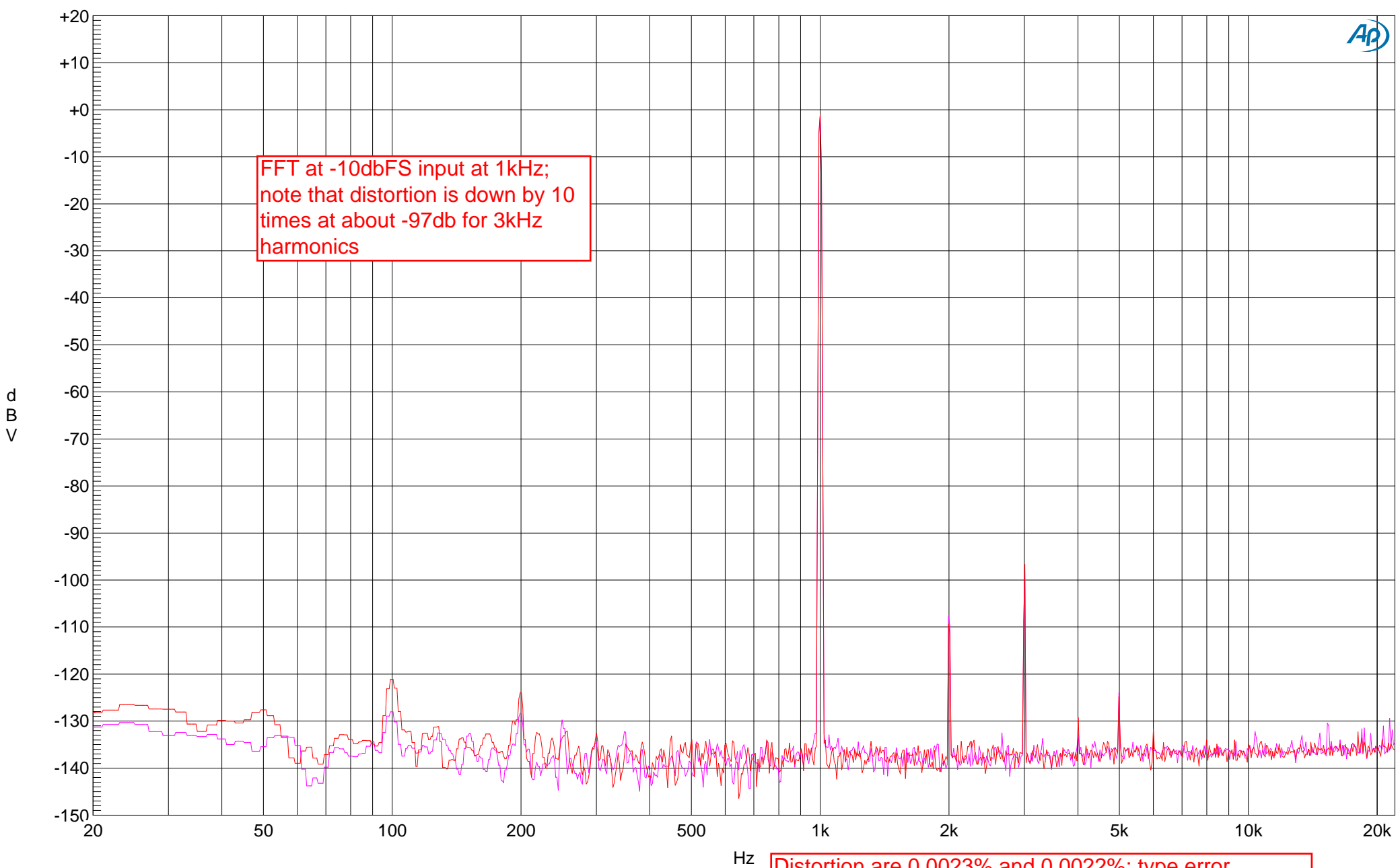
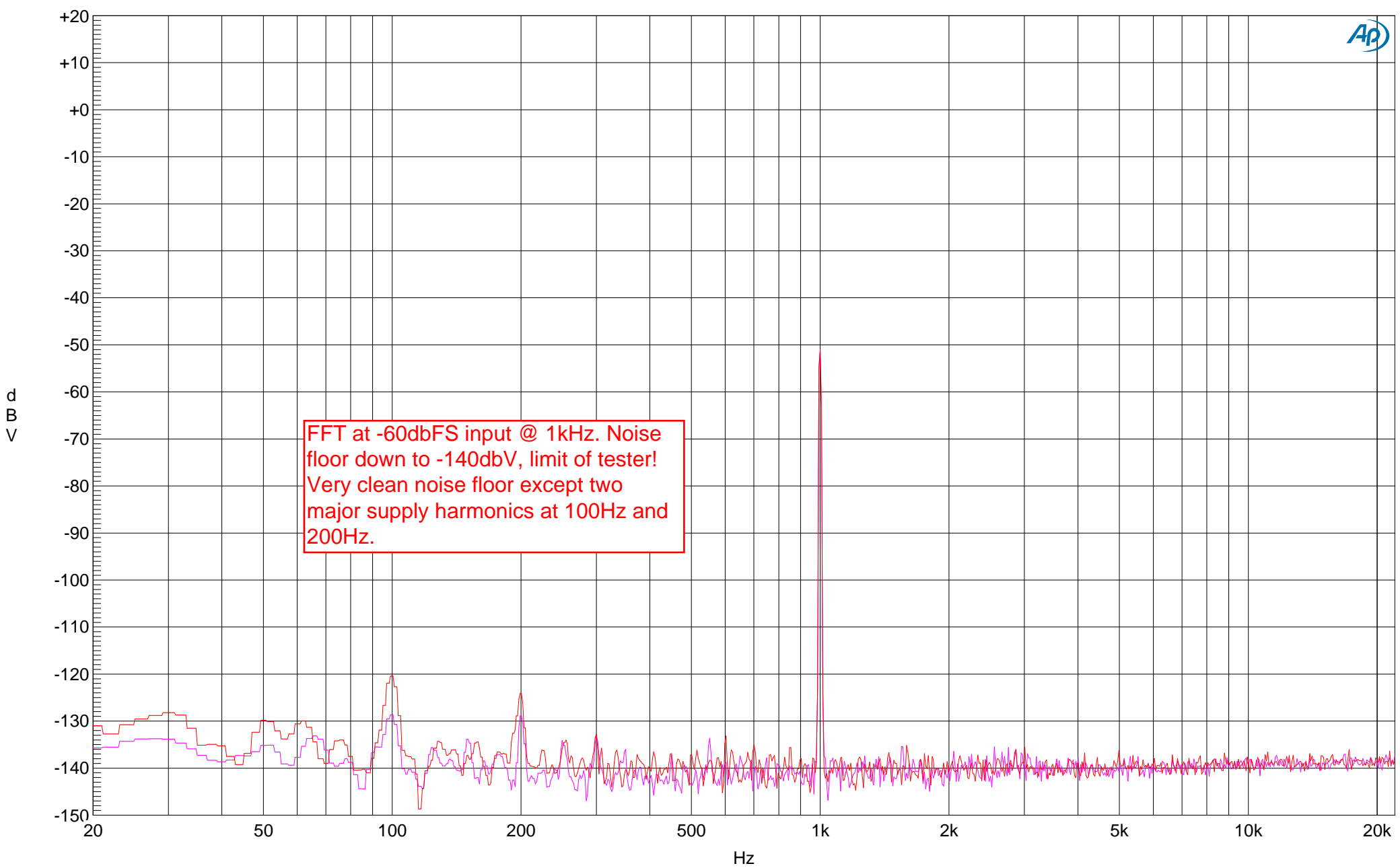


Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Red	Solid	1	Fft.Ch.1 Ampl	Left	0.019% @ 0dbFS
