

Notes:

This is test of a representative sample. If you have difficulties reproducing these results, check your analyzer set-up and ancillary equipment carefully, ensure your analyzer has had a recent calibration, and contact the analyzer manufacturer for help if necessary. If you still have significantly different results, please contact info@schiiit.com with a copy of your results so we can bring back your product and check it against our standard.

Summary

Balanced

Level and Gain	✓ PASSED
DC Level	✓ PASSED
Signal Analyzer 0dB	✓ PASSED
Signal Analyzer -20dB	✓ PASSED
Signal Analyzer -60dB	✓ PASSED
Signal Analyzer -120dB	✓ PASSED
Signal Analyzer -144dB	✓ PASSED
Frequency Response	✓ PASSED
Signal to Noise Ratio	✓ PASSED
THD+N	✓ PASSED
IMD Level Sweep (CCIF)	✓ PASSED
IMD Frequency Sweep (CCIF)	✓ PASSED
Crosstalk, One Channel Undriven	✓ PASSED
Bandpass Level Sweep	✓ PASSED


Single Ended

Level and Gain	✓ PASSED
DC Level	✓ PASSED
Signal Analyzer 0dB	✓ PASSED
Signal Analyzer -20dB	✓ PASSED
Signal Analyzer -60dB	✓ PASSED
Signal Analyzer -120dB	✓ PASSED
Signal Analyzer -144dB	✓ PASSED
Frequency Response	✓ PASSED
Signal to Noise Ratio	✓ PASSED
THD+N	✓ PASSED
IMD Level Sweep (CCIF)	✓ PASSED
IMD Frequency Sweep (CCIF)	✓ PASSED
Crosstalk, One Channel Undriven	✓ PASSED
Bandpass Level Sweep	✓ PASSED

Jitter

Jitter Level Sweep	✓ PASSED
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Sequence Result:

Sequence Result:  PASSED

APx Instrument

Instrument ID: 11571
Calibration Date: 3/23/2021
APx Version: 6.0.2.600.149330

Balanced : Signal Path Setup

Output Connector:	ASIO
Asio Device:	ASIO2WASAPI
Scaling Mode:	Digital
Output Sample Rate:	48.0000 kHz
Output Latency:	Auto
Buffer Size:	4800
Clock Source:	Internal clock
Input 1:	Analog Balanced
Input Bandwidth:	AC (<10 Hz) - 20 kHz (44.1 kHz SR)
Input EQ:	None
Channels:	2
Termination:	200 kohm
High Performance Sine Analyzer:	Enabled
Input 2:	None
Device Delay:	0.000 s
• References	
dBr G:	-20.000 dBFS
Shared Frequency Reference:	1.00000 kHz
Analog Input	
dBrA:	1.000 Vrms
dBrB:	1.000 Vrms
dBrA Offset:	0.000 dB
dBrB Offset:	0.000 dB
dB SPL1:	10.00 mVrms
dB SPL2:	10.00 mVrms
dB SPL1 Calibrator Level:	94.000 dB SPL
dB SPL2 Calibrator Level:	94.000 dB SPL
dBm (Input Power):	600.0 ohm
W(watts) (Input Power):	8.000 ohm
• DCX	
DCX is not detected.	
• Clocks	
Output Rate:	Track Output SR
Sync Out Level:	3.300 V

Sync Out Polarity: Normal
 Timebase Reference: Internal
 Jitter: Disabled
 • Triggers
 Source: Off
 Input Logic Level: 3.300 V
 Edge: Rising

Balanced : Level and Gain

Waveform: Sine
 Generator Level: -0.000 dBFS
 DC Offset: 0.000 D
 Frequency: 1.00000 kHz
 Low-pass Filter: Signal Path

RMS Level (9/1/2021 9:25:48.896 AM)

Ch1 4.022 Vrms
 Ch2 4.020 Vrms

Balanced : DC Level

Waveform: Sine
 Generator Level: $-\infty$ dBFS
 DC Offset: 0.000 D
 Frequency: 1.00000 kHz
 Delay Time: 100.0 ms
 Acquisition Time: 333.0 ms

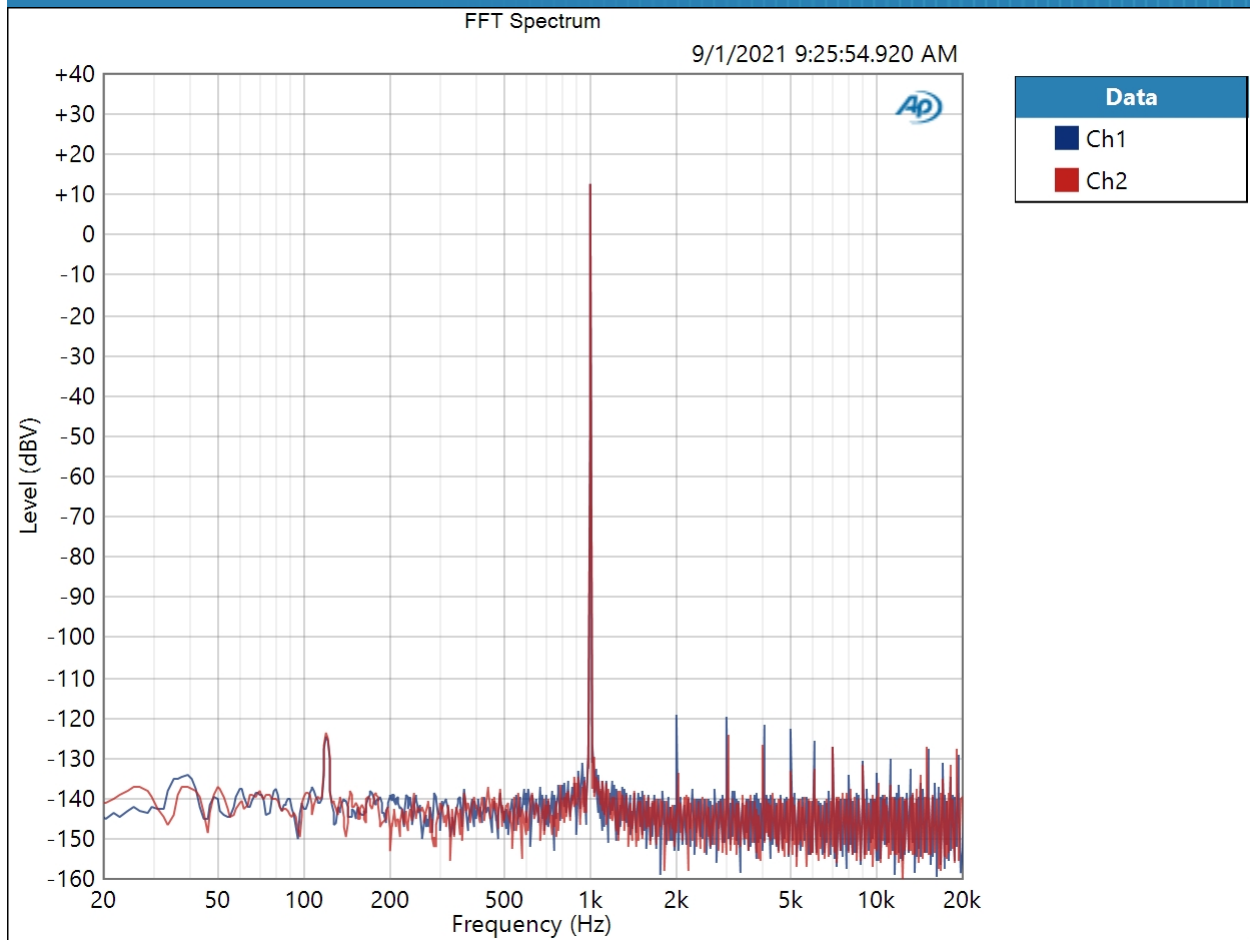
DC Level (9/1/2021 9:25:50.654 AM)

Ch1 5.723 mV
 Ch2 6.101 mV

Balanced : Signal Analyzer 0dB

Waveform: Sine
Generator Level: -0.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
Secondary Source: None
Measured 1 9/1/2021 9:25:54 AM
Acquisition Type: Auto
Trigger: Free Run
Delay Time: 250.0 ms
Input Bandwidth: Use Signal Path
FFT Length: 32K
Averaging: Power
Averages: 3
Window: AP-Equiripple
Record Acquisition: False
Recording Type: Multiple Mono PCM (.wav)

FFT Spectrum (9/1/2021 9:25:54.920 AM)

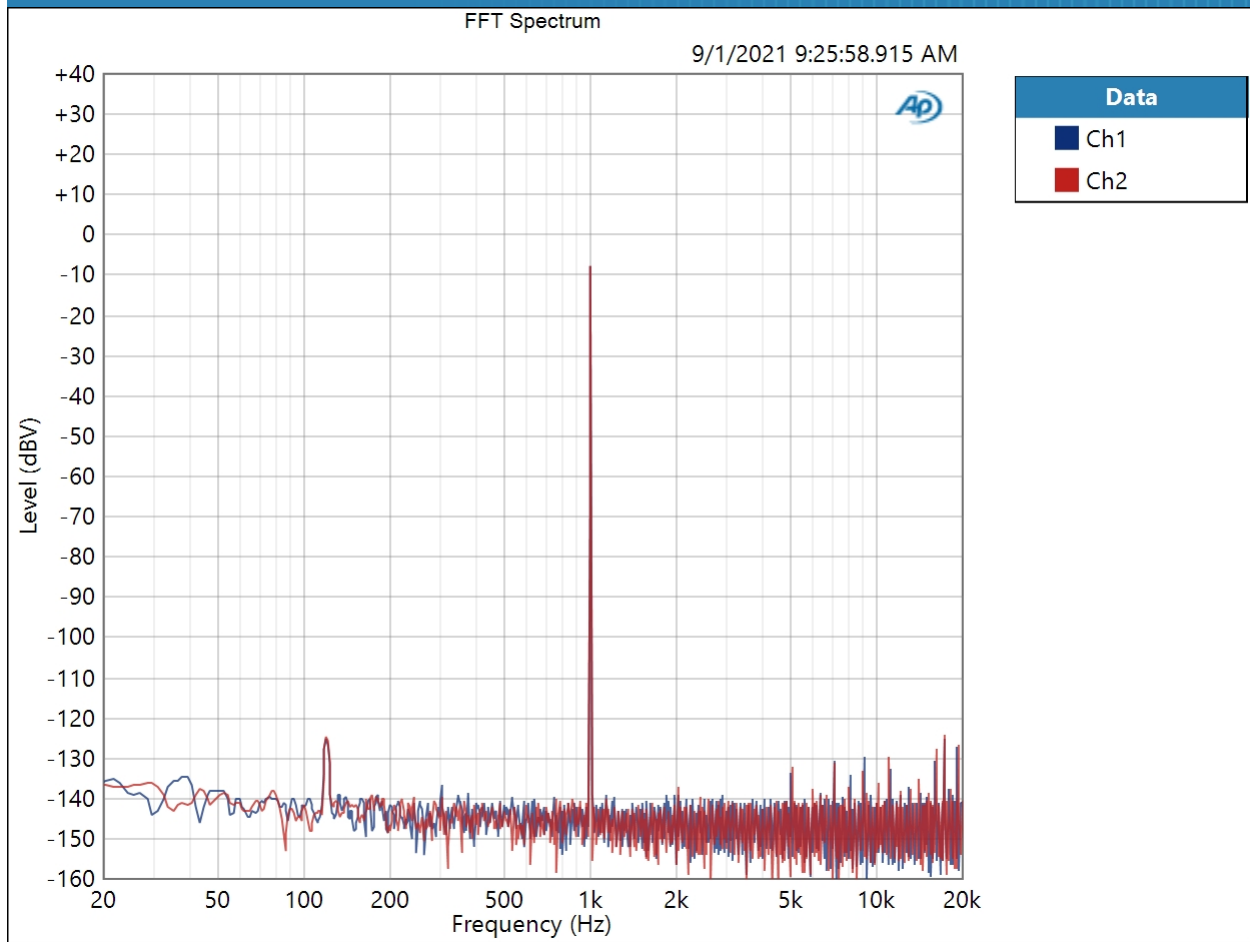


Result: PASSED

Balanced : Signal Analyzer -20dB

Waveform: Sine
Generator Level: -20.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
Secondary Source: None
Measured 1 9/1/2021 9:25:58 AM
Acquisition Type: Auto
Trigger: Free Run
Delay Time: 250.0 ms
Input Bandwidth: Use Signal Path
FFT Length: 32K
Averaging: Power
Averages: 3
Window: AP-Equiripple
Record Acquisition: False
Recording Type: Multiple Mono PCM (.wav)

FFT Spectrum (9/1/2021 9:25:58.915 AM)

