

Sequence Report



Summary

Signal Path1

Continuous Sweep  PASSED

Sequence Result:

Sequence Result:  PASSED

Sequence Report



Signal Path1 : Continuous Sweep

Generator Level: +2,218 dBu

DC Offset: 0,000 V

EQ: None

Start Frequency: 20,0000 Hz

Stop Frequency: 20,0000 kHz

Sweep: 350,0 ms

Pre-Sweep: 100,0 ms

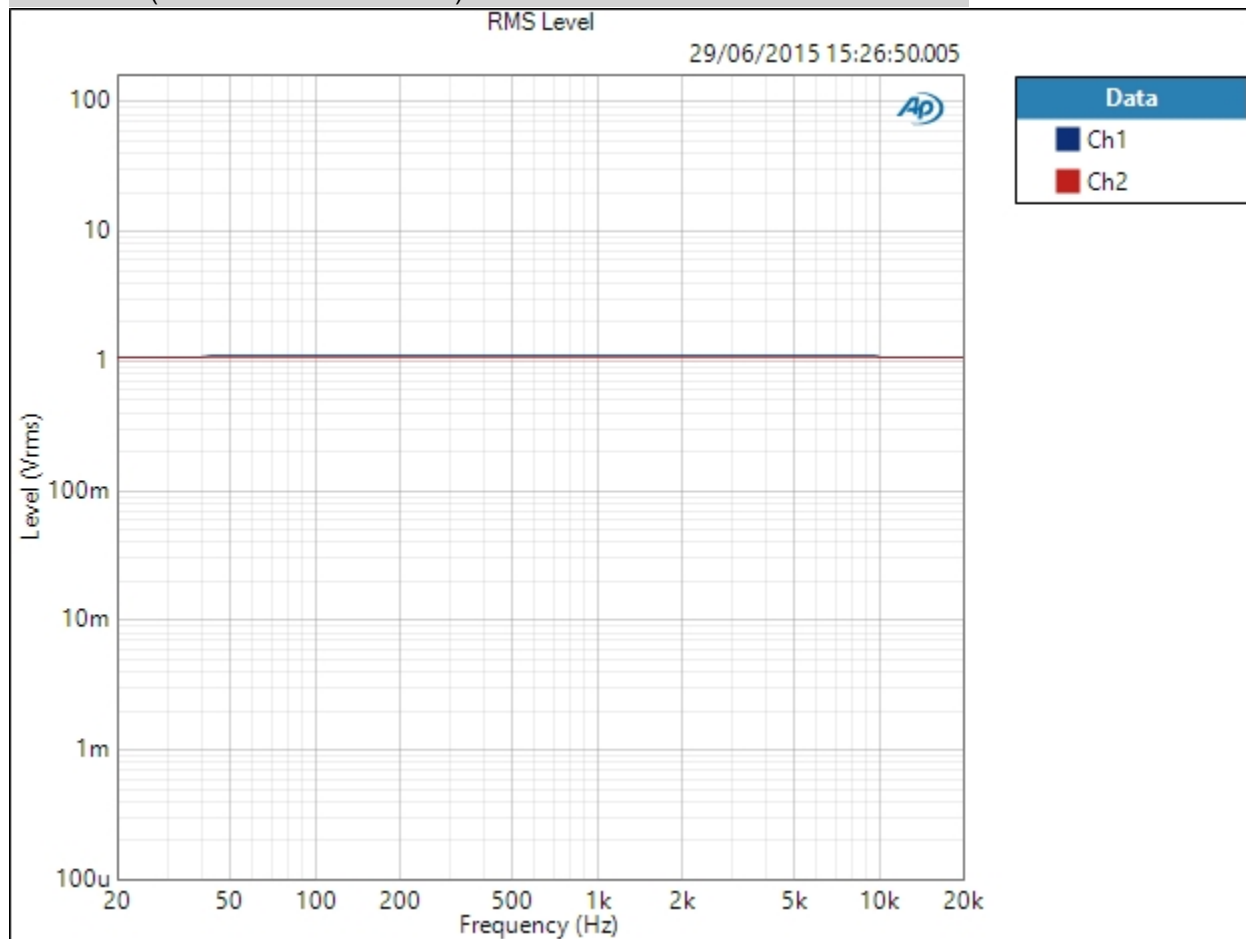
Extend Acquisition By: 50,00 ms

Crosstalk Type: High speed

Secondary Source: None

Measured 1 29/06/2015 15:26:50

RMS Level (29/06/2015 15:26:50.005)

