

Sequence Report




**** SEQUENCE COMPLETED WITH ERRORS ****

One or more measurements in the sequence failed with an error.


Signal Path1.Acoustic Response: Access to the path 'C:_RMS_Level.csv' is denied.

Summary

Signal Path1

Acoustic Response  FAILED - Access to the path 'C:_RMS_Level.csv' is denied.

Sequence Result:

Sequence Result:  FAILED

Sequence Report

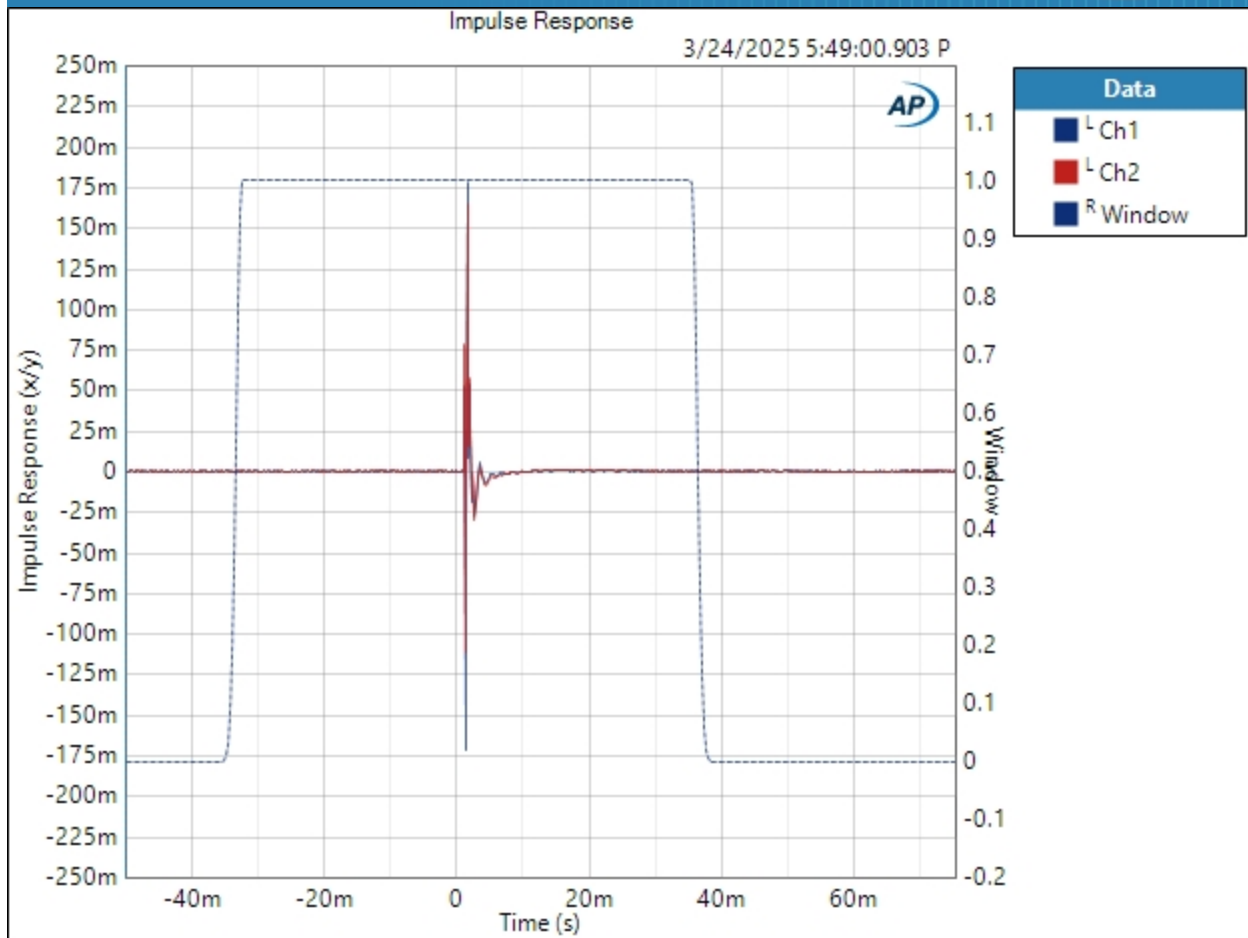


Signal Path1 : Acoustic Response

Start Frequency:	20.0000 Hz
Stop Frequency:	20.0000 kHz
Generator Level:	-20.000 dBFS
DC Offset:	0.000 D
EQ:	None
Pre-Sweep:	0.000 s
Sweep:	100.0 ms
High-pass Filter:	DC
Low-pass Filter:	Signal Path
Measured 1	3/24/2025 5:49:00 PM
Step Type:	Log Chirp
Averages:	5
Window End:	100.0 ms
Extend Acquisition By:	50.00 ms
Secondary Source:	None

Impulse Response (3/24/2025 5:49:00.903 PM)

Sequence Report

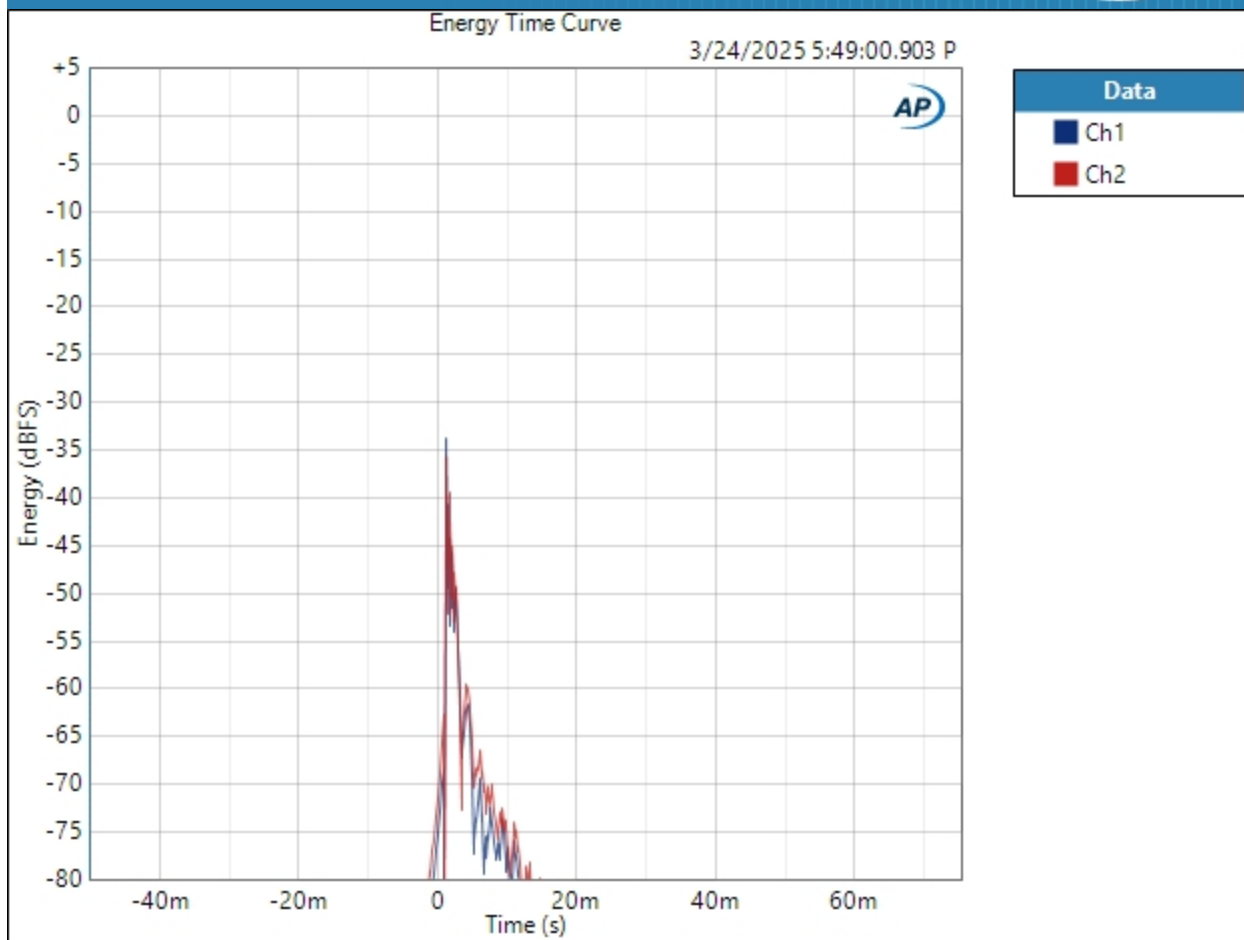


Impulse Response Parameters

Auto Window Start True
 Window End: 100.0 ms
 Taper Type: AP-Equiripple
 Time Window: Track Peak
 Taper Start: 10.000 %
 Taper End: 10.000 %

Energy Time Curve (3/24/2025 5:49:00.903 PM)

