

Sequence Report



Summary

Signal Path1

Noise Recorder (RMS)	✓ PASSED
Signal Analyzer-30dBV	✓ PASSED
Noise (RMS)+A-wt.	✓ PASSED

Sequence Result:

Sequence Result:	✓ PASSED
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Sequence Report



Signal Path1 : Noise Recorder (RMS)

Waveform: None

Low-pass Filter: 20 kHz

Weighting Filter: Signal Path

High-pass Filter: 20 Hz

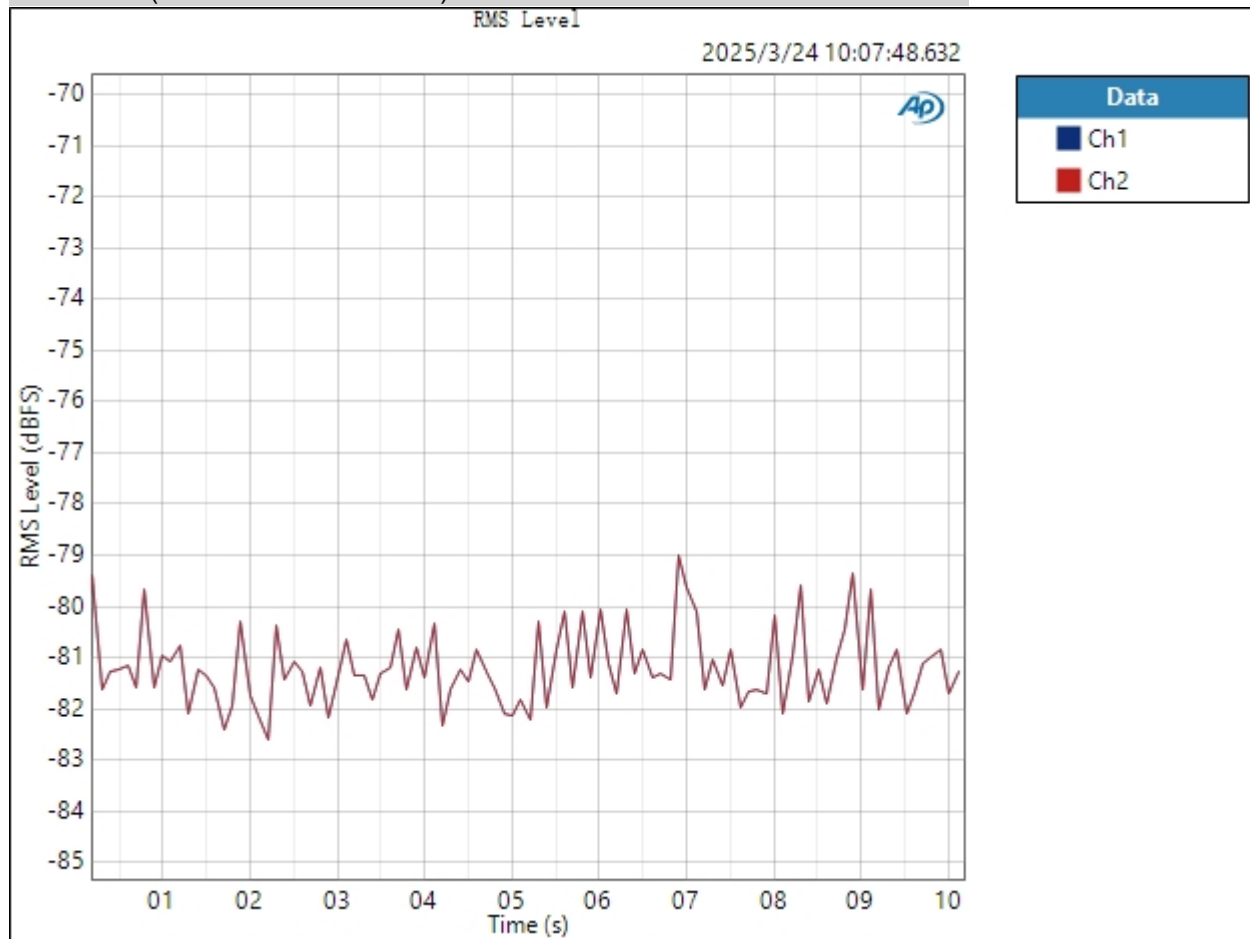
Sweep Time: 0.00:00:10.000

Reading Rate: 10/sec

Record Acquisition: False

Measured 1 2025/3/24 10:07:48

RMS Level (2025/3/24 10:07:48.632)

