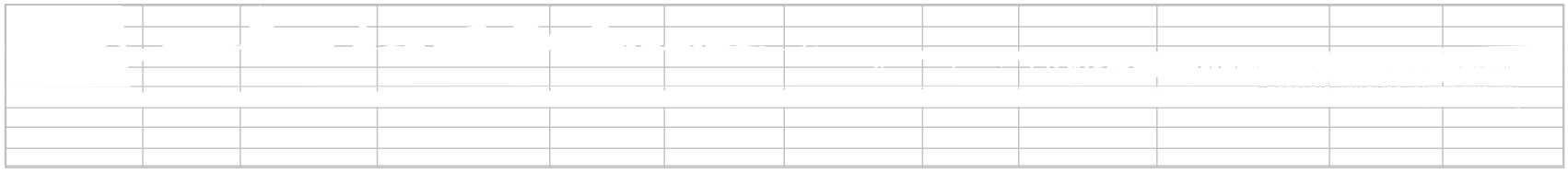
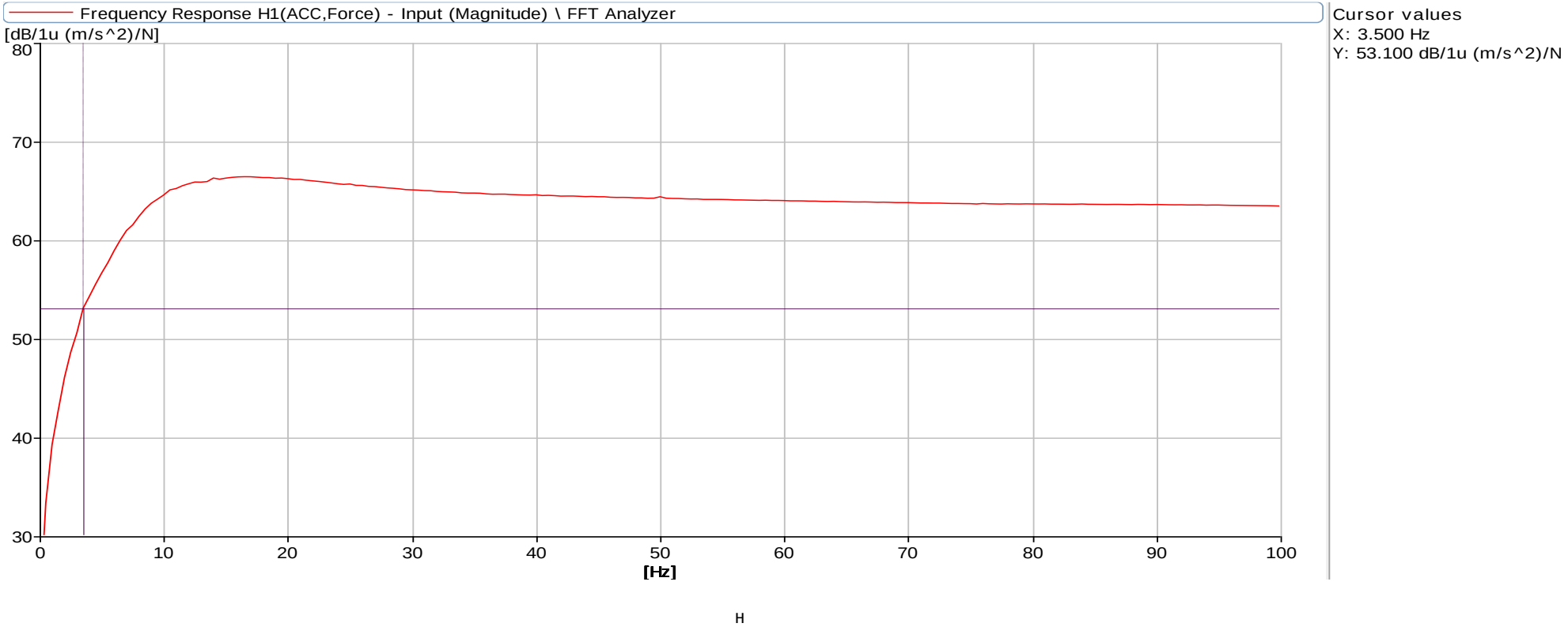