Sequence Report



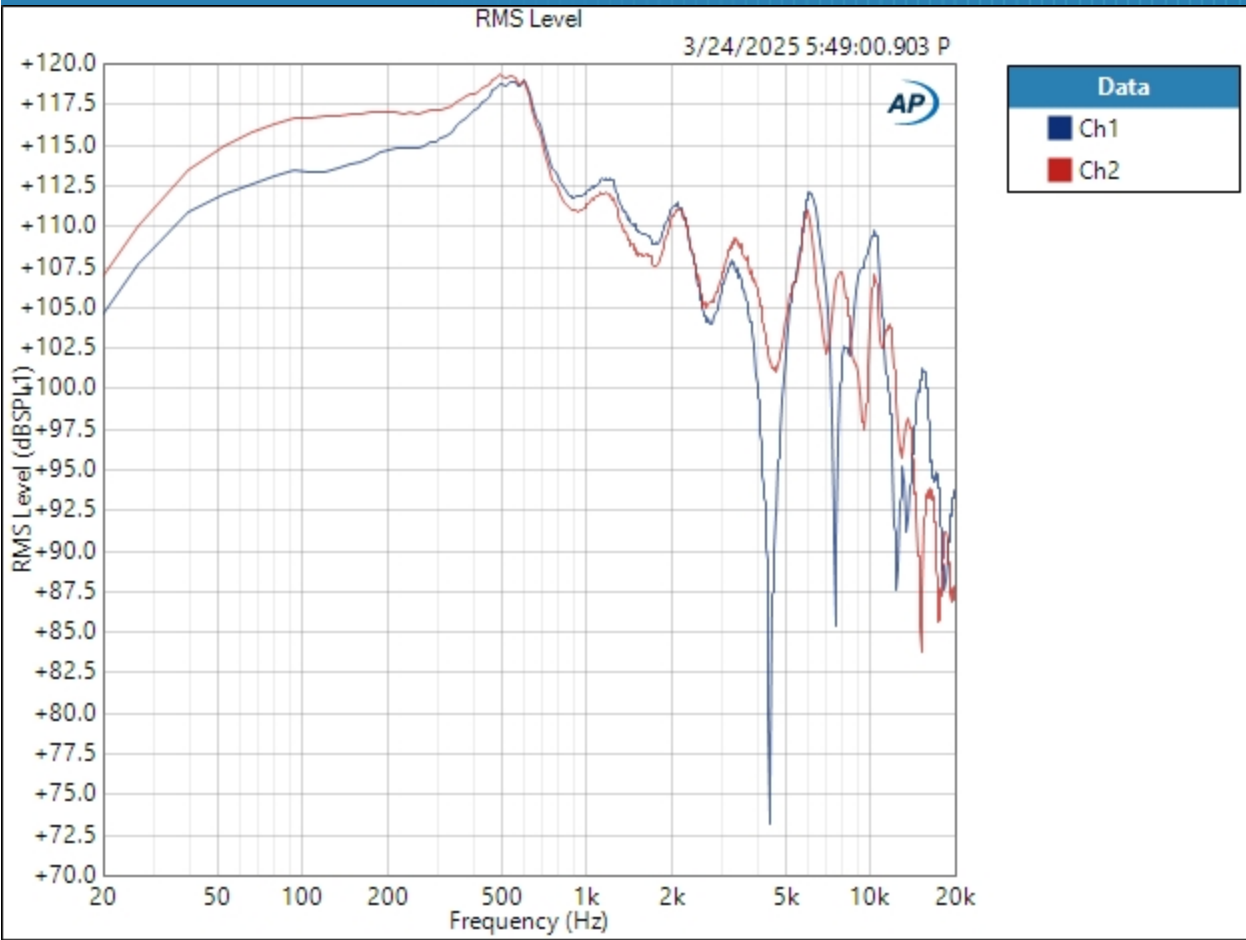
Energy Time Curve Parameters

Auto Window Start True

Window End: 100.0 ms

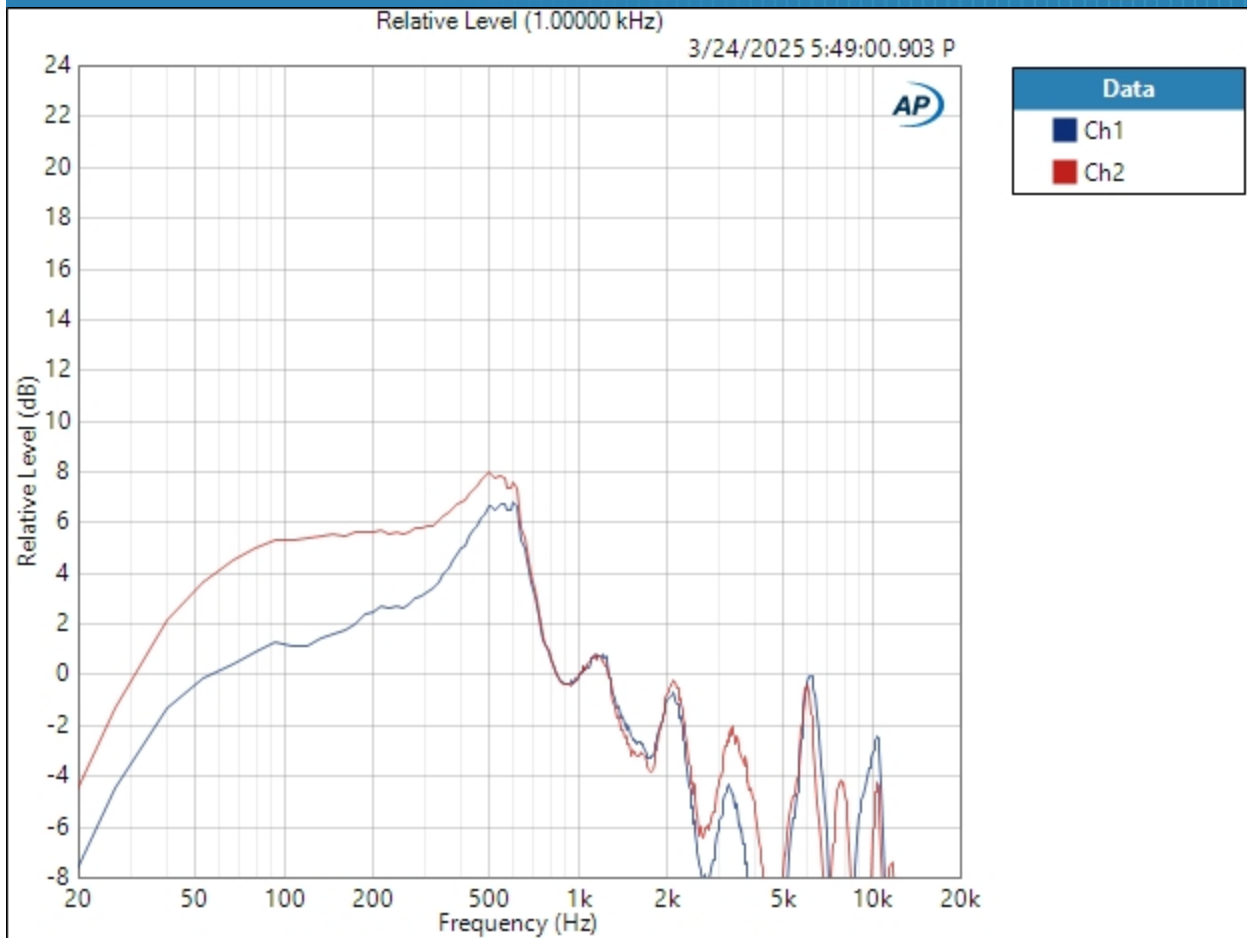
RMS Level (3/24/2025 5:49:00.903 PM)

Sequence Report



Relative Level (1.00000 kHz) (3/24/2025 5:49:00.903 PM)

Sequence Report



Relative Level (1.00000 kHz) Parameters

Mode: Normalized at Reference

Ref Frequency: 1.00000 kHz

Deviation (20.0000 Hz - 20.0000 kHz) (3/24/2025 5:49:00.903 PM)