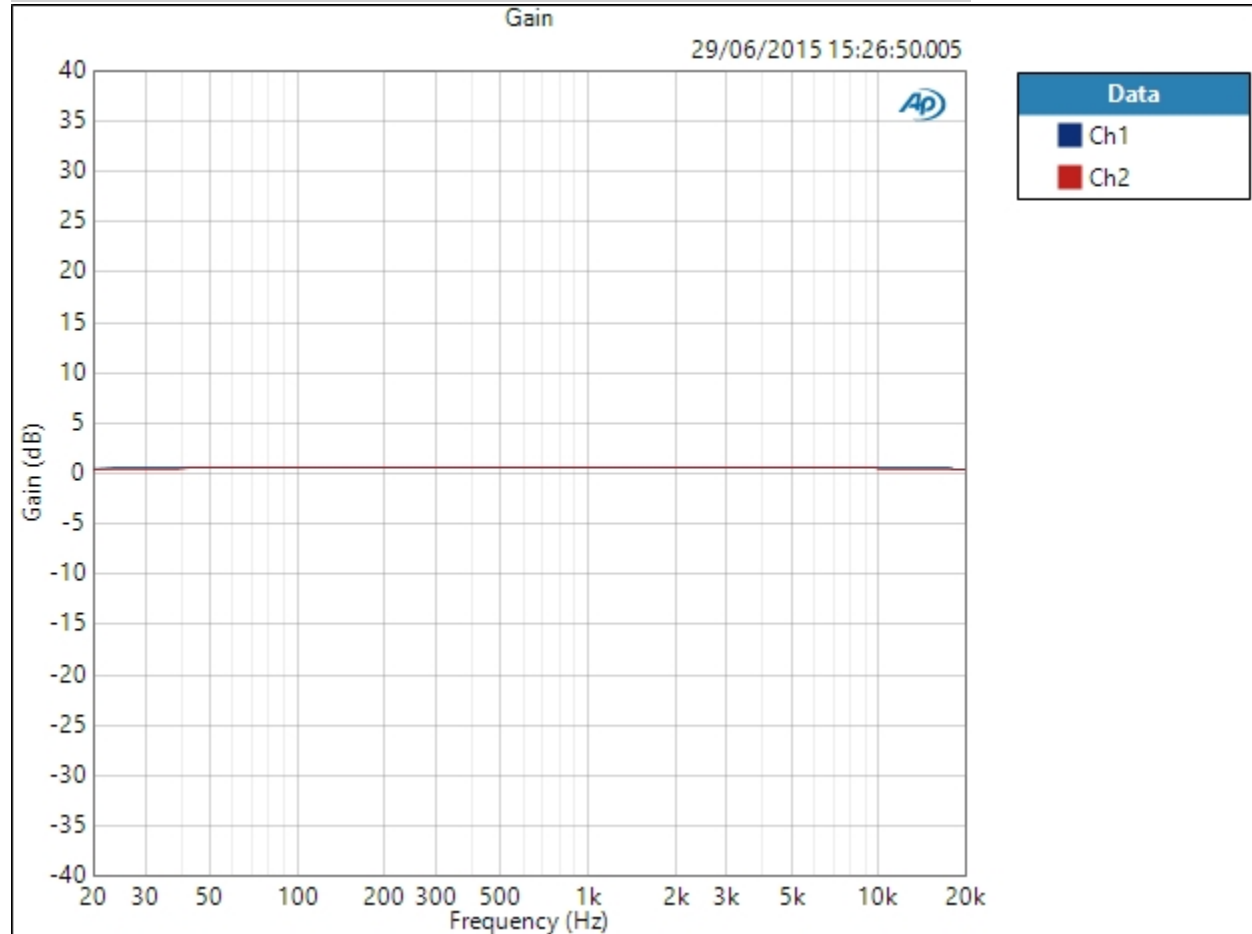


Sequence Report



Result: PASSED

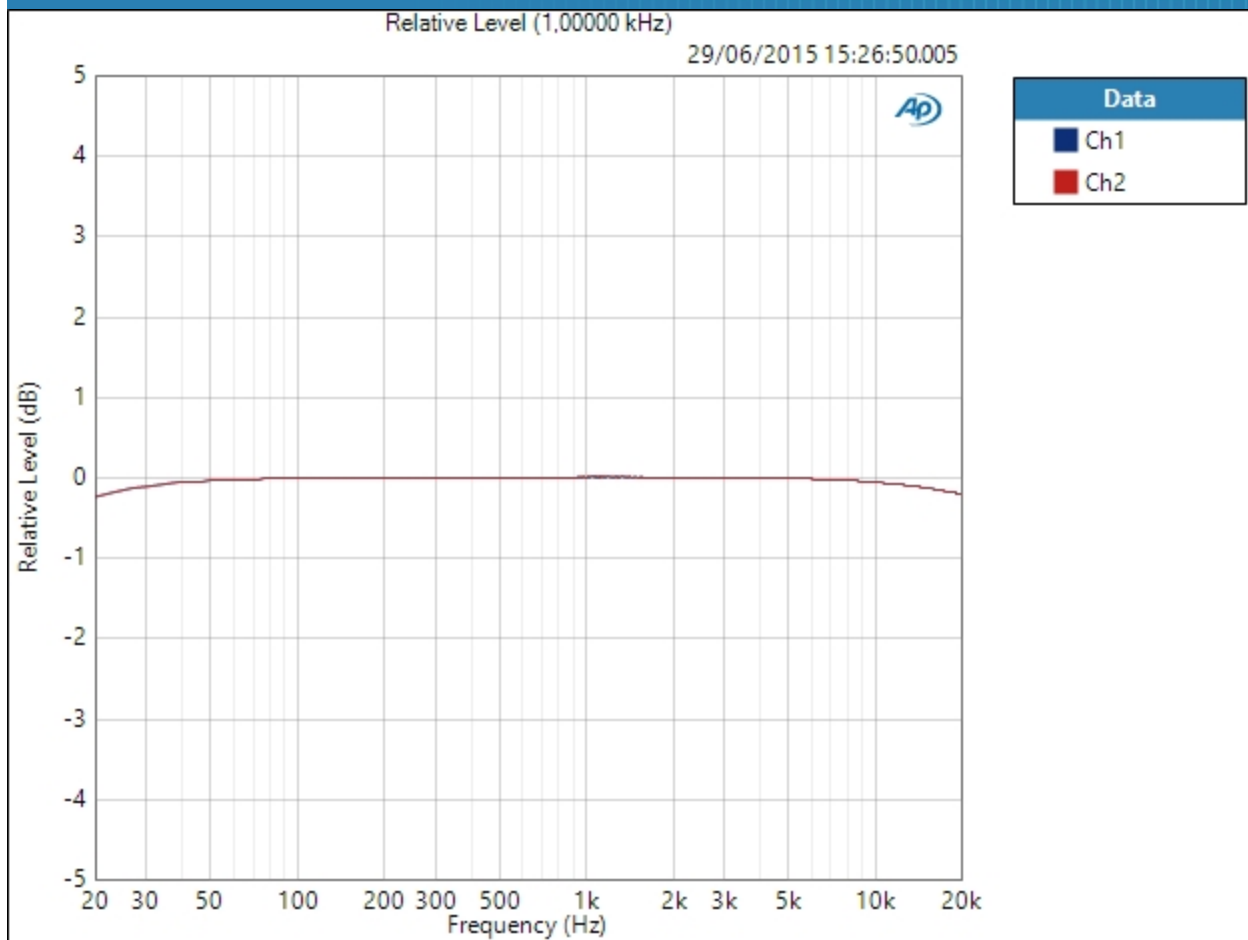
Gain (29/06/2015 15:26:50.005)



Result: PASSED

Relative Level (1,00000 kHz) (29/06/2015 15:26:50.005)

Sequence Report



Relative Level (1,00000 kHz) Parameters

Mode: Normalized at Reference

Ref Frequency: 1,00000 kHz

Result: PASSED

Deviation (20,0000 Hz - 20,0000 kHz) (29/06/2015 15:26:50.005)

