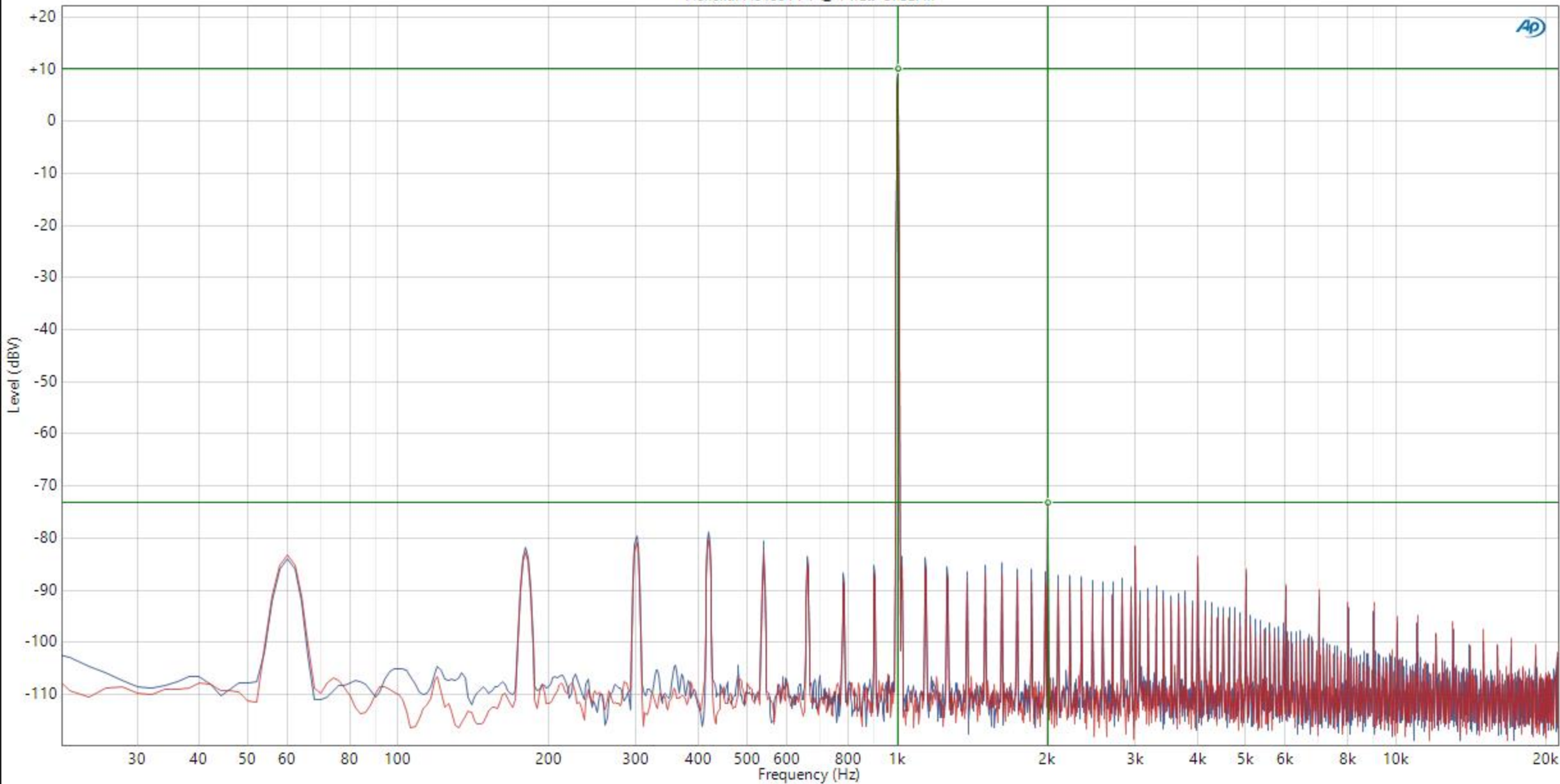




Data

- Ch1
- Ch2

Cursors

None

X:2.00396k

Y:-73.243

None

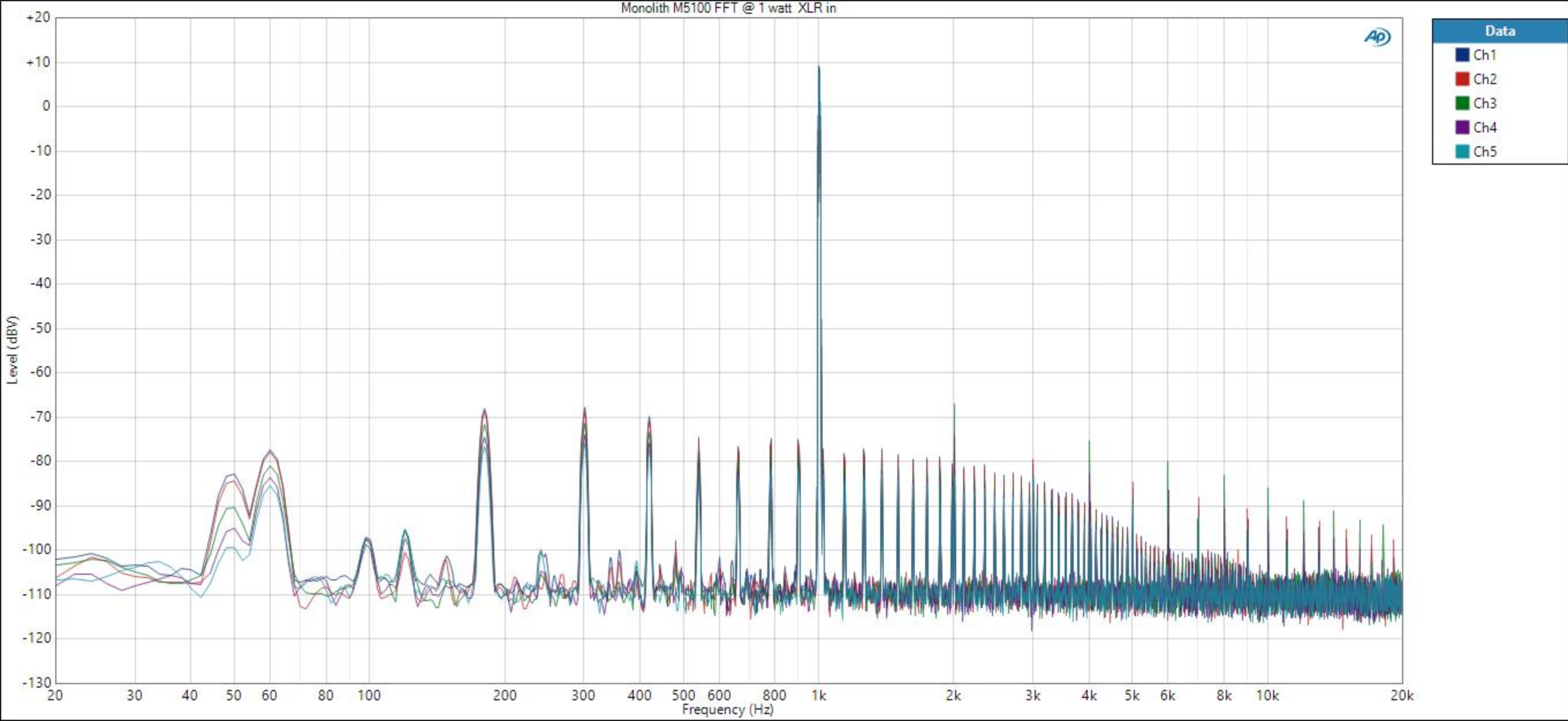
X:1.00734k

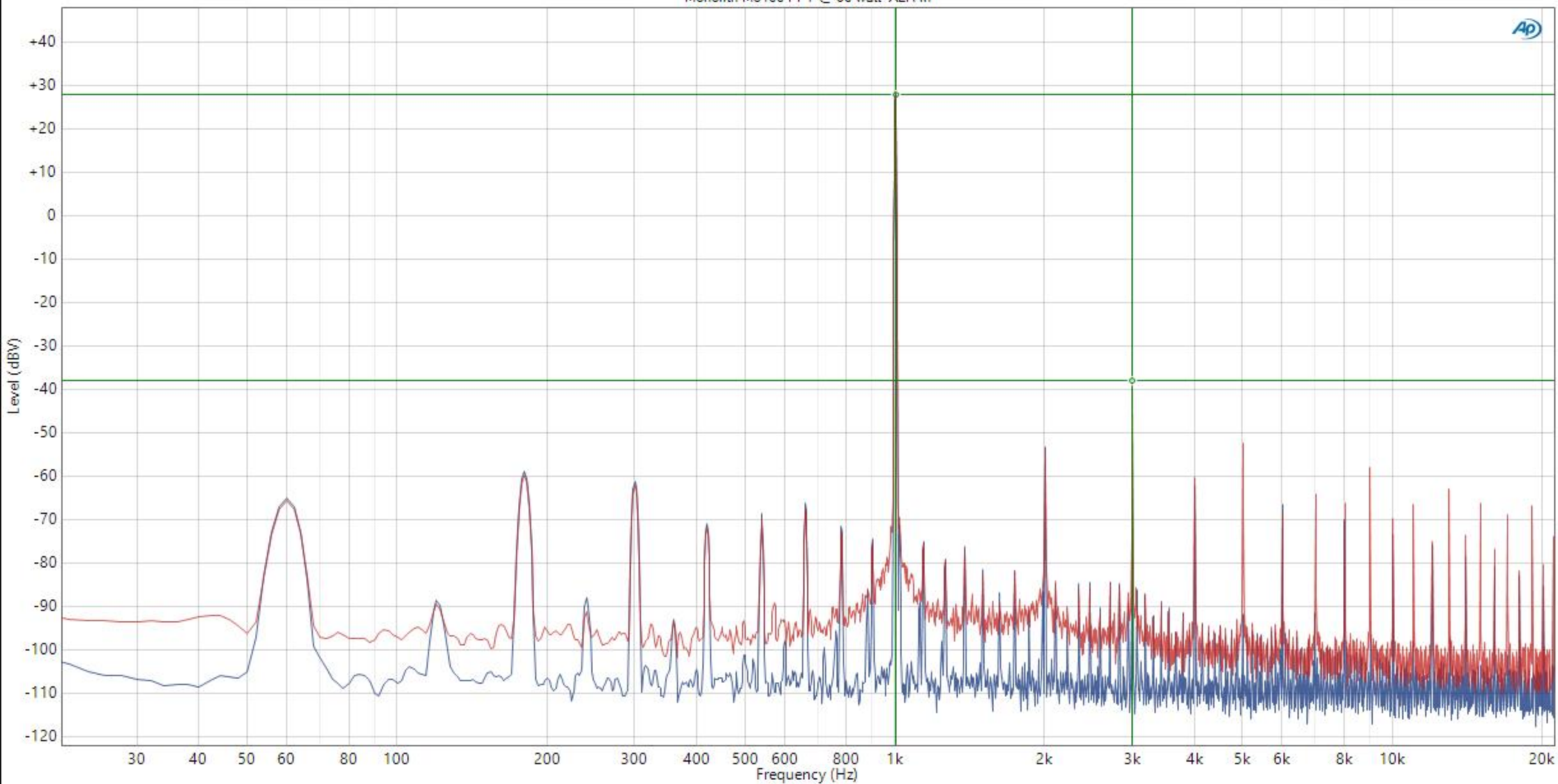