1	2	Magenta	Solid	1	Fft.Ch.2 Ampl	Left	0.020% distortion

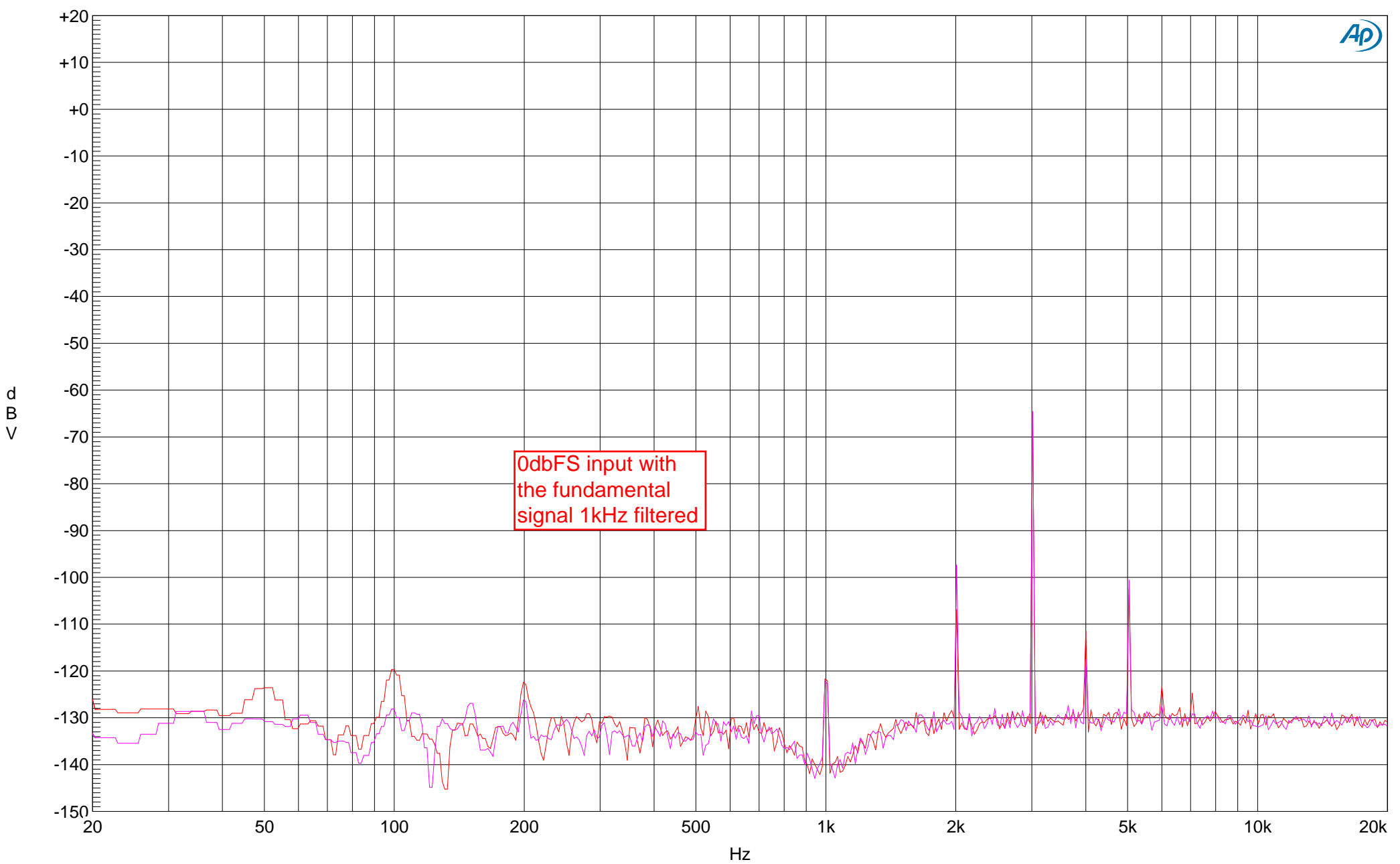


Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Red	