

Sequence Report



Summary

Signal Path1

Level and Gain	✓ PASSED
Signal to Noise Ratio	✓ PASSED
Continuous Sweep	✓ PASSED

Sequence Result:

Sequence Result:	✓ PASSED
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Signal Path1 : Level and Gain

Waveform: Sine
Generator Level: -20,000 dBu
Frequency: 1,00000 kHz

Gain (04/04/2014 16:03:22)

Ch1 34,245 dB
Ch2 34,267 dB

Signal Path1 : Signal to Noise Ratio

Waveform: Sine
Generator Level: -20,000 dBu
Frequency: 1,00000 kHz
Low-pass Filter: 20 kHz
High-pass Filter: 20 Hz

Signal to Noise Ratio (04/04/2014 16:03:23)

Ch1 101,643 dB
Ch2 101,528 dB

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Signal Path1 : Continuous Sweep

Generator Level: -20,000 dBu

EQ: None

Start Frequency: 20,0000 Hz

Stop Frequency: 20,0000 kHz

Sweep: 350,0 ms

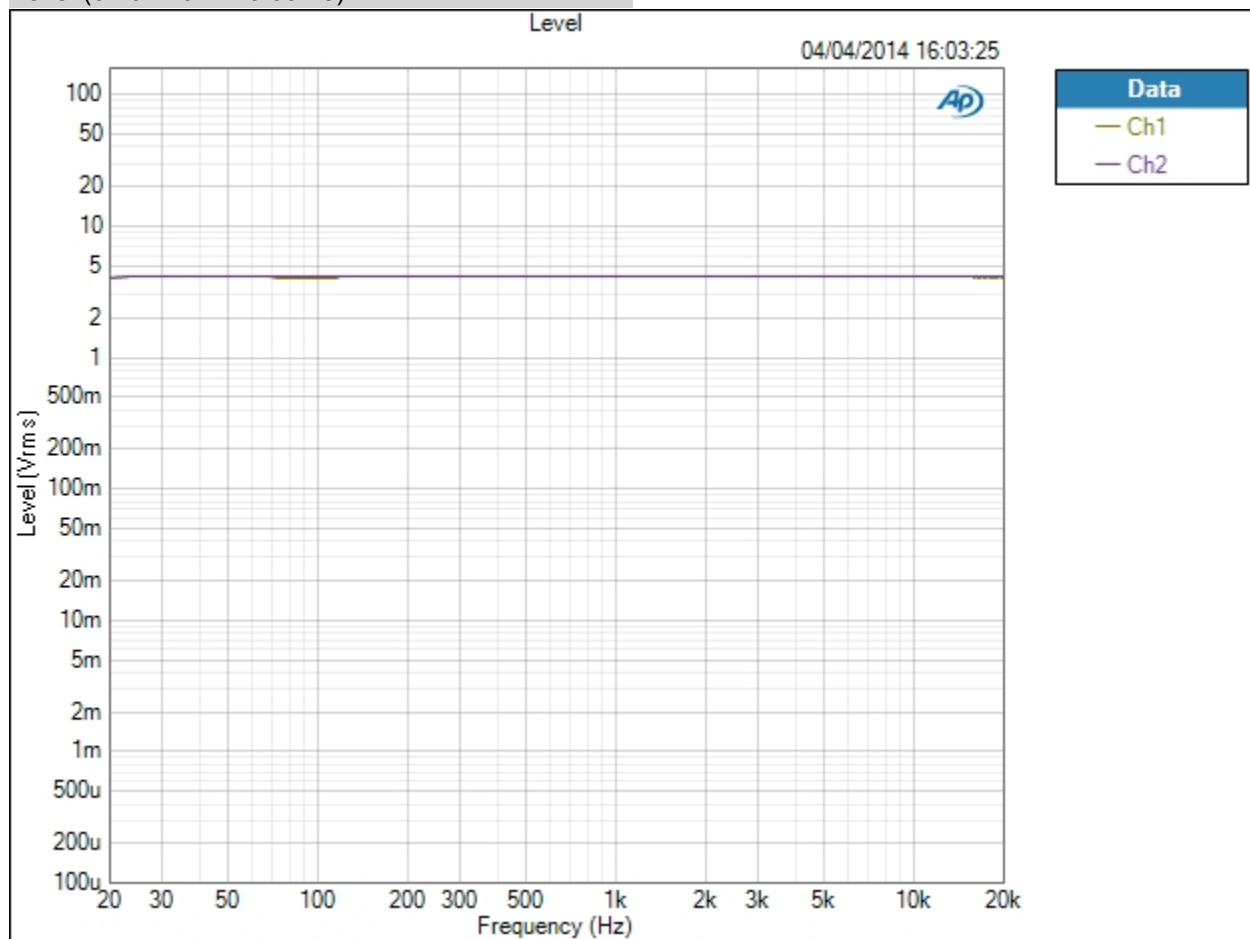
Pre-Sweep: 100,0 ms

Extend Acquisition By: 50,00 ms

Crosstalk Type: High speed

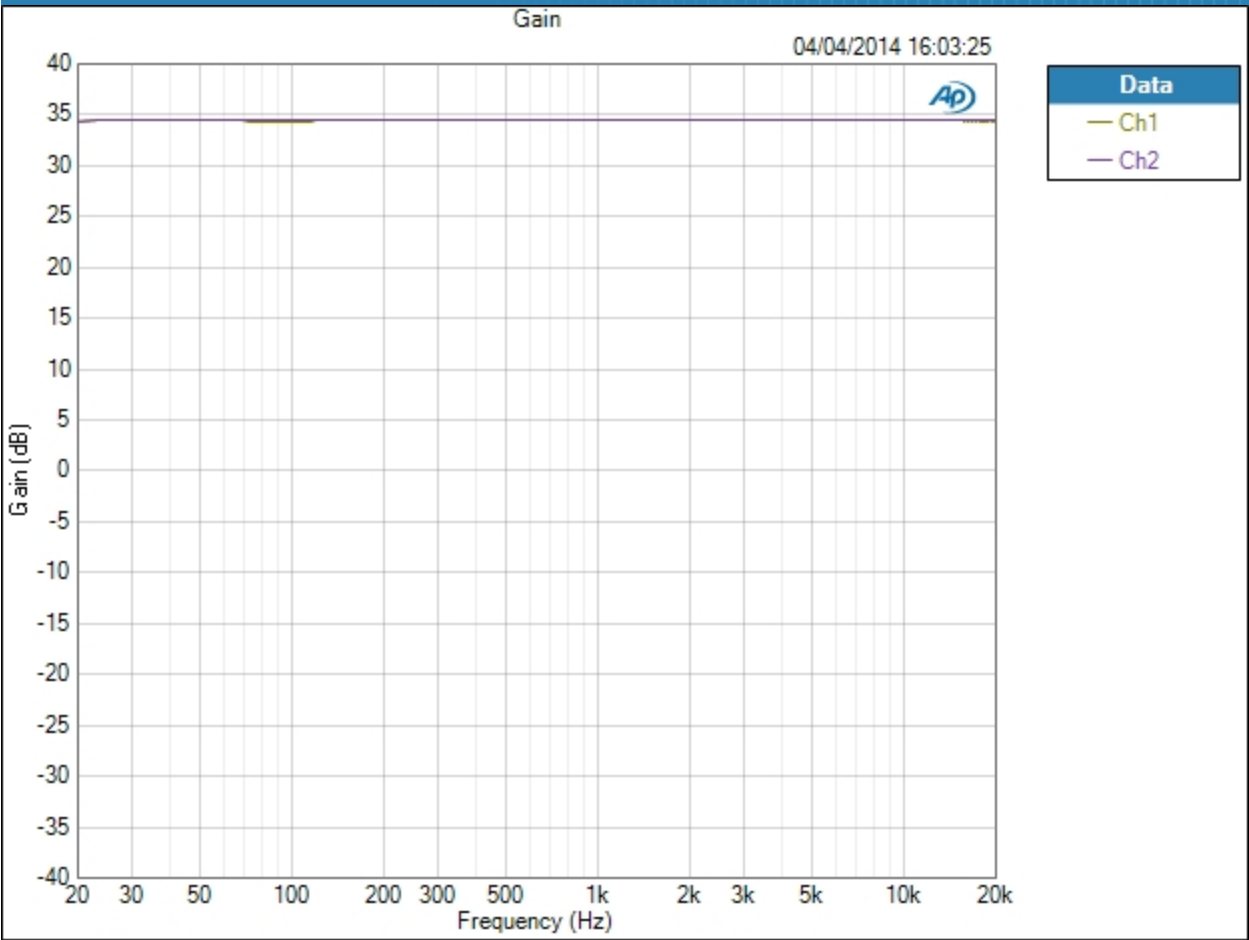
Measured 1 04/04/2014 16:03:25

Level (04/04/2014 16:03:25)



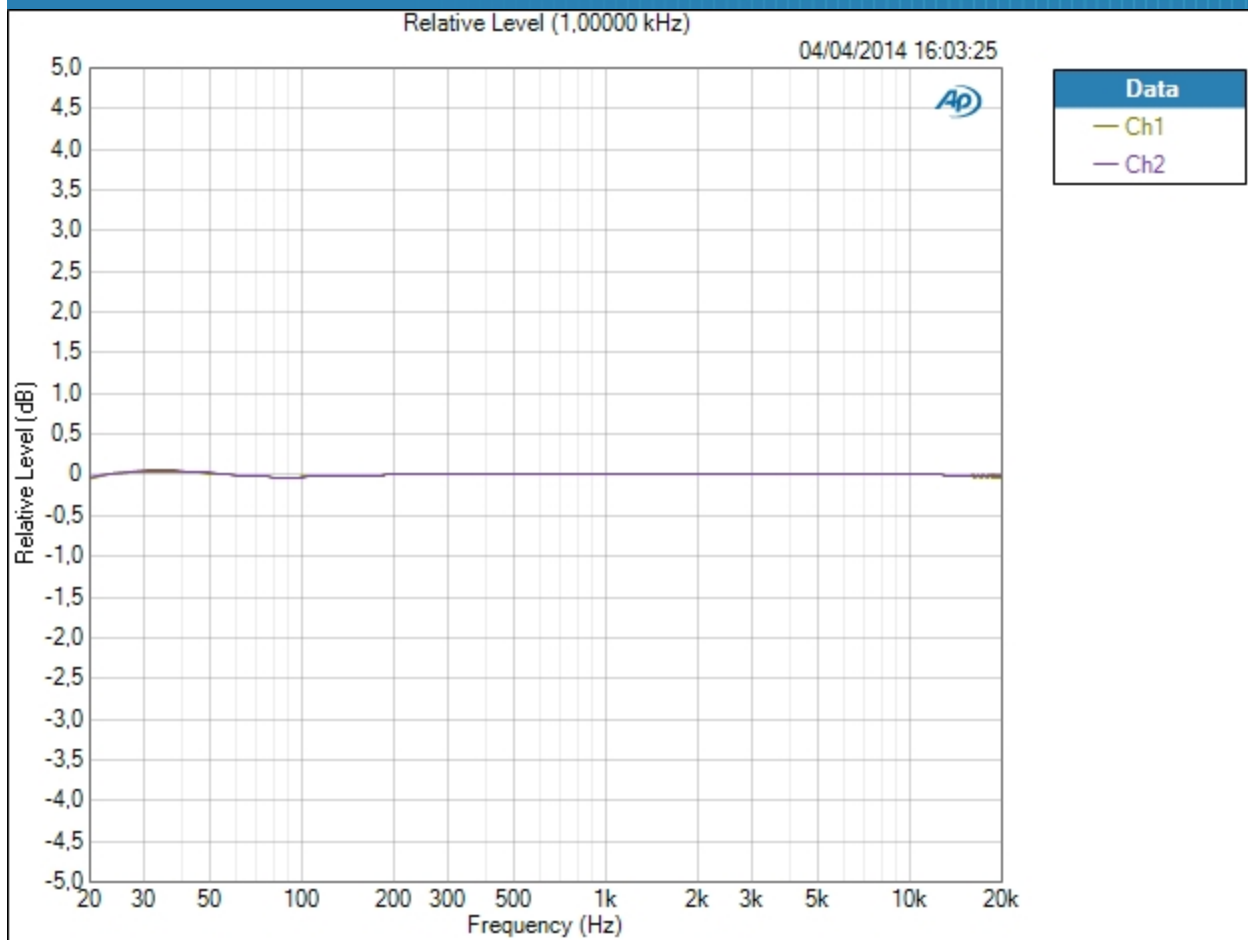
Gain (04/04/2014 16:03:25)

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Relative Level (1,00000 kHz) (04/04/2014 16:03:25)

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Relative Level (1,00000 kHz) Parameters

Mode: Normalized at Reference

Ref Frequency: 1,00000 kHz

Deviation (20,0000 Hz - 20,0000 kHz) (04/04/2014 16:03:25)