Y:+10.185

Delta

X:0.99662k

Y:+83.428



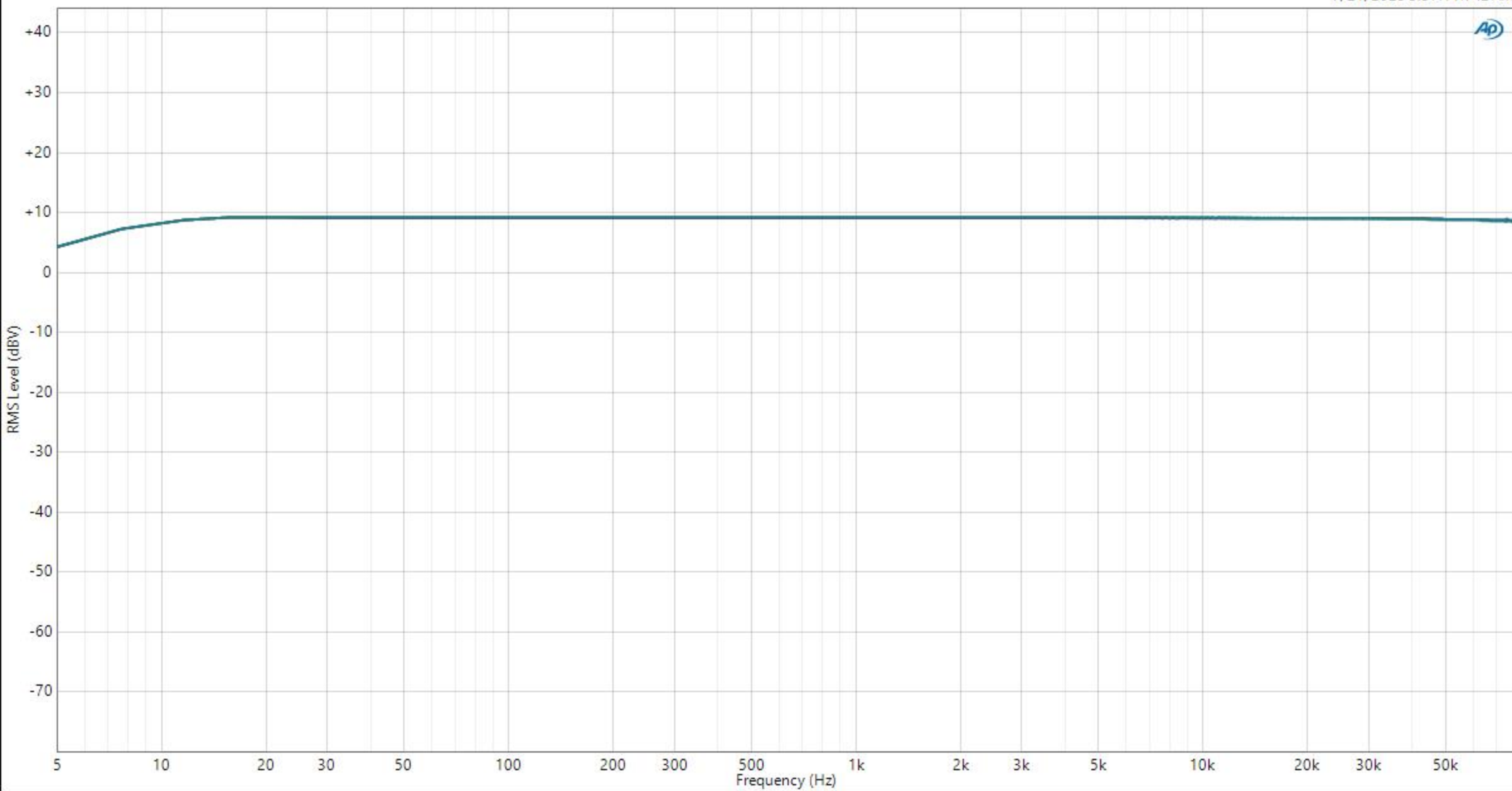


Data

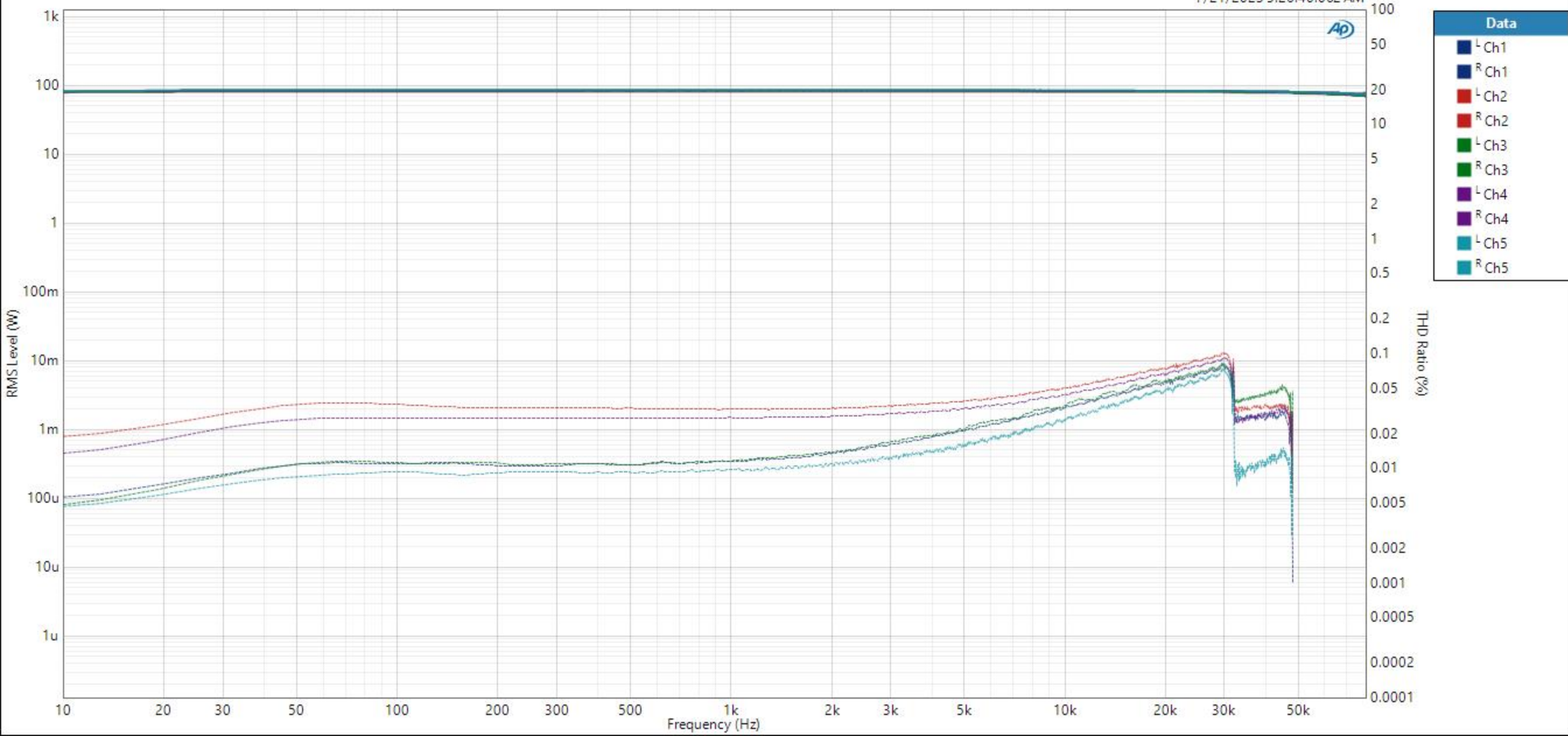
- Ch1
- Ch2

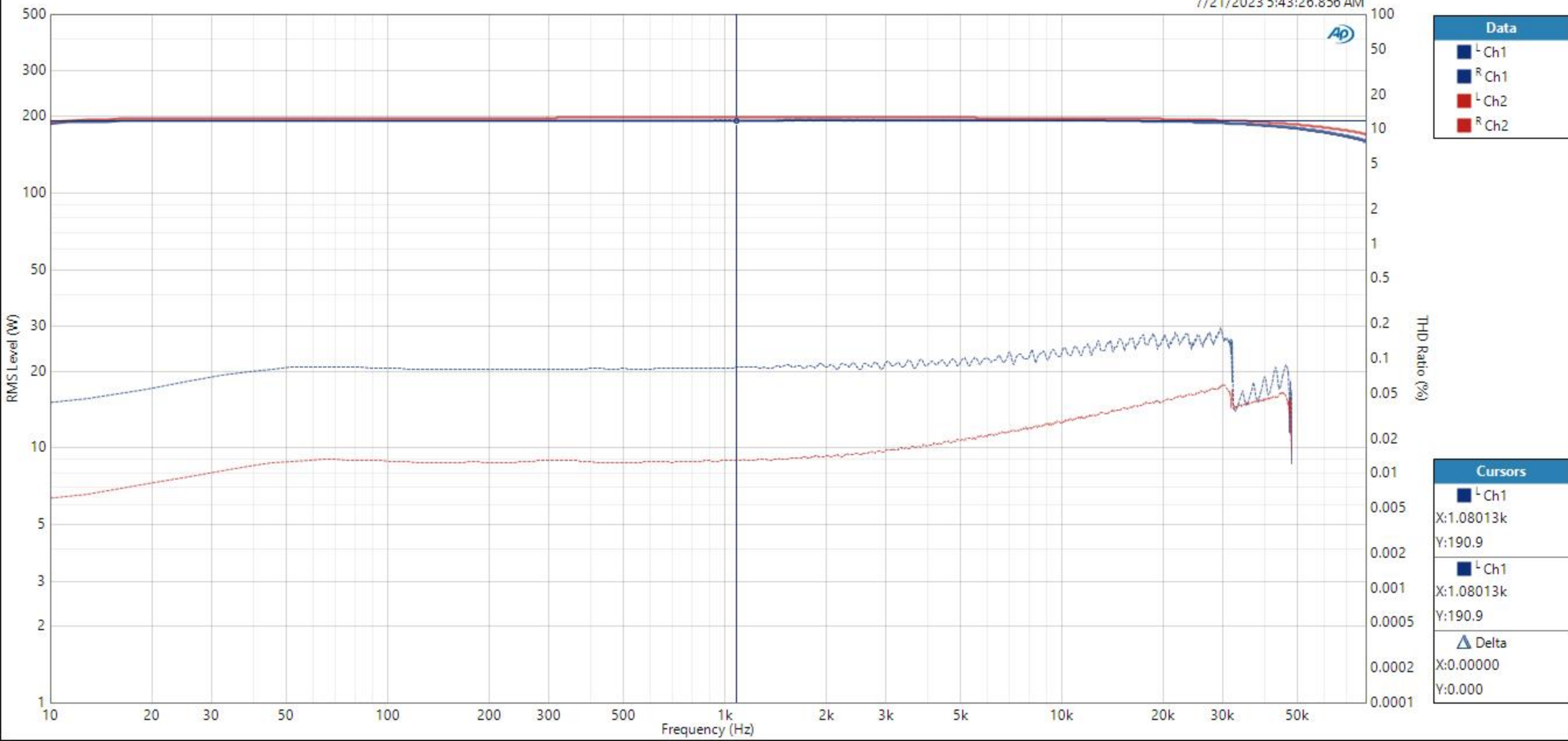