Ch1 $\pm 0,117$ dB

Ch2 $\pm 0,116$ dB

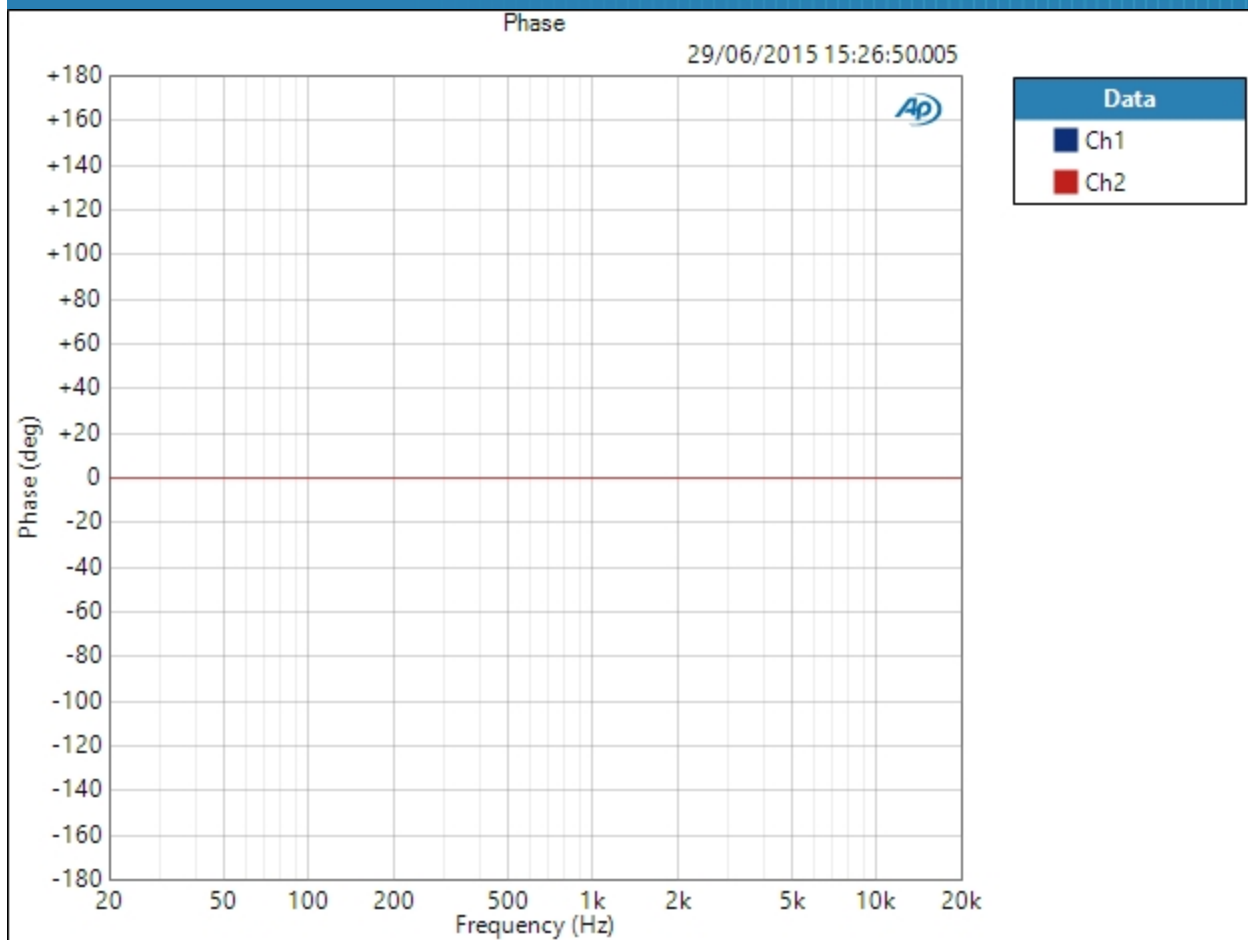
Deviation (20,0000 Hz - 20,0000 kHz) Parameters

Min: 20,0000 Hz

Max: 20,0000 kHz

Phase (29/06/2015 15:26:50.005)

Sequence Report



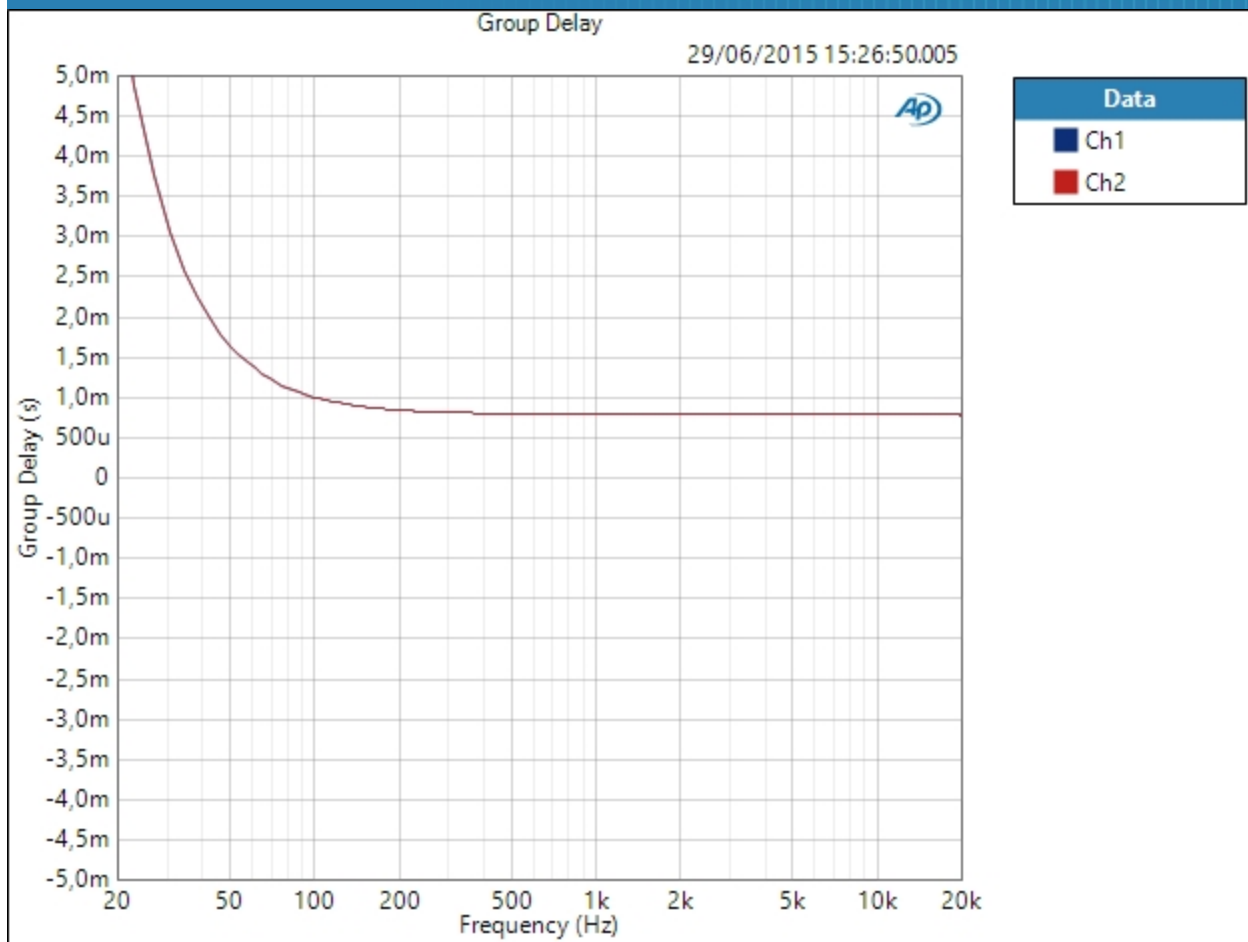
Phase Parameters

Mode: Relative to Ch1

Result: PASSED

Group Delay (29/06/2015 15:26:50.005)