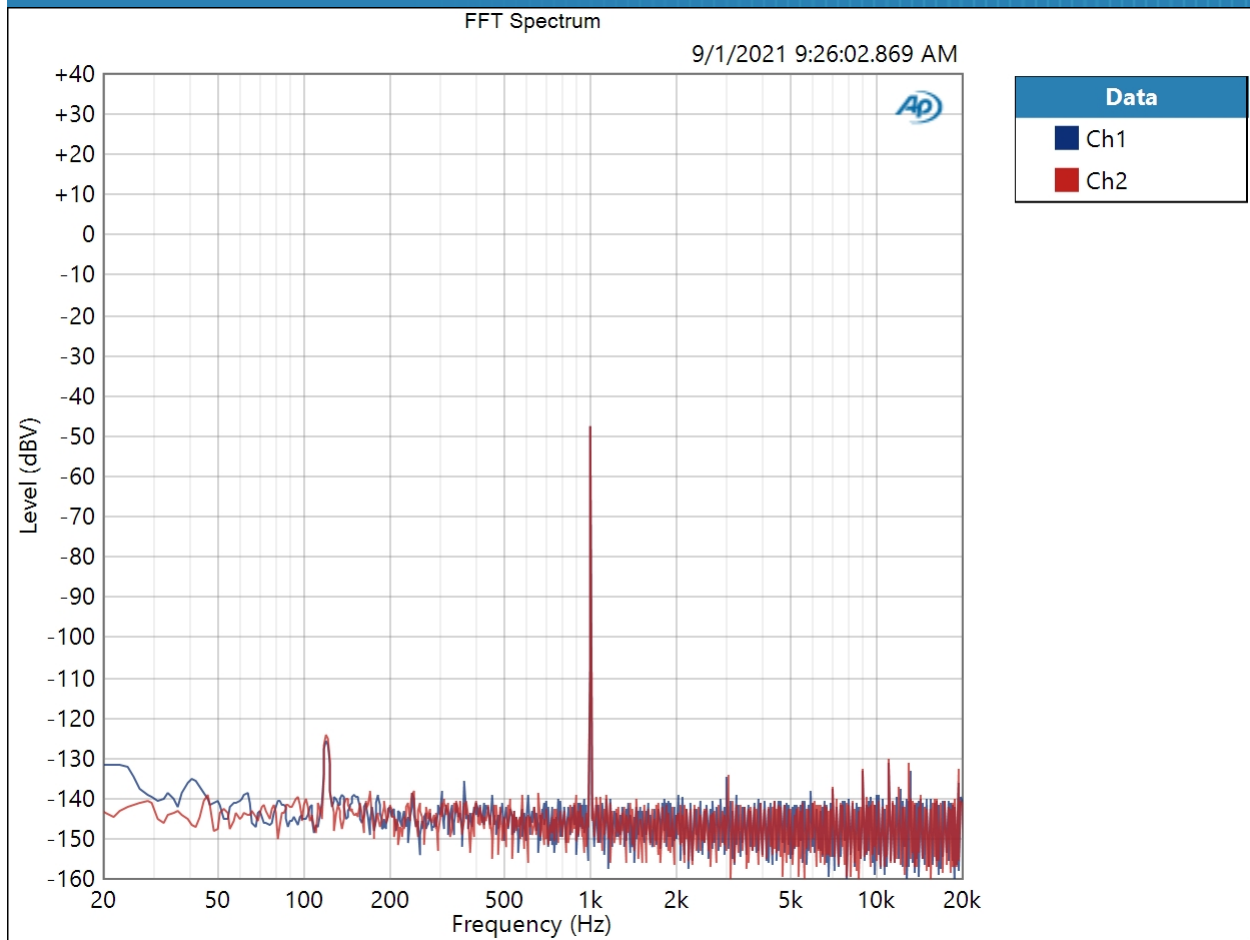


Result:  PASSED

Balanced : Signal Analyzer -60dB

Waveform: Sine
Generator Level: -60.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
Secondary Source: None
Measured 1 9/1/2021 9:26:02 AM
Acquisition Type: Auto
Trigger: Free Run
Delay Time: 250.0 ms
Input Bandwidth: Use Signal Path
FFT Length: 32K
Averaging: Power
Averages: 3
Window: AP-Equiripple
Record Acquisition: False
Recording Type: Multiple Mono PCM (.wav)

FFT Spectrum (9/1/2021 9:26:02.869 AM)

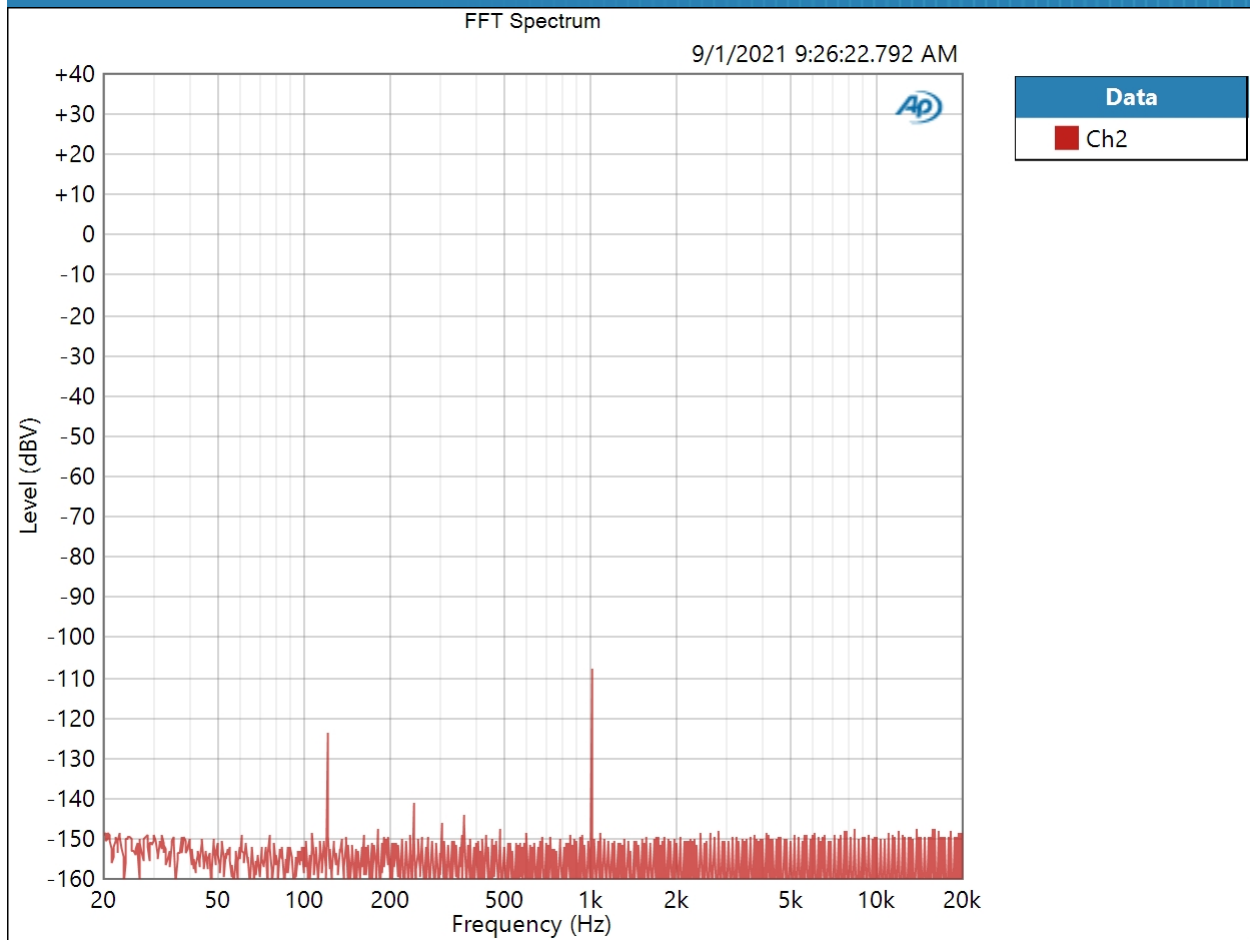


Result: PASSED

Balanced : Signal Analyzer -120dB

Waveform: Sine
Generator Level: -120.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
Secondary Source: None
Measured 1 9/1/2021 9:26:22 AM
Acquisition Type: Auto
Trigger: Free Run
Delay Time: 250.0 ms
Input Bandwidth: Use Signal Path
FFT Length: 256K
Averaging: Power
Averages: 3
Window: AP-Equiripple
Record Acquisition: False
Recording Type: Multiple Mono PCM (.wav)

FFT Spectrum (9/1/2021 9:26:22.792 AM)

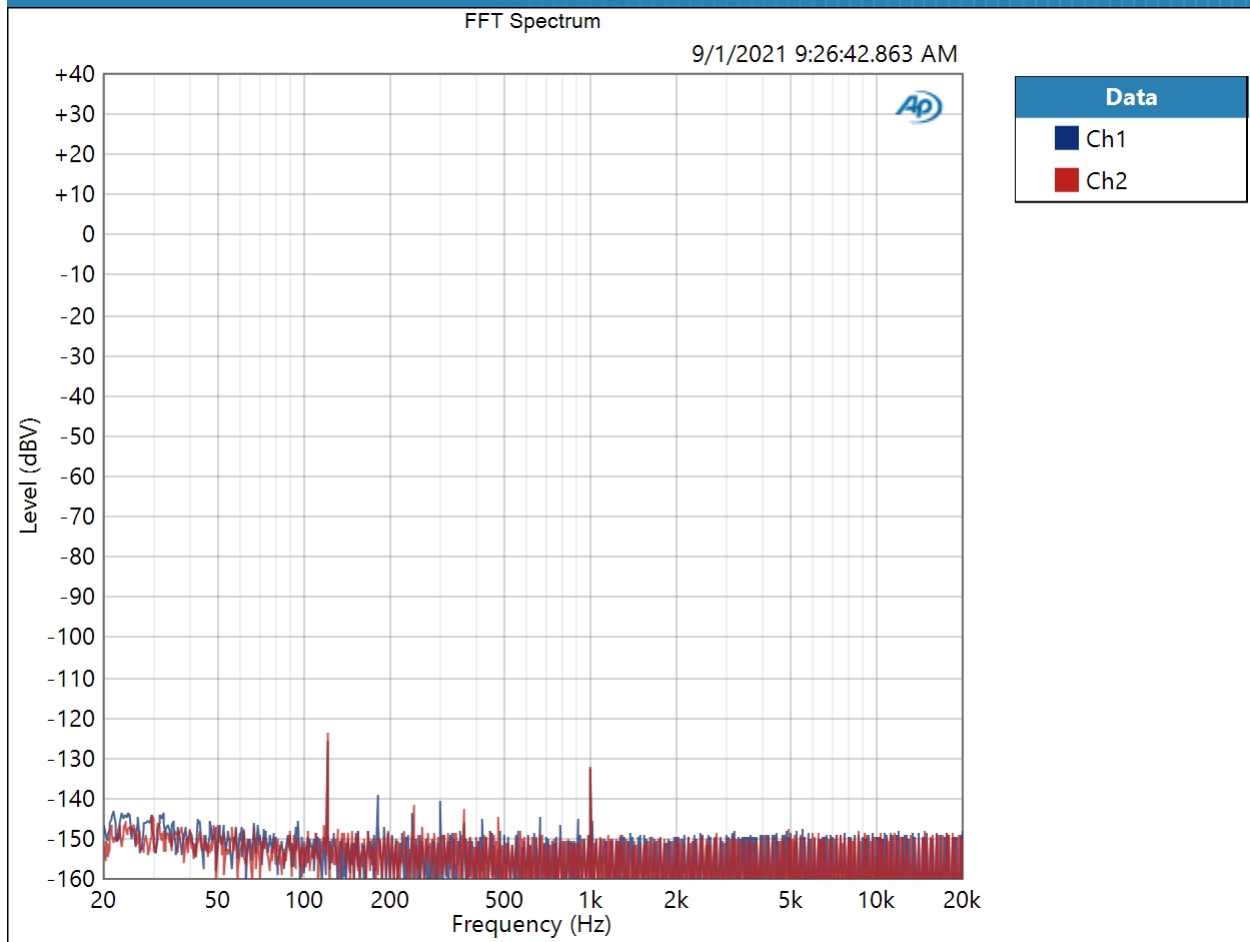


Result: PASSED

Balanced : Signal Analyzer -144dB

Waveform: Sine
Generator Level: -144.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
Secondary Source: None
Measured 1 9/1/2021 9:26:42 AM
Acquisition Type: Auto
Trigger: Free Run
Delay Time: 250.0 ms
Input Bandwidth: Use Signal Path
FFT Length: 256K
Averaging: Power
Averages: 3
Window: AP-Equiripple
Record Acquisition: False
Recording Type: Multiple Mono PCM (.wav)

FFT Spectrum (9/1/2021 9:26:42.863 AM)