Cursors

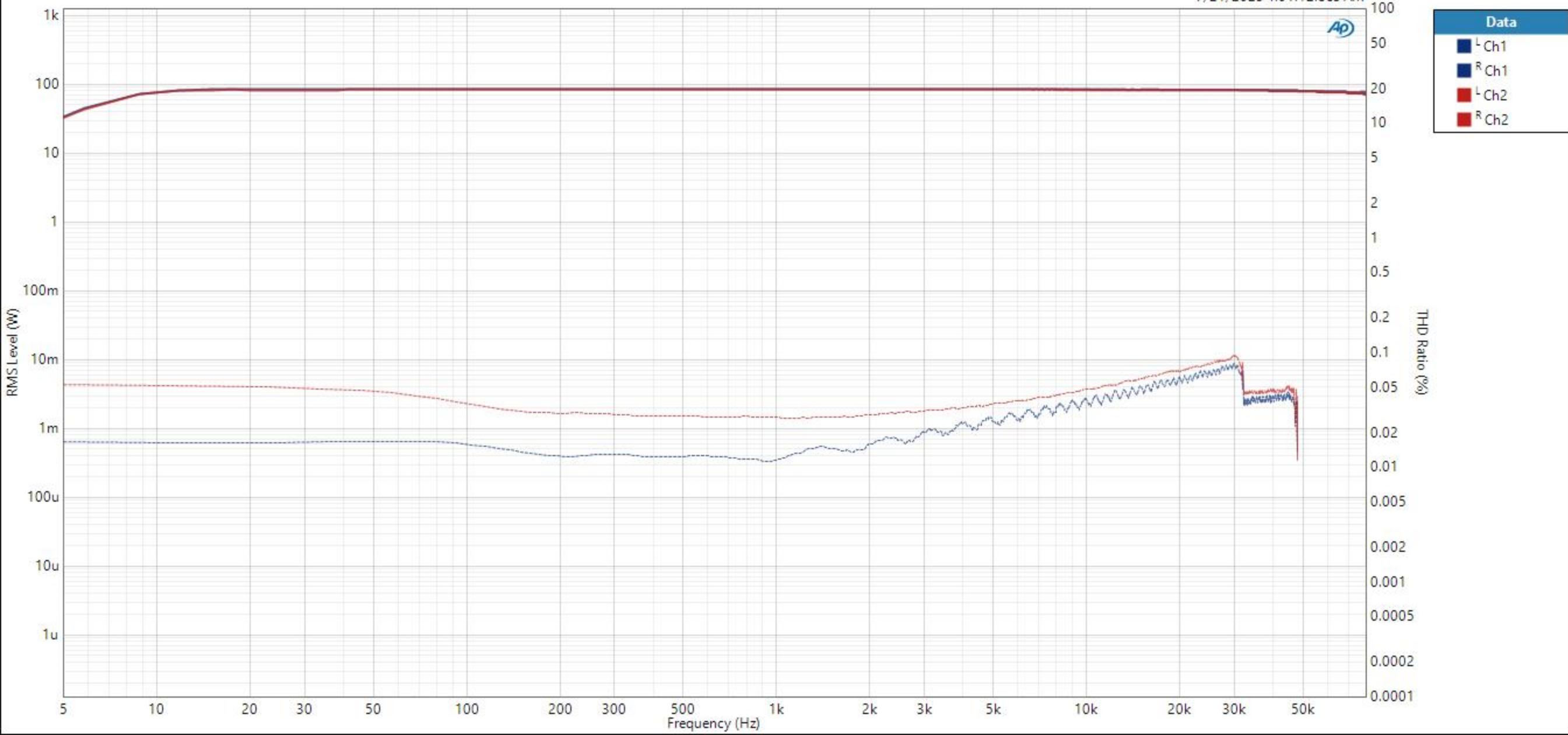
- None
- X:2.99913k
- Y:-38.100
- None
- X:1.00734k
- Y:+27.962
- Delta
- X:1.99179k
- Y:+66.062



Data	
Ch1	
Ch2	