Ch1 $\pm 0,046$ dB

Ch2 $\pm 0,045$ dB

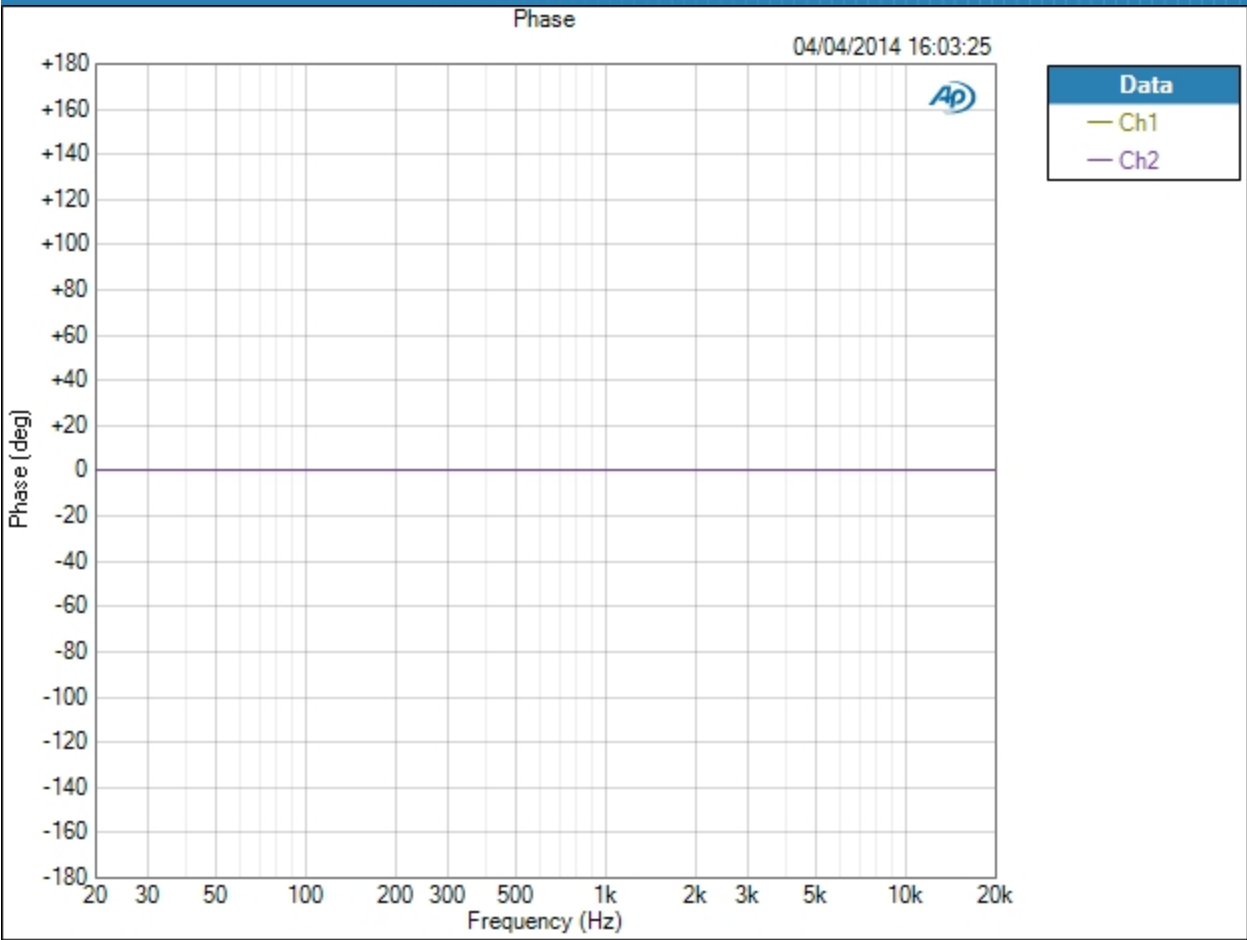
Deviation (20,0000 Hz - 20,0000 kHz) Parameters

Min: 20,0000 Hz

Max: 20,0000 kHz

Phase (04/04/2014 16:03:25)

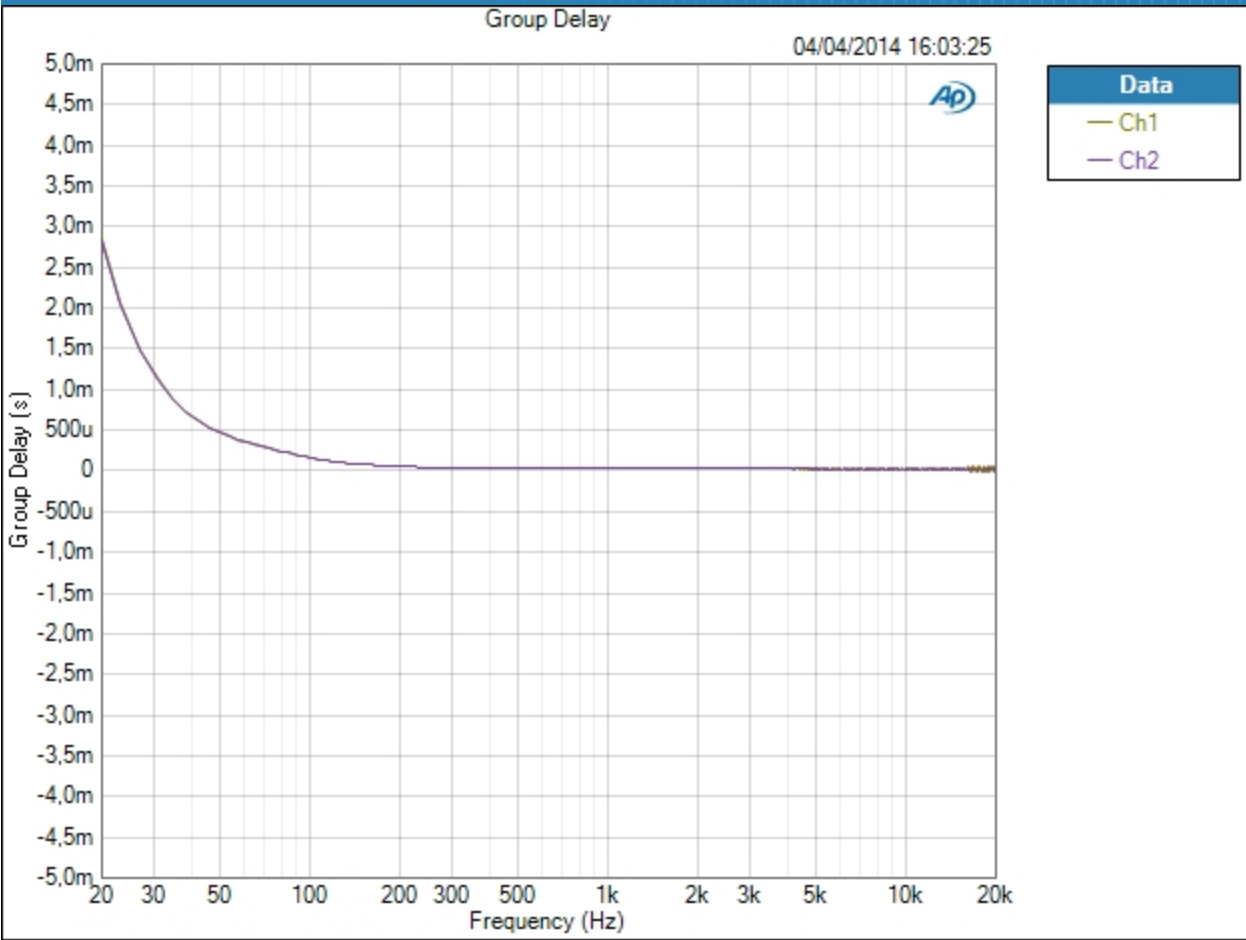
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Phase Parameters

