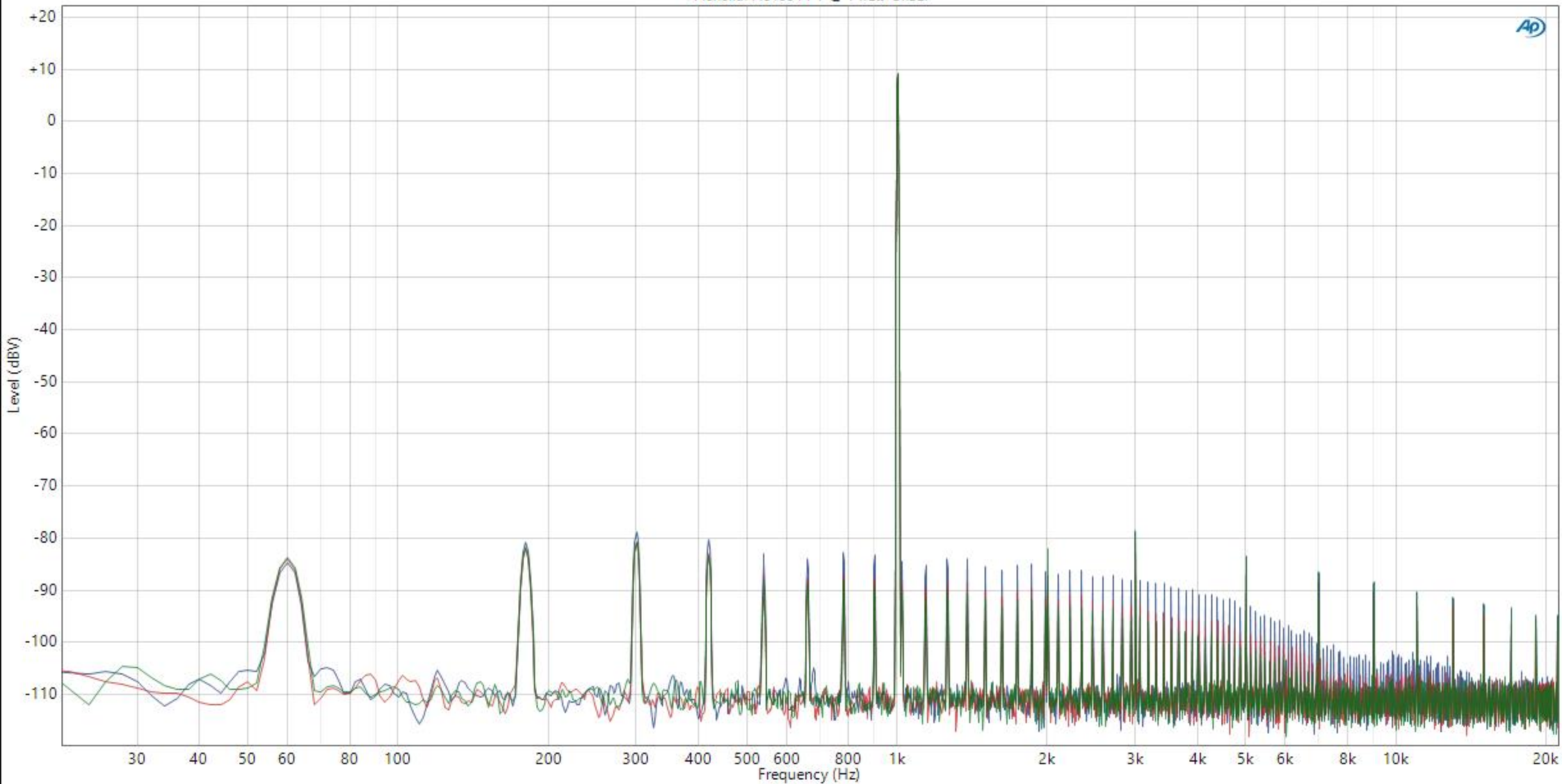
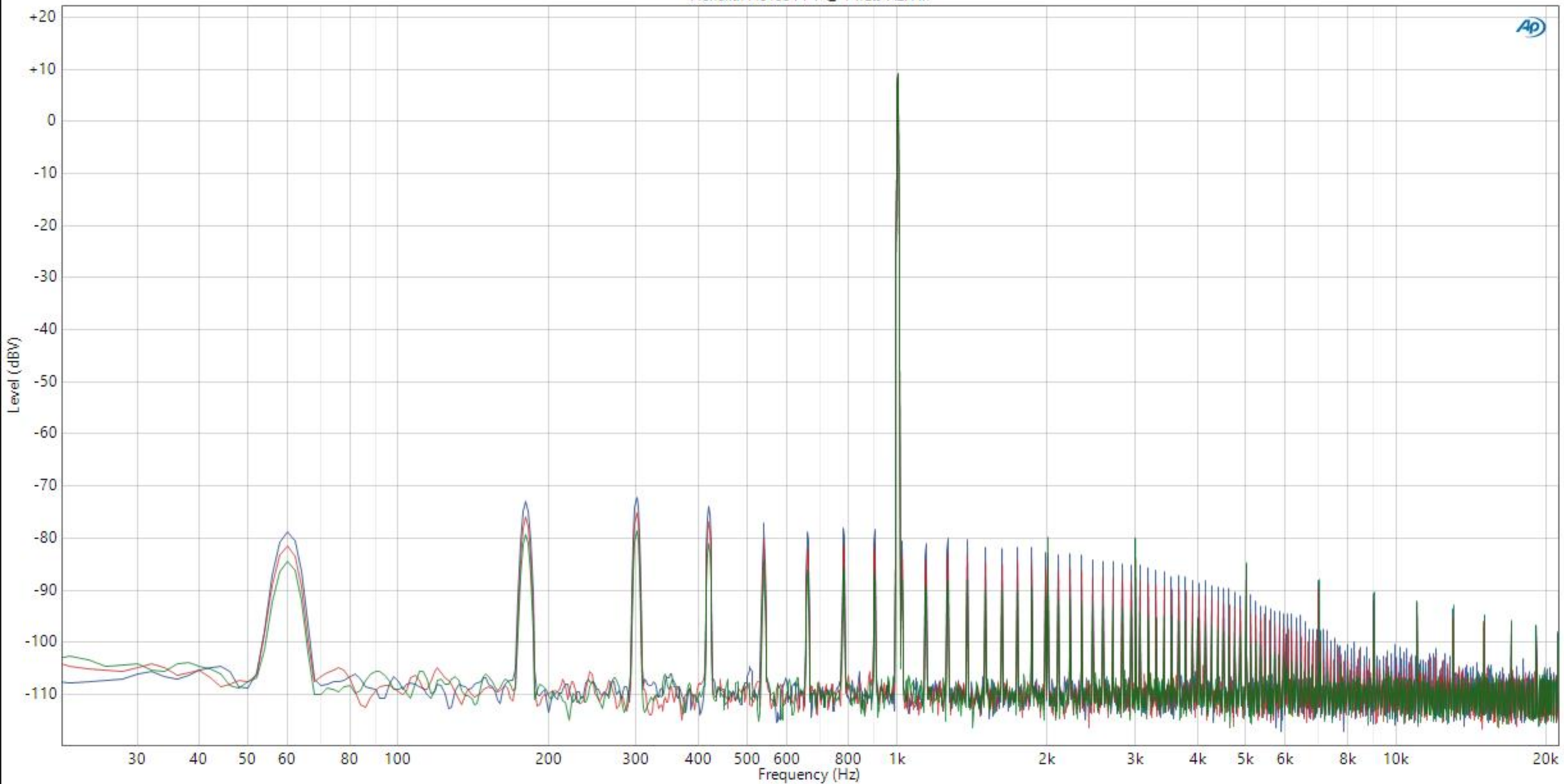