Ch3	
Ch4	
Ch5	









Ch1

Ch2

Ch3

Ch4

Ch5

151.2 W

150.3 W

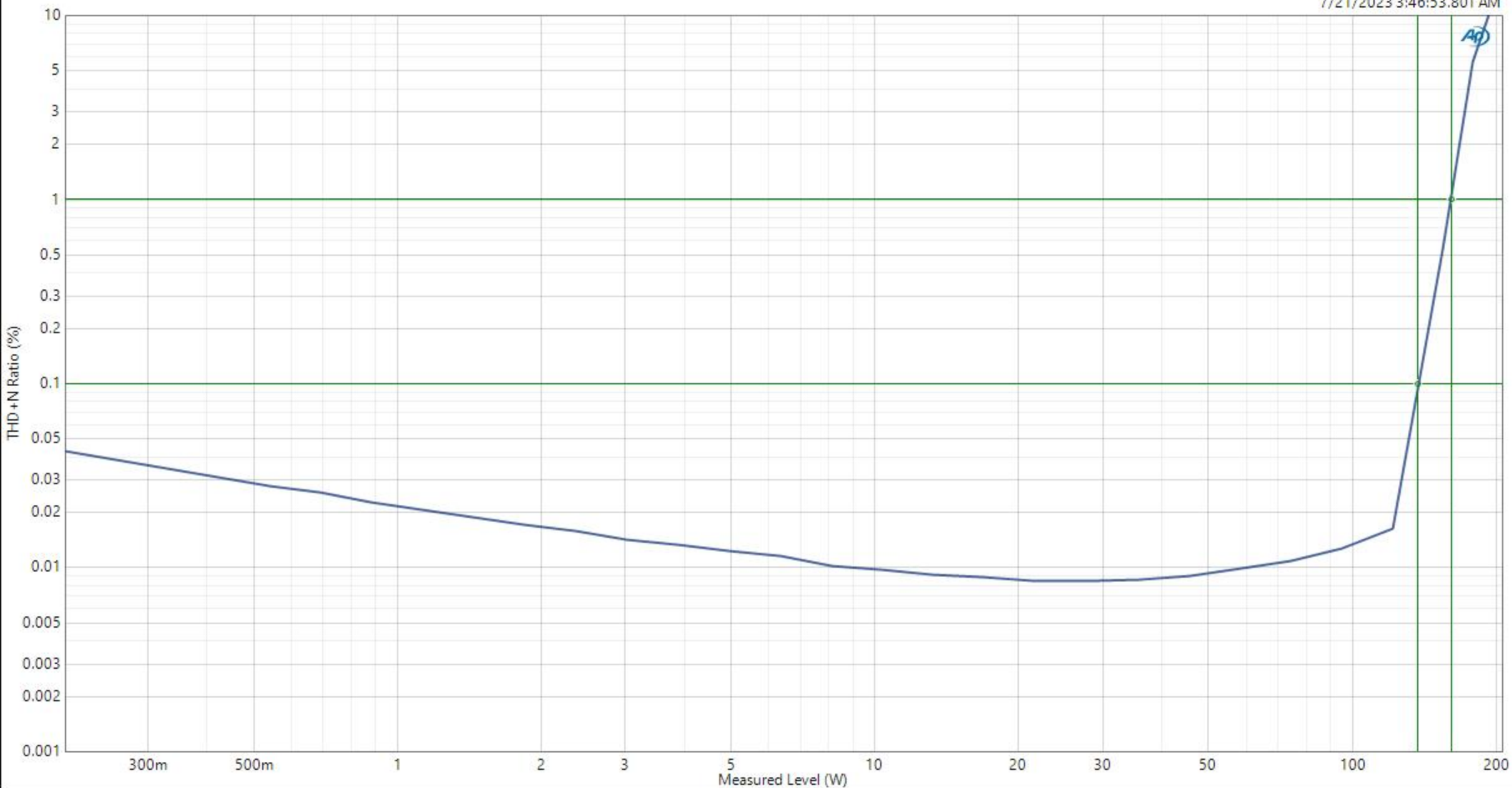
151.3 W

149.9 W

151.0 W

1 2 5 10 20 50 100 200 500 1k

RMS Level (W)