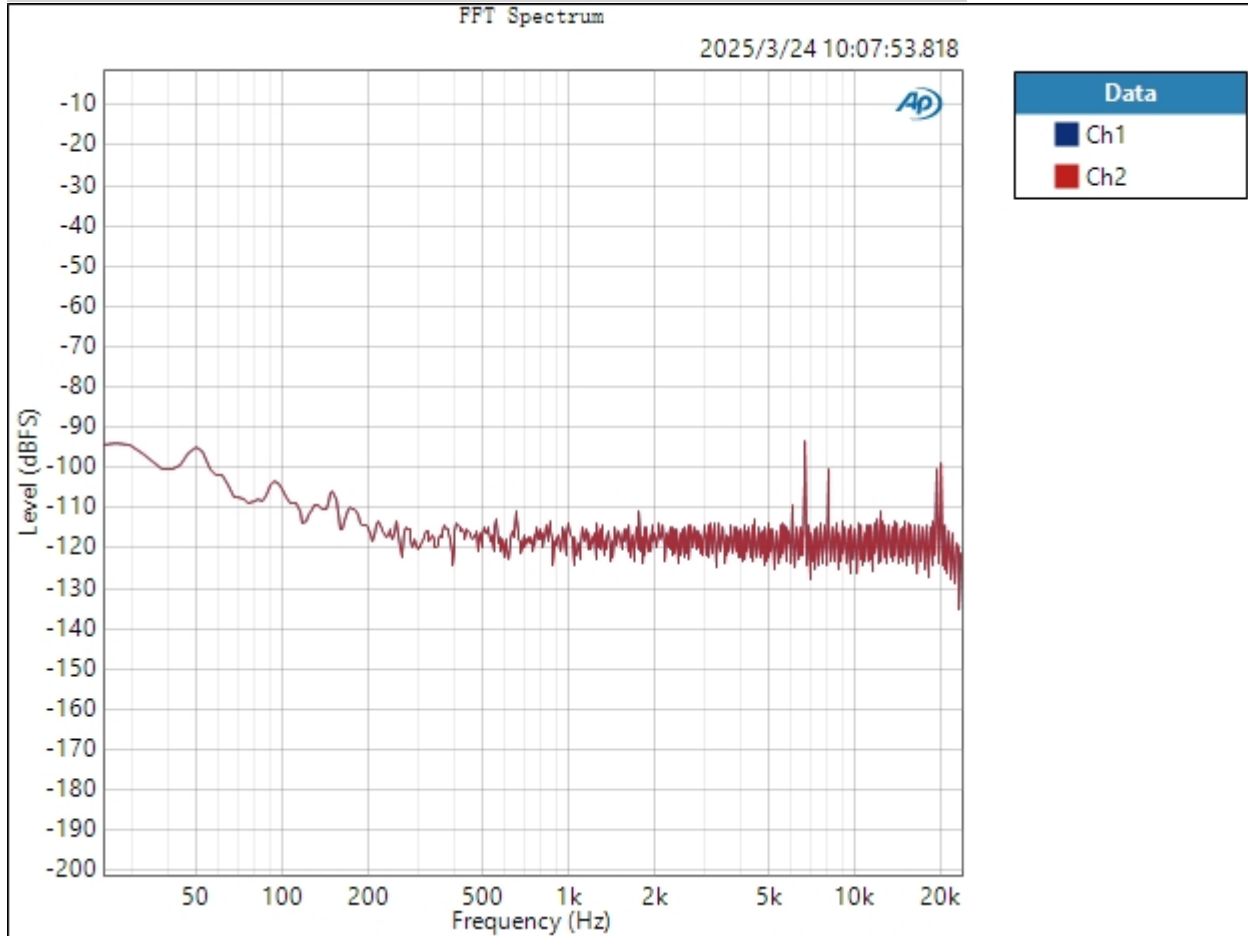


Result: PASSED

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Signal Path1 : Signal Analyzer-30dBV
FFT Spectrum (2025/3/24 10:07:53.818)



Result: PASSED

Waveform: Sine

Generator Level: -30.000 dBV

DC Offset: 0.000 V

Frequency: 1.00000 kHz

Secondary Source: None

Measured 1 2025/3/24 10:07:53

Acquisition Type: Auto

Trigger: Free Run

Delay Time: 250.0 ms

FFT Length: 16K

Averaging: Power

3/24/2025 10:07

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Averages: 5
Window: AP-Equiripple
Record Acquisition: False

Signal Path1 : Noise (RMS)+A-wt.

Waveform: None
Low-pass Filter: 20 kHz
Weighting Filter: A-wt.
High-pass Filter: 20 Hz
Acquisition Time: 250.0 ms
Delay Time: 300.0 ms

Noise Level (2025/3/24 10:07:55.401)

Ch1 -84.764 dBFS
Ch2 -84.764 dBFS