Result: PASSED

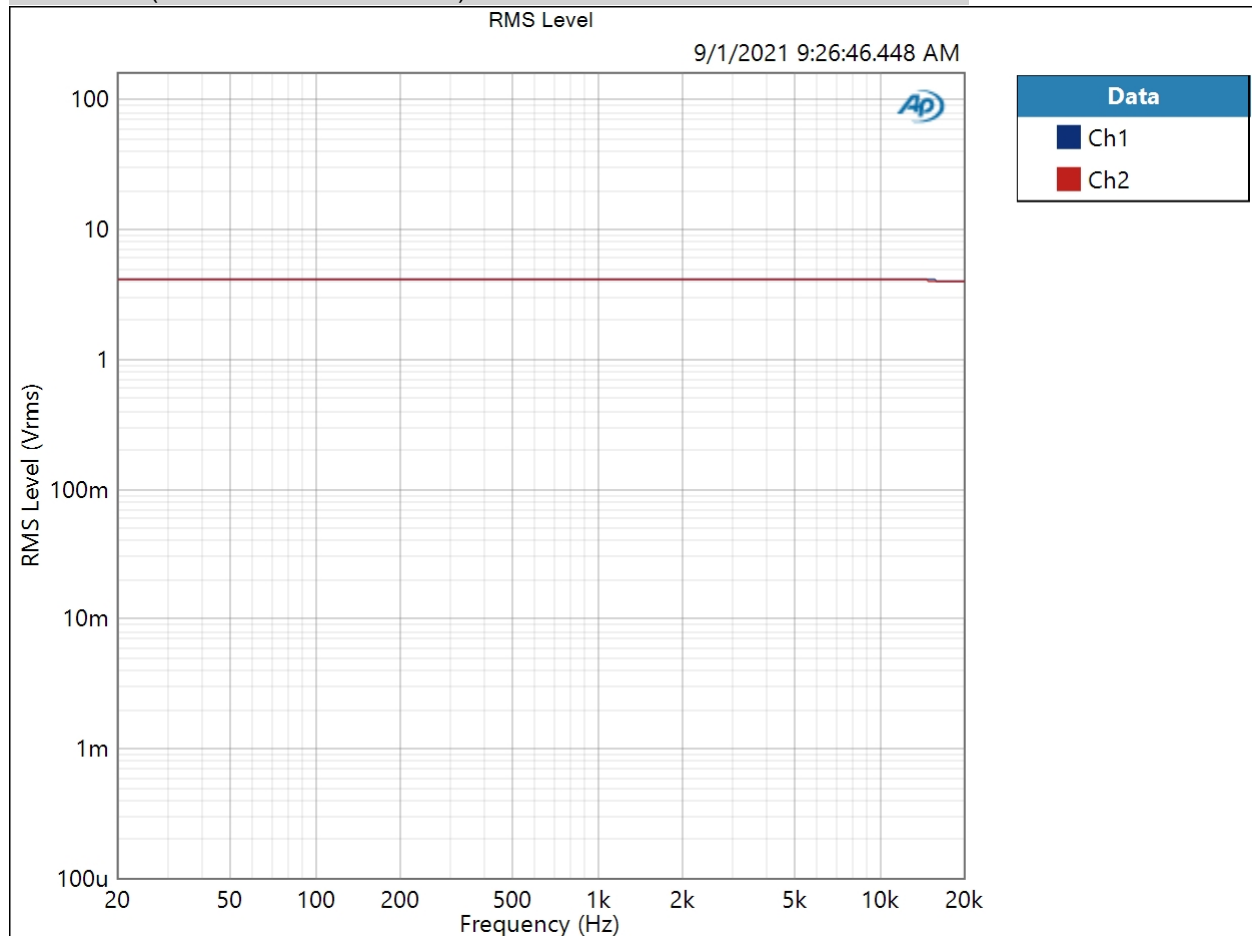
Yggdrasil More is Less (DAC11001)



Balanced : Frequency Response

Start Frequency: 20.0000 Hz
Stop Frequency: 20.0000 kHz
Generator Level: -0.000 dBFS
DC Offset: 0.000 D
EQ: None
Pre-Sweep: 100.0 ms
Sweep: 350.0 ms
Extend Acquisition By: 500.0 ms
Secondary Source: None
Measured 1 9/1/2021 9:26:46 AM

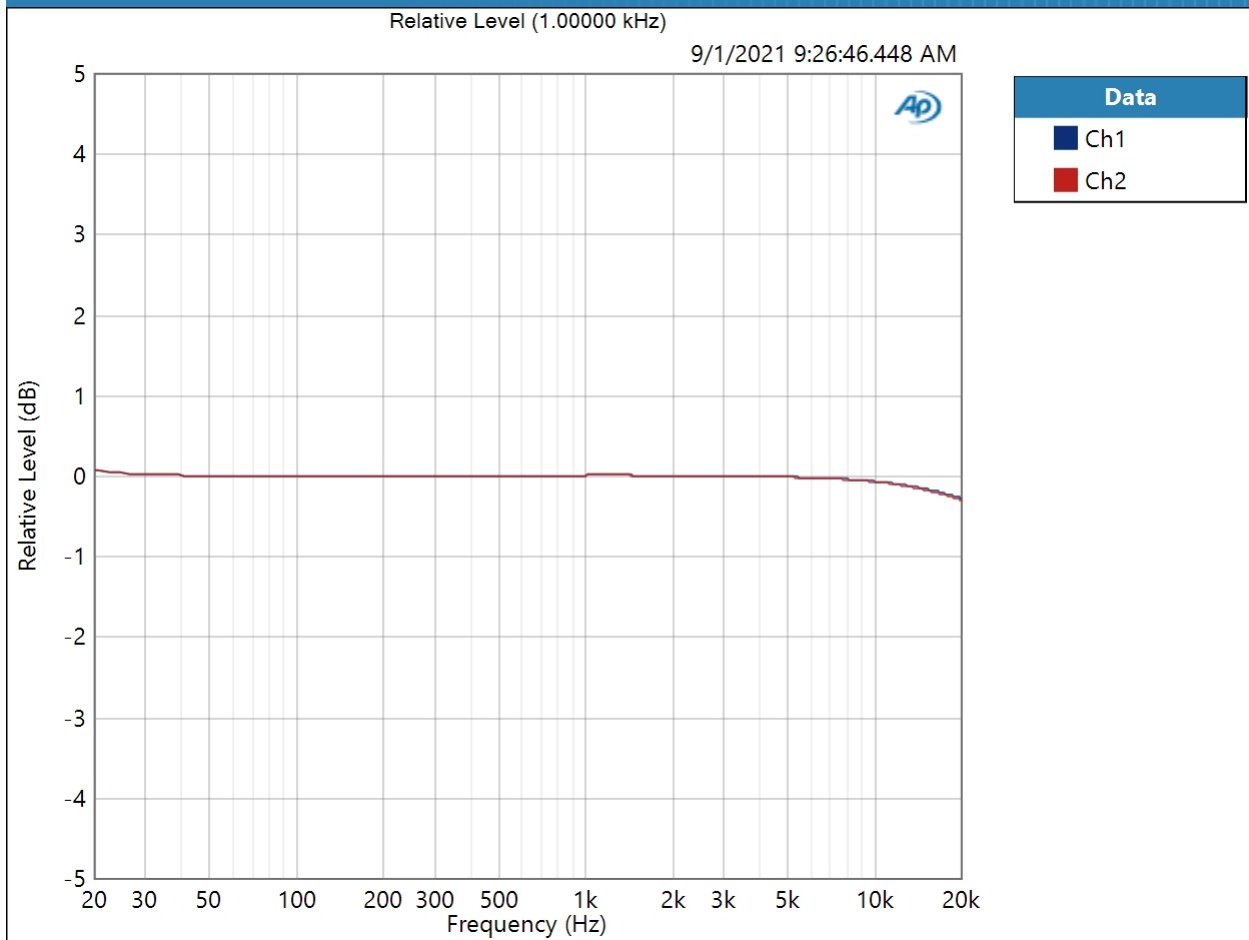
RMS Level (9/1/2021 9:26:46.448 AM)



Result: PASSED

Relative Level (1.00000 kHz) (9/1/2021 9:26:46.448 AM)

9/1/2021 9:57 AM



Relative Level (1.00000 kHz) Parameters

Mode: Normalized at Reference

Ref Frequency: 1.00000 kHz

Result: PASSED

Deviation (20.0000 Hz - 20.0000 kHz) (9/1/2021 9:26:46.448 AM)

Ch1 ± 0.176 dB

Ch2 ± 0.188 dB

Deviation (20.0000 Hz - 20.0000 kHz) Parameters

Min: 20.0000 Hz

Max: 20.0000 kHz

Yggdrasil More is Less (DAC11001)



Balanced : Signal to Noise Ratio

Waveform: Sine
Generator Level: -0.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
High-pass Filter: Elliptic
High-pass Frequency: 20 Hz
Low-pass Filter: Elliptic
Low-pass Frequency: 20 kHz
Weighting Filter: A-wt.

Signal to Noise Ratio (9/1/2021 9:26:48.734 AM)

Ch1 122.476 dB
Ch2 122.987 dB

Balanced : THD+N

Waveform: Sine
 Generator Level: -0.000 dBFS
 DC Offset: 0.000 D
 Frequency: 1.00000 kHz
 High-pass Filter: Elliptic
 High-pass Frequency: 20 Hz
 Low-pass Filter: Elliptic
 Low-pass Frequency: 20 kHz
 Weighting Filter: Signal Path
 Notch Tuning Mode: Measured Frequency

THD+N Ratio (9/1/2021 9:26:51.725 AM)

Ch1 0.000126 %
 Ch2 0.000117 %

THD Ratio (9/1/2021 9:26:51.725 AM)

Ch1 0.000056 %
 Ch2 0.000043 %

Noise Ratio (9/1/2021 9:26:51.725 AM)

Ch1 0.000112 %
 Ch2 0.000110 %

Distortion Product Ratio (9/1/2021 9:26:51.725 AM)

Channel	F	H2	H3	H4	H5	H6	H7	H8	H9	H10
	1.000k	2.000k	3.000k	4.000k	5.000k	6.000k	7.000k	8.000k	9.000k	10.00k
Ch1	-0.00	-130.01	-131.99	-135.53	-140.47	-135.62	-141.67	-151.84	-144.10	-145.91
Ch2	-0.00	-139.89	-136.66	-139.20	-146.09	-147.49	-147.07	-149.26	-142.53	-147.58

Distortion Product Ratio Parameters

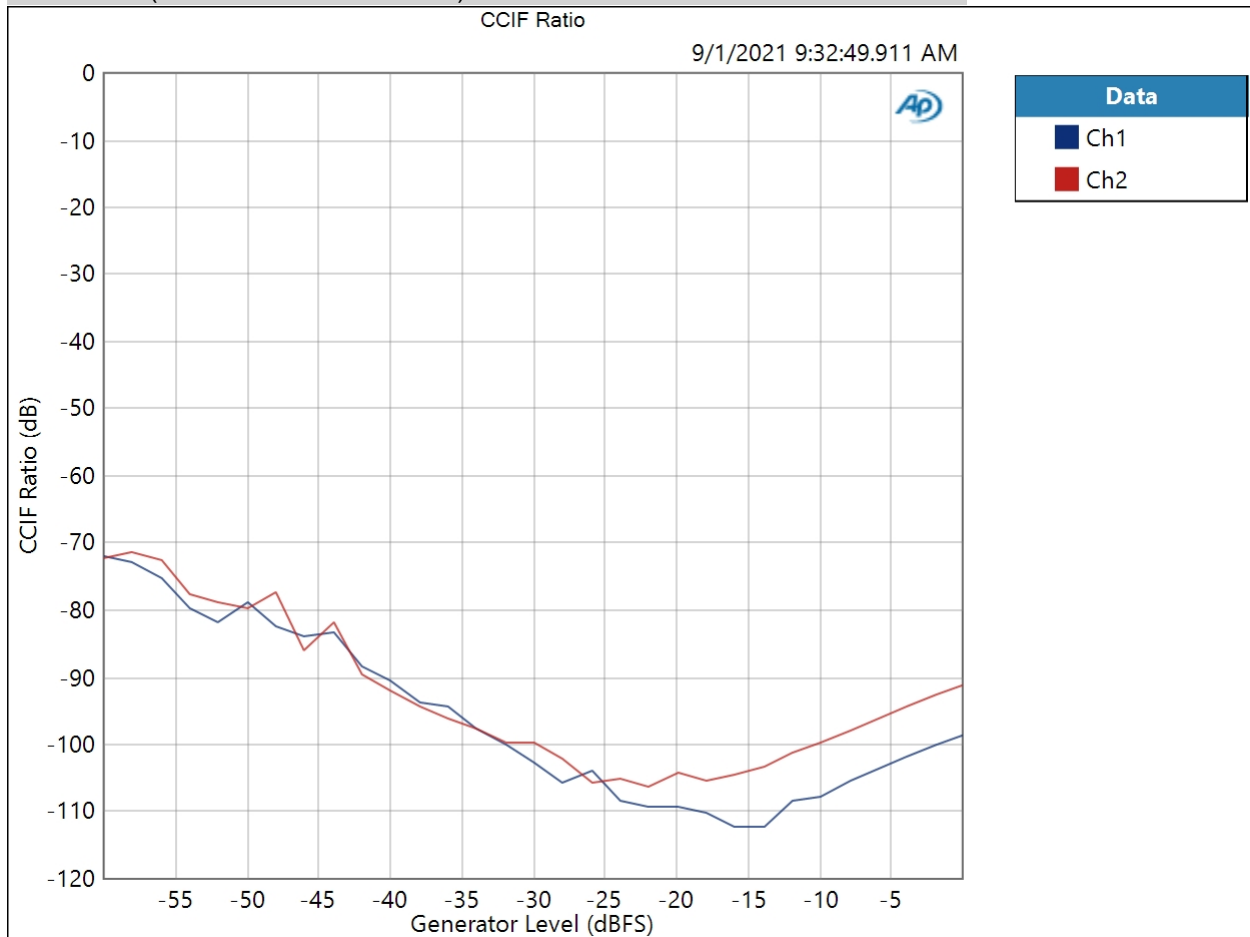
Frequency Unit: Hz
 Ratio Unit: dB
 Channel: Ch1

Yggdrasil More is Less (DAC11001)