Solid	1	Fft.Ch.1 Ampl	Left	0.023% distortion at -10dbFS
1	2	Magenta	Solid	1	Fft.Ch.2 Ampl	Left	0.022%

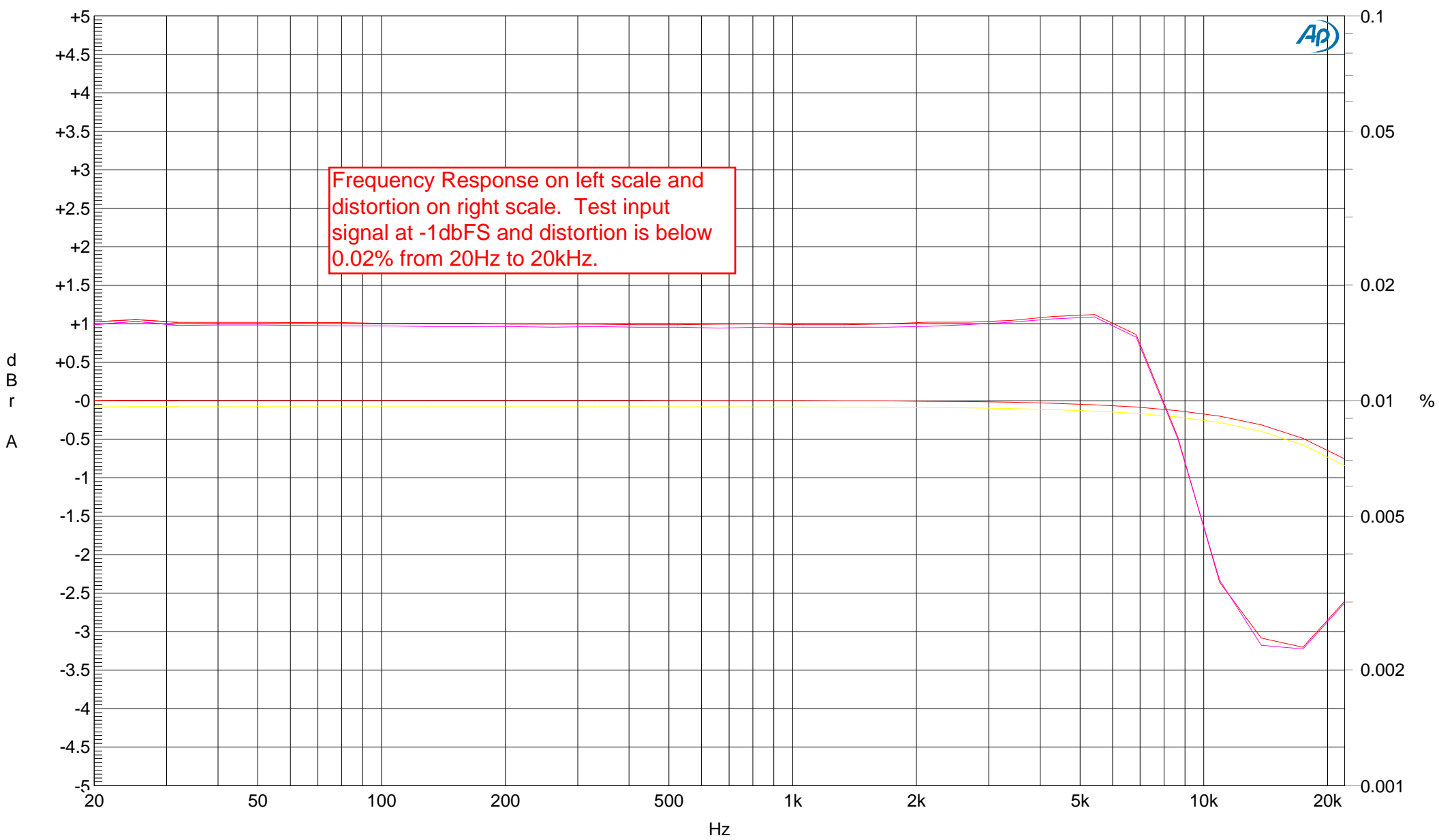


FFT at -60dbFS input @ 1kHz. Noise floor down to -140dbV, limit of tester! Very clean noise floor except two major supply harmonics at 100Hz and 200Hz.