Ch1 ± 22.826 dB

Ch2 ± 17.744 dB

Deviation (20.0000 Hz - 20.0000 kHz) Parameters

Min: 20.0000 Hz

Max: 20.0000 kHz

Smoothing: None

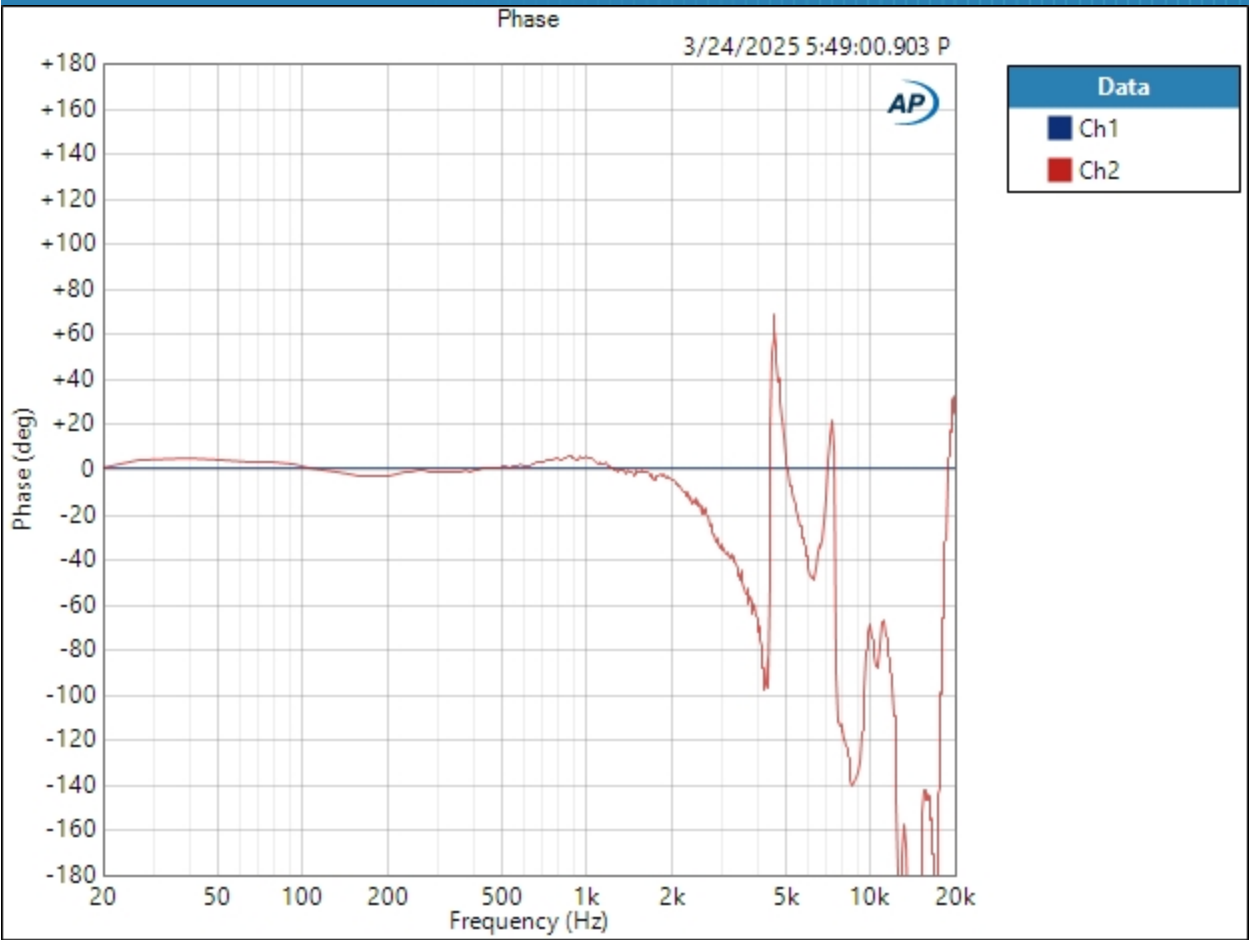
Delay (3/24/2025 5:49:00.903 PM)

Ch1 1.334 ms

Ch2 1.314 ms

Phase (3/24/2025 5:49:00.903 PM)

Sequence Report

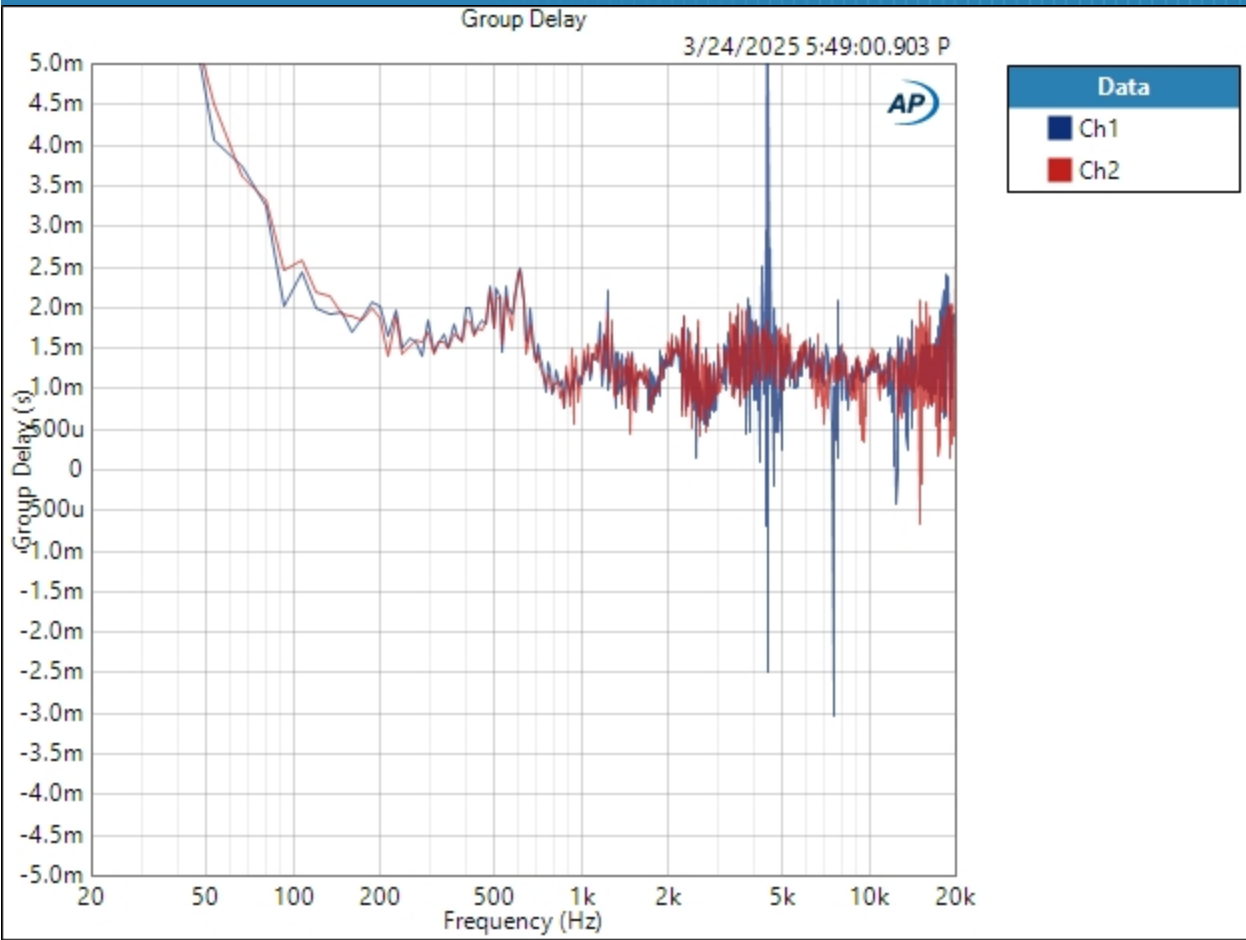


Phase Parameters

Mode: Relative to Ch1

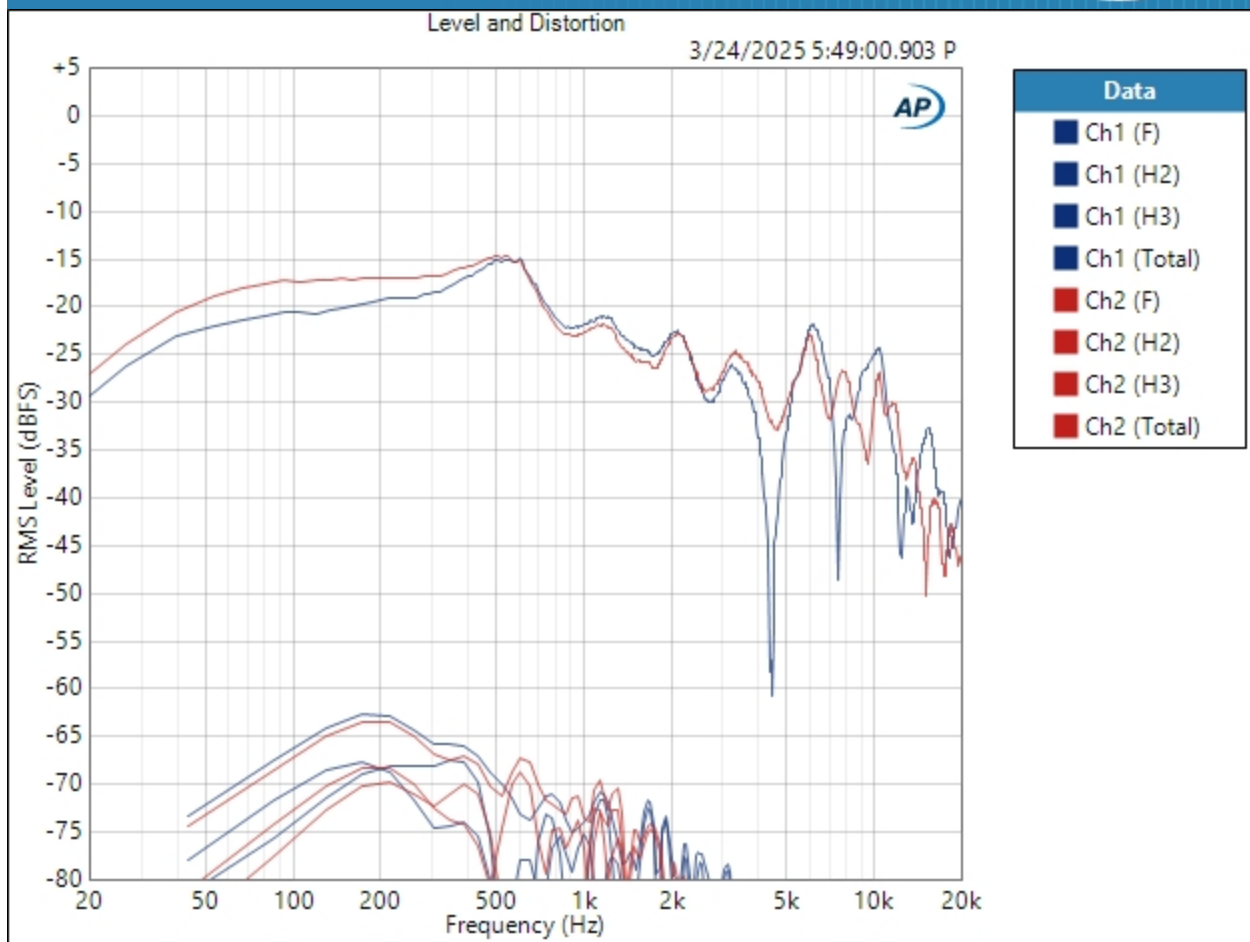
Group Delay (3/24/2025 5:49:00.903 PM)

