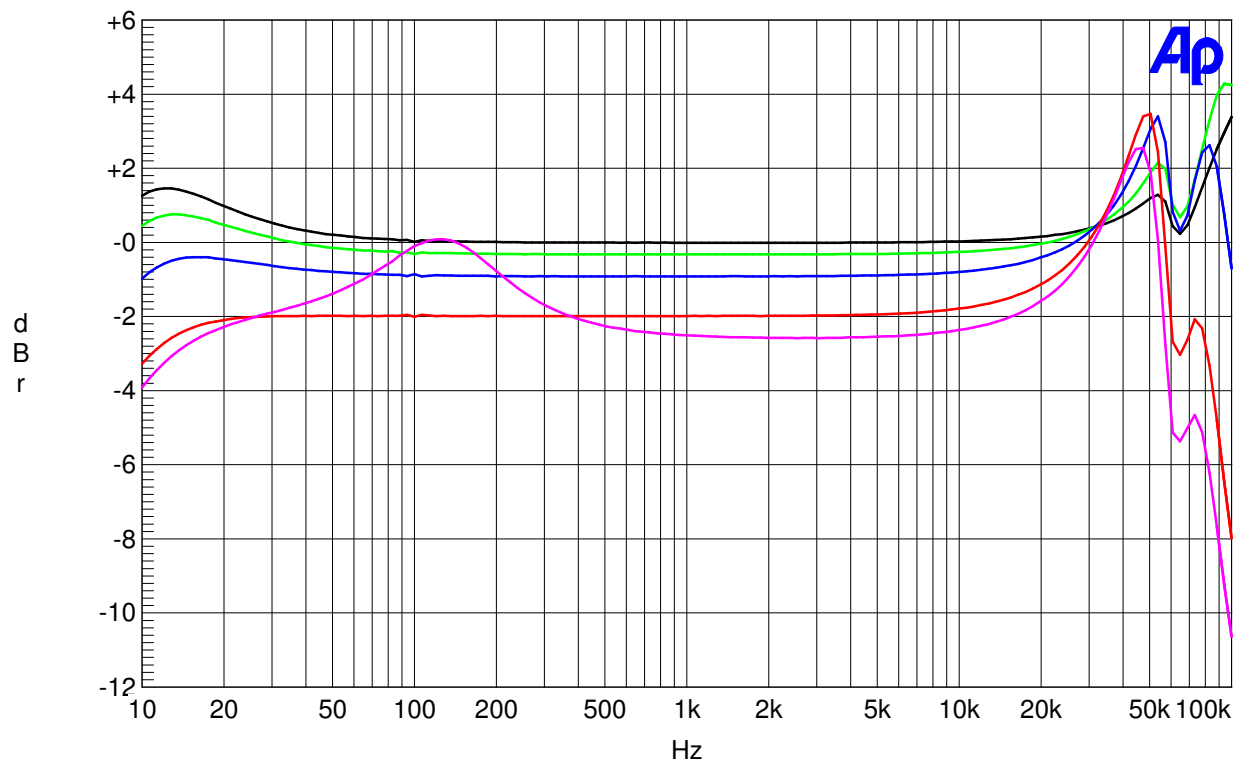
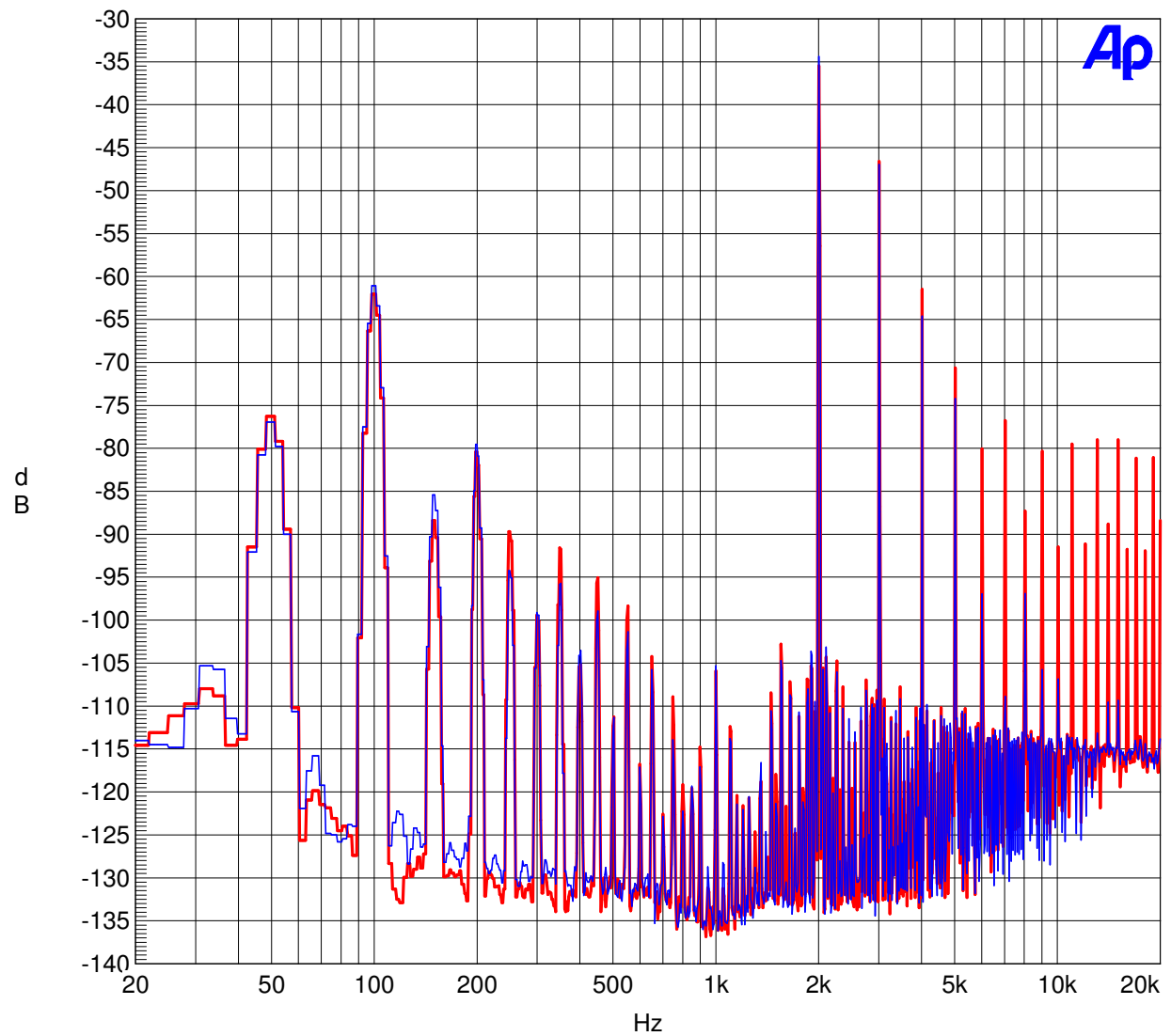


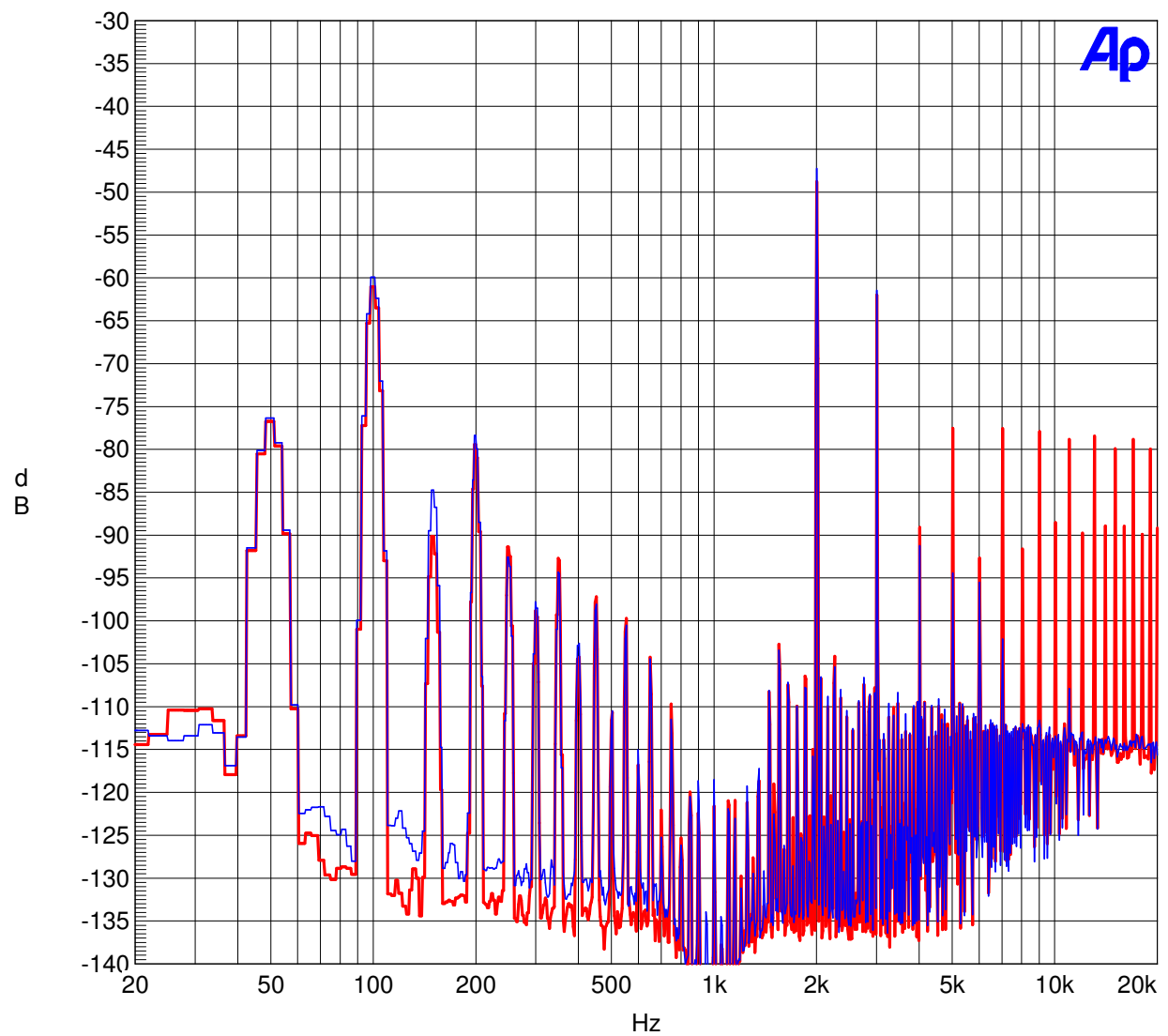


1_Frequency Response at 32/16/8/4 Ohms and Komplex 