Balanced : IMD Level Sweep (CCIF)
IMD Type: CCIF
Mean Frequency: 12.5000 kHz
Diff Frequency: 80.0000 Hz
IMD Split: False
Start Level: -60.000 dBFS
Stop Level: -0.000 dBFS
Step Type: Linear
Number of Points: 31
Step Size: +2.000 dBFS
Mode: d2
Measured 1 9/1/2021 9:32:49 AM

CCIF Ratio (9/1/2021 9:32:49.911 AM)



Result:  PASSED

Yggdrasil More is Less (DAC11001)



Balanced : IMD Frequency Sweep (CCIF)

Generator Level: -6.000 dBFS

DC Offset: 0.000 D

Sweep Frequency: Mean Frequency

Diff Frequency: 80.0000 Hz

IMD Split: False

Start Frequency: 20.0000 kHz

Stop Frequency: 250.000 Hz

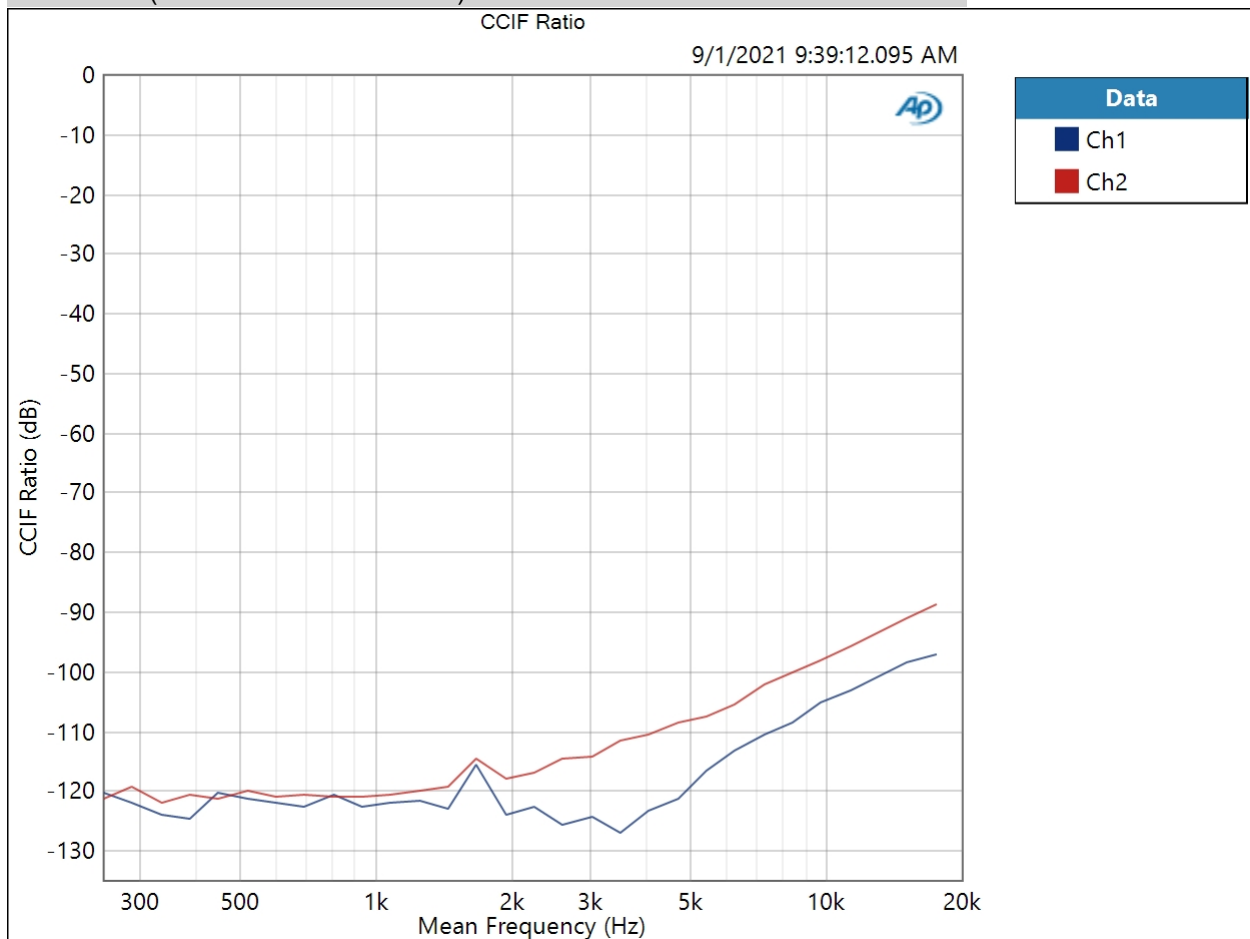
Step Type: Logarithmic

Number of Points: 31

Mode: d2

Measured 1 9/1/2021 9:39:12 AM

CCIF Ratio (9/1/2021 9:39:12.095 AM)



Result:  PASSED

Balanced : Crosstalk, One Channel Undriven

Waveform: Sine

Generator Level: -0.000 dBFS

DC Offset: 0.000 D

Frequency: 10.0000 kHz

Crosstalk (9/1/2021 9:27:34.186 AM)

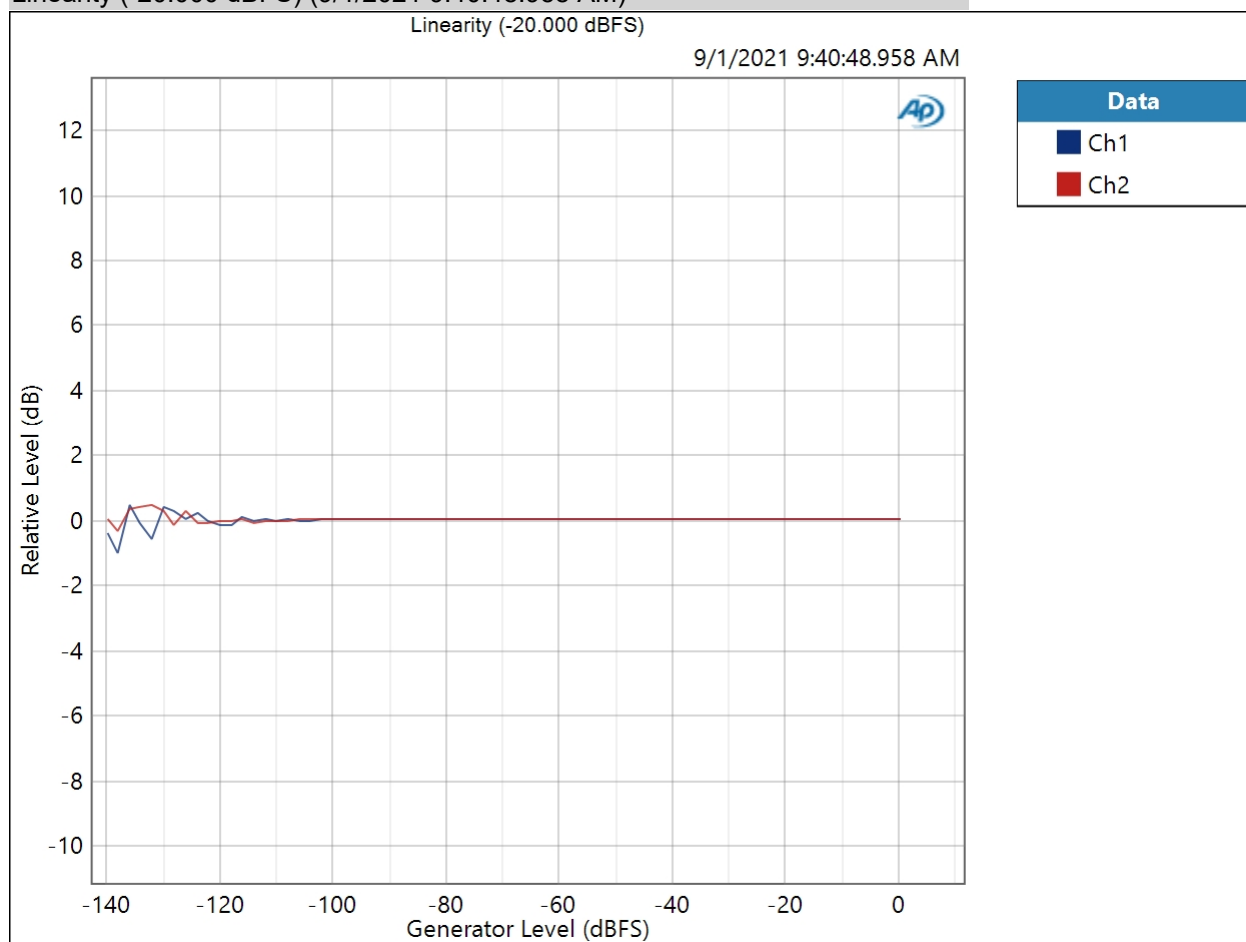
Ch1 -140.819 dB

Ch2 -120.025 dB

Balanced : Bandpass Level Sweep

Waveform: Sine
Frequency: 1.00000 kHz
Start Level: -140.000 dBFS
Stop Level: -0.000 dBFS
Step Type: Linear
Number of Points: 71
Step Size: +2.000 dBFS
Offset: 0.000 D
Selectivity: Window width
Bandpass Tuning Mode: Generator Frequency
Measured 1 9/1/2021 9:40:48 AM

Linearity (-20.000 dBFS) (9/1/2021 9:40:48.958 AM)



Linearity (-20.000 dBFS) Parameters

Yggdrasil More is Less (DAC11001)



Mode: Normalized at Reference

Relative Level: -20.000 dBFS

Result:  PASSED

Single Ended : Signal Path Setup

Output Connector:	ASIO
Asio Device:	ASIO2WASAPI
Scaling Mode:	Digital
Output Sample Rate:	48.0000 kHz
Output Latency:	Auto
Buffer Size:	4800
Clock Source:	Internal clock
Input 1:	Analog Unbalanced
Input Bandwidth:	AC (<10 Hz) - 20 kHz (44.1 kHz SR)
Input EQ:	None
Channels:	2
Termination:	100 kohm
High Performance Sine Analyzer:	Enabled
Input 2:	None
Device Delay:	0.000 s
• References	
dBr G:	-20.000 dBFS
Shared Frequency Reference:	1.00000 kHz
Analog Input	
dBrA:	1.000 Vrms
dBrB:	1.000 Vrms
dBrA Offset:	0.000 dB
dBrB Offset:	0.000 dB
dB SPL1:	10.00 mVrms
dB SPL2:	10.00 mVrms
dB SPL1 Calibrator Level:	94.000 dB SPL
dB SPL2 Calibrator Level:	94.000 dB SPL
dBm (Input Power):	600.0 ohm
W(watts) (Input Power):	8.000 ohm
• DCX	
DCX is not detected.	
• Clocks	
Output Rate:	Track Output SR
Sync Out Level:	3.300 V
Sync Out Polarity:	Normal
9/1/2021 9:57 AM	

Timebase Reference: Internal
 Jitter: Disabled
 • Triggers
 Source: Off
 Input Logic Level: 3.300 V
 Edge: Rising

Single Ended : Level and Gain

Waveform: Sine
 Generator Level: -0.000 dBFS
 DC Offset: 0.000 D
 Frequency: 1.00000 kHz
 Low-pass Filter: Signal Path

RMS Level (9/1/2021 9:42:34.838 AM)

Ch1 2.000 Vrms
 Ch2 2.001 Vrms

Single Ended : DC Level

Waveform: Sine
 Generator Level: $-\infty$ dBFS
 DC Offset: 0.000 D
 Frequency: 1.00000 kHz
 Delay Time: 100.0 ms
 Acquisition Time: 333.0 ms

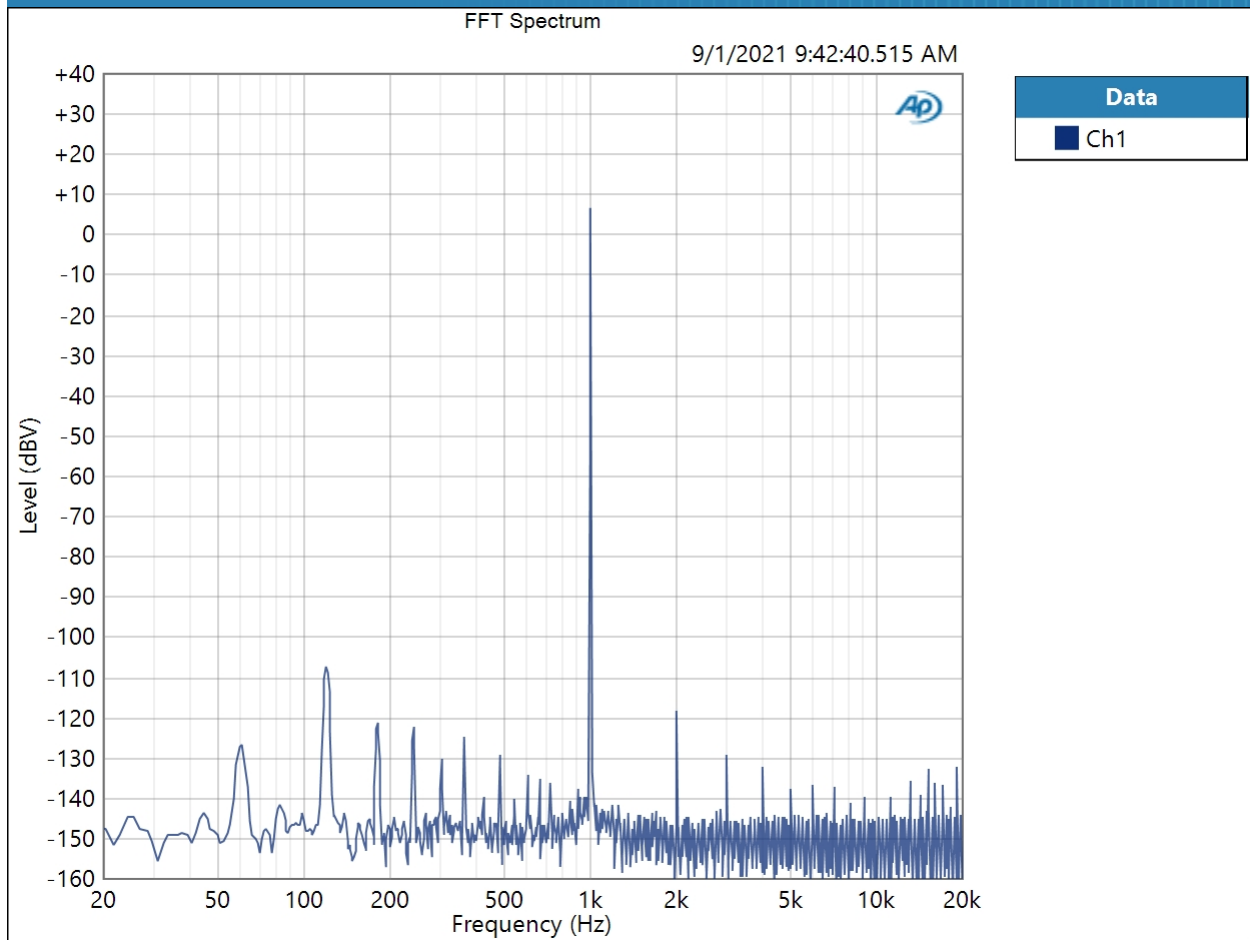
DC Level (9/1/2021 9:42:36.303 AM)