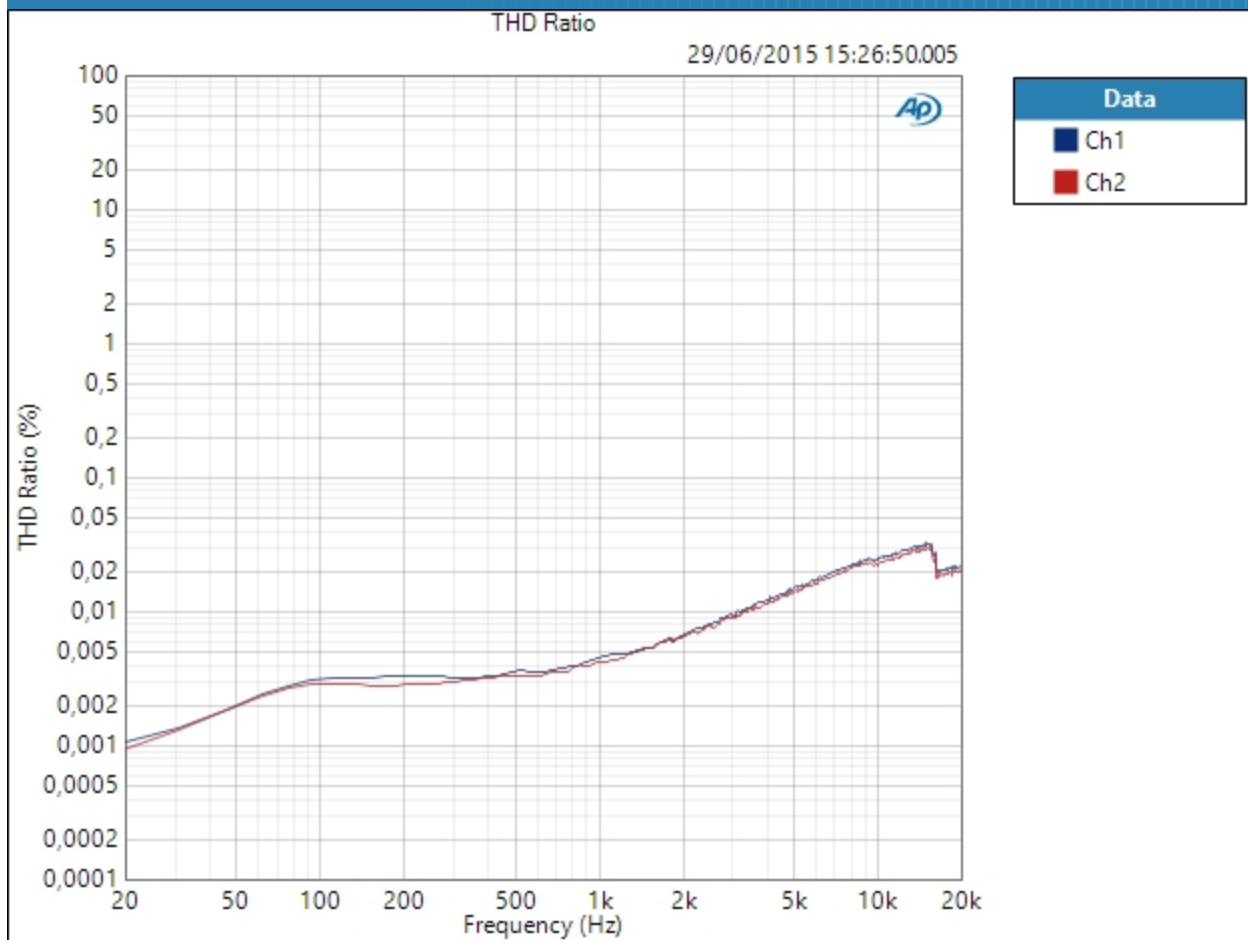
Sequence Report



Result: PASSED

THD Ratio (29/06/2015 15:26:50.005)

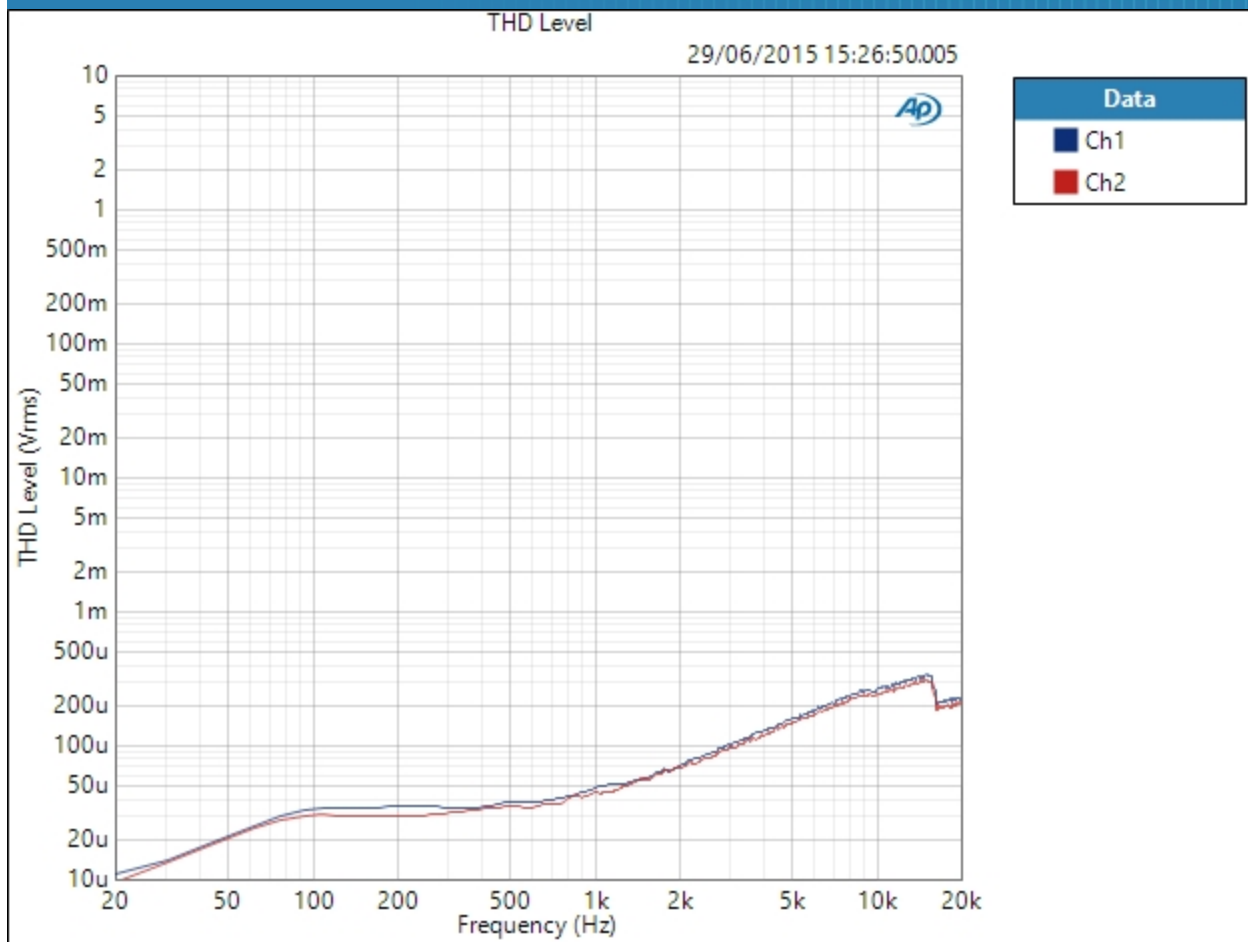
Sequence Report



Result: PASSED

THD Level (29/06/2015 15:26:50.005)