Data

Ch1

Cursors

None

X:136.9

Y:0.100782

None

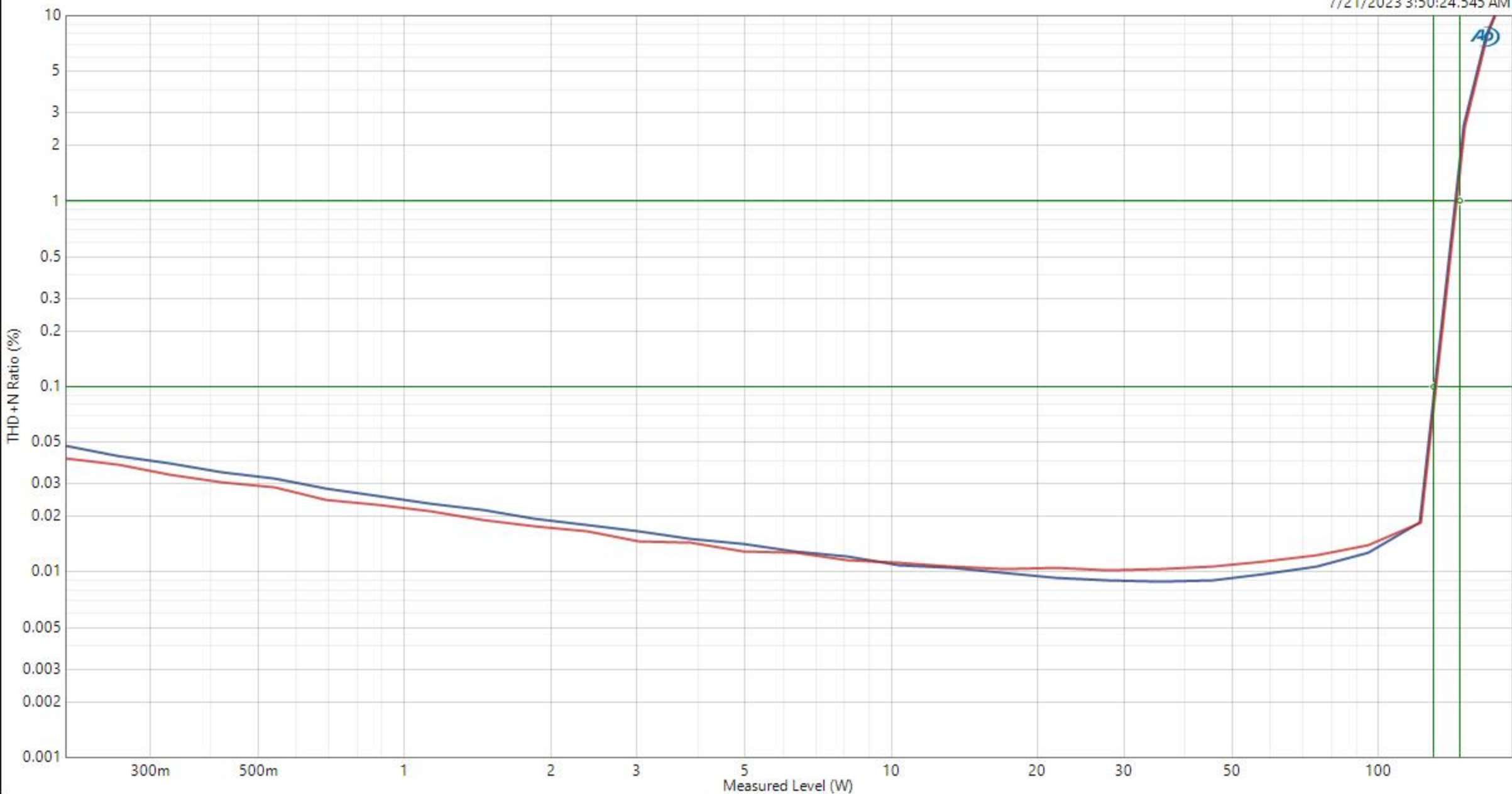
X:161.1

Y:1.011757

Delta

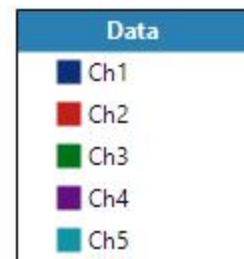
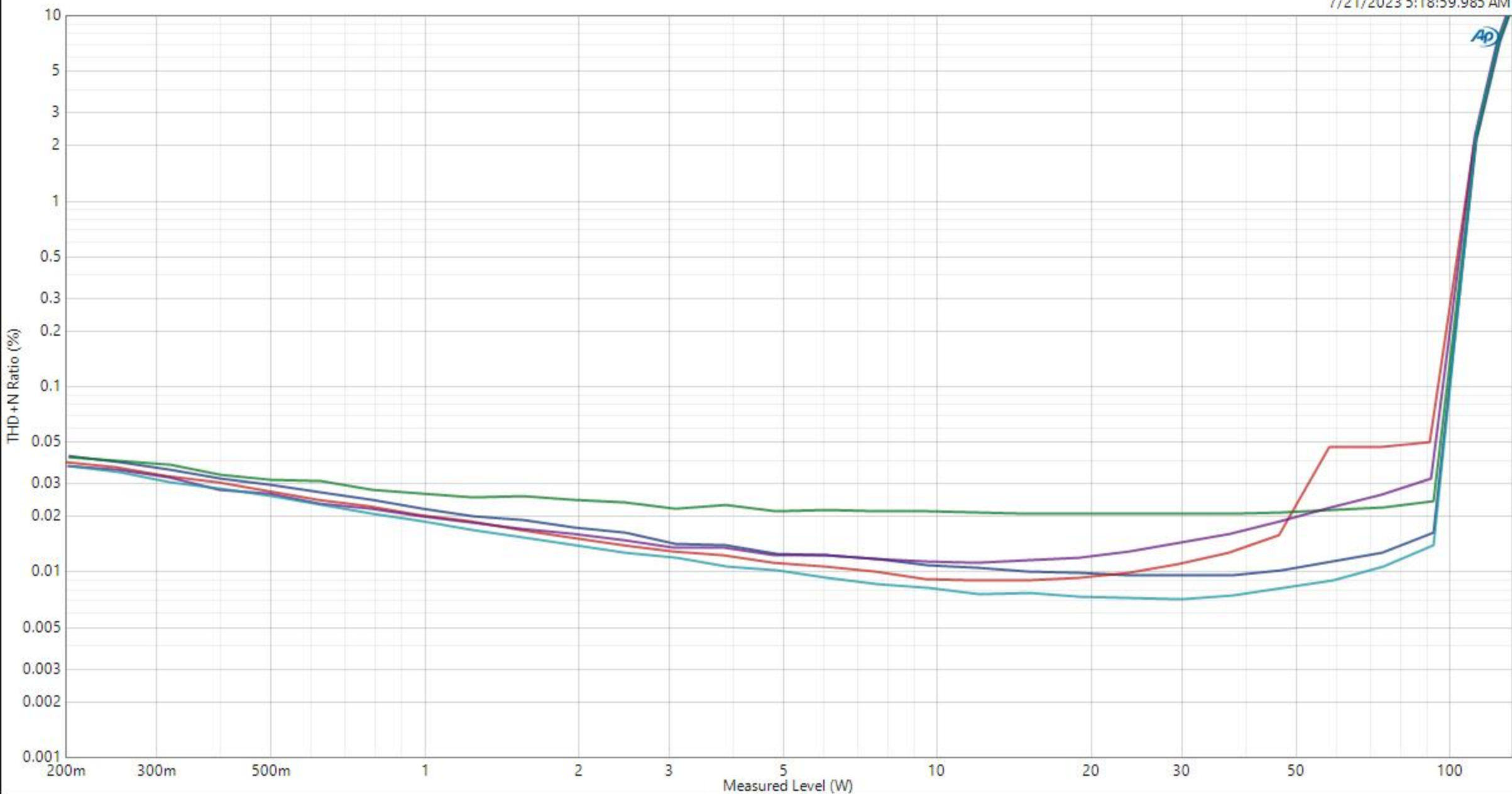
X:24.25