Ch1 2.914 mV
 Ch2 2.809 mV

Single Ended : Signal Analyzer 0dB

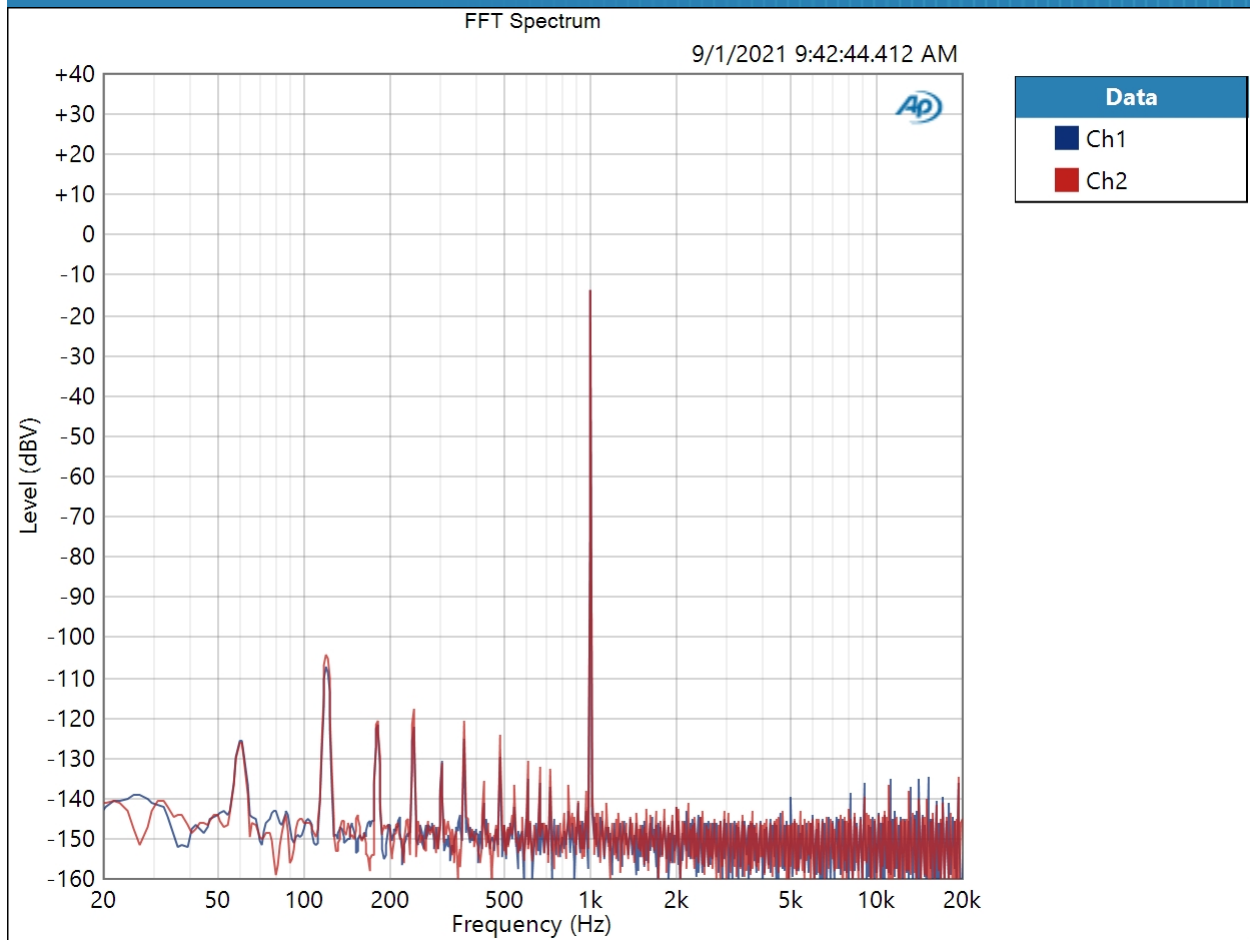
Waveform: Sine
Generator Level: -0.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
Secondary Source: None
Measured 1 9/1/2021 9:42:40 AM
Acquisition Type: Auto
Trigger: Free Run
Delay Time: 250.0 ms
Input Bandwidth: Use Signal Path
FFT Length: 32K
Averaging: Power
Averages: 3
Window: AP-Equiripple
Record Acquisition: False
Recording Type: Multiple Mono PCM (.wav)

FFT Spectrum (9/1/2021 9:42:40.515 AM)



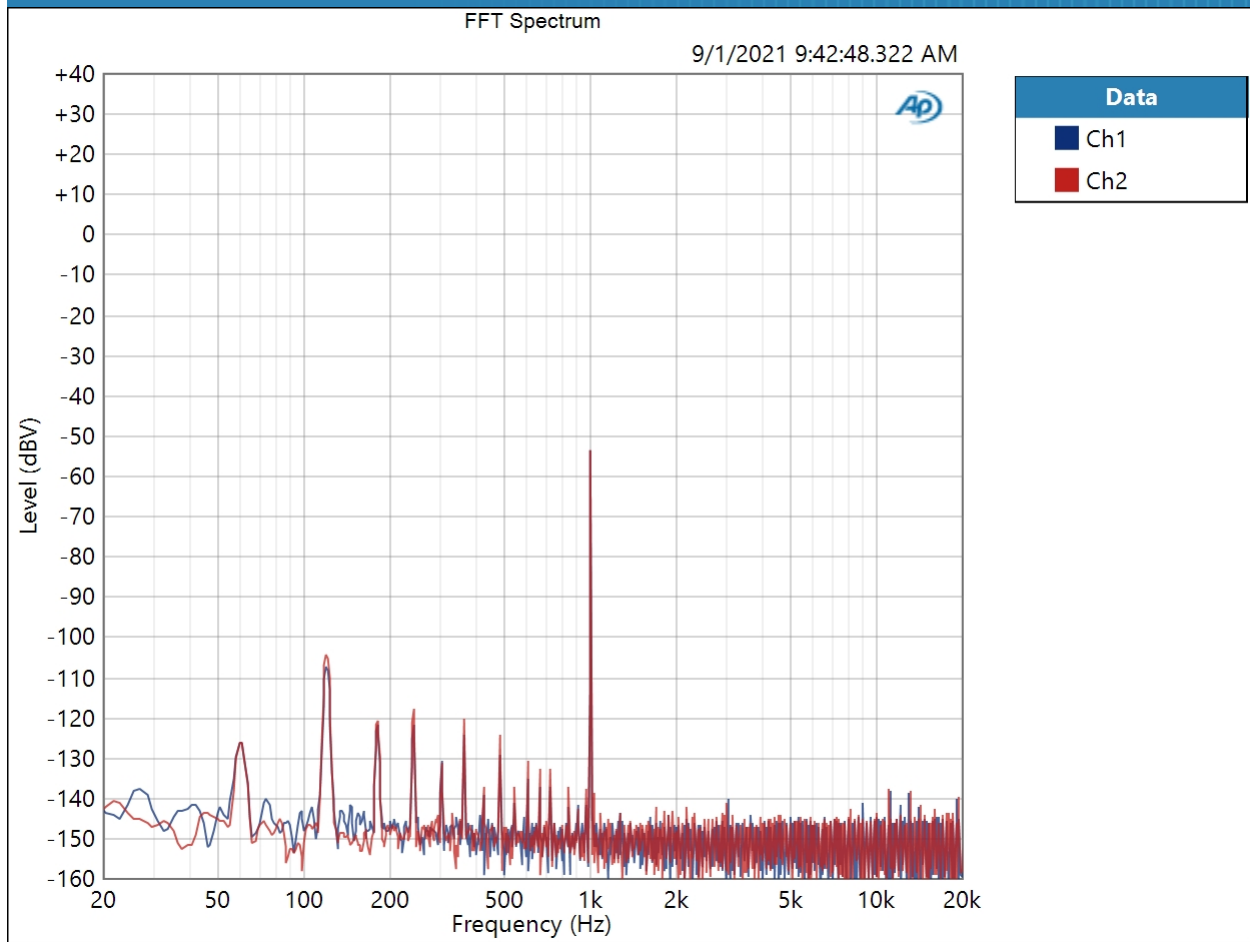
Result: PASSED

Single Ended : Signal Analyzer -20dB
Waveform: Sine
Generator Level: -20.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
Secondary Source: None
Measured 1 9/1/2021 9:42:44 AM
Acquisition Type: Auto
Trigger: Free Run
Delay Time: 250.0 ms
Input Bandwidth: Use Signal Path
FFT Length: 32K
Averaging: Power
Averages: 3
Window: AP-Equiripple
Record Acquisition: False
Recording Type: Multiple Mono PCM (.wav)
FFT Spectrum (9/1/2021 9:42:44.412 AM)



Result: PASSED

Single Ended : Signal Analyzer -60dB
Waveform: Sine
Generator Level: -60.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
Secondary Source: None
Measured 1 9/1/2021 9:42:48 AM
Acquisition Type: Auto
Trigger: Free Run
Delay Time: 250.0 ms
Input Bandwidth: Use Signal Path
FFT Length: 32K
Averaging: Power
Averages: 3
Window: AP-Equiripple
Record Acquisition: False
Recording Type: Multiple Mono PCM (.wav)
FFT Spectrum (9/1/2021 9:42:48.322 AM)

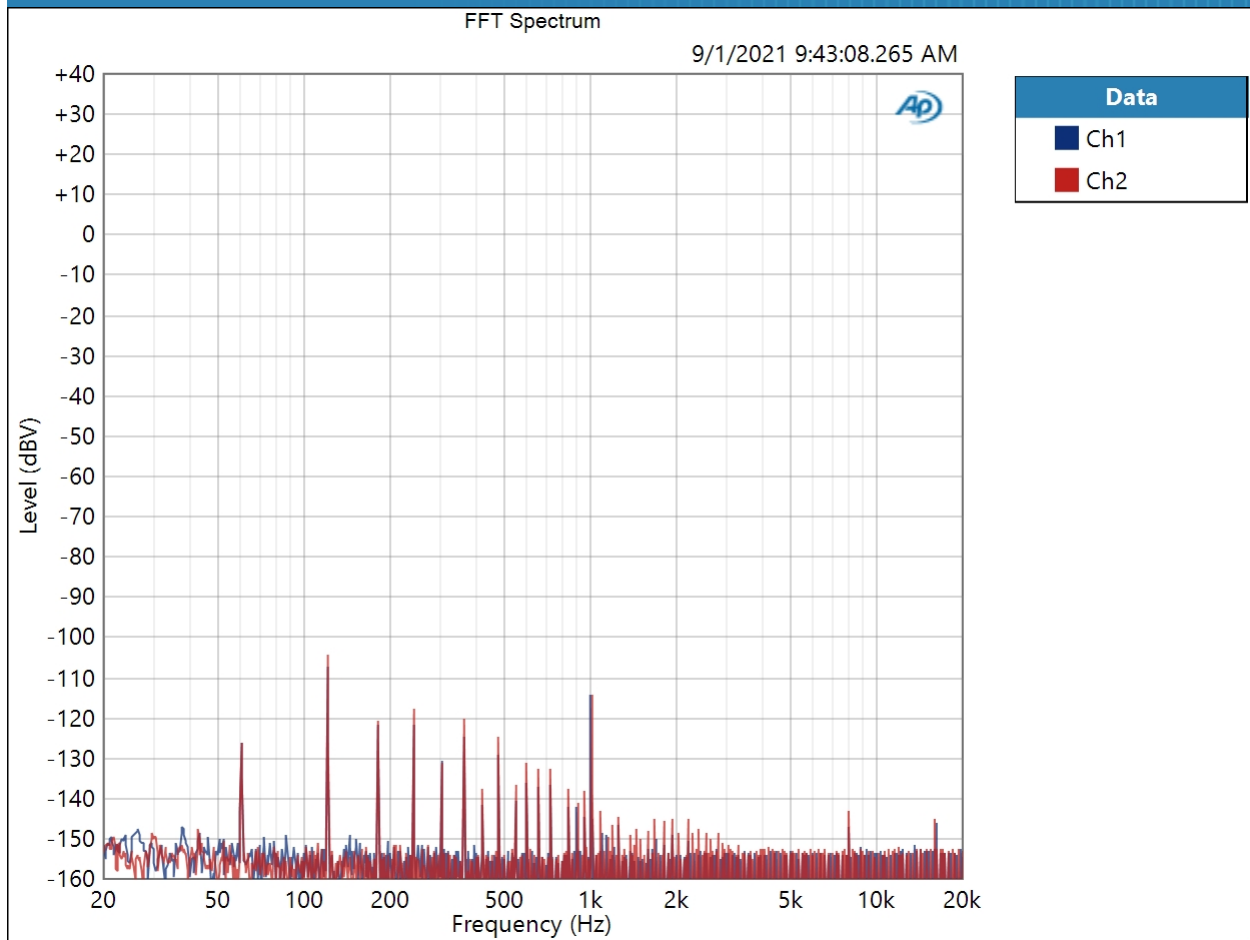


Result: PASSED

Single Ended : Signal Analyzer -120dB

Waveform: Sine
Generator Level: -120.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
Secondary Source: None
Measured 1 9/1/2021 9:43:08 AM
Acquisition Type: Auto
Trigger: Free Run
Delay Time: 250.0 ms
Input Bandwidth: Use Signal Path
FFT Length: 256K
Averaging: Power
Averages: 3
Window: AP-Equiripple
Record Acquisition: False
Recording Type: Multiple Mono PCM (.wav)