Data
Ch1
Ch2
Ch3

Cursors
None
X:----
Y:----
None
X:----
Y:----
Delta
X:----
Y:----



Data

- Ch1
- Ch2
- Ch3

Cursors

- None

X:----

Y:----

- None

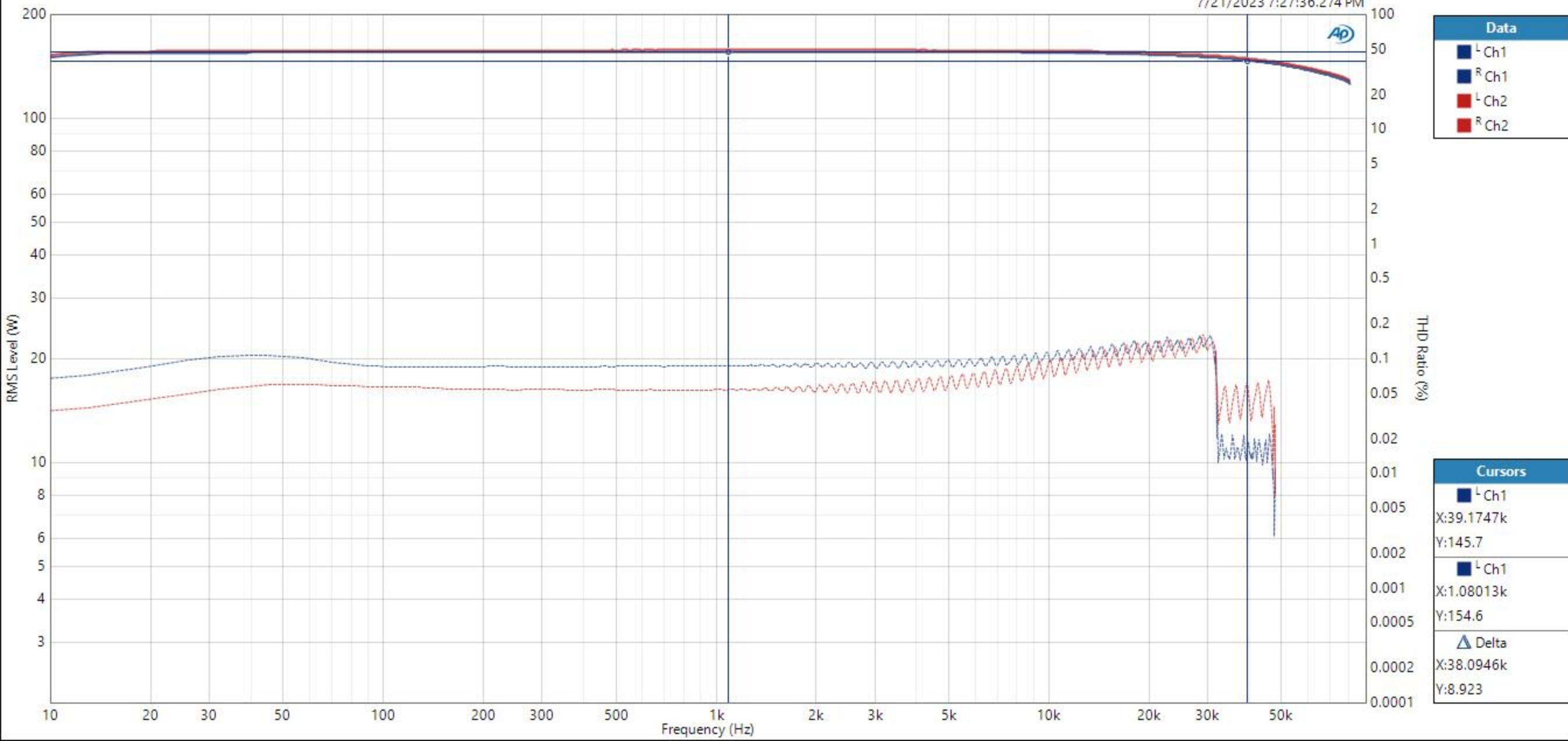
X:----

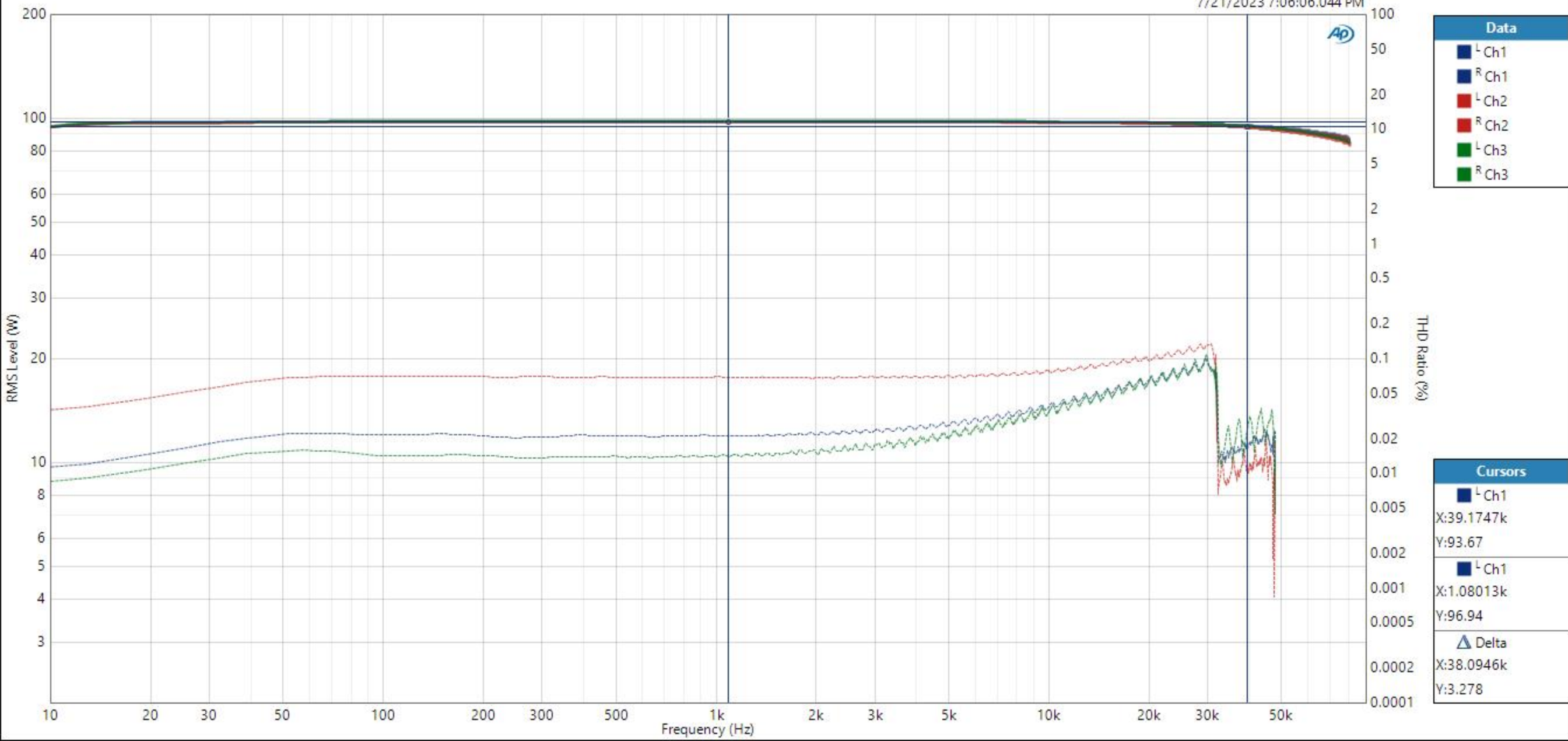
Y:----

- Delta

X:----

Y:----







Ch1

255.4 W

Ch2

257.2 W

1

10

100

1k

RMS Level (W)