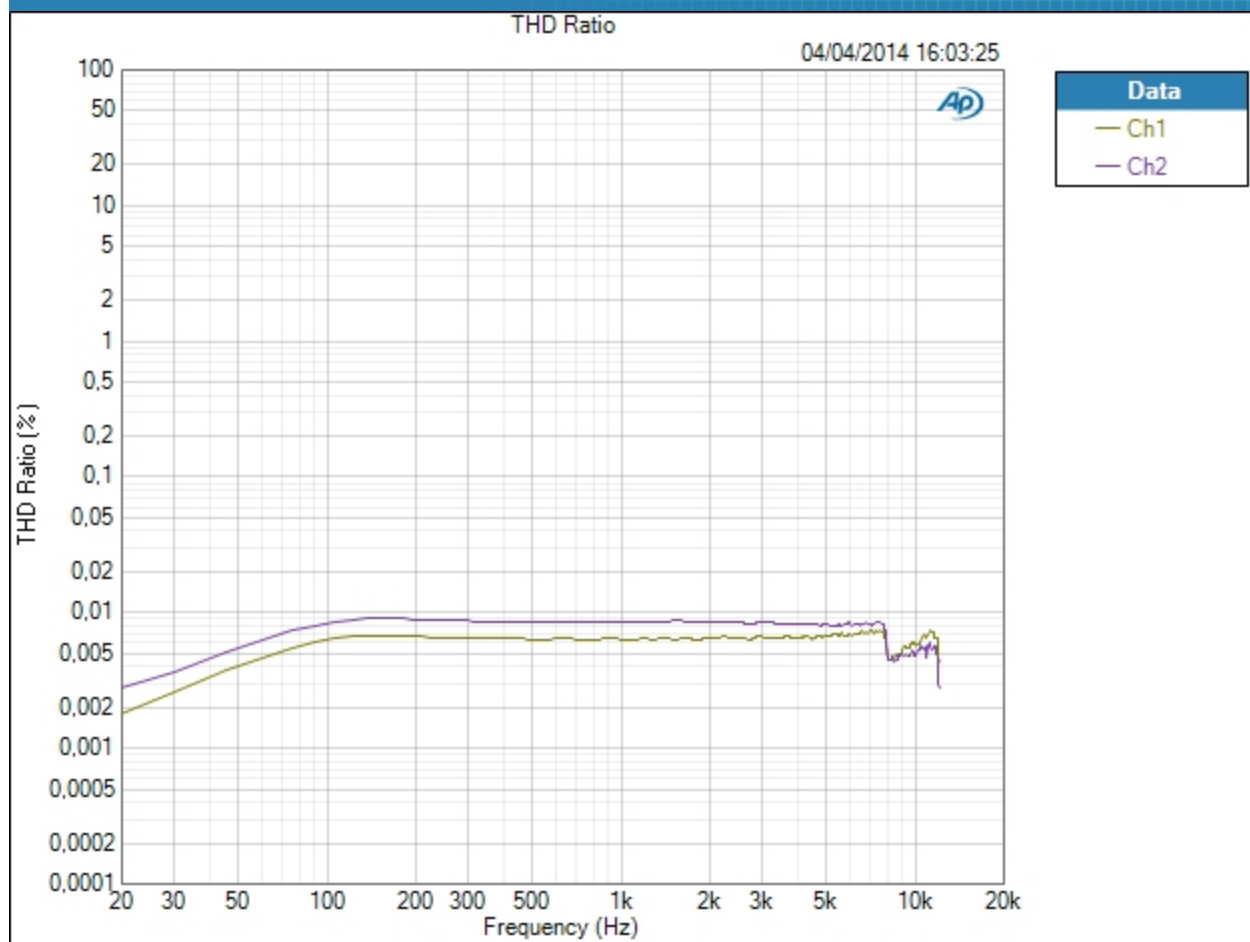
Mode: Relative to Ch1

Group Delay (04/04/2014 16:03:25)



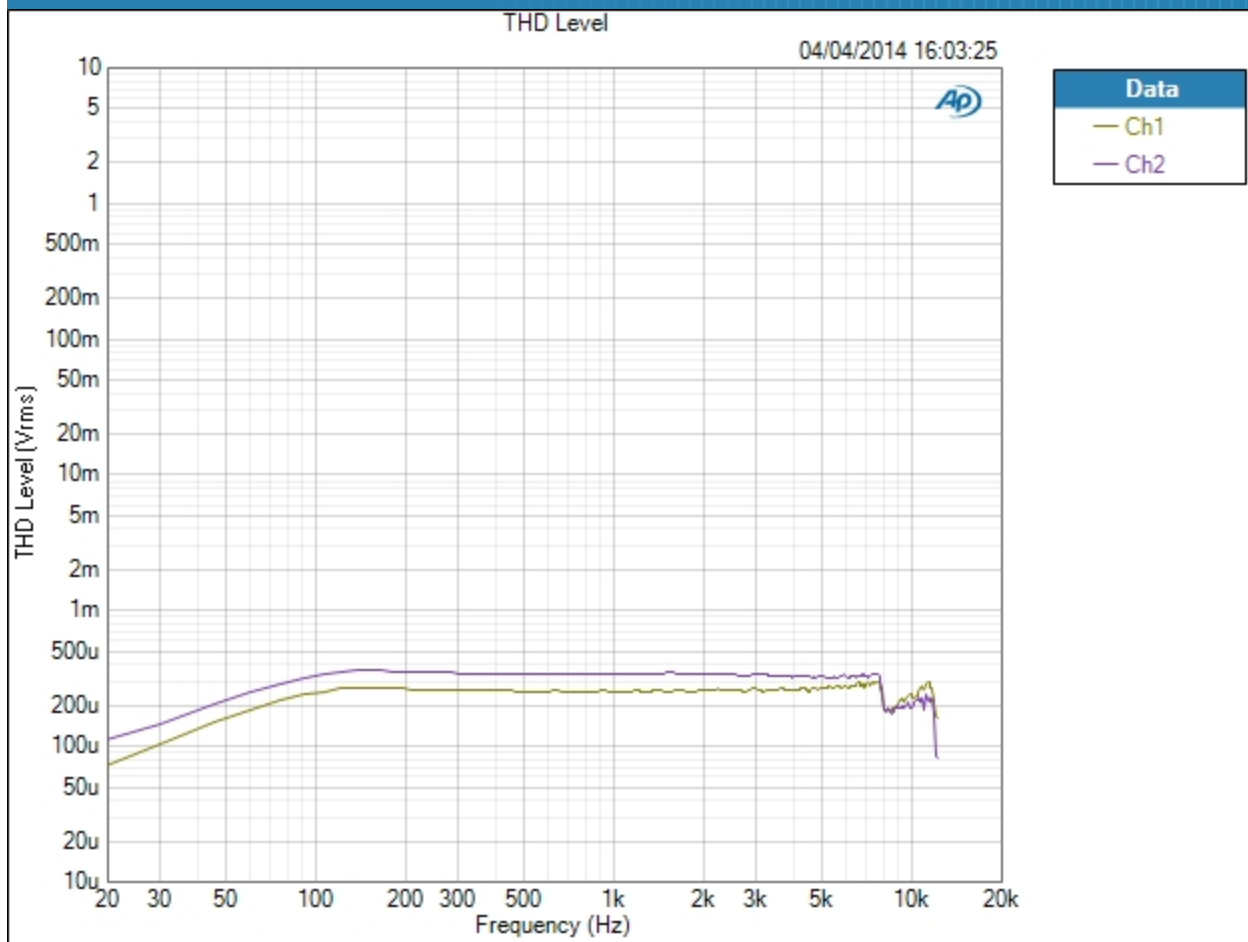
THD Ratio (04/04/2014 16:03:25)