FFT Spectrum (9/1/2021 9:43:08.265 AM)

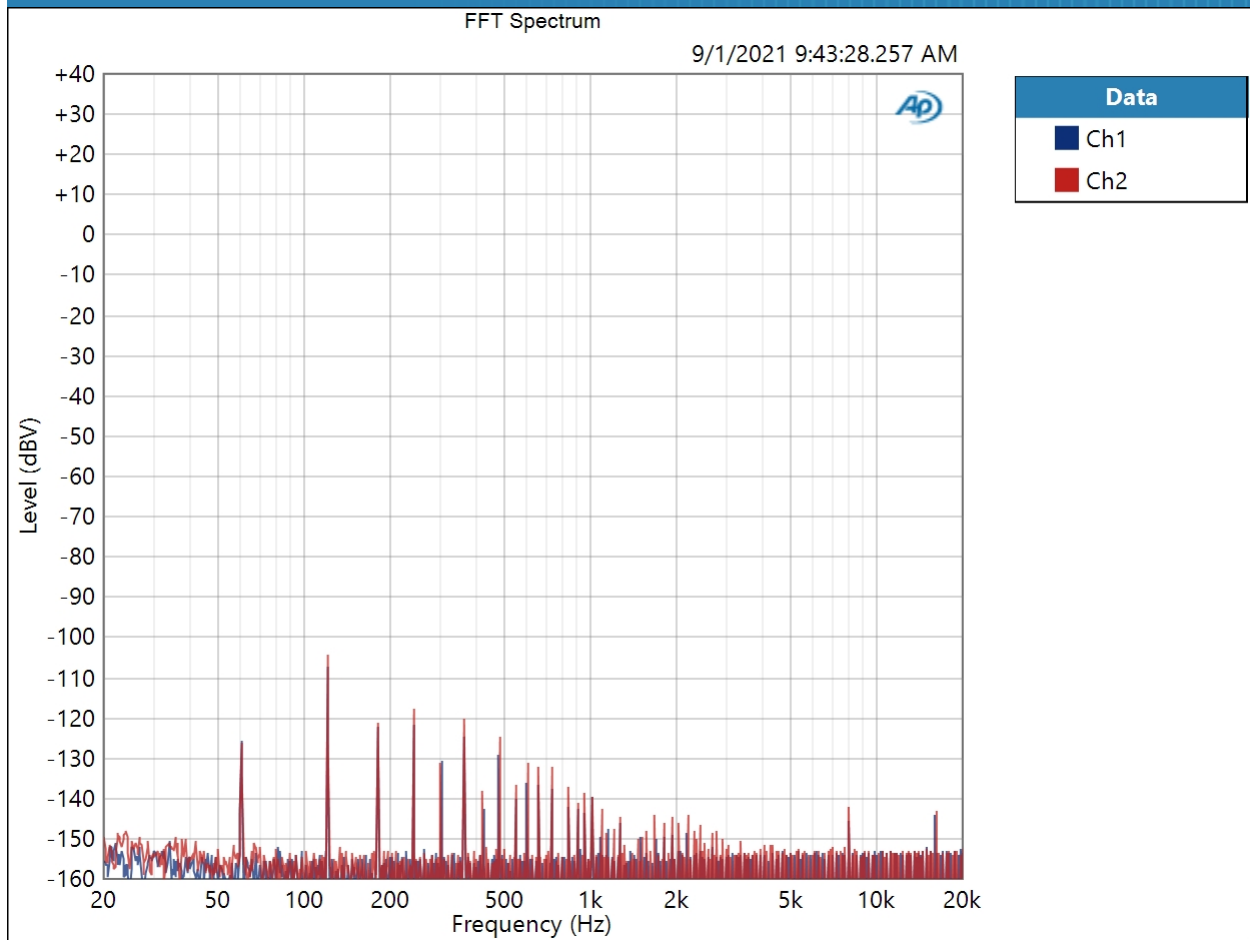


Result: PASSED

Single Ended : Signal Analyzer -144dB

Waveform: Sine
Generator Level: -144.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
Secondary Source: None
Measured 1 9/1/2021 9:43:28 AM
Acquisition Type: Auto
Trigger: Free Run
Delay Time: 250.0 ms
Input Bandwidth: Use Signal Path
FFT Length: 256K
Averaging: Power
Averages: 3
Window: AP-Equiripple
Record Acquisition: False
Recording Type: Multiple Mono PCM (.wav)

FFT Spectrum (9/1/2021 9:43:28.257 AM)

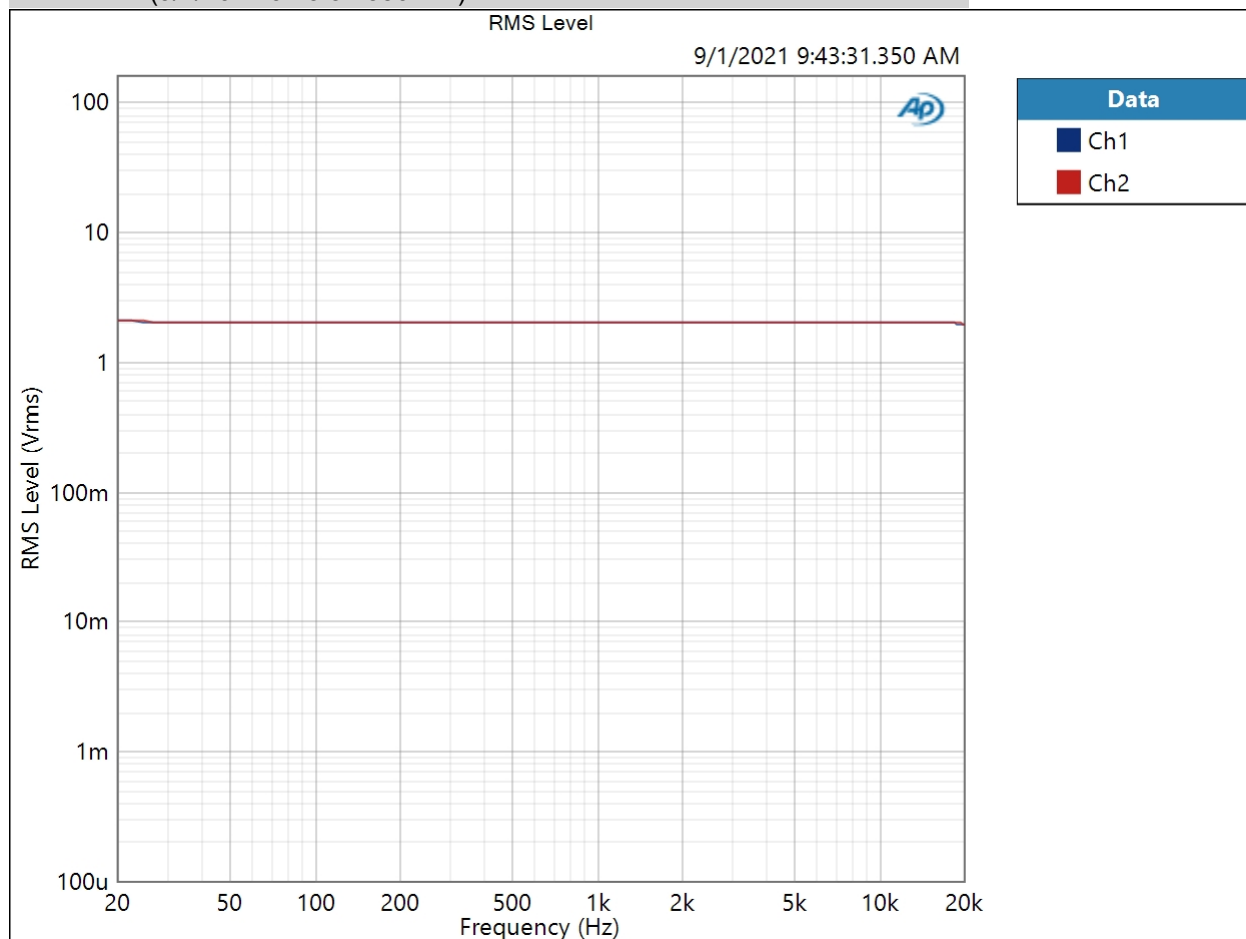


Result: PASSED

Single Ended : Frequency Response

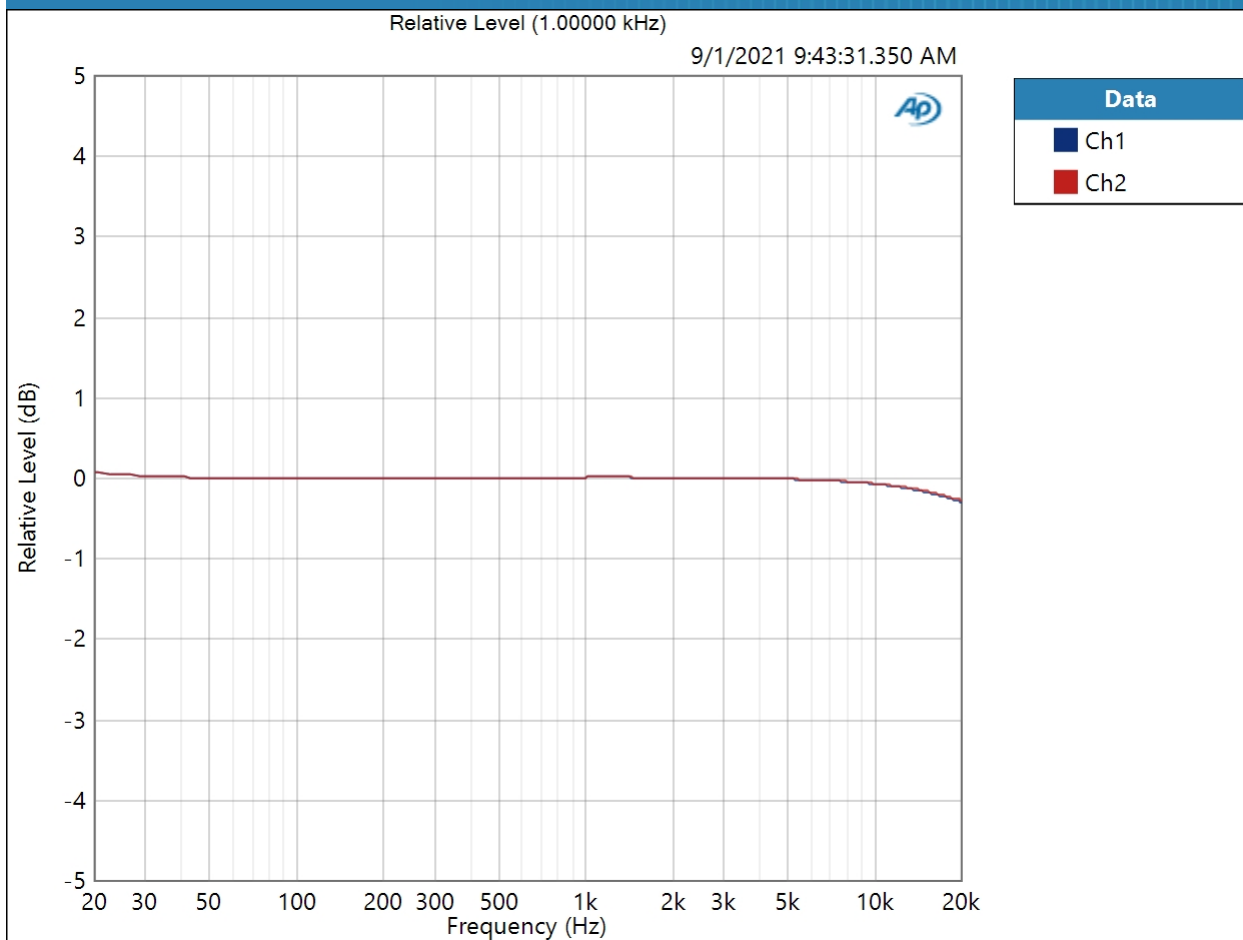
Start Frequency: 20.0000 Hz
Stop Frequency: 20.0000 kHz
Generator Level: -0.000 dBFS
DC Offset: 0.000 D
EQ: None
Pre-Sweep: 100.0 ms
Sweep: 350.0 ms
Extend Acquisition By: 500.0 ms
Secondary Source: None
Measured 1 9/1/2021 9:43:31 AM

RMS Level (9/1/2021 9:43:31.350 AM)



Result: PASSED

Relative Level (1.00000 kHz) (9/1/2021 9:43:31.350 AM)



Relative Level (1.00000 kHz) Parameters

Mode: Normalized at Reference

Ref Frequency: 1.00000 kHz

Result: PASSED

Deviation (20.0000 Hz - 20.0000 kHz) (9/1/2021 9:43:31.350 AM)

Ch1 ± 0.192 dB

Ch2 ± 0.180 dB

Deviation (20.0000 Hz - 20.0000 kHz) Parameters

Min: 20.0000 Hz

Max: 20.0000 kHz

Yggdrasil More is Less (DAC11001)



Single Ended : Signal to Noise Ratio

Waveform: Sine
Generator Level: -0.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz
High-pass Filter: Elliptic
High-pass Frequency: 20 Hz
Low-pass Filter: Elliptic
Low-pass Frequency: 20 kHz
Weighting Filter: A-wt.