Ch1

147.8 W

Ch2

147.4 W

Ch3

148.5 W

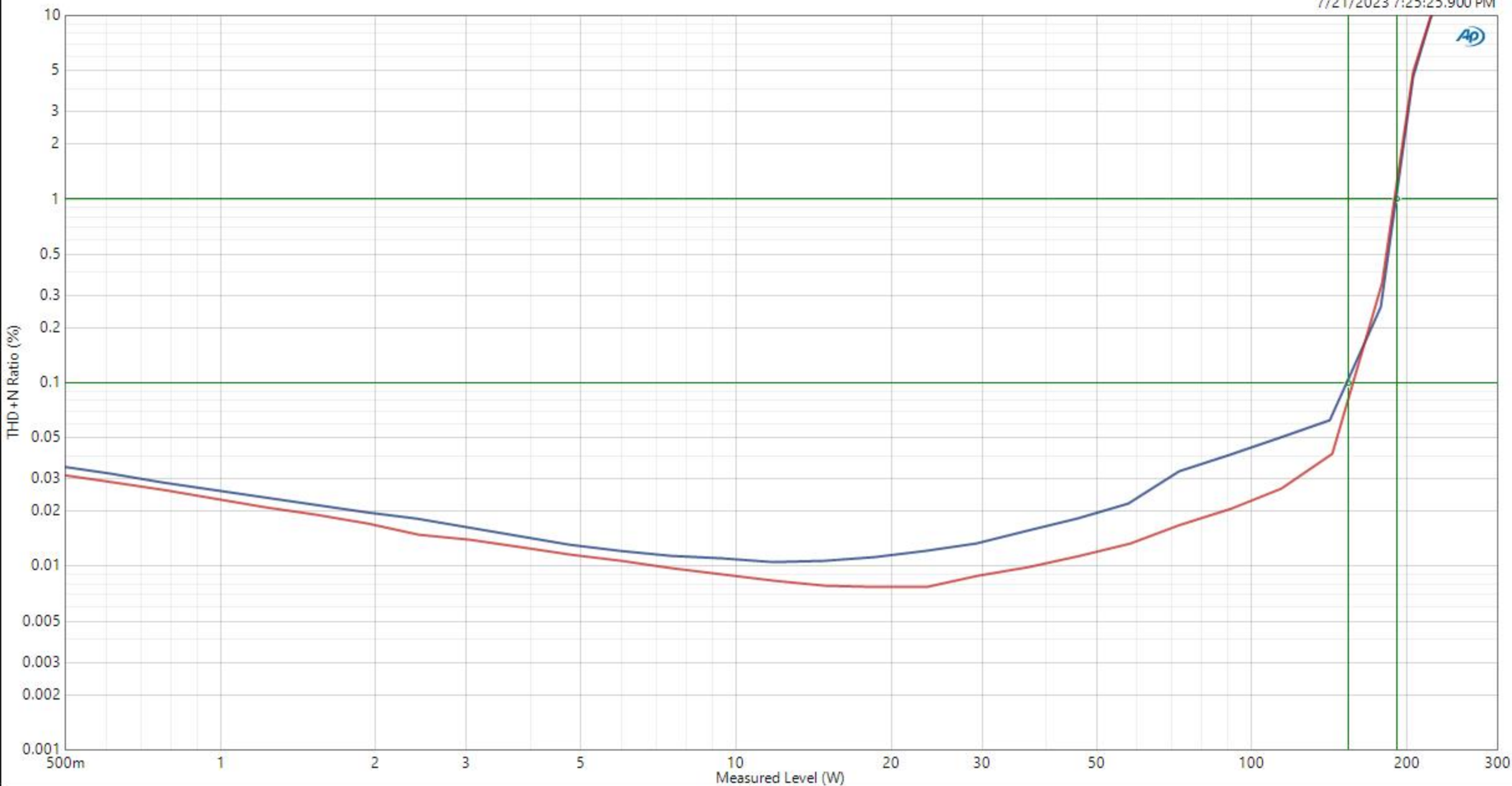
1

10

100

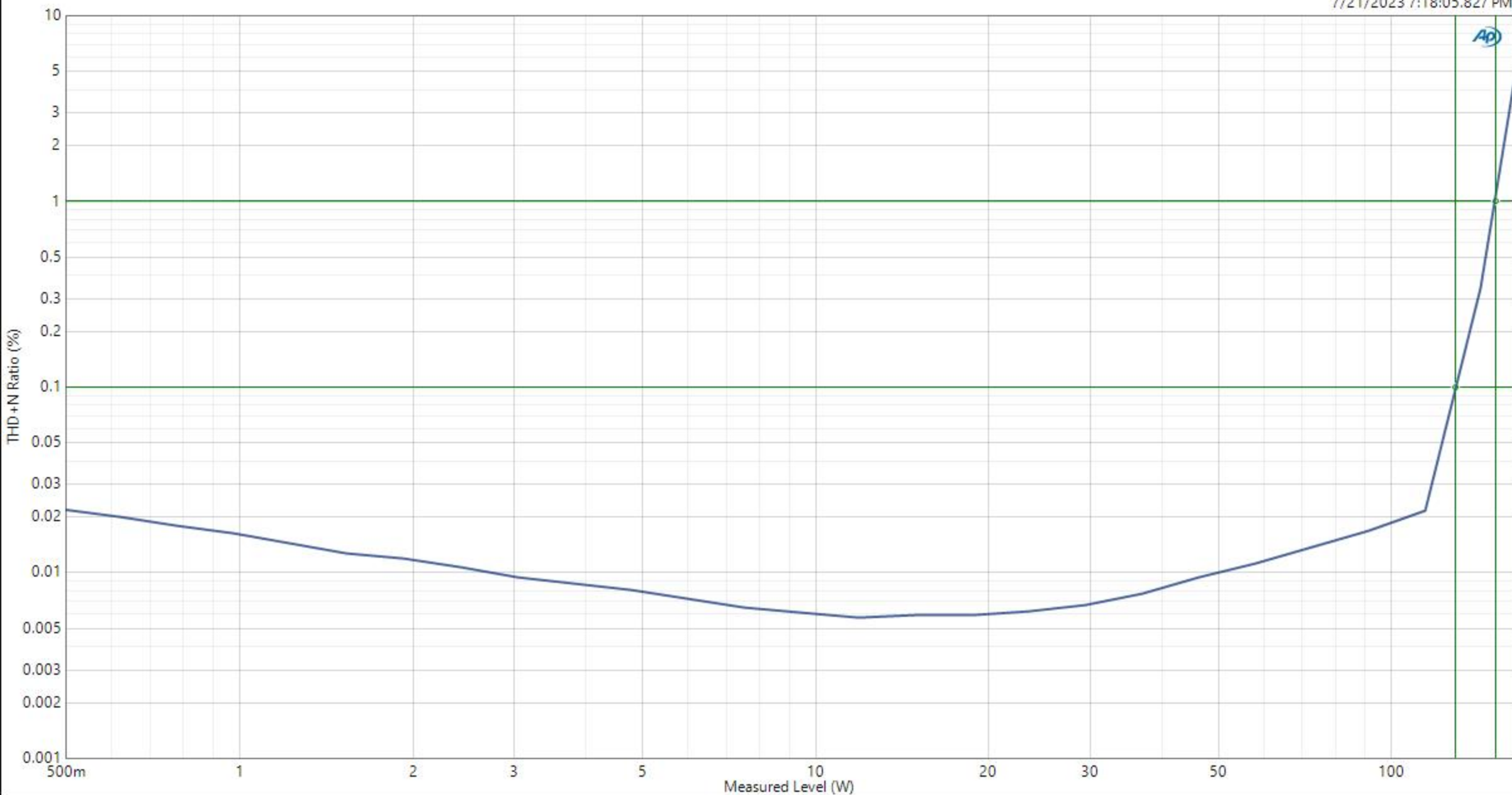
1k

RMS Level (W)