130Hz-Resonanceload) Output 0.5 Volts

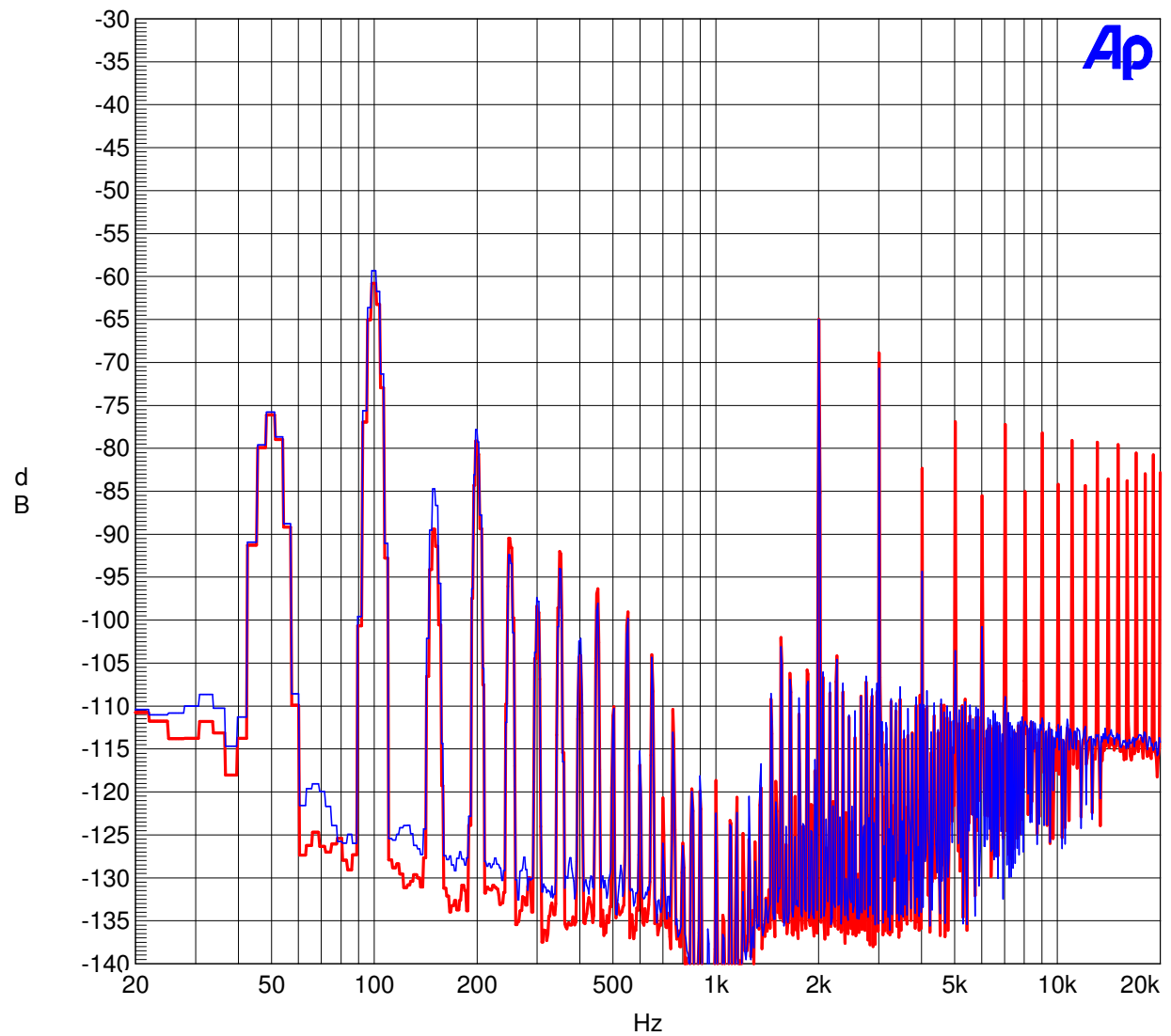
Continuous Power Output at 16/8/4 Ohms 1kHz (THD=1%):	1,7/1,9/0,3W
Continuous Power Output at 16/8/4 