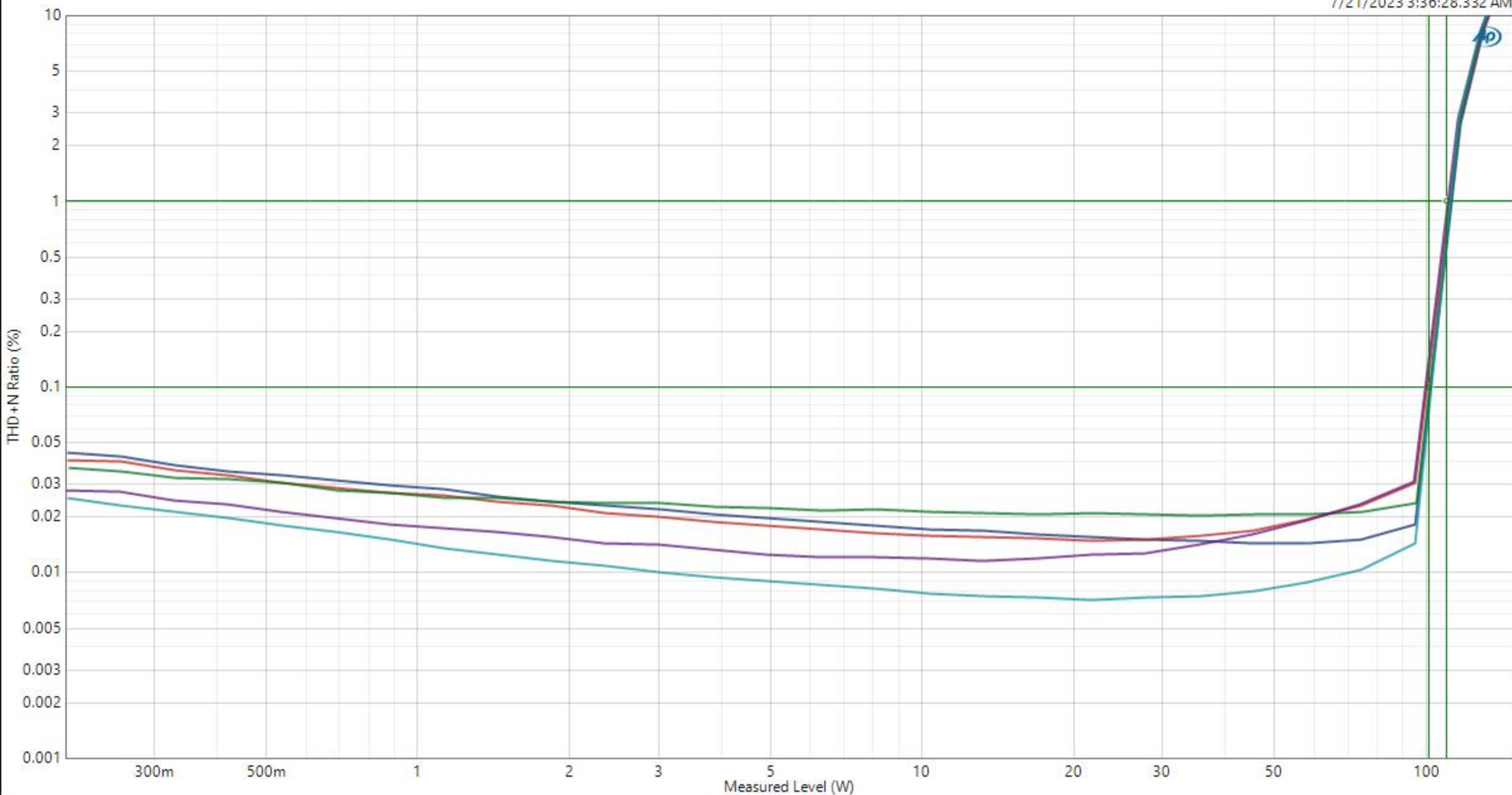
Y:0.910975



Data	
Ch1	
Ch2	

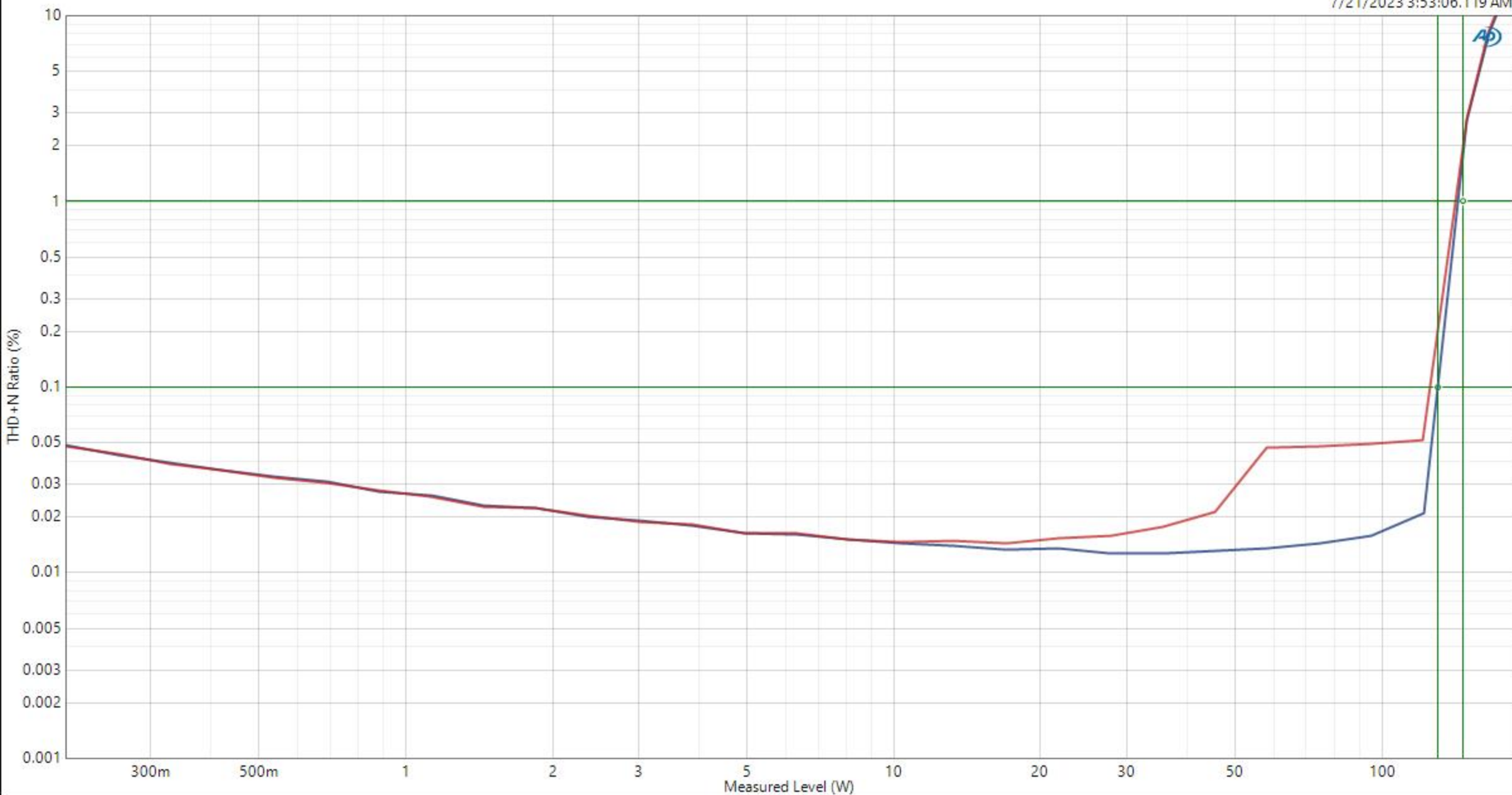
Cursors	
None	
X:129.9	Y:0.100782
None	
X:146.5	Y:1.011757
Delta	
X:16.56	Y:0.910975