Data
Ch1
Ch2

Cursors
None
X:153.6
Y:0.100782
None
X:191.2
Y:1.011757
Delta
X:37.60
Y:0.910975



Data

- Ch1
- Ch2
- Ch3

Cursors

None

X:128.9

Y:0.100782

None

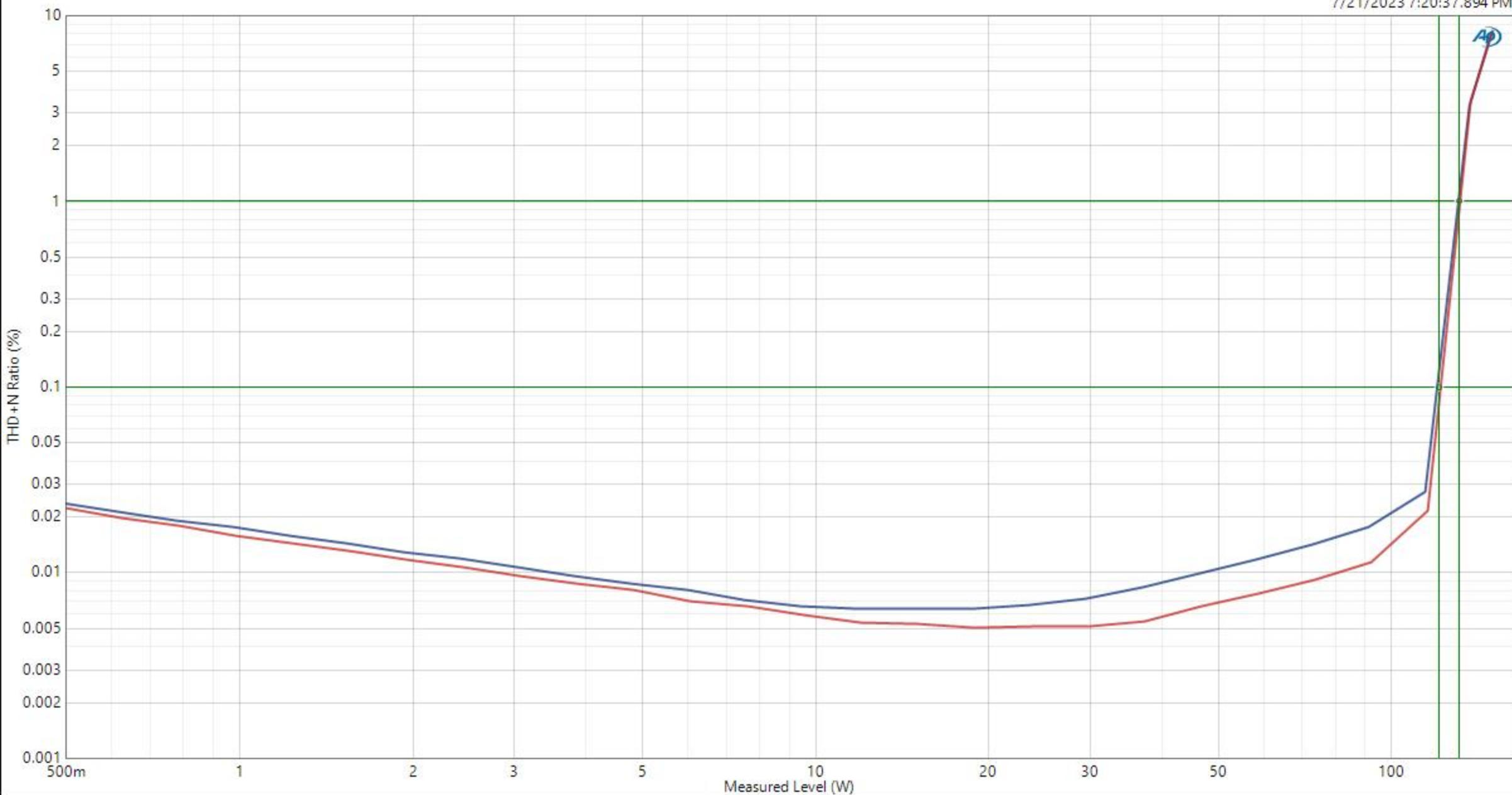
X:151.5

Y:1.011757

Delta

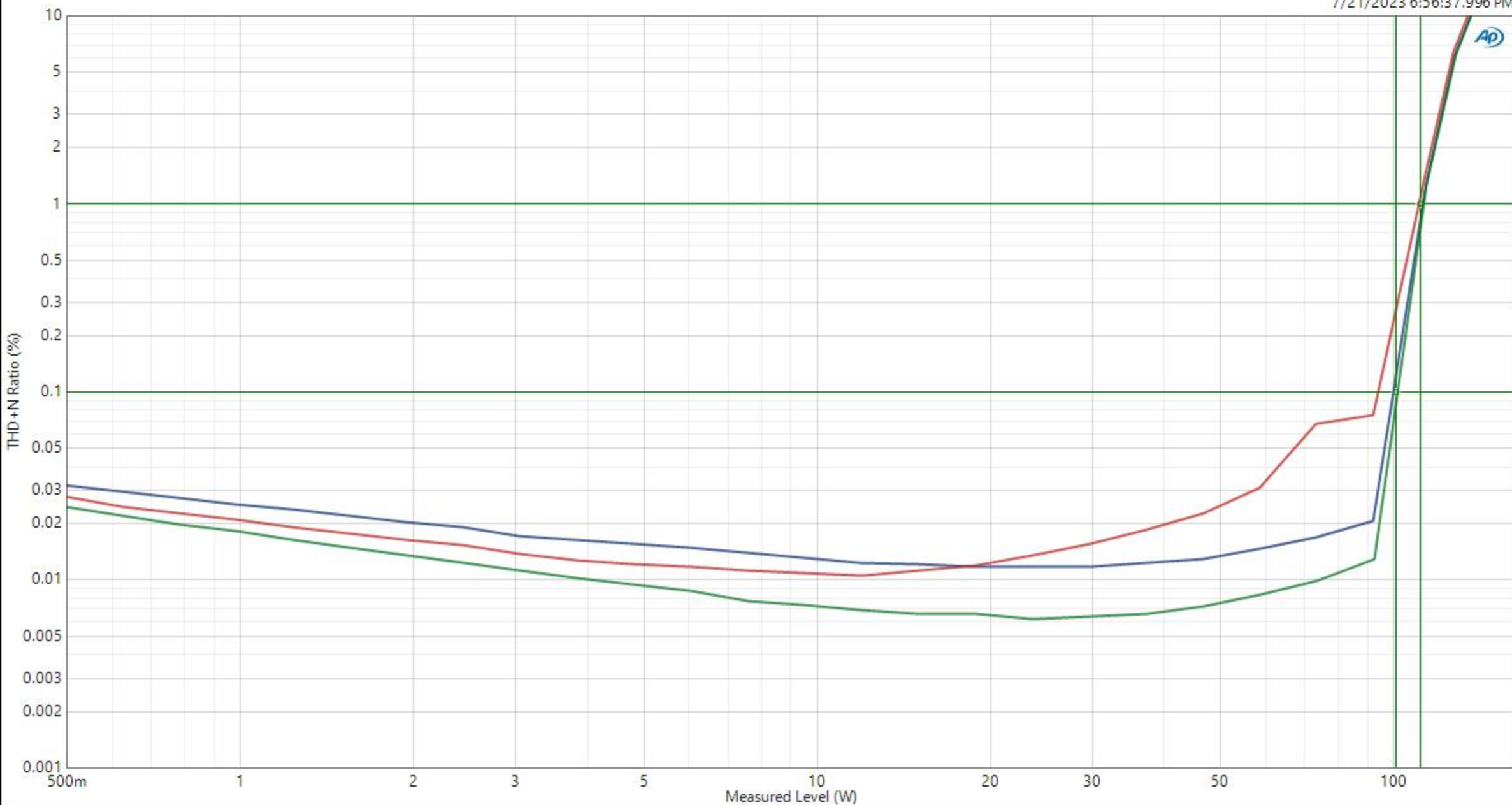