Signal to Noise Ratio (9/1/2021 9:43:33.652 AM)

Ch1 120.014 dB

Ch2 118.739 dB

Single Ended : THD+N

Waveform: Sine
 Generator Level: -0.000 dBFS
 DC Offset: 0.000 D
 Frequency: 1.00000 kHz
 High-pass Filter: Elliptic
 High-pass Frequency: 20 Hz
 Low-pass Filter: Elliptic
 Low-pass Frequency: 20 kHz
 Weighting Filter: Signal Path
 Notch Tuning Mode: Measured Frequency

THD+N Ratio (9/1/2021 9:43:36.372 AM)

Ch1 0.000268 %
 Ch2 0.000363 %

THD Ratio (9/1/2021 9:43:36.372 AM)

Ch1 0.000074 %
 Ch2 0.000101 %

Noise Ratio (9/1/2021 9:43:36.372 AM)

Ch1 0.000257 %
 Ch2 0.000352 %

Distortion Product Ratio (9/1/2021 9:43:36.372 AM)

Channel	F	H2	H3	H4	H5	H6	H7	H8	H9	H10
	1.000k	2.000k	3.000k	4.000k	5.000k	6.000k	7.000k	8.000k	9.000k	10.00k
Ch1	-0.00	-124.41	-135.11	-136.43	-138.53	-140.41	-137.54	-145.15	-147.17	-143.77
	1.000k	2.000k	3.000k	4.000k	5.000k	6.000k	7.000k	8.000k	9.000k	10.00k
Ch2	-0.00	-121.31	-130.43	-133.20	-134.50	-138.65	-136.94	-146.38	-143.84	-147.14

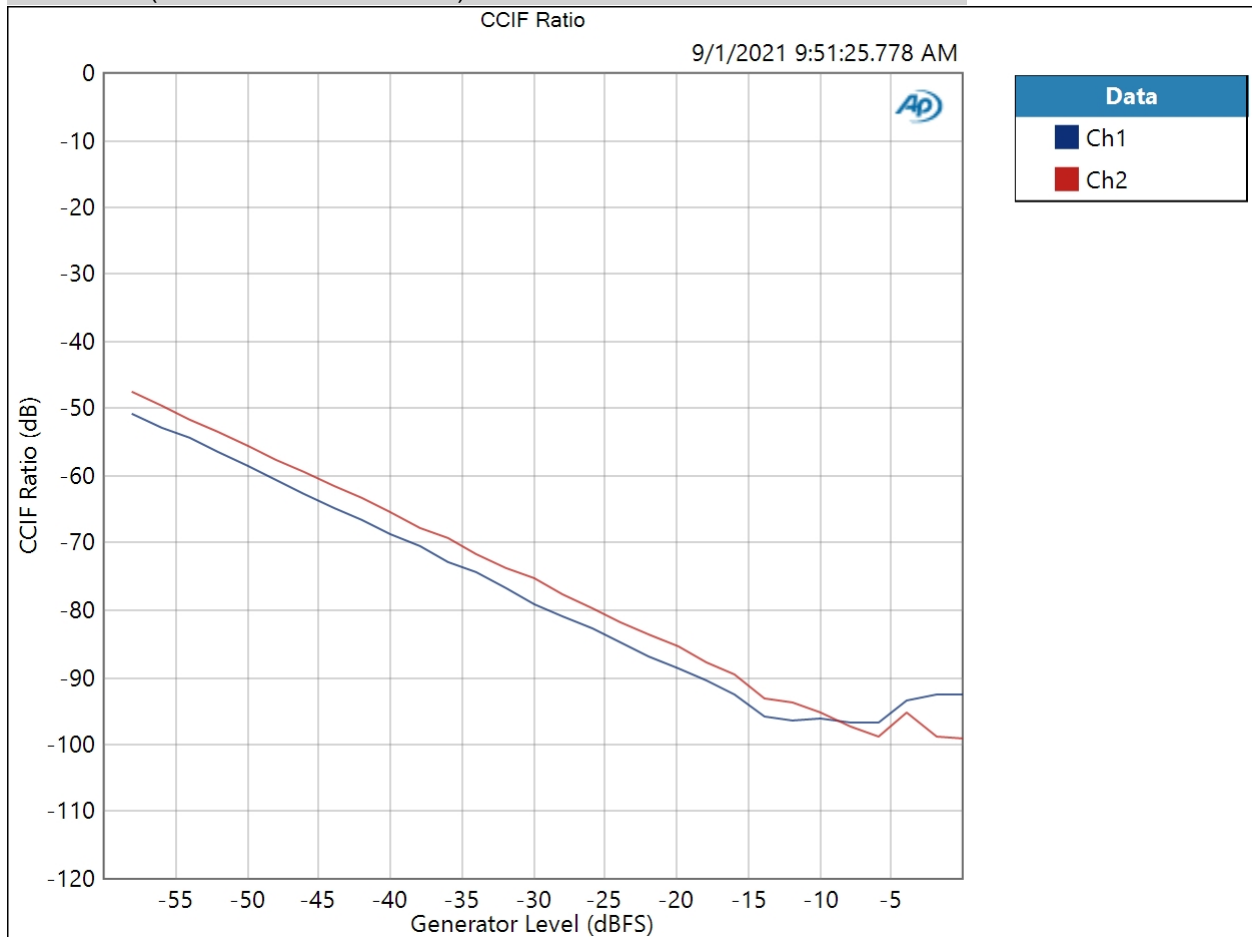
Distortion Product Ratio Parameters

Frequency Unit: Hz
 Ratio Unit: dB
 Channel: Ch1

Single Ended : IMD Level Sweep (CCIF)

IMD Type: CCIF
Mean Frequency: 12.5000 kHz
Diff Frequency: 80.0000 Hz
IMD Split: False
Start Level: -60.000 dBFS
Stop Level: -0.000 dBFS
Step Type: Linear
Number of Points: 31
Step Size: +2.000 dBFS
Mode: d2
Measured 1 9/1/2021 9:51:25 AM

CCIF Ratio (9/1/2021 9:51:25.778 AM)



Result:  PASSED

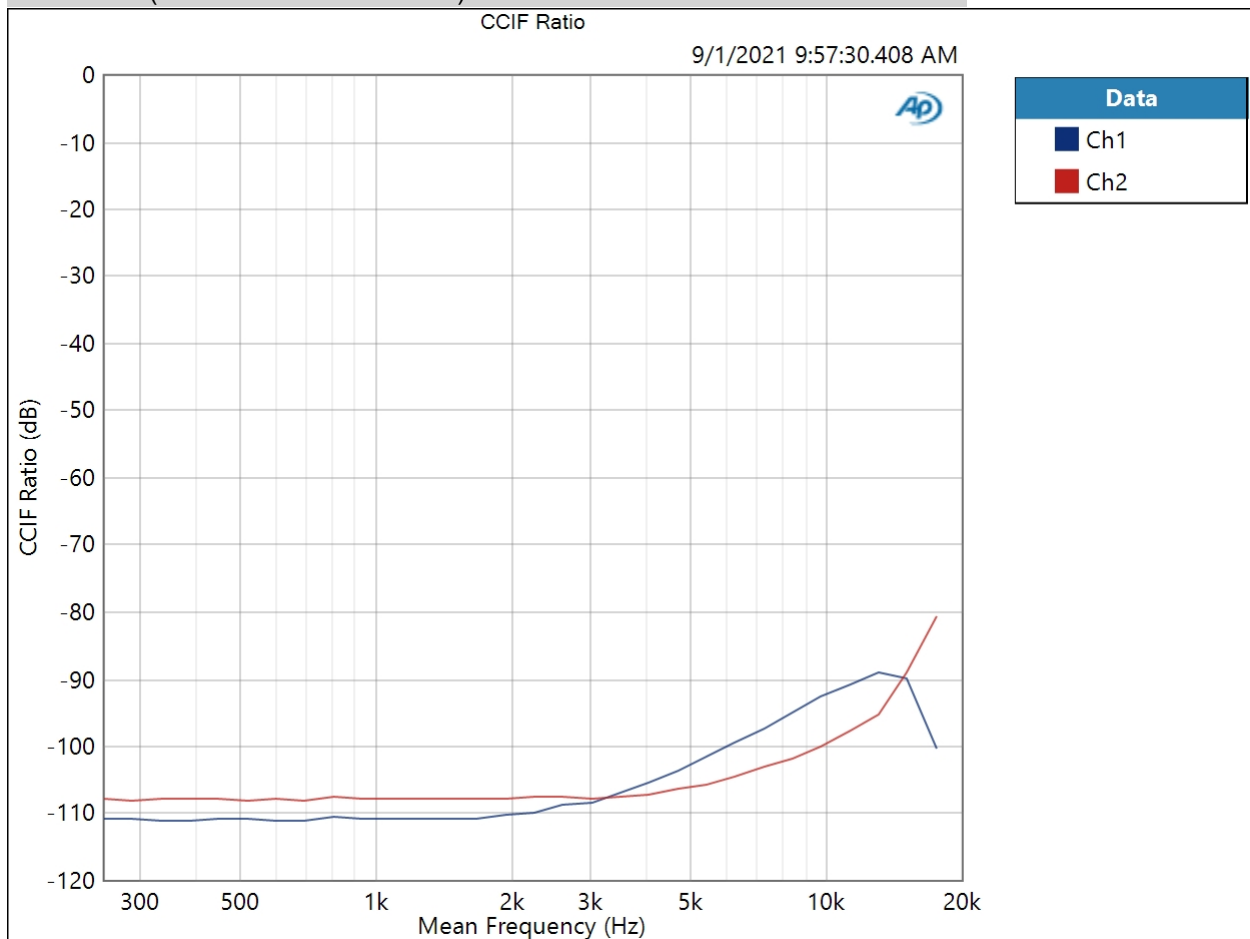
Yggdrasil More is Less (DAC11001)



Single Ended : IMD Frequency Sweep (CCIF)

Generator Level: -0.000 dBFS
DC Offset: 0.000 D
Sweep Frequency: Mean Frequency
Diff Frequency: 80.0000 Hz
IMD Split: False
Start Frequency: 20.0000 kHz
Stop Frequency: 250.000 Hz
Step Type: Logarithmic
Number of Points: 31
Mode: d2
Measured 1 9/1/2021 9:57:30 AM

CCIF Ratio (9/1/2021 9:57:30.408 AM)



Result:  PASSED

Single Ended : Crosstalk, One Channel Undriven

Waveform: Sine

Generator Level: -0.000 dBFS

DC Offset: 0.000 D

Frequency: 10.0000 kHz

Crosstalk (9/1/2021 9:44:01.310 AM)