Sequence Report

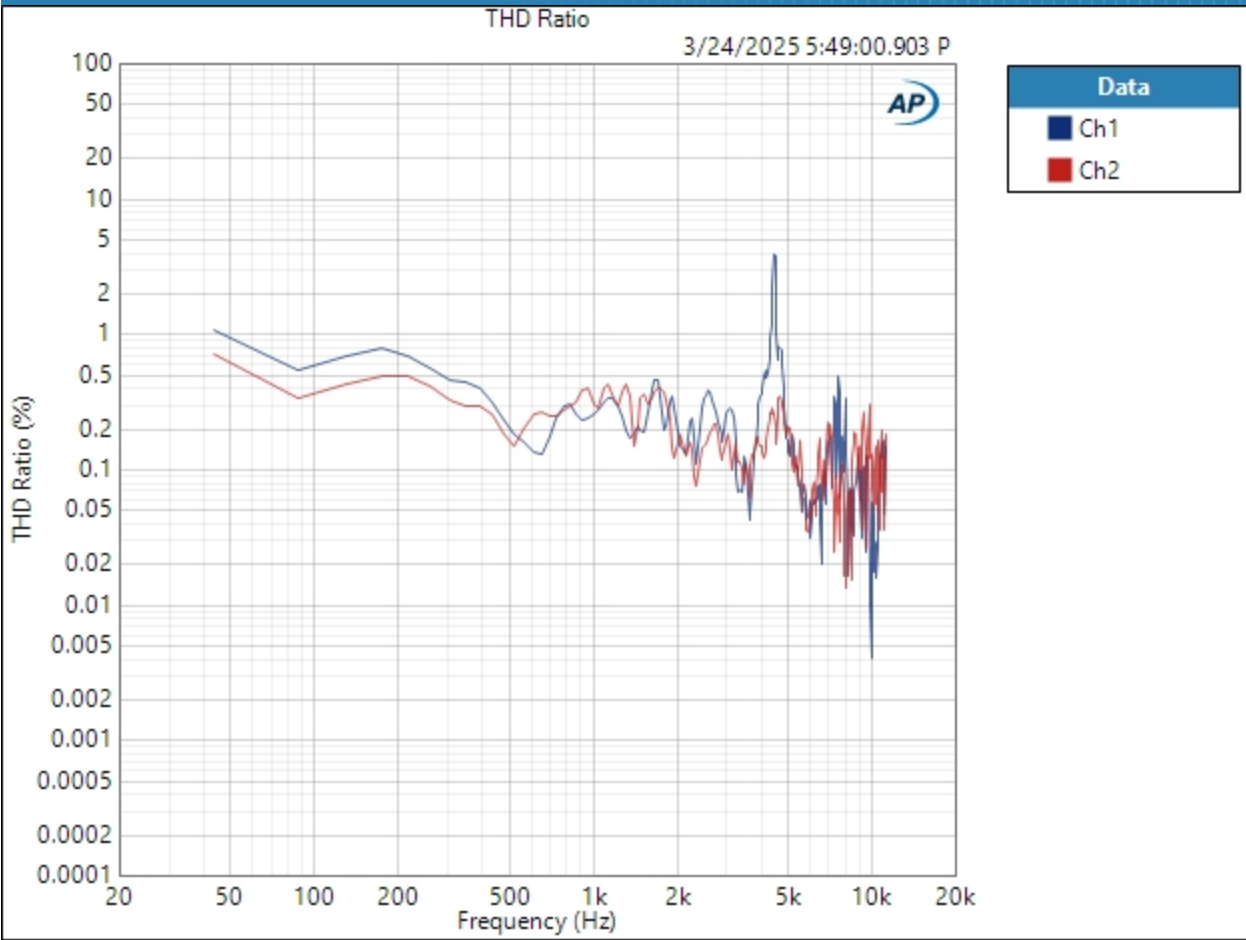


Level and Distortion (3/24/2025 5:49:00.903 PM)

Sequence Report



THD Ratio (3/24/2025 5:49:00.903 PM)