Data
Ch1
Ch2
Ch3
Ch4
Ch5

Cursors
None
X:101.2 Y:0.100782
None
X:109.7 Y:1.011757
Delta
X:8.510 Y:0.910975



Data

- Ch1
- Ch2

Cursors

None

X:129.9

Y:0.100782

None

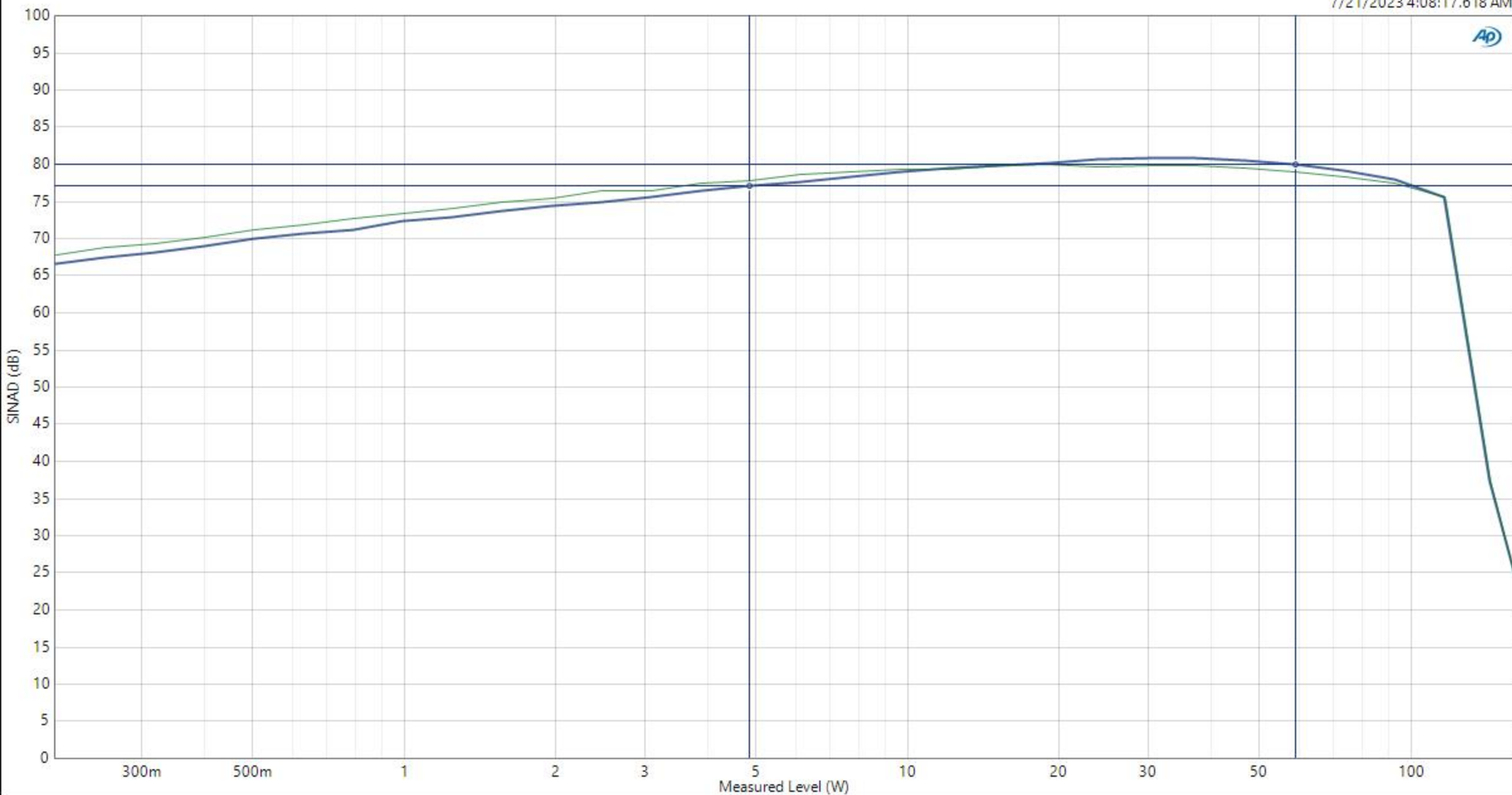
X:146.5

Y:1.011757

Delta

X:16.56

Y:0.00910975



Data

- Ch1
- Ch3

Cursors

- Ch1

X:58.59

Y:79.852

- Ch1

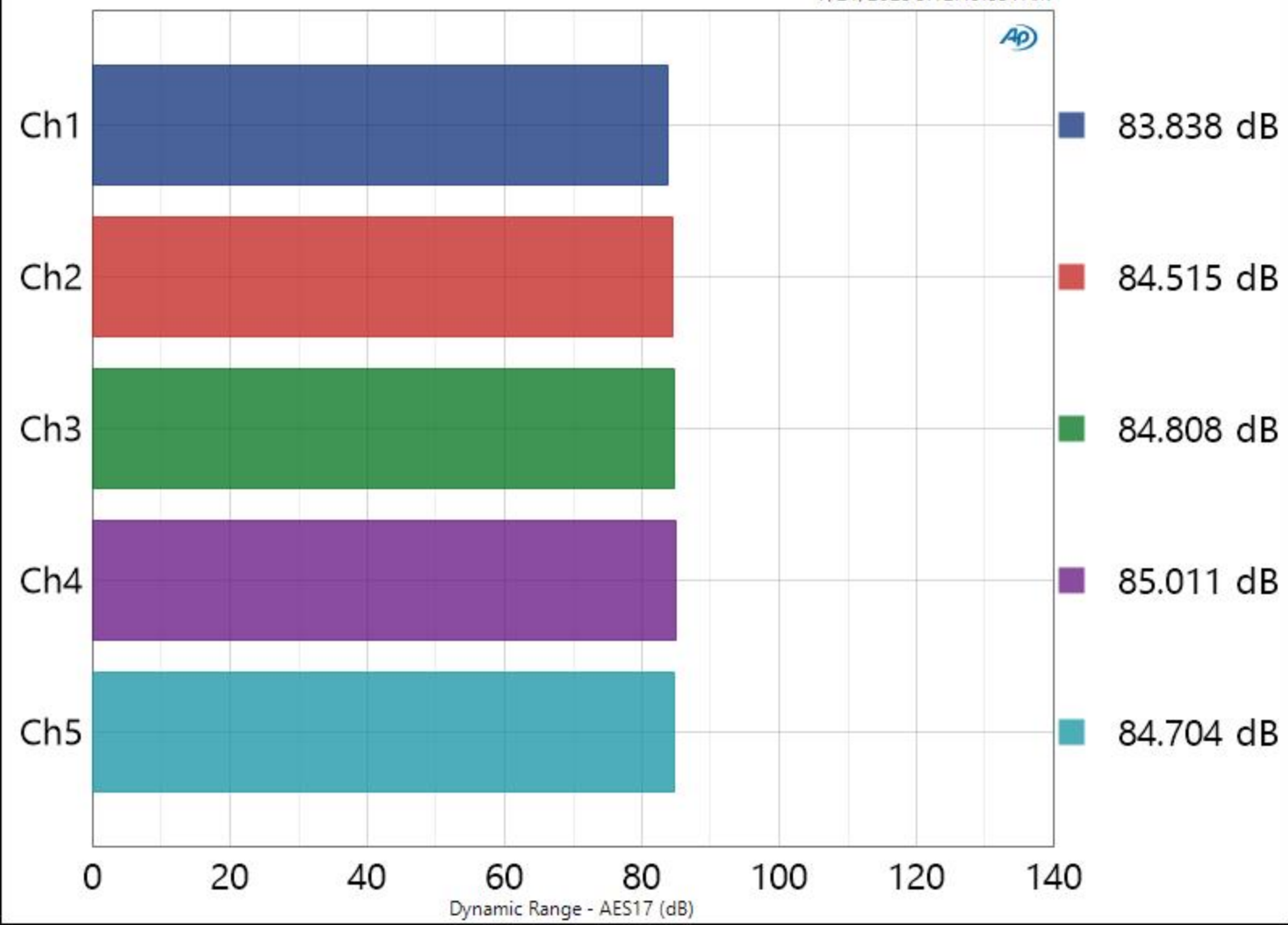