X:22.59

Y:0.910975



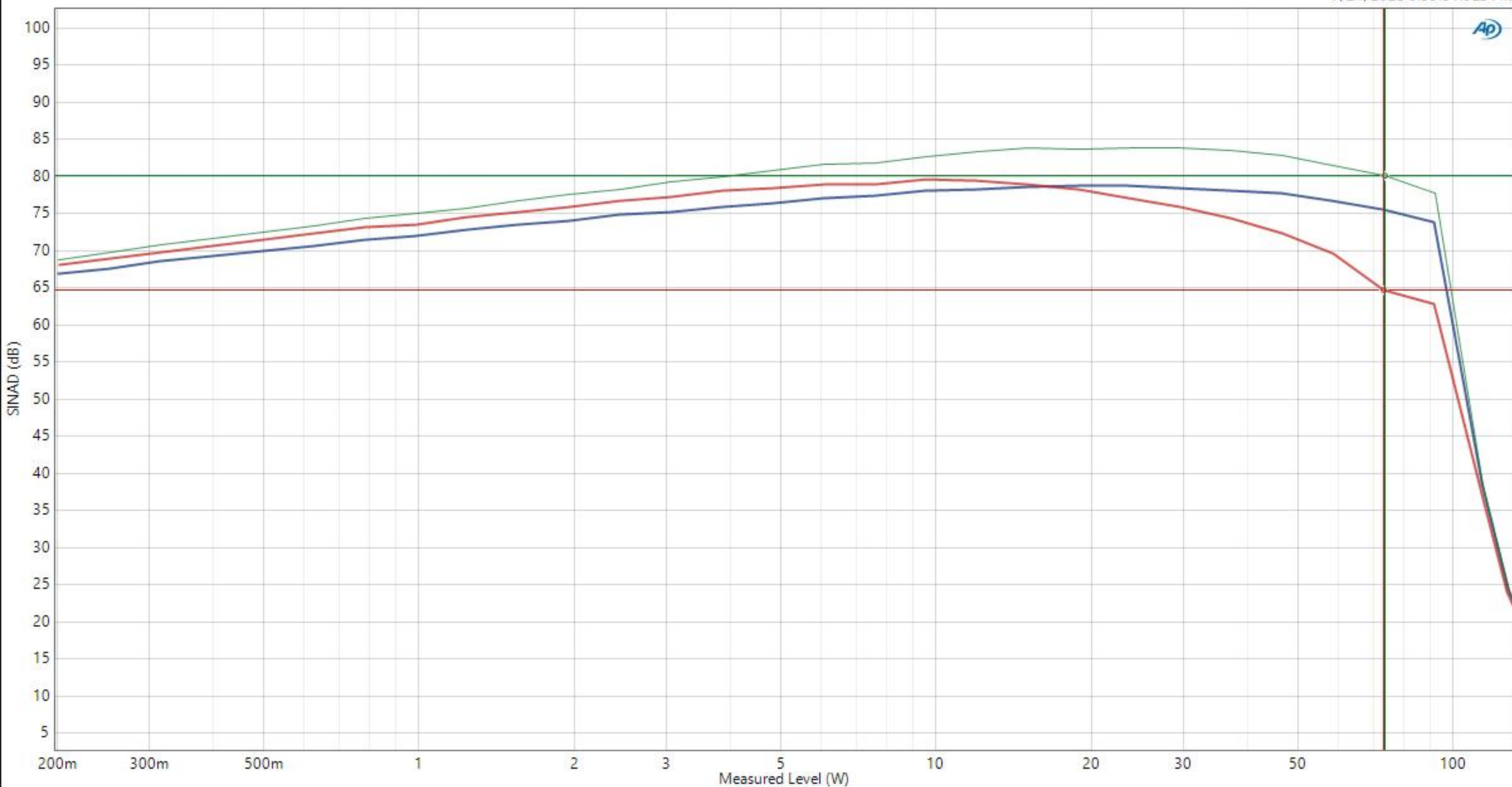
Data
Ch1
Ch2
Ch3

Cursors
None
X:120.7 Y:0.100782
None
X:130.9 Y:1.011757
Delta
X:10.15 Y:0.910975



Data
Ch1
Ch2
Ch3

Cursors
None
X:100.6
Y:0.100782
None
X:110.9
Y:1.011757
Delta
X:10.25