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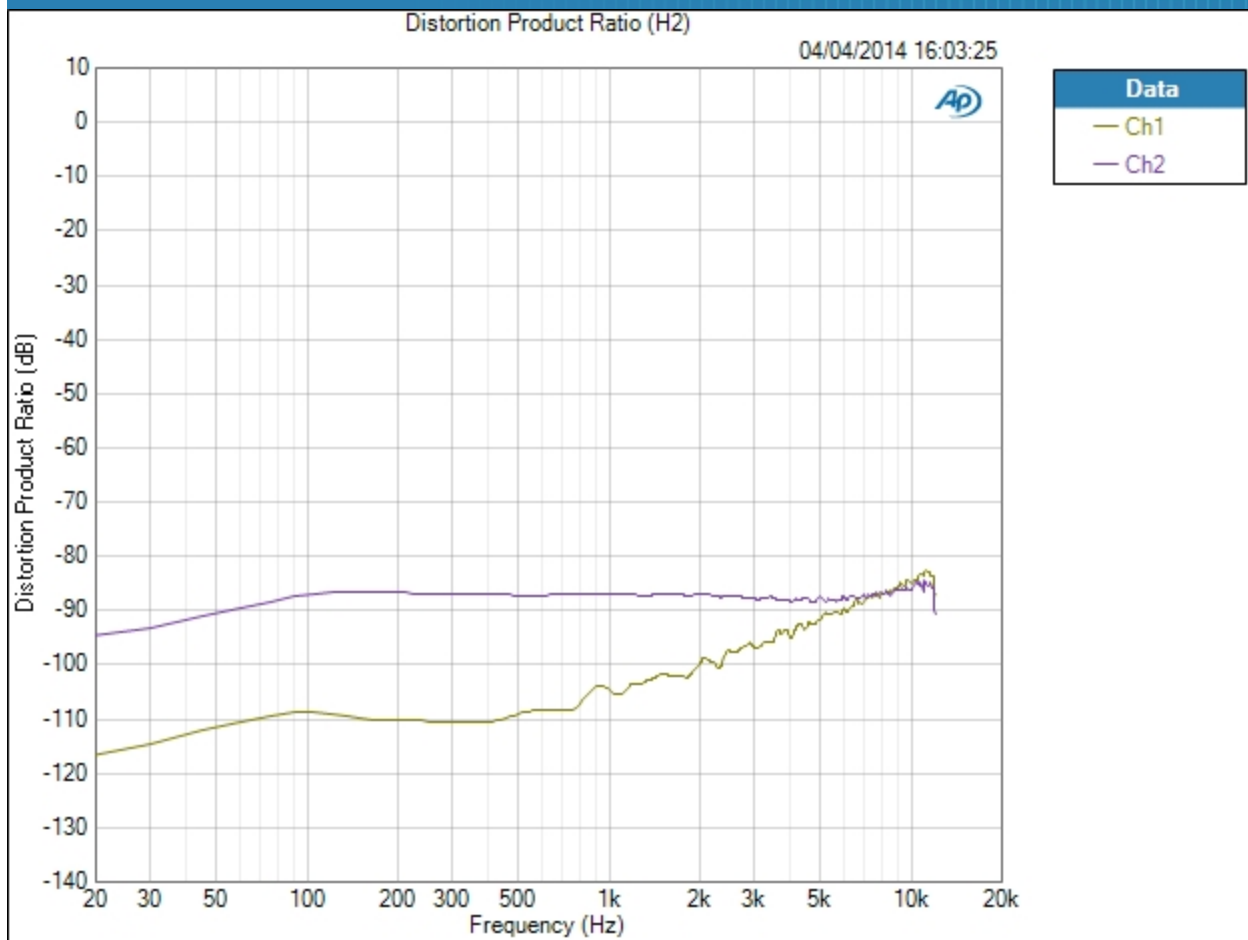
THD Level (04/04/2014 16:03:25)

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Distortion Product Ratio (H2) (04/04/2014 16:03:25)

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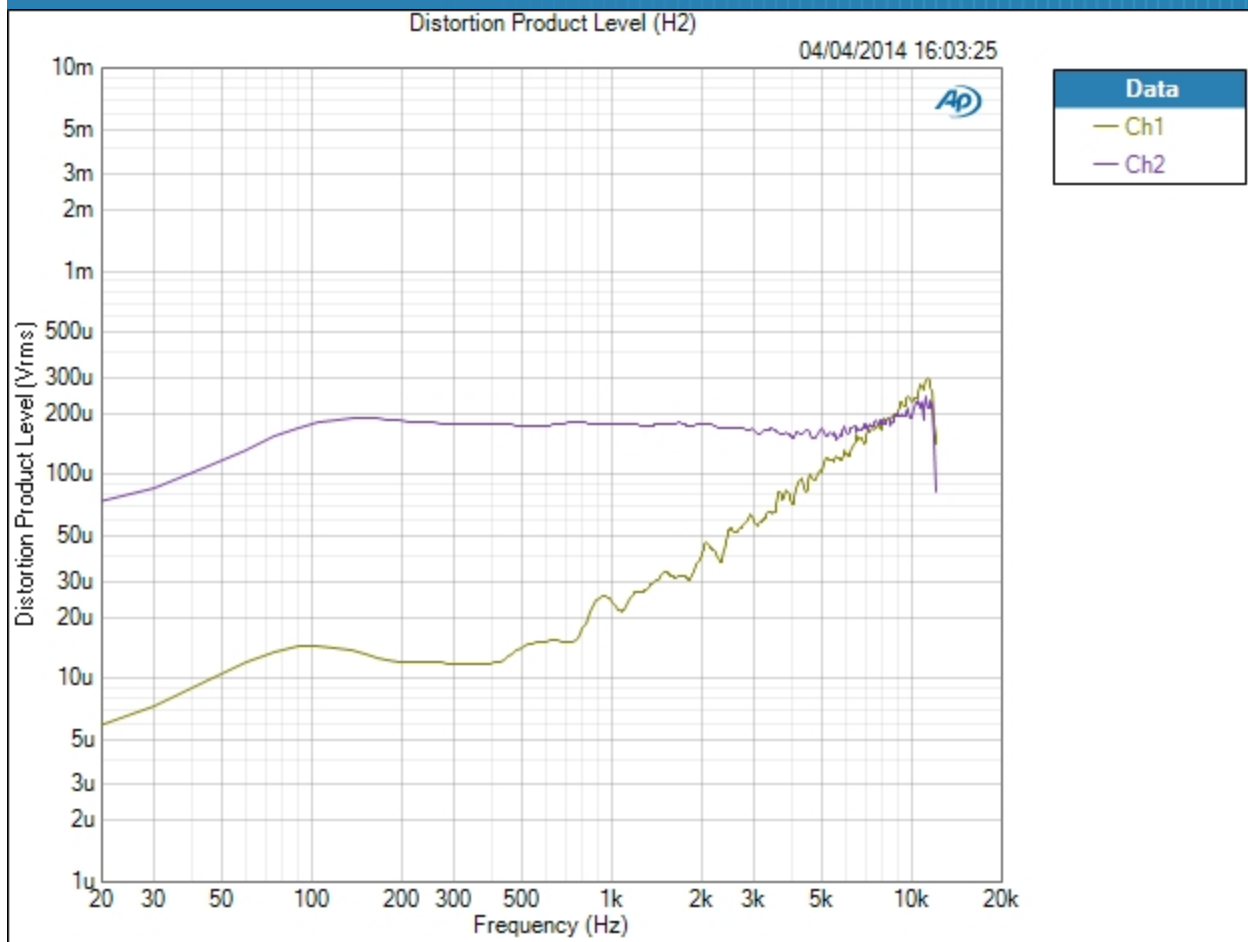
Distortion Product Ratio (H2) Parameters

Harmonics: Single Harmonic

Harmonic Number: 2

Distortion Product Level (H2) (04/04/2014 16:03:25)