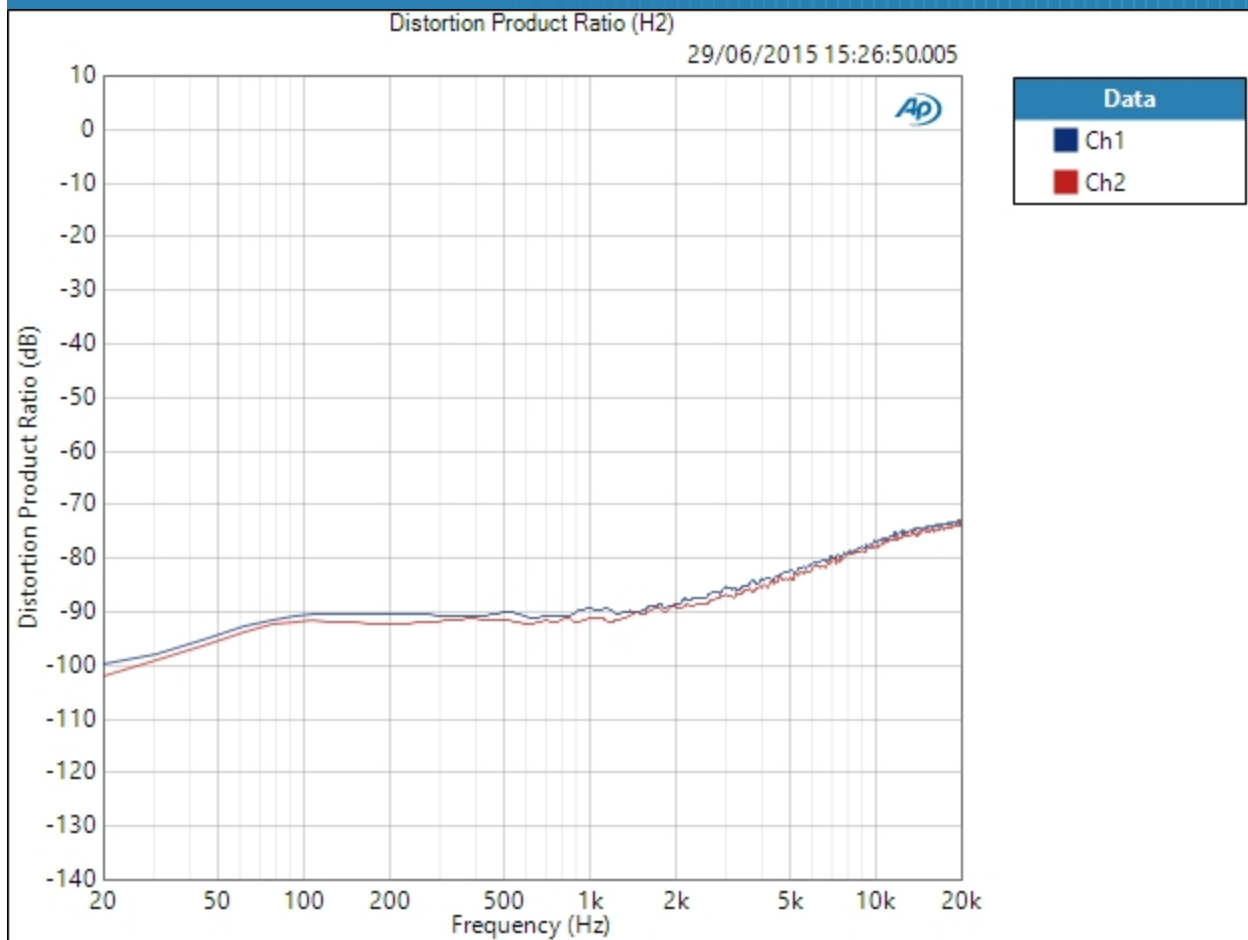
Sequence Report



Result: PASSED

Distortion Product Ratio (H2) (29/06/2015 15:26:50.005)

Sequence Report



Distortion Product Ratio (H2) Parameters

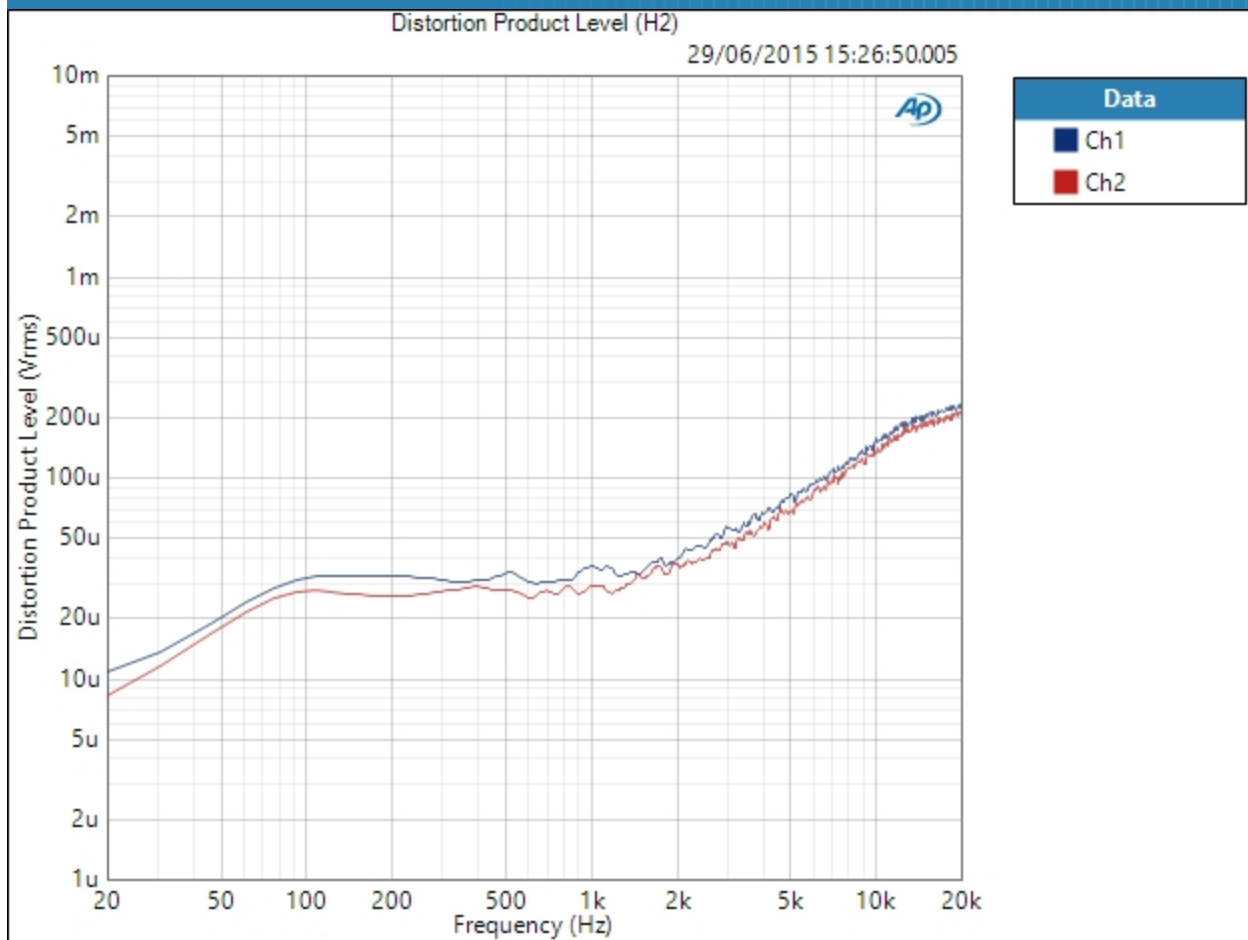
Harmonics: Single Harmonic

Harmonic Number: 2

Result: PASSED

Distortion Product Level (H2) (29/06/2015 15:26:50.005)