Y:0.910975



Data

- Ch1
- Ch2
- Ch3

Cursors

- Ch3

X:73.21

Y:79.957

- Ch2

X:72.95

Y:64.587

- Delta

X:257.8m

Y:15.370

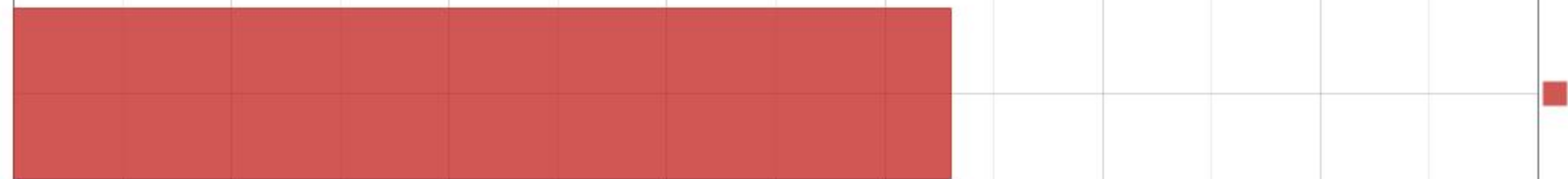


Ch1



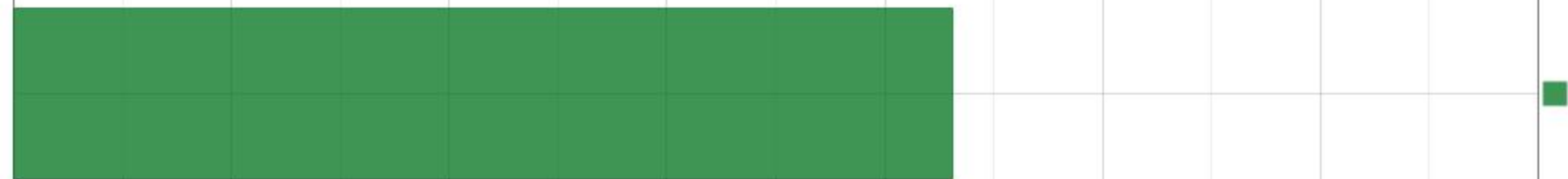
85.020 dB

Ch2



86.018 dB

Ch3