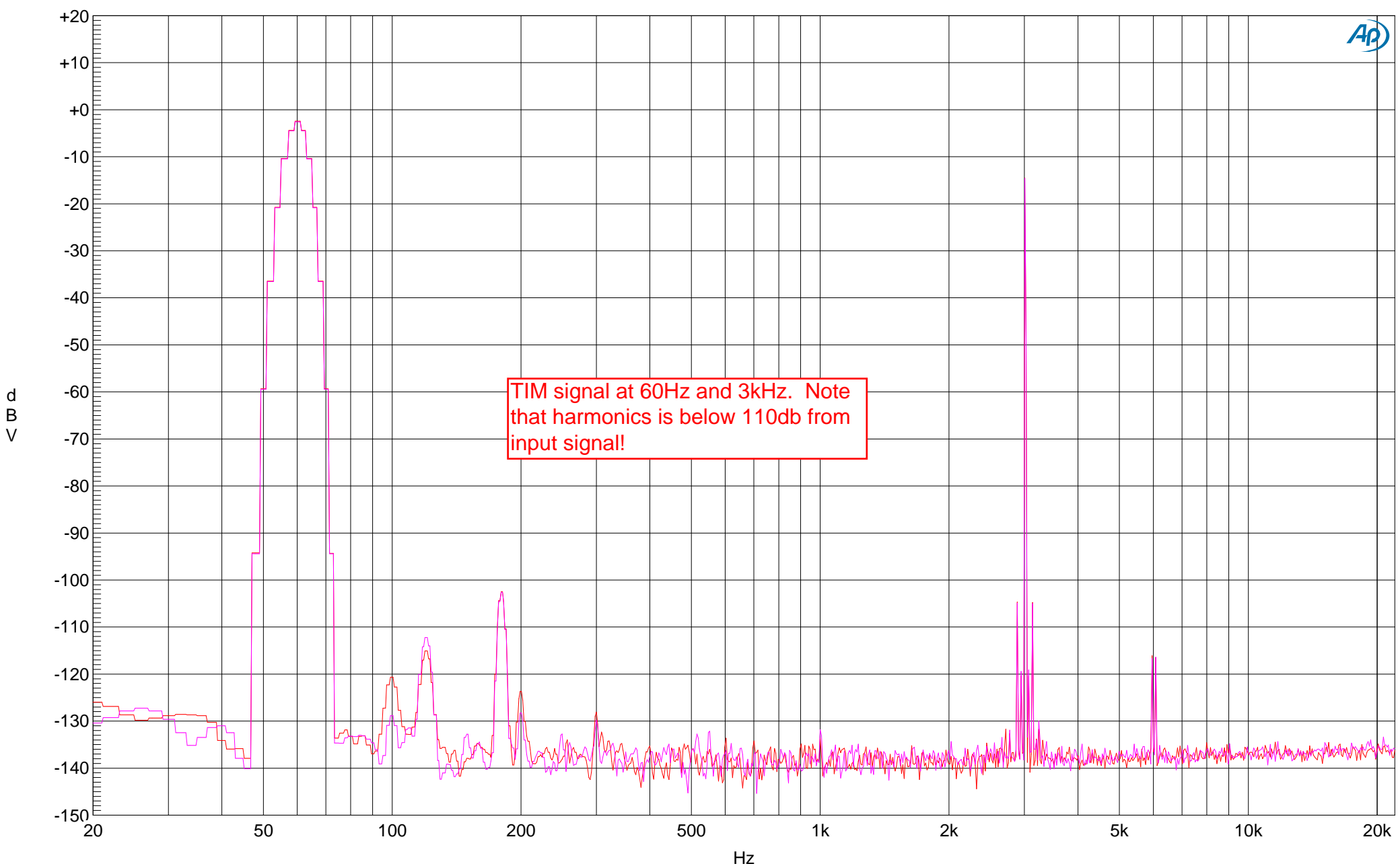
Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Red	Solid	1	Fft.Ch.1 Ampl	Left	@-60dbFS 1khz
1	2	Magenta	Solid	1	Fft.Ch.2 Ampl	Left	both channel full balance



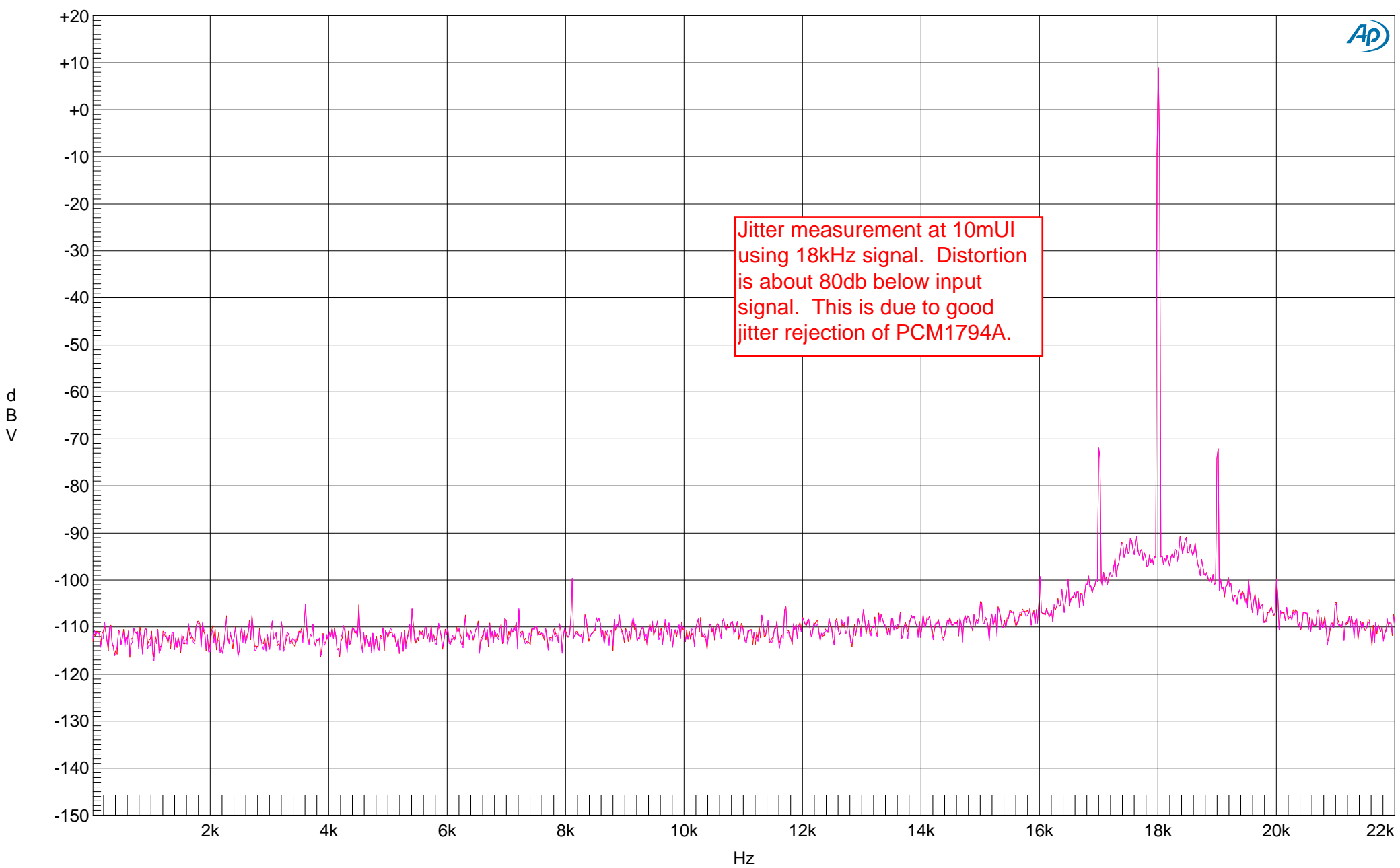
Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Red	Solid	1	Fft.Ch.1 Ampl	Left	F1 removed at 0dbFS
1	2	Magenta	Solid	1	Fft.Ch.2 Ampl	Left	



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Red	Solid	1	Anlr.Level A	Left	Freq Response @ -1dbFS
1	2	Magenta	Solid	1	Anlr.TH+D+N Ratio	Right	
1	3	Yellow	Solid	1	Anlr.Level B	Left	
1	4	Red	Solid	1	Anlr.TH+D+N Ratio	Right	



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Red	Solid	1	Fft.Ch.1 Ampl	Left	
1	2	Magenta	Solid	1	Fft.Ch.2 Ampl	Left	



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Red	Solid	1	Fft.Ch.1 Ampl	Left	
1	2	Magenta	Solid	1	Fft.Ch.2 Ampl	Left	