Sequence Report



Distortion Product Level (H2) Parameters

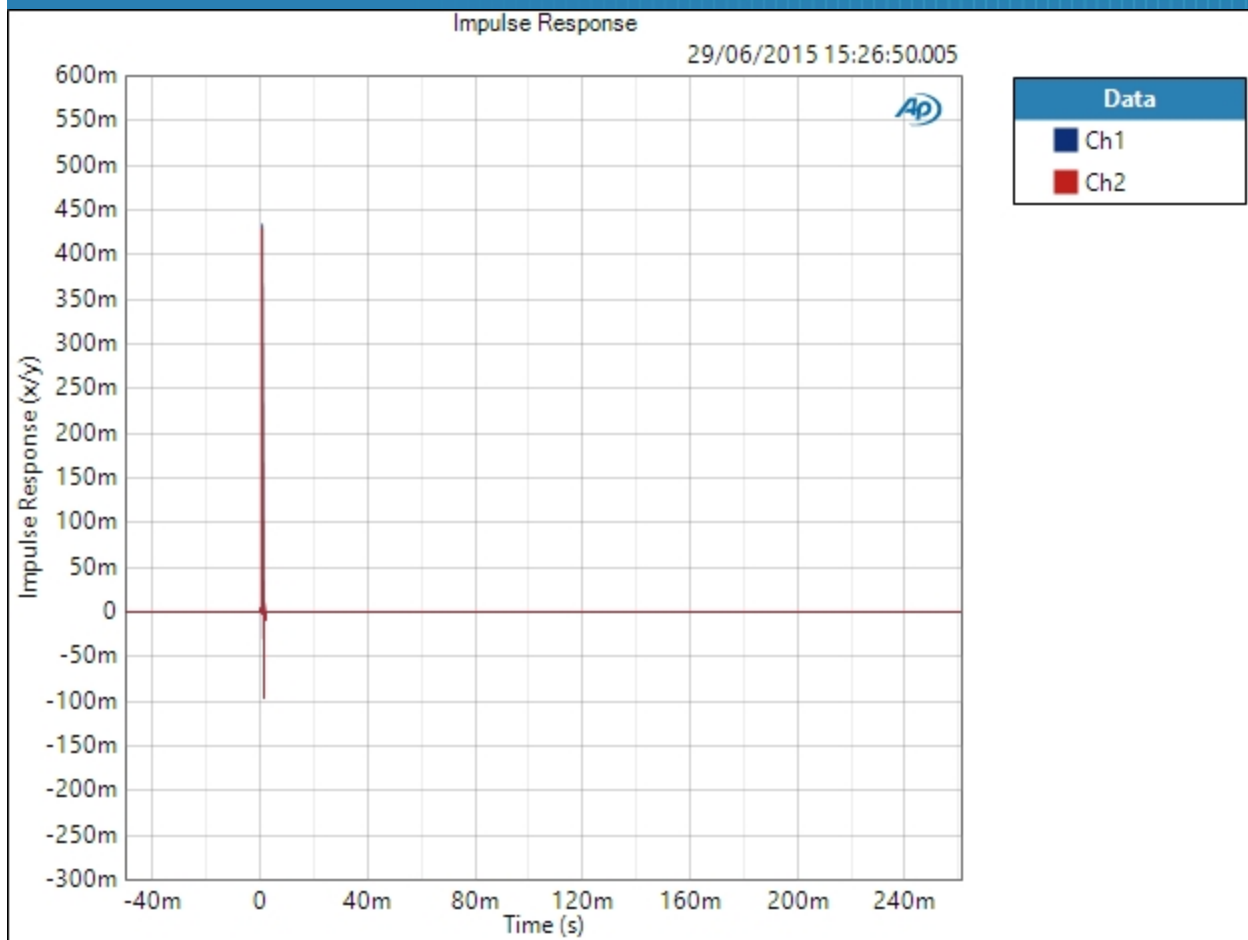
Harmonics: Single Harmonic

Harmonic Number: 2

Result: PASSED

Impulse Response (29/06/2015 15:26:50.005)