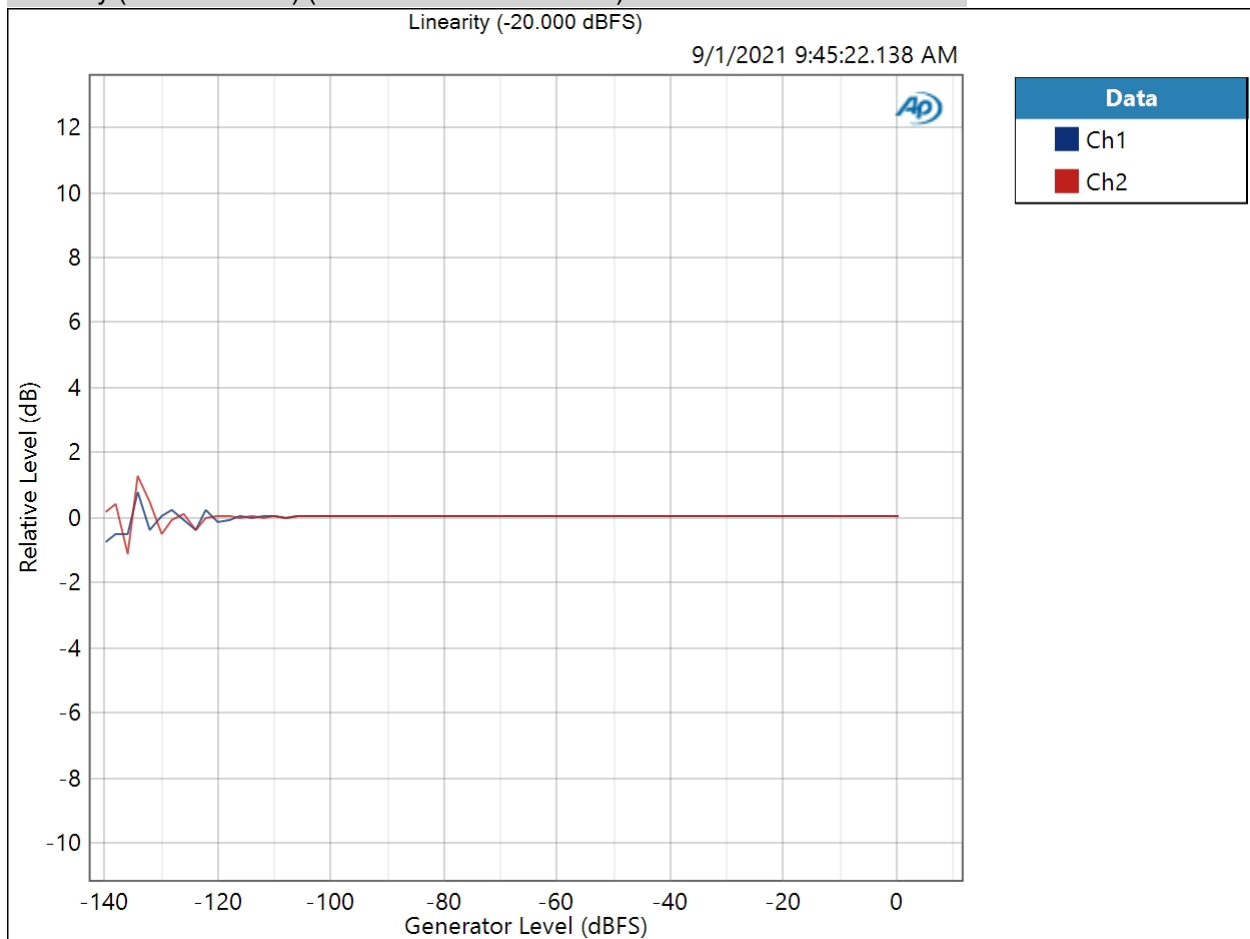
Ch1 103.177 dB

Ch2 100.813 dB

Single Ended : Bandpass Level Sweep

Waveform: Sine
Frequency: 1.00000 kHz
Start Level: -140.000 dBFS
Stop Level: -0.000 dBFS
Step Type: Linear
Number of Points: 71
Step Size: +2.000 dBFS
Offset: 0.000 D
Selectivity: Window width
Bandpass Tuning Mode: Generator Frequency
Measured 1 9/1/2021 9:45:22 AM

Linearity (-20.000 dBFS) (9/1/2021 9:45:22.138 AM)



Linearity (-20.000 dBFS) Parameters

Yggdrasil More is Less (DAC11001)



Mode: Normalized at Reference

Relative Level: -20.000 dBFS

Result:  PASSED

Jitter : Signal Path Setup

Output Connector:	Digital Optical
Output Sample Rate:	44.1000 kHz
Output Bit Depth:	24
Dither:	Enabled
Output Mode:	Consumer
Status Bits:	Auto (Consumer)
Auto Range:	Enabled
Output EQ:	None
Input 1:	Analog Balanced
Input Bandwidth:	AC (<10 Hz) - 20 kHz (44.1 kHz SR)
Input EQ:	None
Channels:	2
Termination:	200 kohm
High Performance Sine Analyzer:	Enabled
Input 2:	None
Device Delay:	0.000 s
• References	
dBr G:	-20.000 dBFS
Shared Frequency Reference:	1.00000 kHz
Analog Input	
dBrA:	1.000 Vrms
dBrB:	1.000 Vrms
dBrA Offset:	0.000 dB
dBrB Offset:	0.000 dB
dB SPL1:	10.00 mVrms
dB SPL2:	10.00 mVrms
dB SPL1 Calibrator Level:	94.000 dB SPL
dB SPL2 Calibrator Level:	94.000 dB SPL
dBm (Input Power):	600.0 ohm
W(watts) (Input Power):	8.000 ohm
• DCX	
DCX is not detected.	
• Clocks	
Output Rate:	Track Output SR
Sync Out Level:	3.300 V

Sync Out Polarity:	Normal
Timebase Reference:	Internal
Jitter:	Disabled
• Triggers	
Source:	Off
Input Logic Level:	3.300 V
Edge:	Rising

Jitter : Jitter Level Sweep

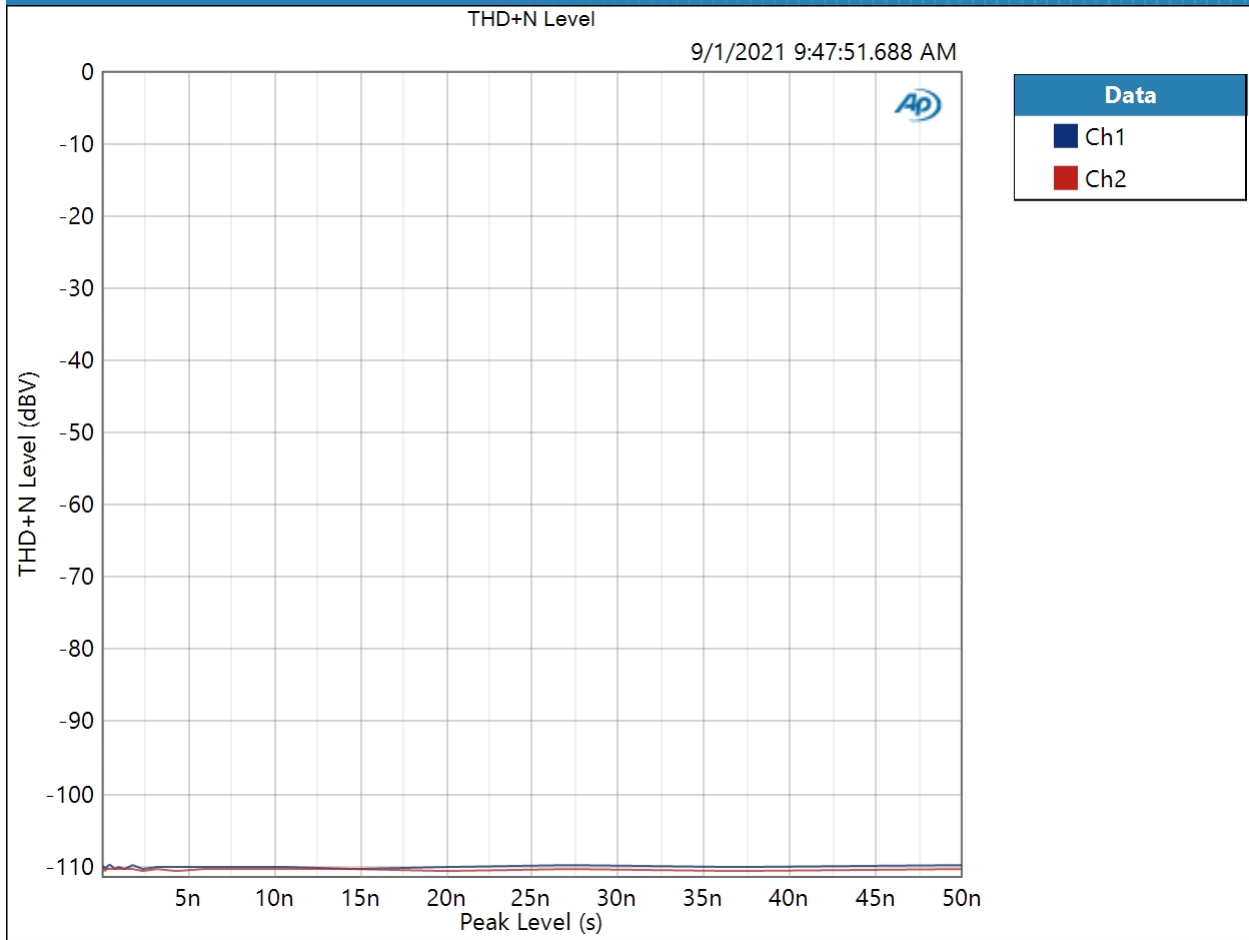
• Audio Generator

Waveform: Sine
Generator Level: -20.000 dBFS
DC Offset: 0.000 D
Frequency: 1.00000 kHz

• Jitter Generator

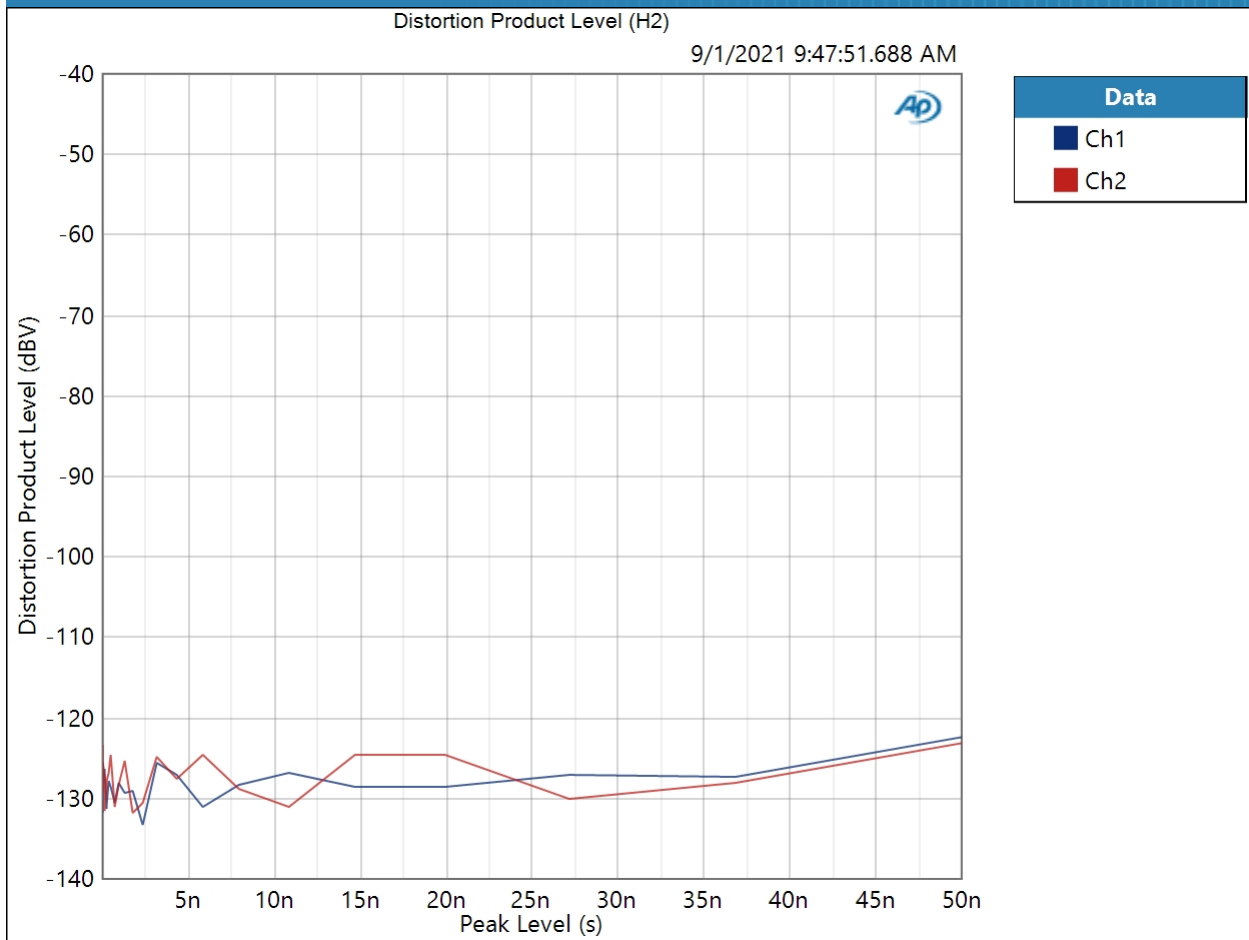
Jitter Waveform: Sine
Start Level: 5.000 ps
Stop Level: 50.00 ns
Step Type: Logarithmic
Number of Points: 31
Jitter Frequency: 1.00000 kHz
High-pass Filter: Signal Path
Low-pass Filter: Signal Path
Weighting Filter: A-wt.
Notch Tuning Mode: Generator Frequency
Secondary Source: None
Measured 1 9/1/2021 9:47:51 AM

THD+N Level (9/1/2021 9:47:51.688 AM)



Result: PASSED

Distortion Product Level (H2) (9/1/2021 9:47:51.688 AM)



Distortion Product Level (H2) Parameters

Harmonics: Single Harmonic

Harmonic Number: 2

Result: PASSED