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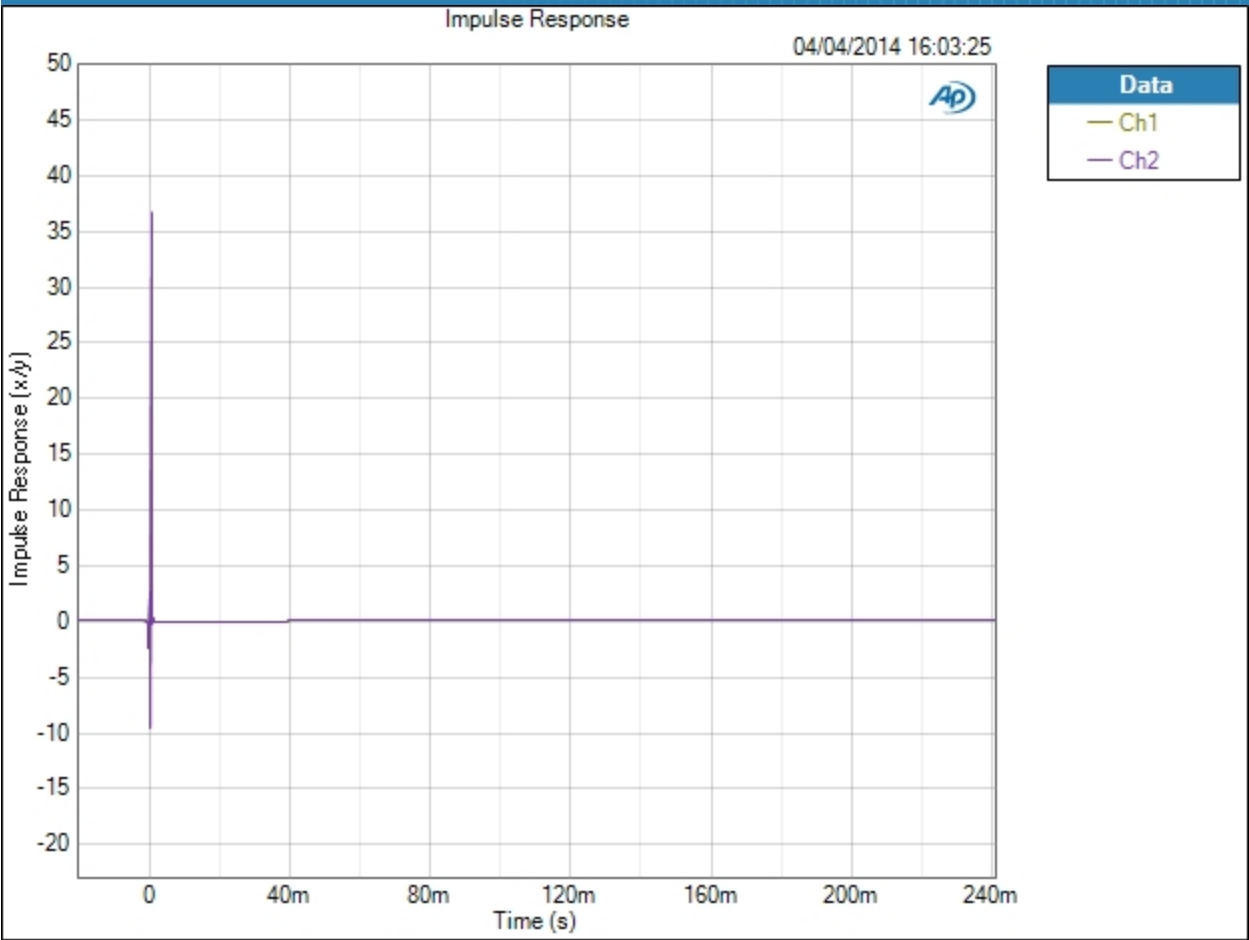


Distortion Product Level (H2) Parameters

Harmonics: Single Harmonic

Harmonic Number: 2

Impulse Response (04/04/2014 16:03:25)

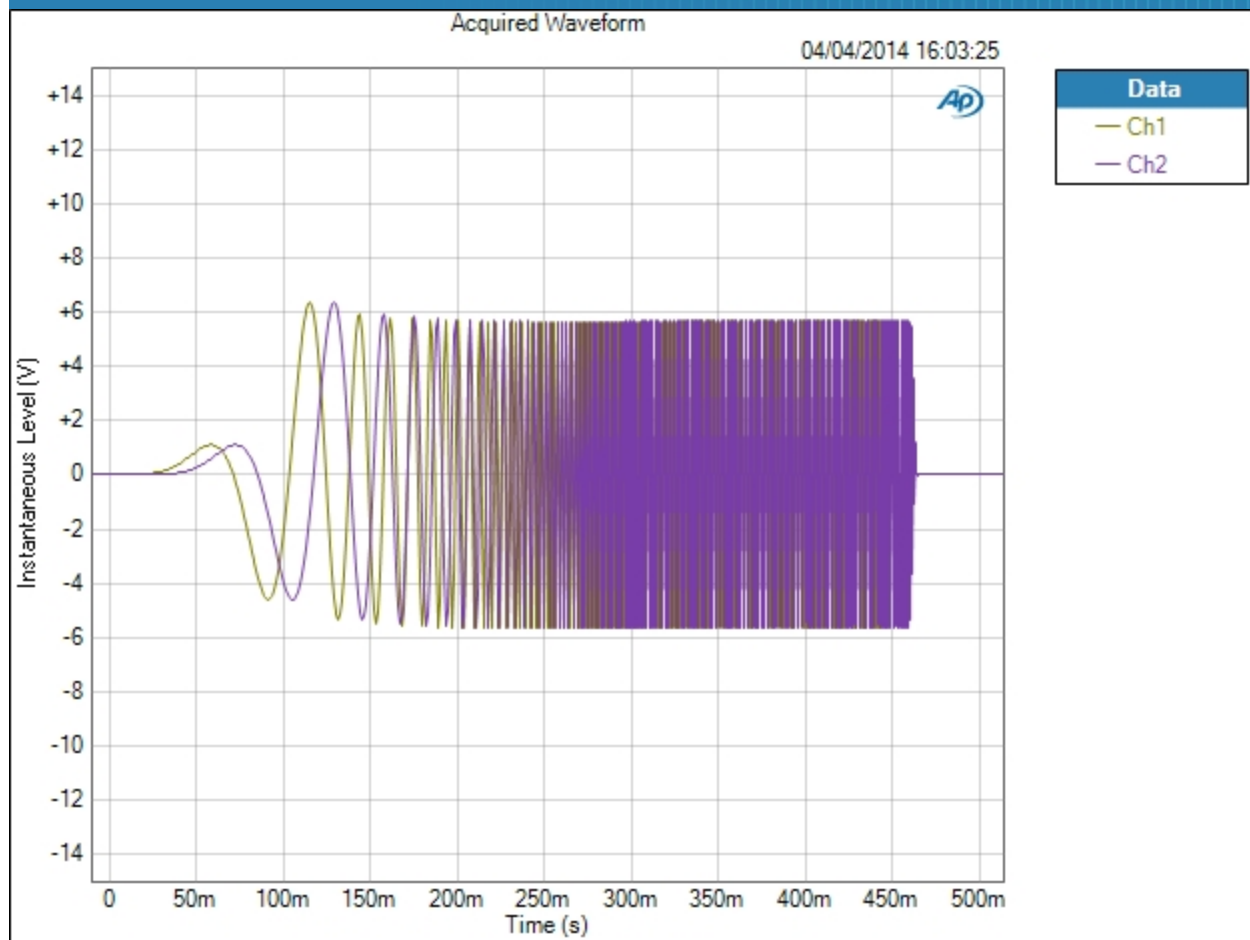


Impulse Response Parameters

Interpolated: On

Acquired Waveform (04/04/2014 16:03:25)