X:4.836

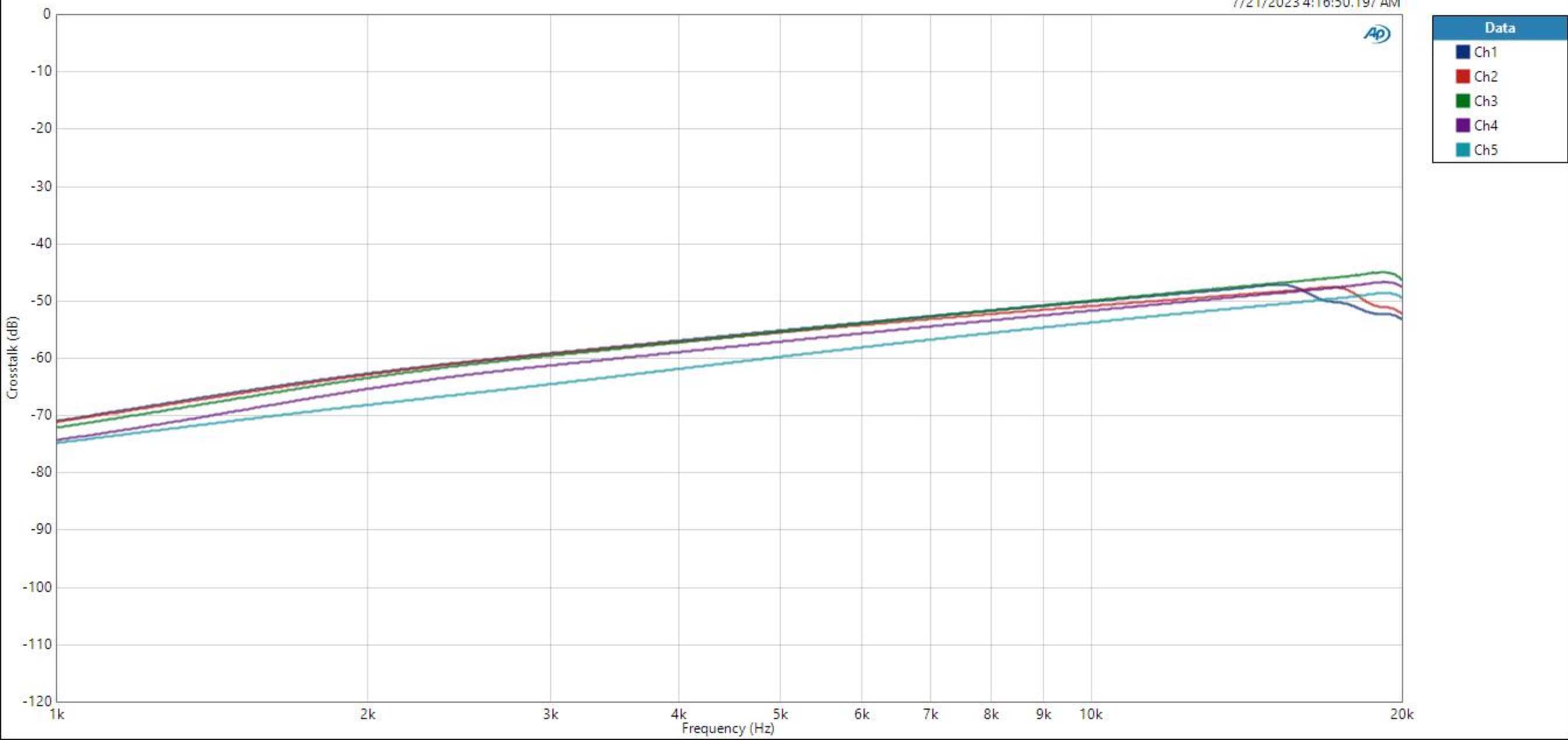
Y:77.050

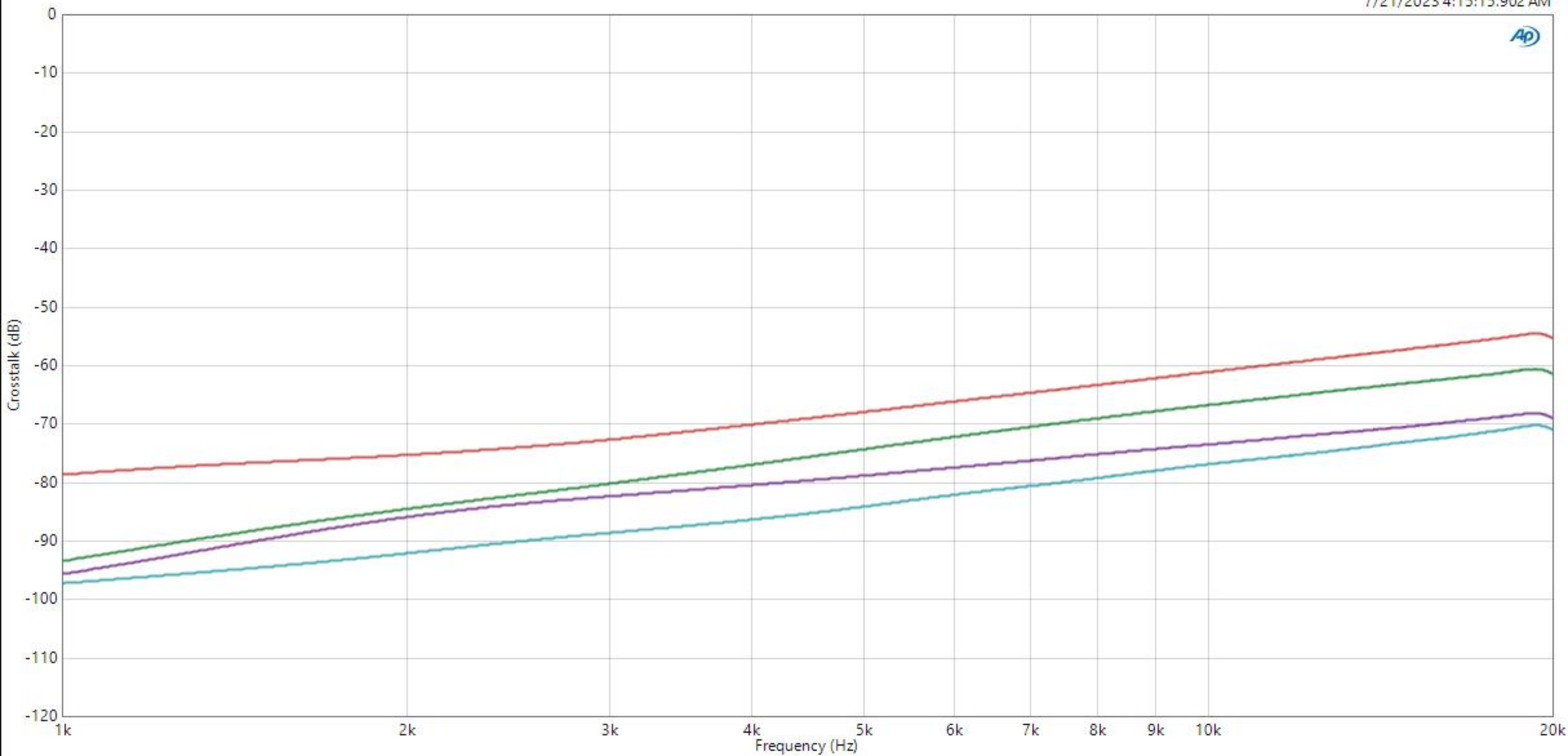
- Delta

X:53.75

Y:2.801







Data

Ch1

Ch2

Ch3

Ch4

Ch5

Monoprice M5100 Notes:

torodial Xformer, 4 x 10,000uF 63V caps

AV = 28dB for unbal and XLR

93wpc x 5 before knee

167 wpc x 2 Pburst 2CH, 8 ohm

172 watt X 1 Pburst 1CH, 8 ohm