Sequence Report



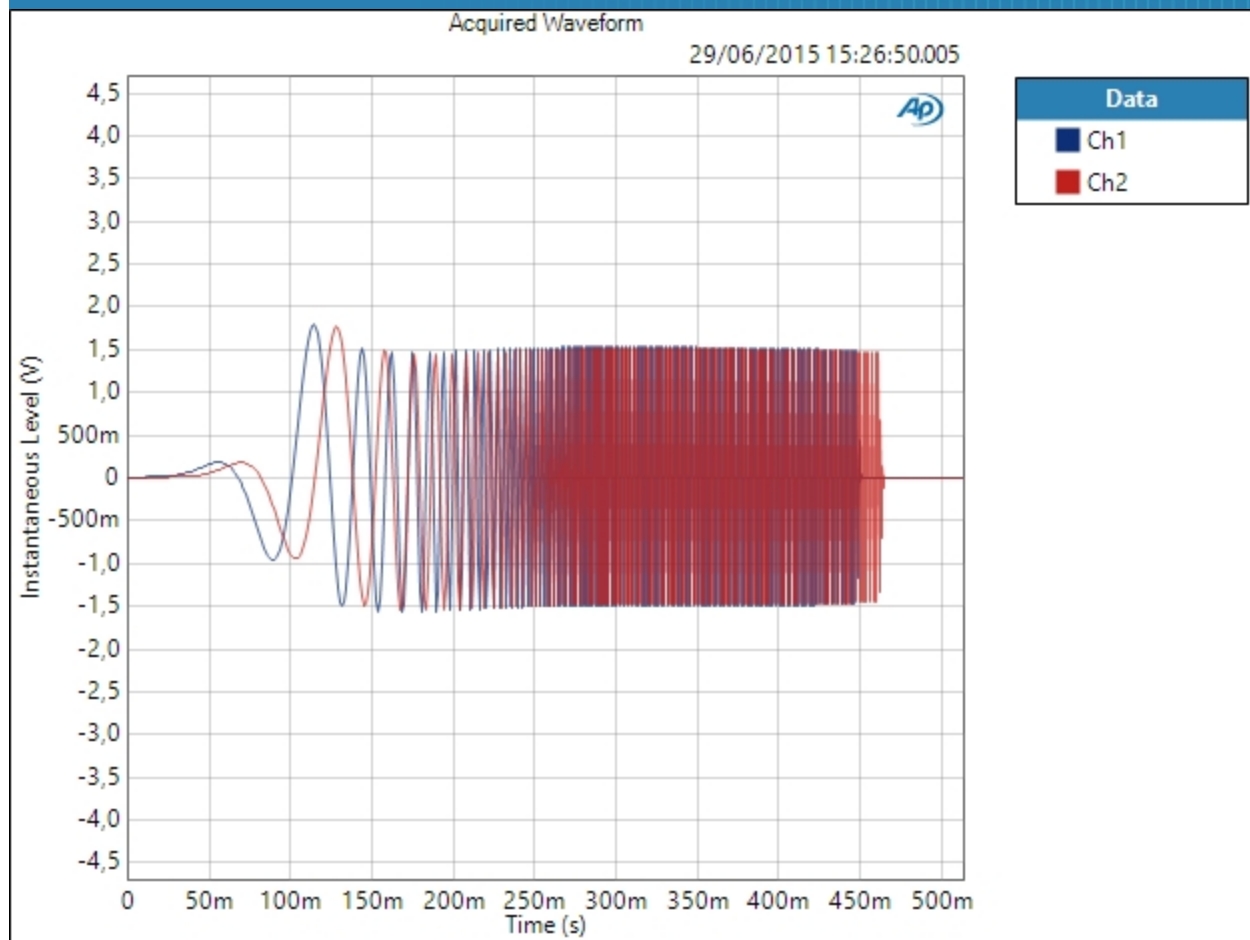
Impulse Response Parameters

Interpolated: On

Result: PASSED

Acquired Waveform (29/06/2015 15:26:50.005)

Sequence Report



Acquired Waveform Parameters

Interpolated: On

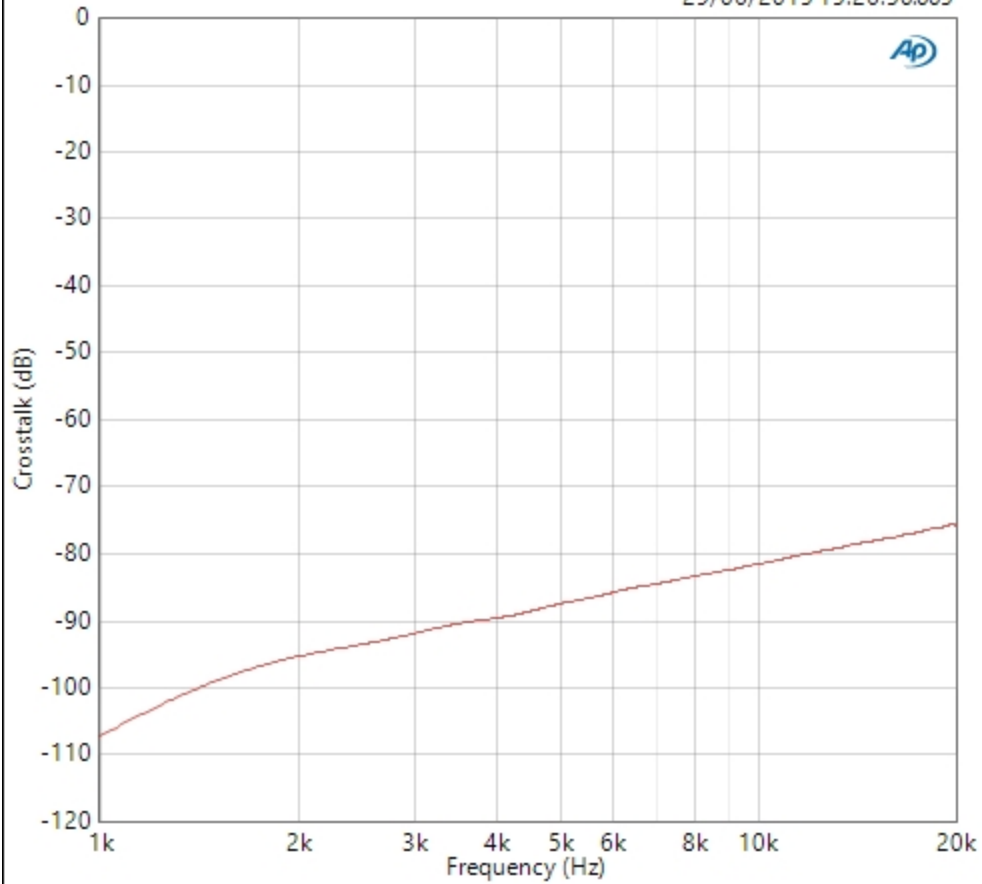
Result: PASSED

Crosstalk, One Channel Driven (29/06/2015 15:26:50.005)