Ohms 1kHz (THD=3%):	2,1/3,2/1,6W
60Hz-Burst Power Output at 16/8/4 Ohms:	2,1/3,0W/1,3W
Stability at Complex Load:	Stable on Each Load
Damping Factor at 100Hz/10kHz:	6,2/7,3
Input Sensitivity RCA (1W, 8 Ohms):	265mV
Input Impedance RCA:	9800 ohms
Signal-to Noise Ratio RCA left/right (A-weighted 1W, 8 Ohms):	81,5/82,5dB
Power Consumption on/Standby:	71W / -



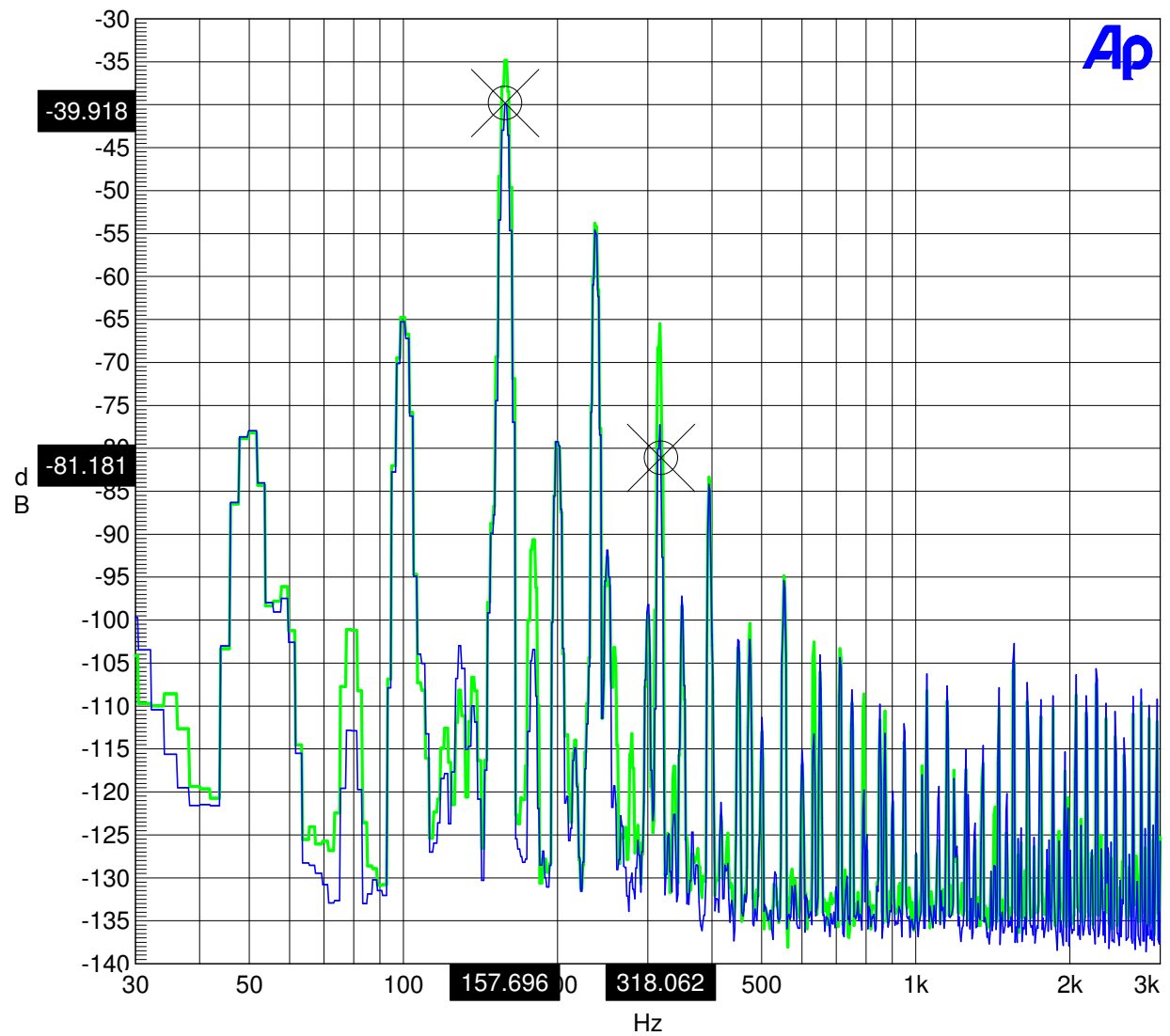
Distortions 1 kHz Left/Right at 4 Ohms, Output 2 Volts



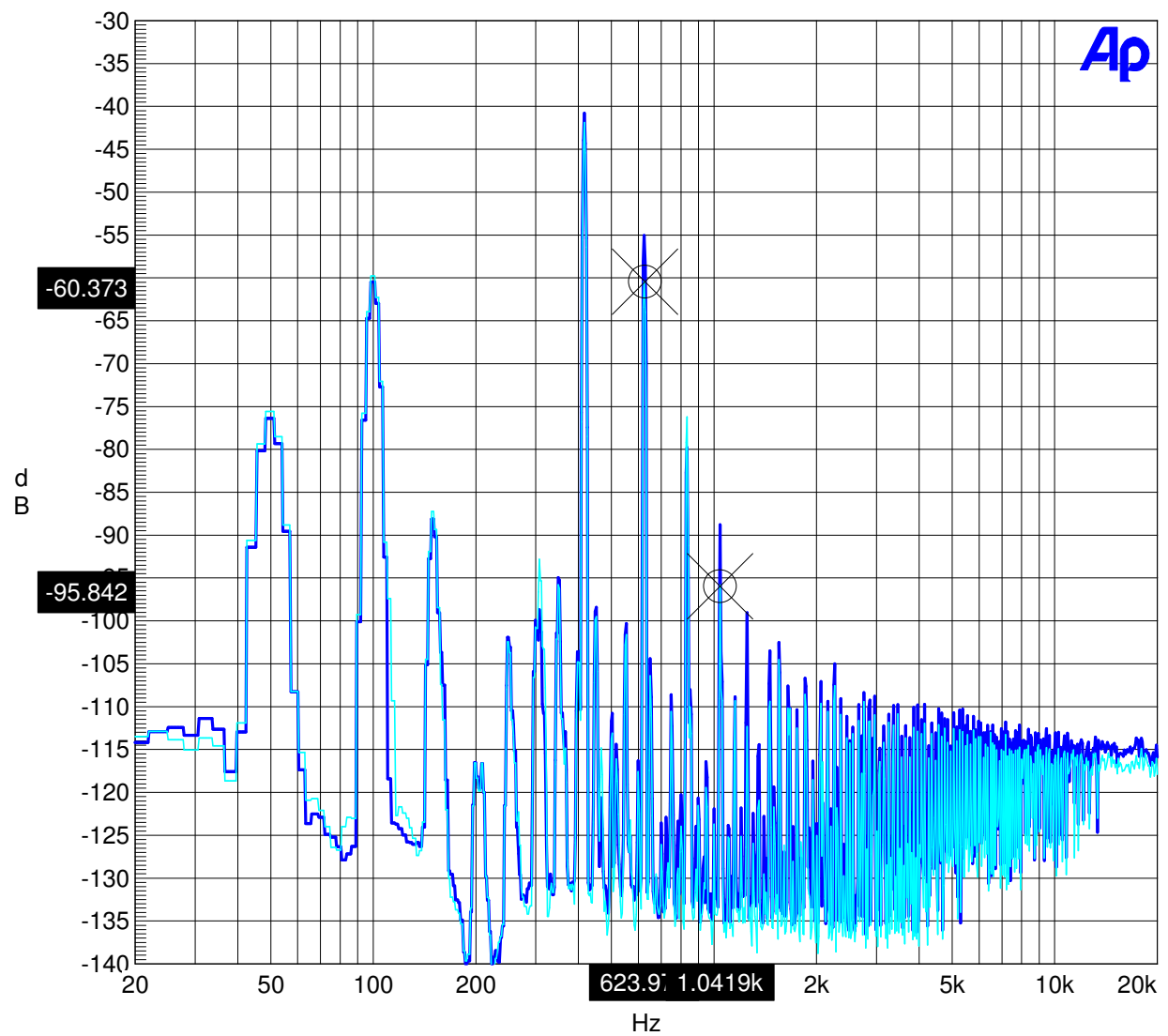
Distortions 1 kHz Left/Right at 8 Ohms, Output 2 Volts



