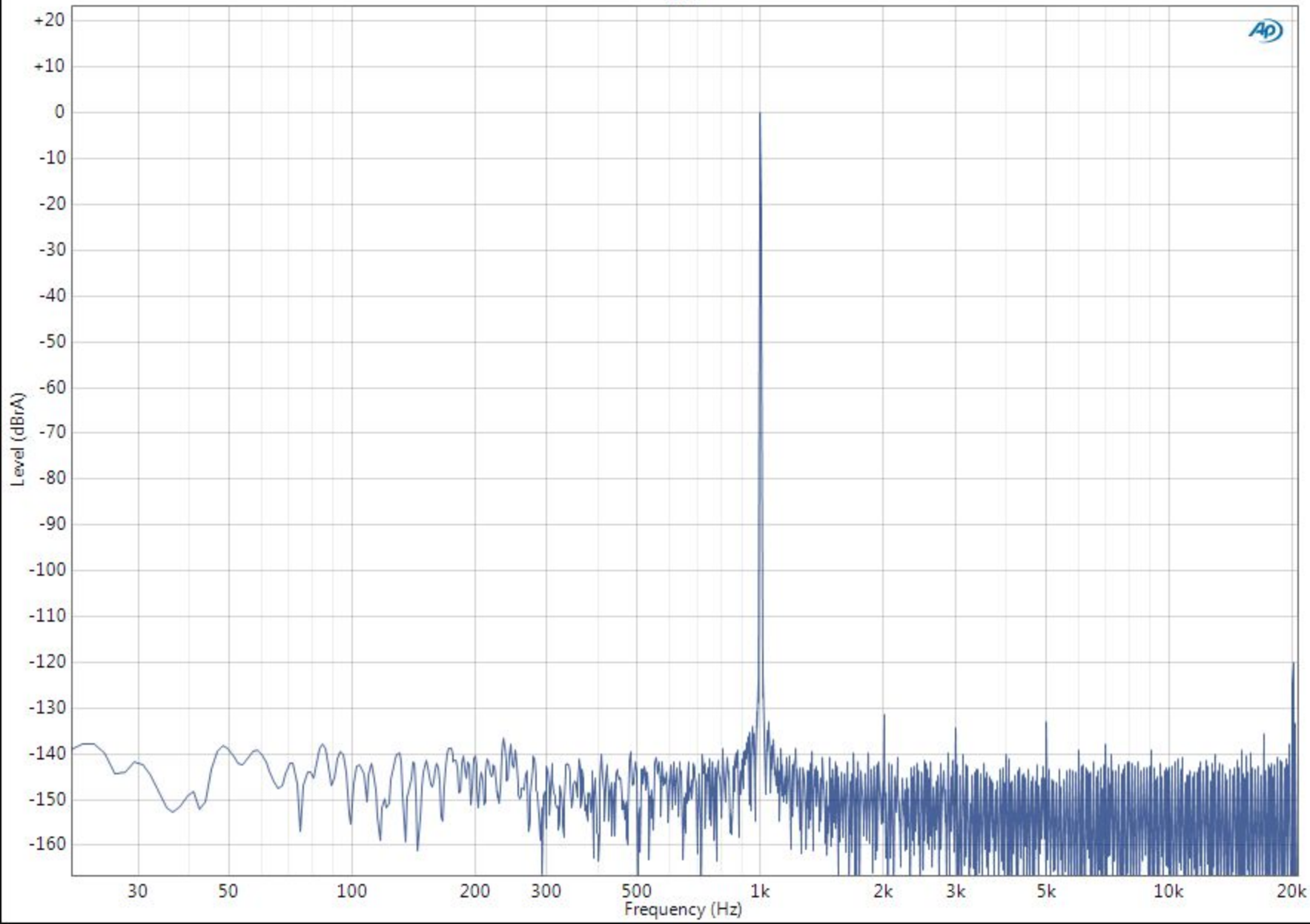


FFT



Data

Ch1



THD+N Ratio (6/17/2019 6:26:12.106 PM)

Ch1 -113.566 dB

Ch2 --- dB

THD+N Level (6/17/2019 6:26:12.106 PM)

Ch1 4.670 uVrms

Ch2 6.942 uVrms

THD Ratio (6/17/2019 6:26:12.106 PM)

Ch1 -123.720 dB

Ch2 --- dB

THD Level (6/17/2019 6:26:12.106 PM)

Ch1 1.454 uVrms

Ch2 0.000 Vrms

Noise Ratio (6/17/2019 6:26:12.106 PM)

Ch1 -114.146 dB

Ch2 --- dB

Noise Level (6/17/2019 6:26:12.106 PM)

Ch1 4.379 uVrms

Ch2 6.945 uVrms

Distortion Product Ratio (6/17/2019 6:26:12.106 PM)

Channel	F	H2	H3	H4	H5	H6	H7	H8	H9	H10
	0.997k	1.994k	2.991k	3.988k	4.985k	5.982k	6.979k	7.976k	8.973k	9.970k
Ch1	-0.00	-128.02	-132.67	-138.05	-130.64	-138.79	-137.12	-136.45	-143.84	-137.40