Sequence Report

Crosstalk, One Channel Driven

29/06/2015 15:26:50.005



Data	
■	Ch1
■	Ch2

Crosstalk, One Channel Driven Parameters

Source: Ch1

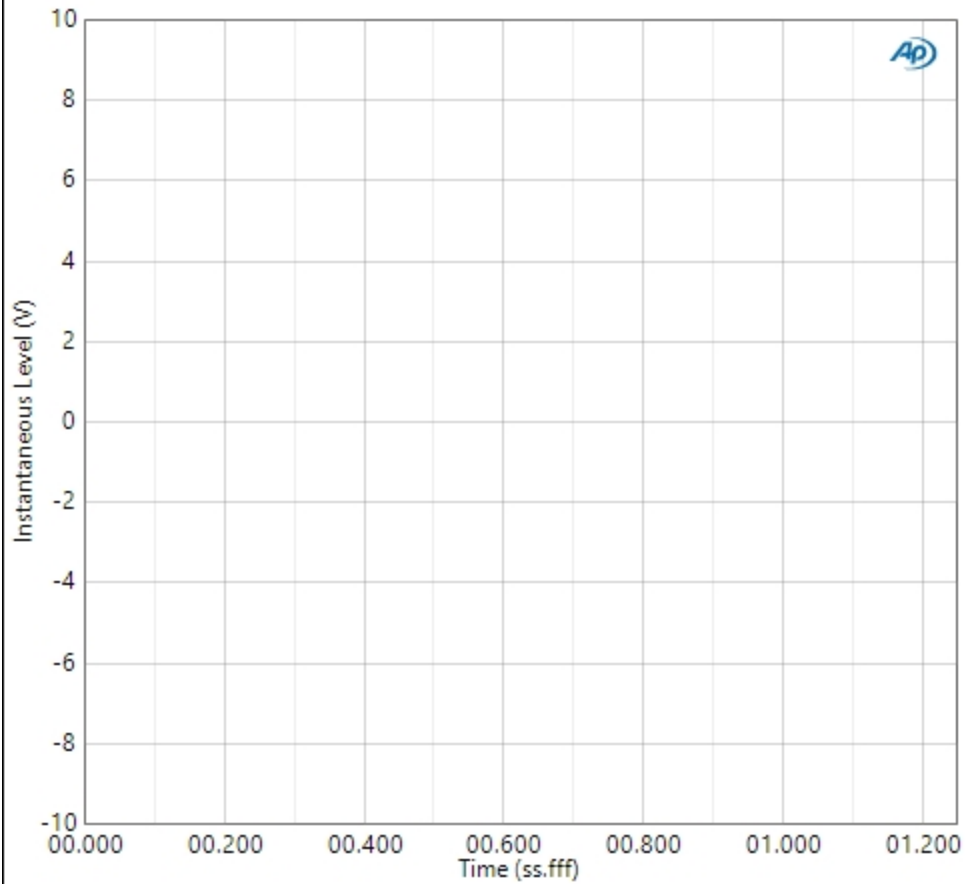
Result: PASSED

Acquired Crosstalk Waveform One Channel Driven

Sequence Report



Acquired Crosstalk Waveform One Channel Driven



Data
■ Ch1

Acquired Crosstalk Waveform One Channel Driven Parameters

Interpolated: On

Source: Ch1

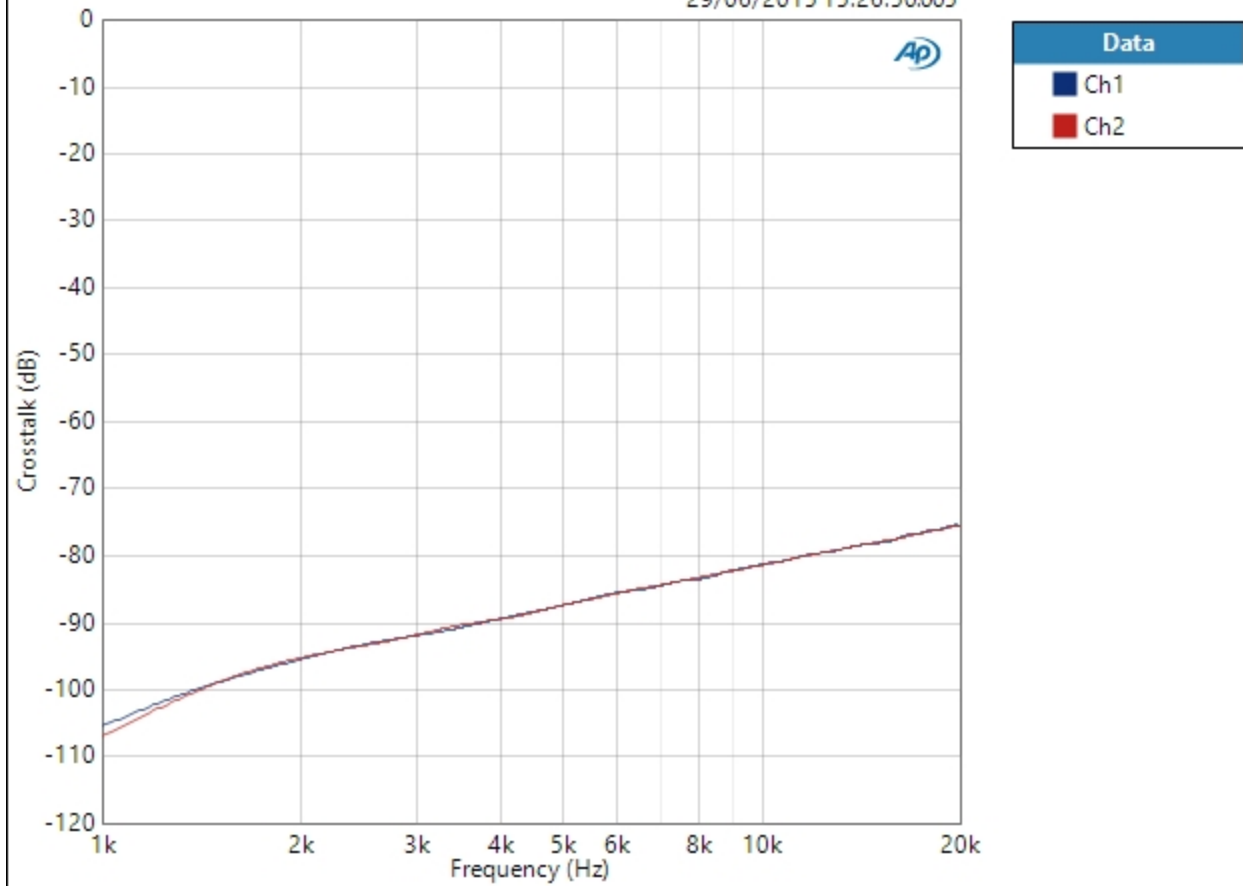
Result: PASSED

Crosstalk, One Channel Undriven (29/06/2015 15:26:50.005)

Sequence Report

Crosstalk, One Channel Undriven

29/06/2015 15:26:50.005



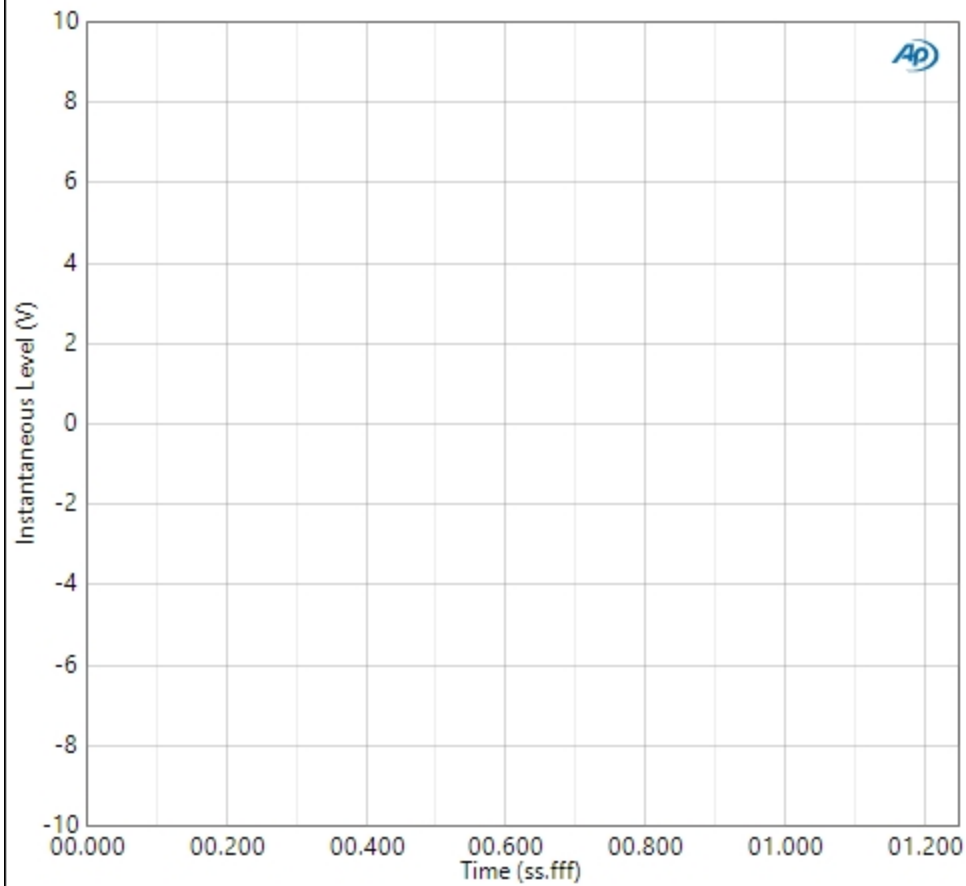
Result: PASSED

Acquired Crosstalk Waveform One Channel Undriven

Sequence Report



Acquired Crosstalk Waveform One Channel Undriven



Data	
■	Ch1
■	Ch2

Acquired Crosstalk Waveform One Channel Undriven Parameters

Interpolated: On

Result: PASSED