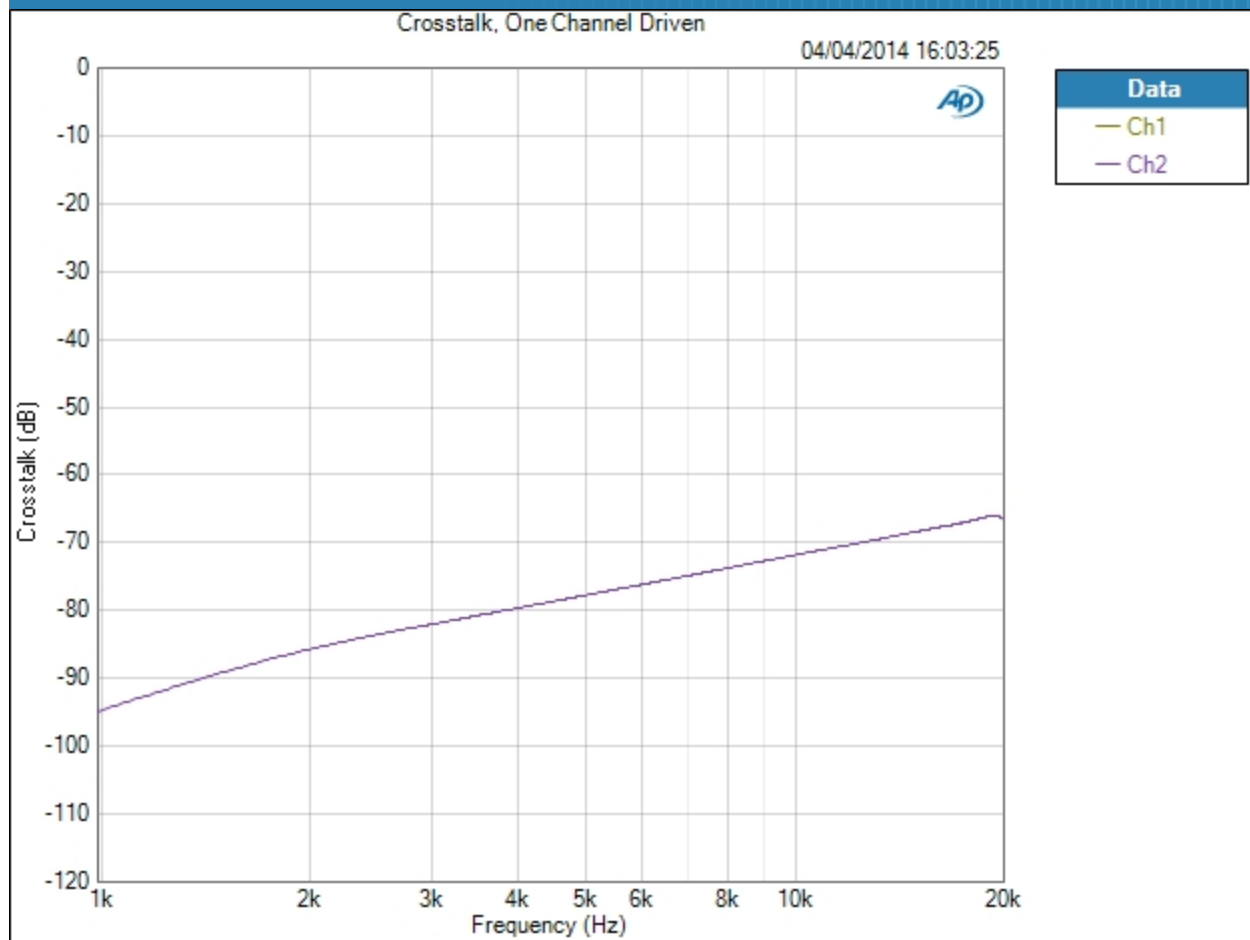
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Acquired Waveform Parameters

Interpolated: On

Crosstalk, One Channel Driven (04/04/2014
16:03:25)