86.219 dB

0 20 40 60 80 100 120 140



Ch1

82.945 dB

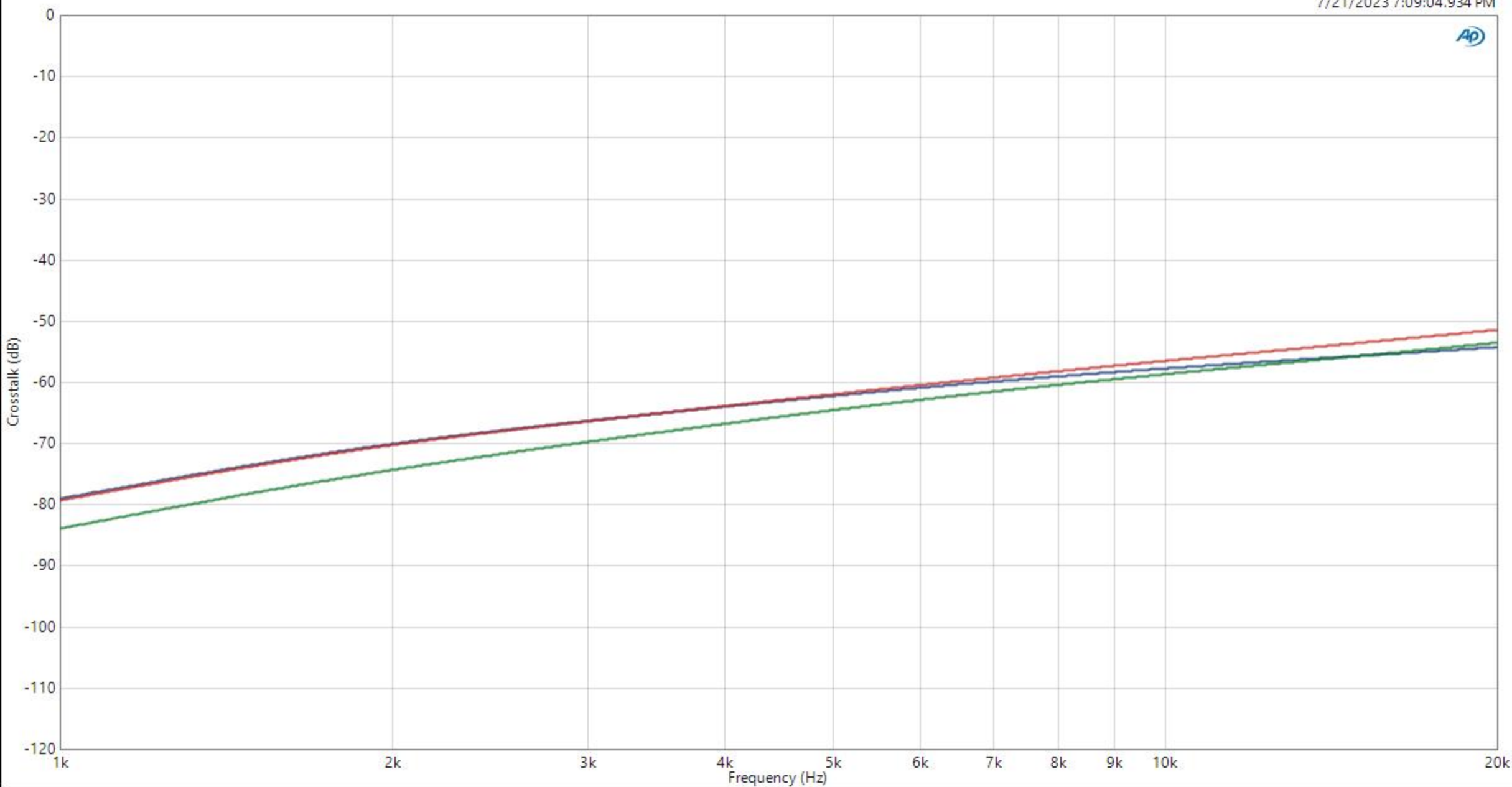
Ch2

84.073 dB

Ch3

84.692 dB

0 20 40 60 80 100 120 140



Data

Ch1

Ch2

Ch3

Monolith M3100 Notes:

Torodial, 2 x 15,000uF 63V

AV = 28dB

Pburst: 167 watts 1CH, 8 ohm