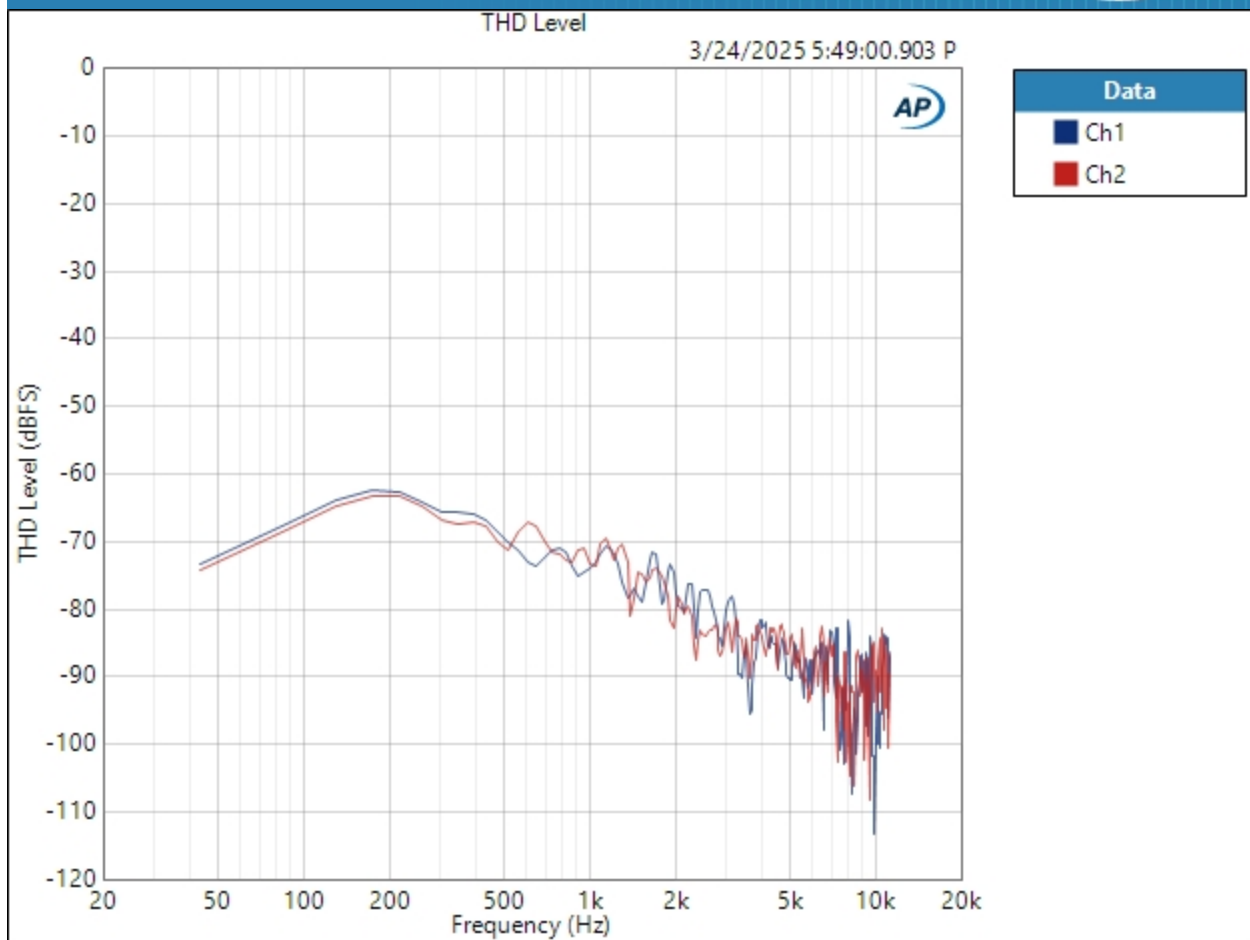
THD Ratio Parameters

Calculation Mode: IEC

Normalized False

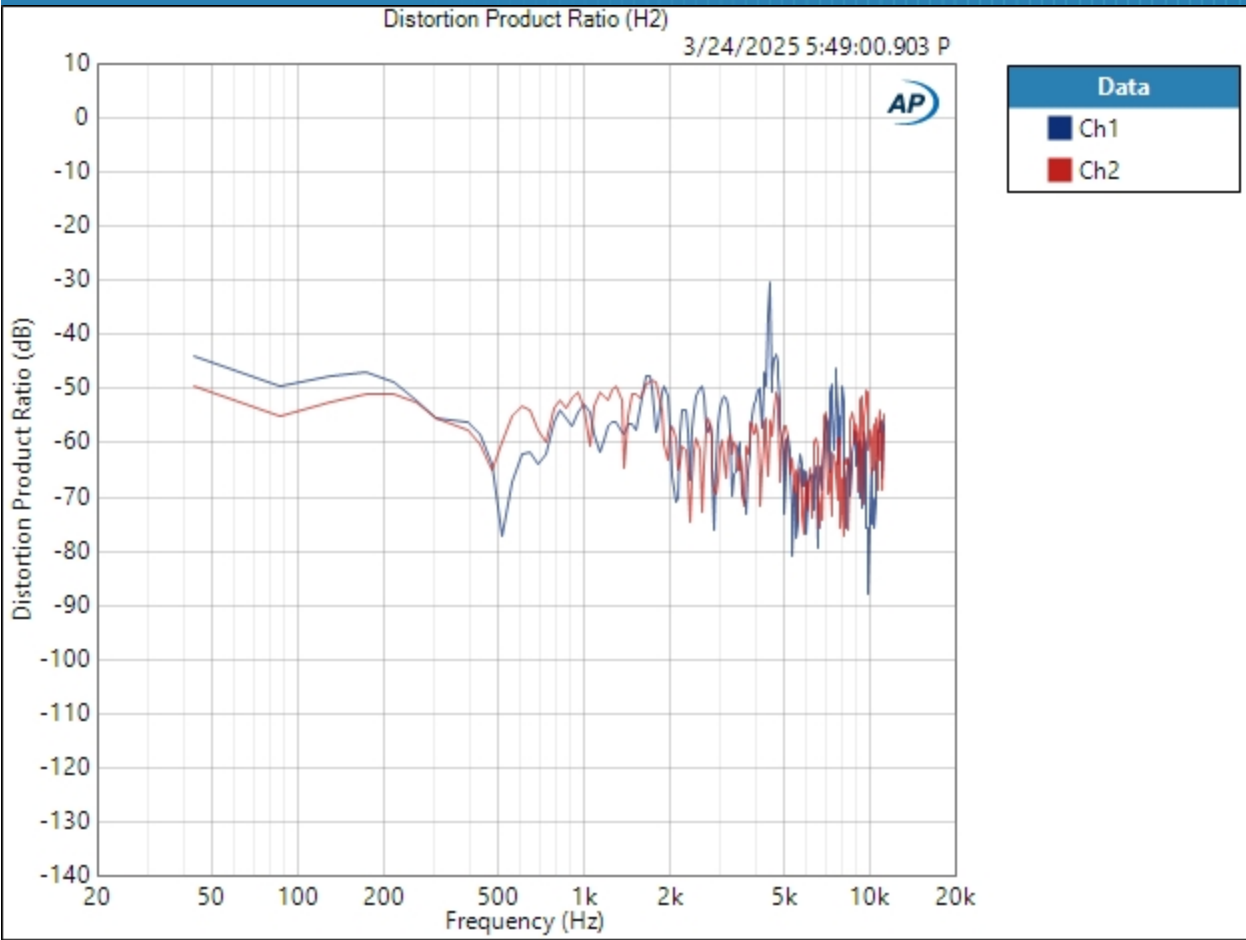
THD Level (3/24/2025 5:49:00.903 PM)

Sequence Report



Distortion Product Ratio (H2) (3/24/2025 5:49:00.903 PM)

Sequence Report

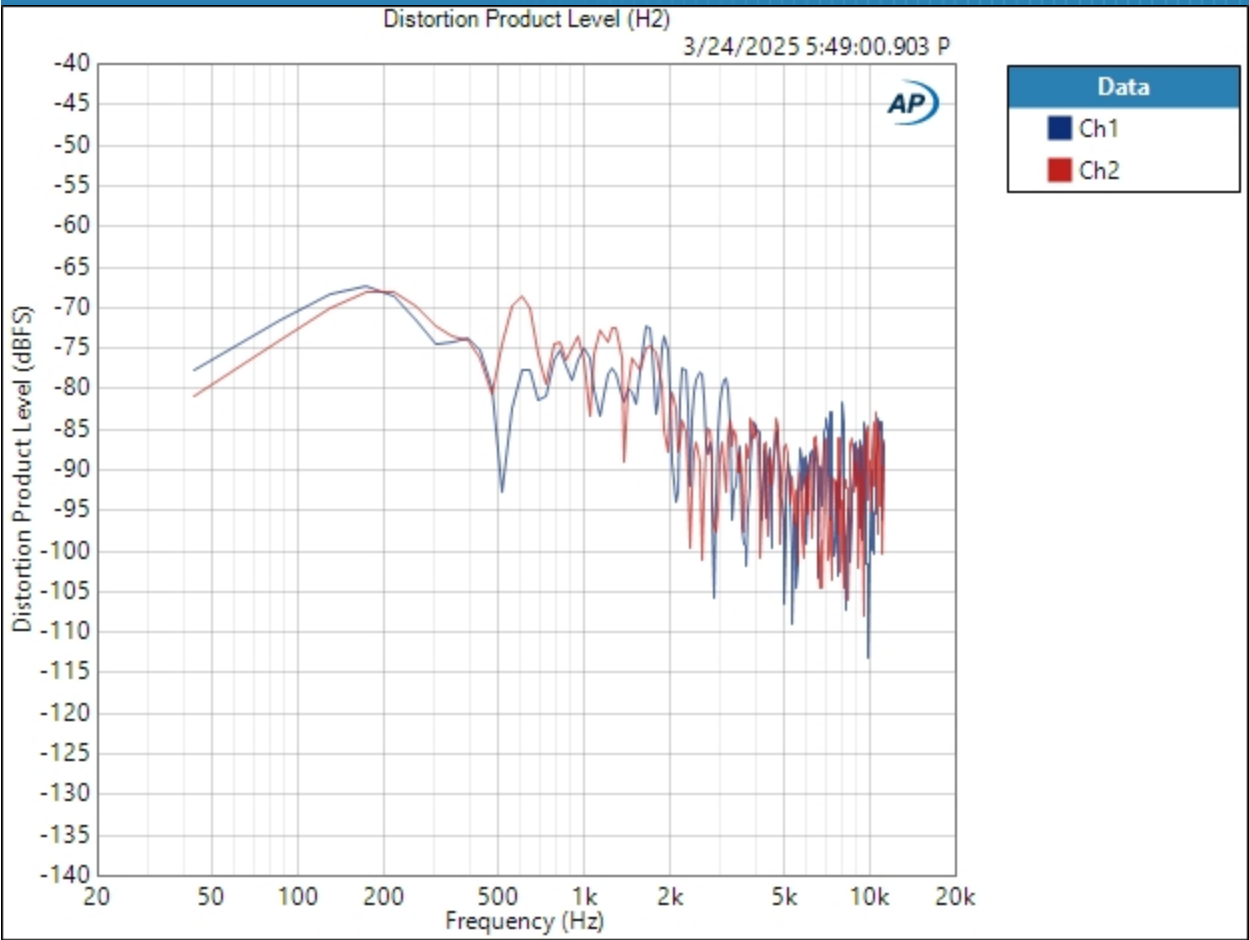


Distortion Product Ratio (H2) Parameters

Calculation Mode: IEC
Normalized: False
Harmonics: Single Harmonic
Harmonic Number: 2

Distortion Product Level (H2) (3/24/2025 5:49:00.903 PM)