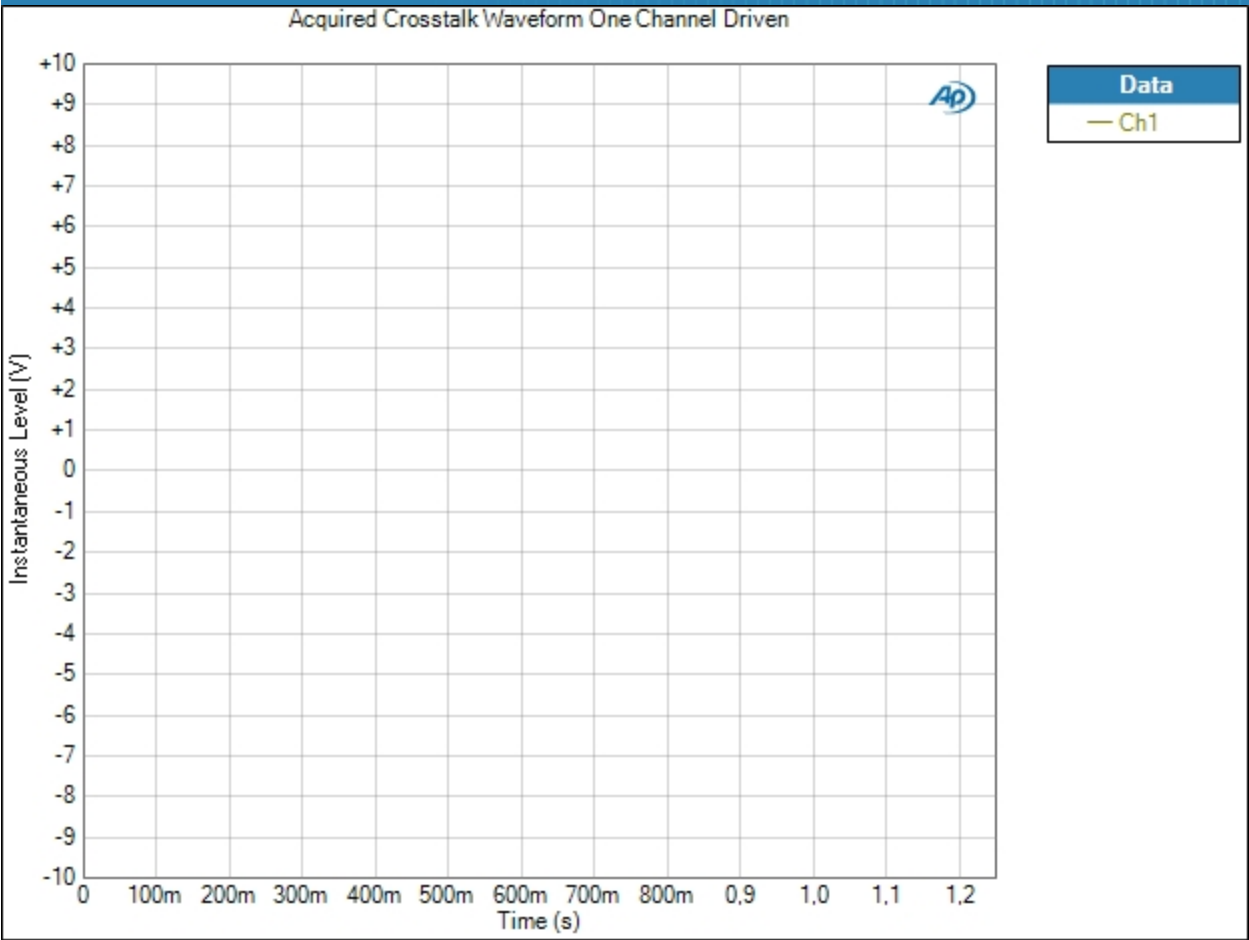


Crosstalk, One Channel Driven Parameters

Source: Ch1

Acquired Crosstalk Waveform One Channel Driven

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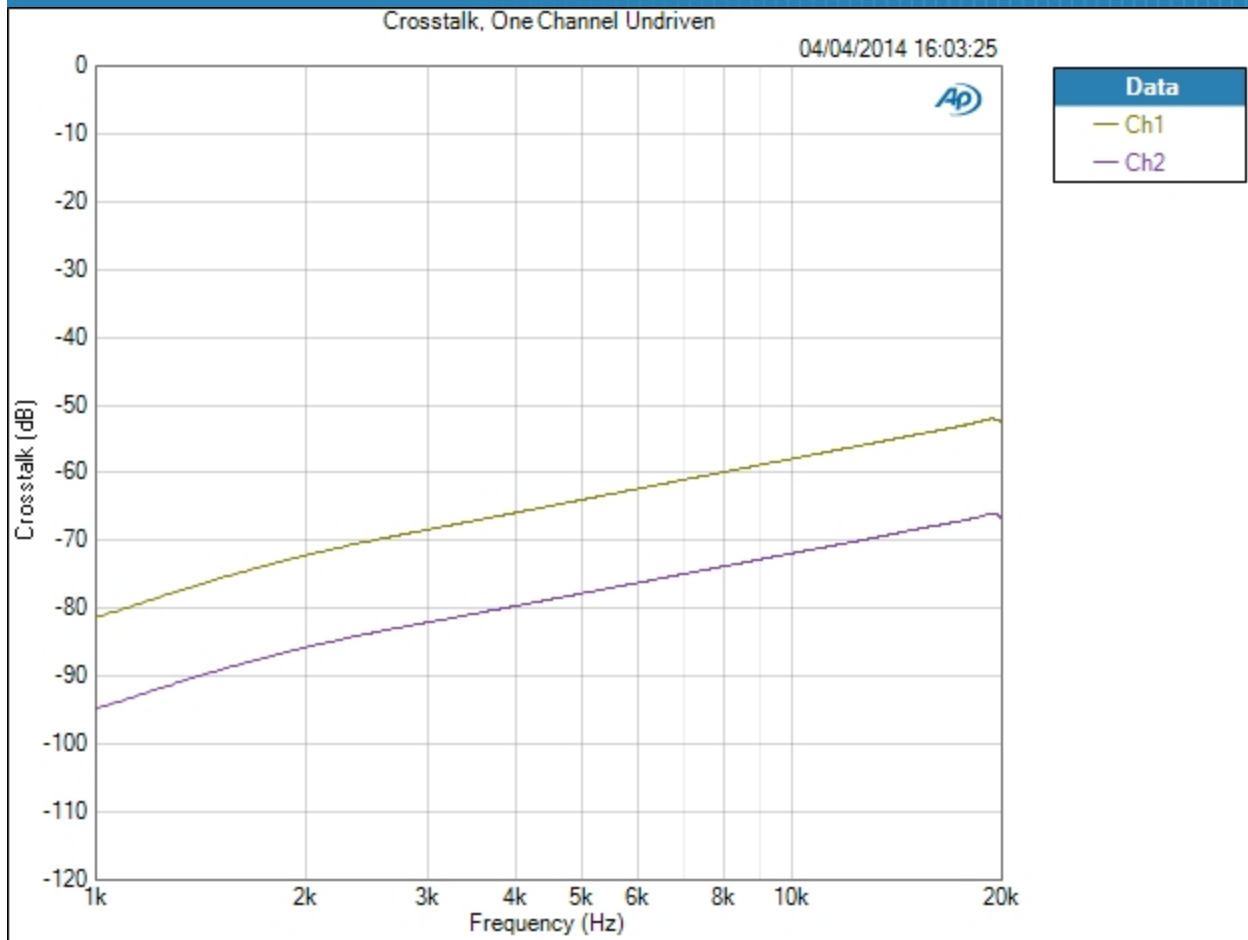
Acquired Crosstalk Waveform One Channel Driven
Parameters

Interpolated: On

Source: Ch1

Crosstalk, One Channel Undriven (04/04/2014
16:03:25)

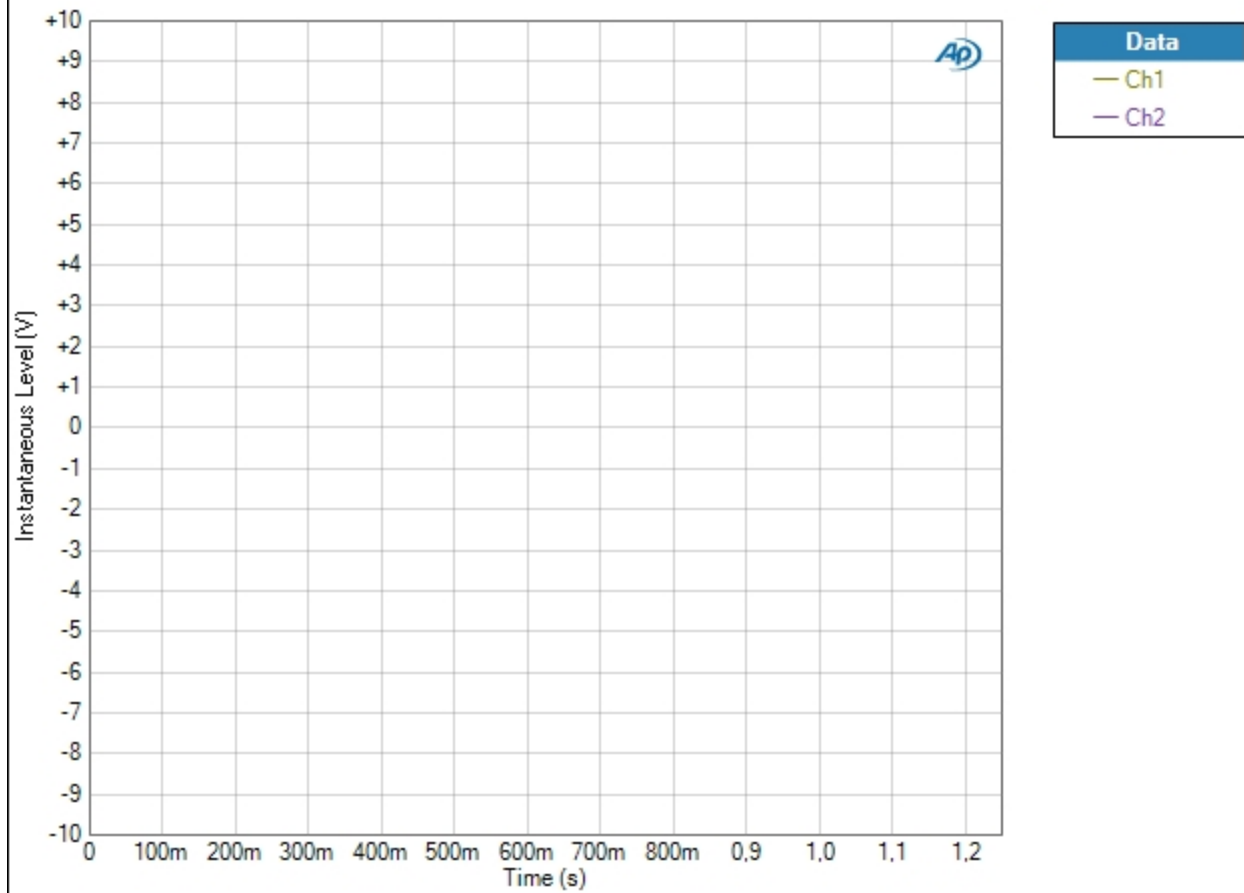
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Acquired Crosstalk Waveform One Channel
Undriven

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Acquired Crosstalk Waveform One Channel Undriven



Acquired Crosstalk Waveform One Channel
Undriven Parameters

Interpolated: On