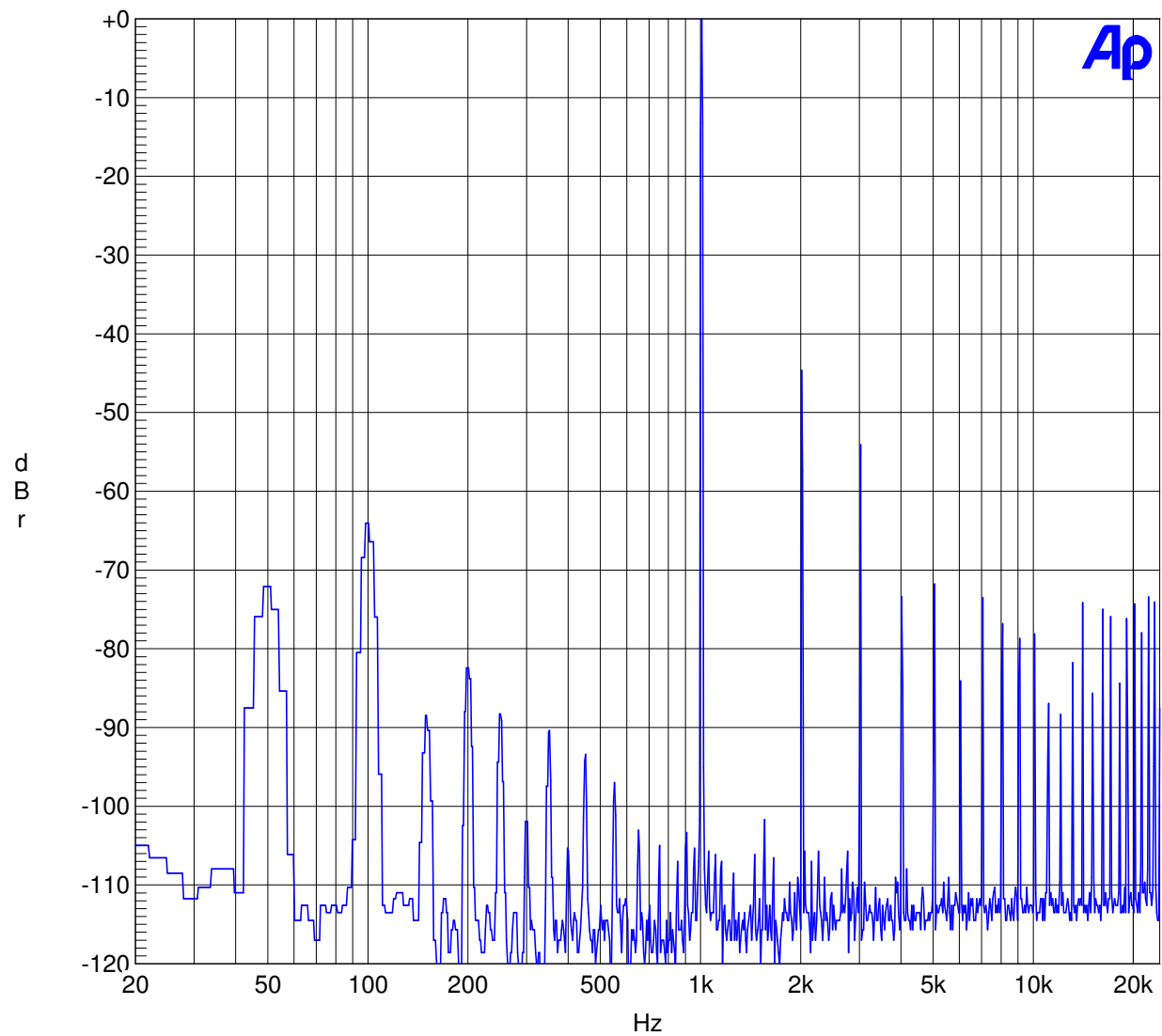
Distortions 1 kHz Left/Right at 16 Ohms, Output 2 Volts



Distortions Left: 79Hz at 6 Ohms and komplex Load (+47°), Output 2 Volts



Distortions Left: 208Hz at 6 Ohms and komplex C-Load (-54°), Output 2 Volts



Hum, Noise floor and Distortionspectrum at 1kHz, Output 2 Volts at 4 Ohms, Left