Sequence Report

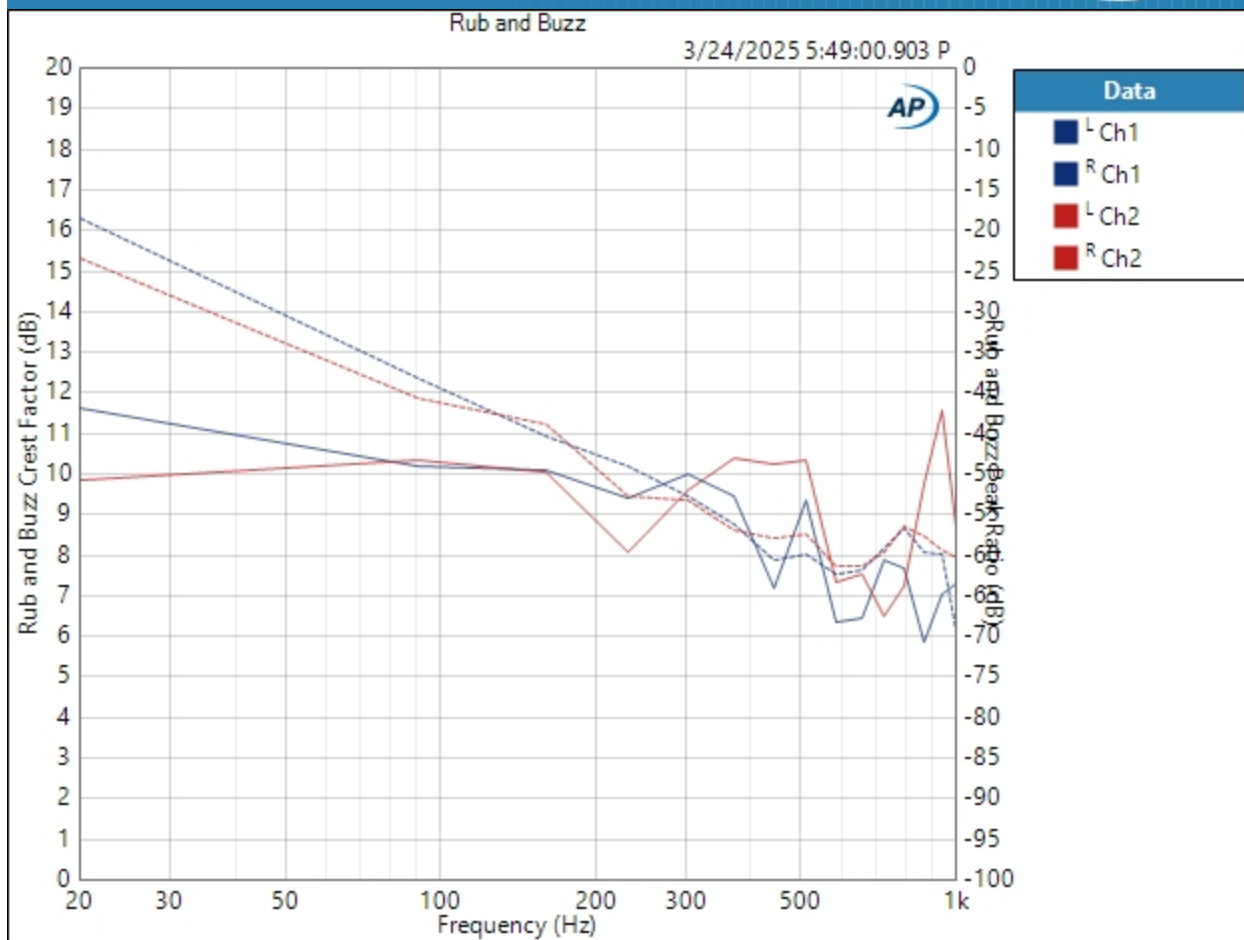


Distortion Product Level (H2) Parameters

Harmonics: Single Harmonic

Harmonic Number: 2

Rub and Buzz (3/24/2025 5:49:00.903 PM)



Rub and Buzz Parameters

Result Failure Condition: Left Or Right

High-pass Factor: 20

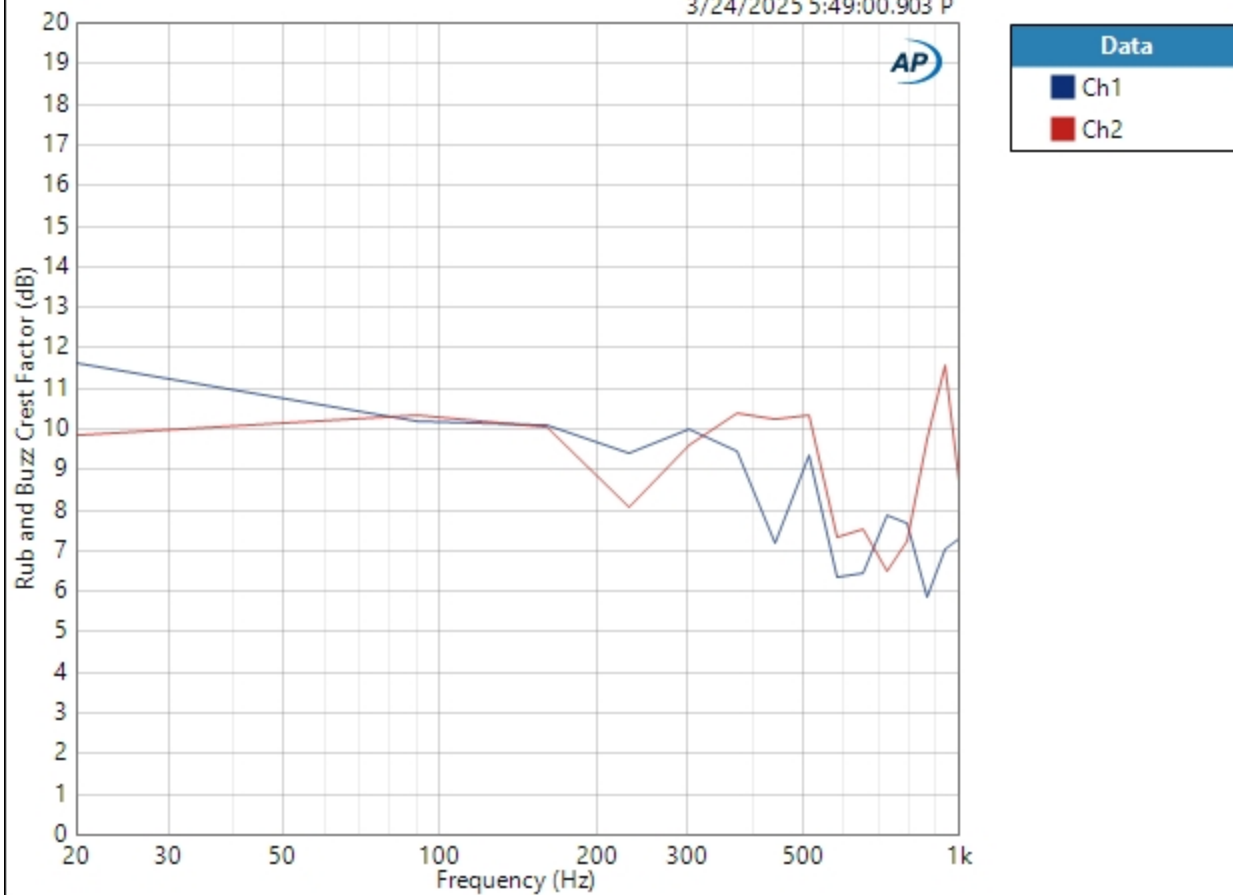
Rub and Buzz Crest Factor (3/24/2025 5:49:00.903 PM)

Sequence Report



Rub and Buzz Crest Factor

3/24/2025 5:49:00.903 P

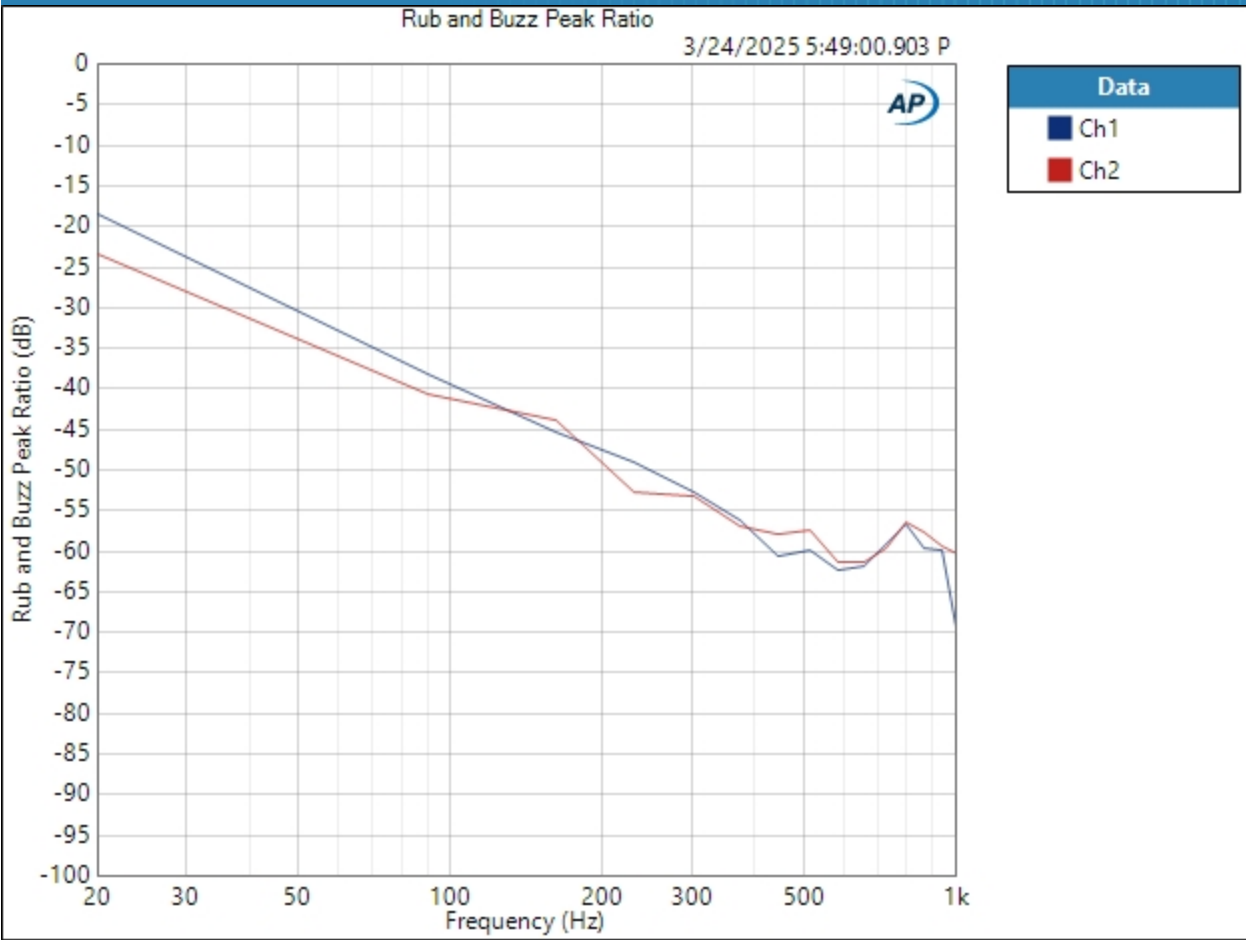


Rub and Buzz Crest Factor Parameters

High-pass Factor: 20

Rub and Buzz Peak Ratio (3/24/2025 5:49:00.903 PM)

Sequence Report



Rub and Buzz Peak Ratio Parameters

High-pass Factor: 20

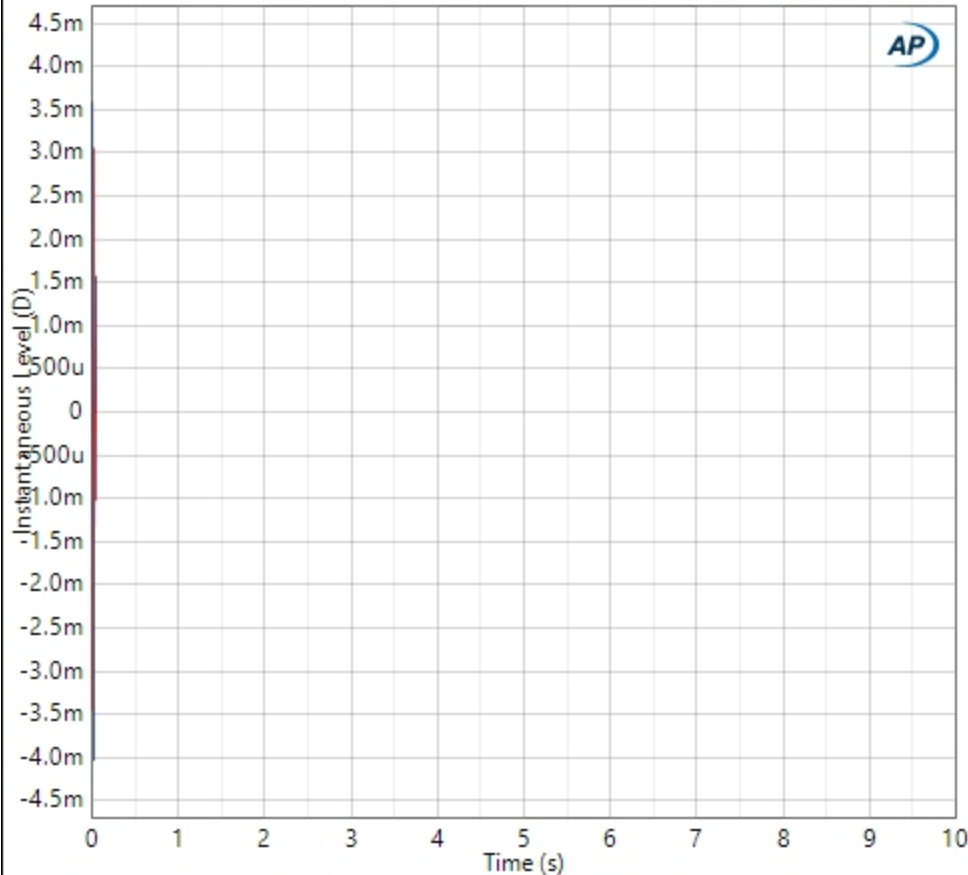
SoneTrac Residual Waveform (3/24/2025 5:49:00.903 PM)

Sequence Report



SoneTrac Residual Waveform

3/24/2025 5:49:00.903 P



Data	
■	Ch1
■	Ch2

SoneTrac Residual Waveform Parameters

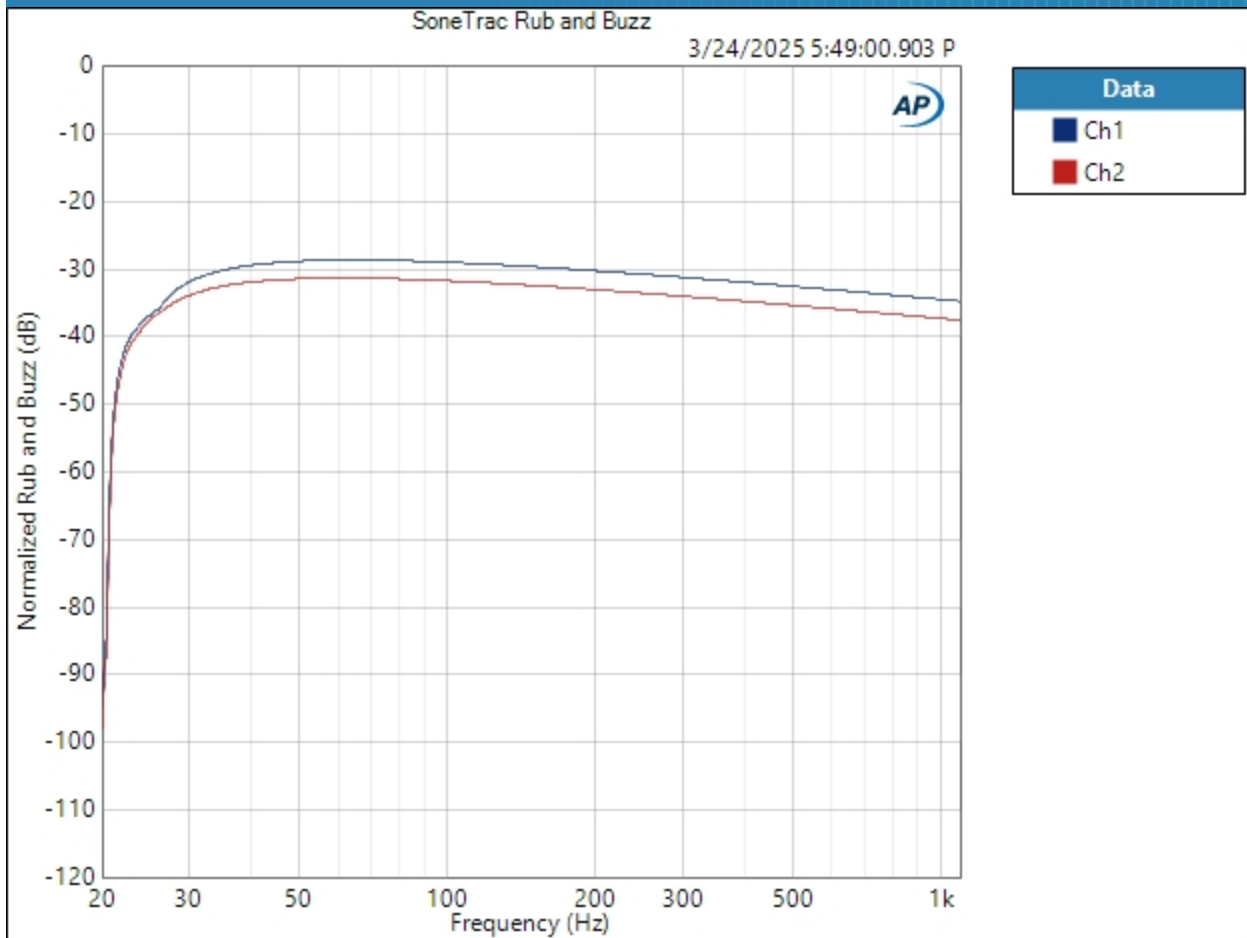
High-pass Factor: 20.00

High-pass Frequency: 20 Hz

Low-pass Frequency: 2 kHz

SoneTrac Rub and Buzz (3/24/2025 5:49:00.903 PM)

Sequence Report

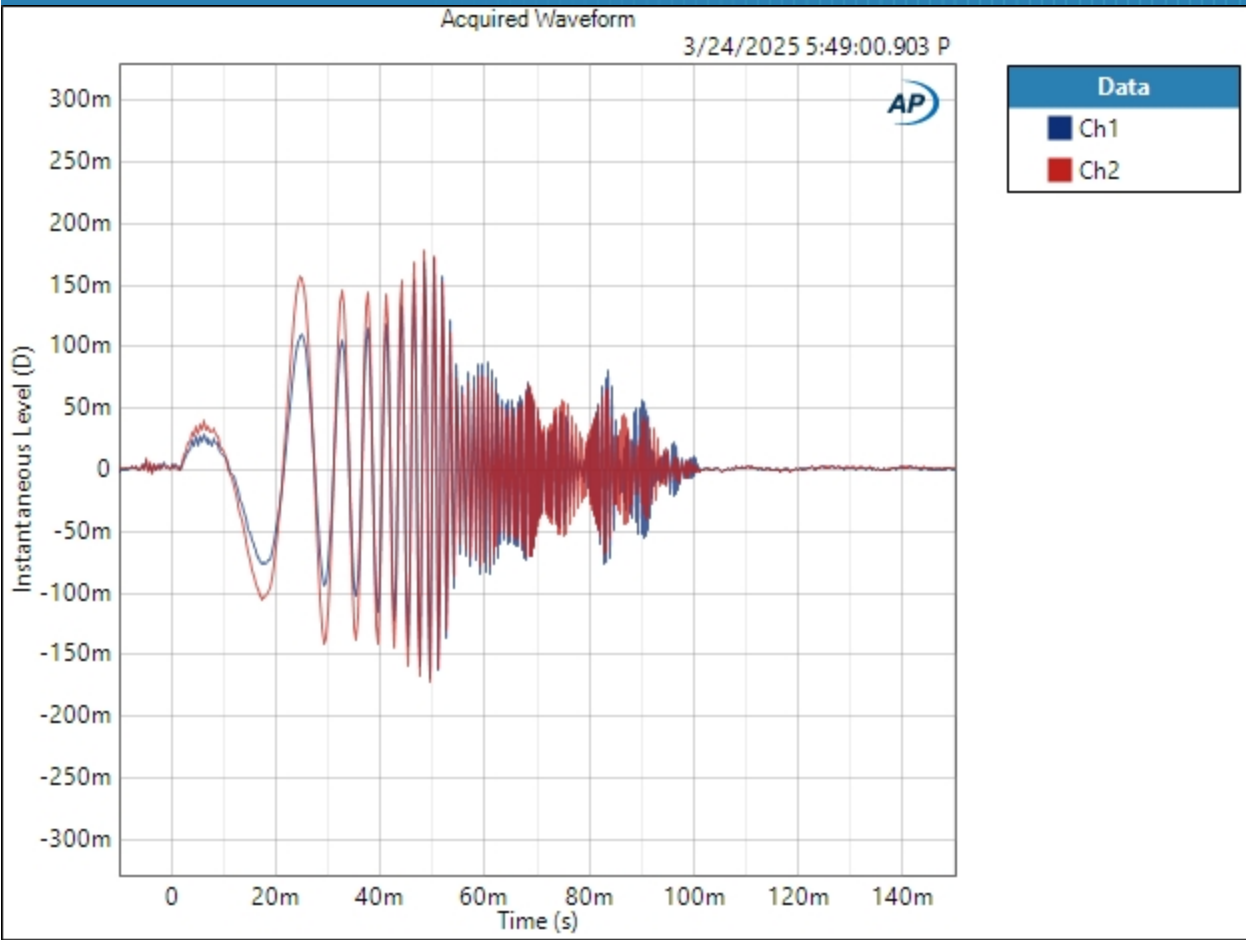


SoneTrac Rub and Buzz Parameters

High-pass Factor: 20.00
High-pass Frequency: 20 Hz
Low-pass Frequency: 2 kHz
Decimation: None
Window: Hanning
Fade In: 2.500 ms
Pre-mask: 10.00 ms
Post-mask: 20.00 ms

Acquired Waveform (3/24/2025 5:49:00.903 PM)

Sequence Report



Acquired Waveform Parameters

Interpolated: On

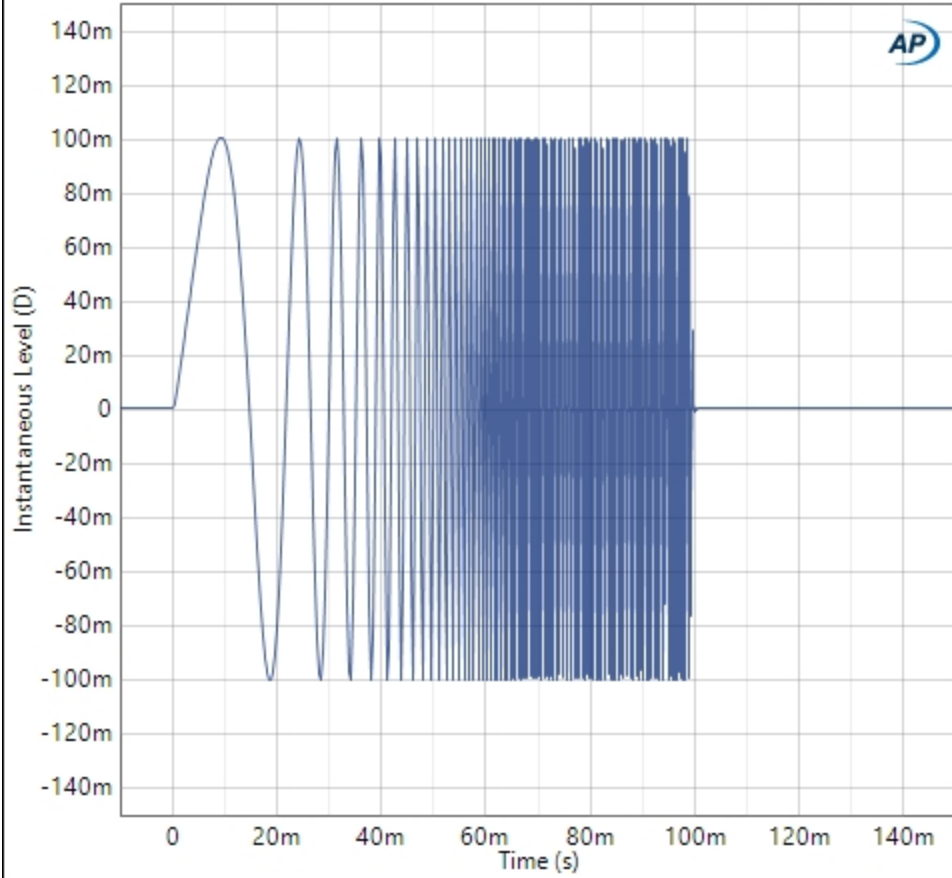
Reference Waveform (3/24/2025 5:49:00.903 PM)

Sequence Report



Reference Waveform

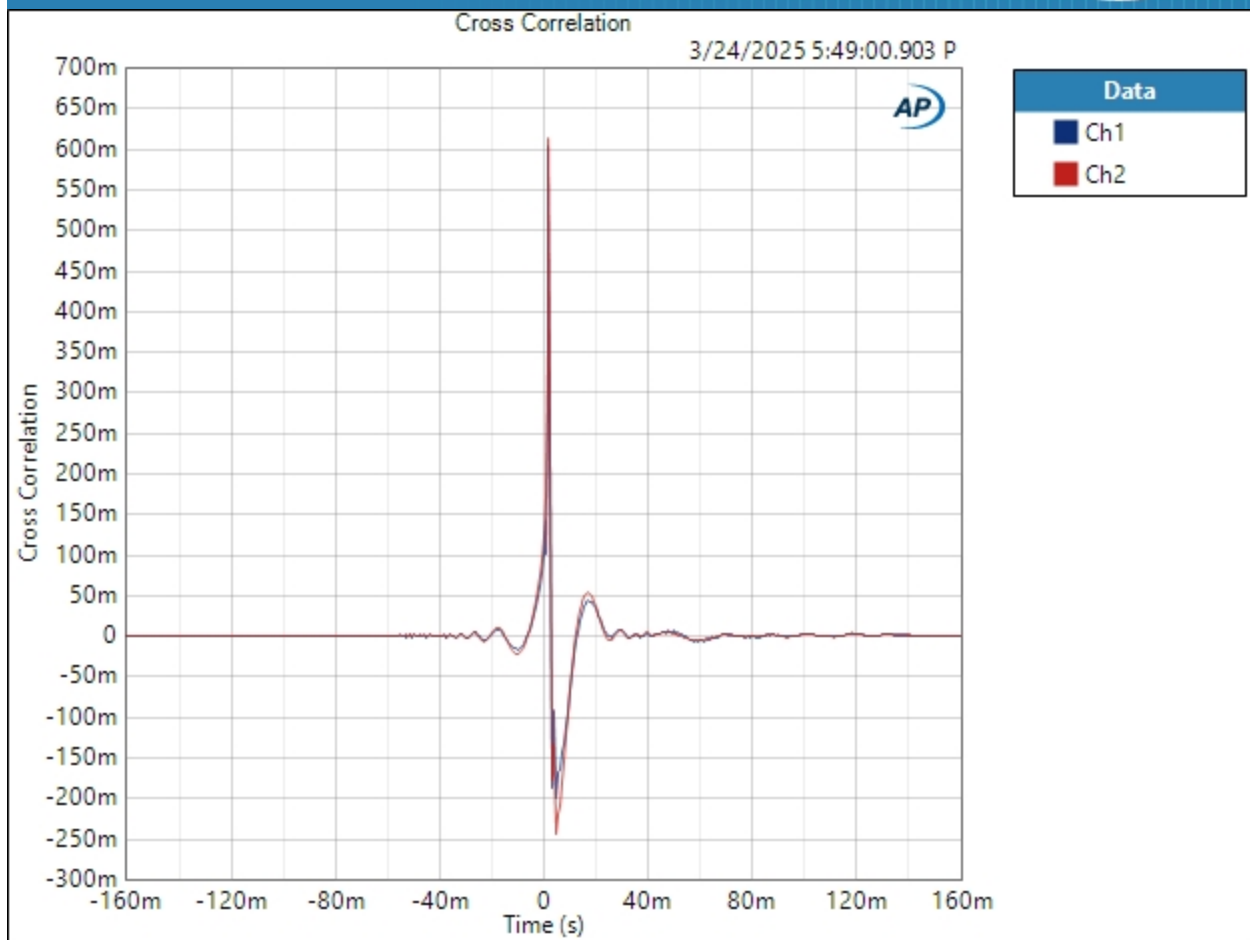
3/24/2025 5:49:00.903 P



Data
Stimulus

Cross Correlation (3/24/2025 5:49:00.903 PM)

Sequence Report



⚠ Access to the path 'C:_RMS_Level.csv' is denied.