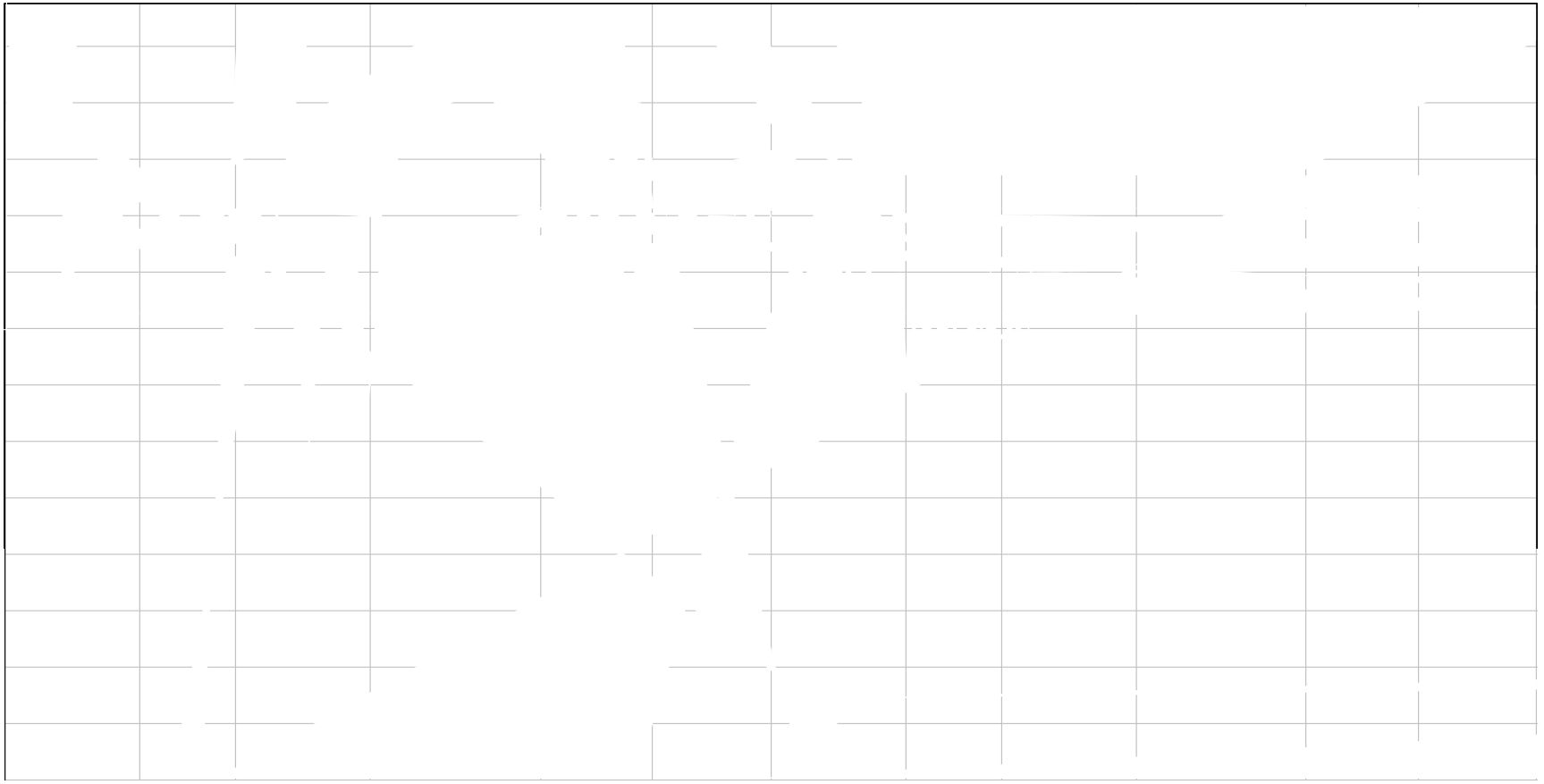
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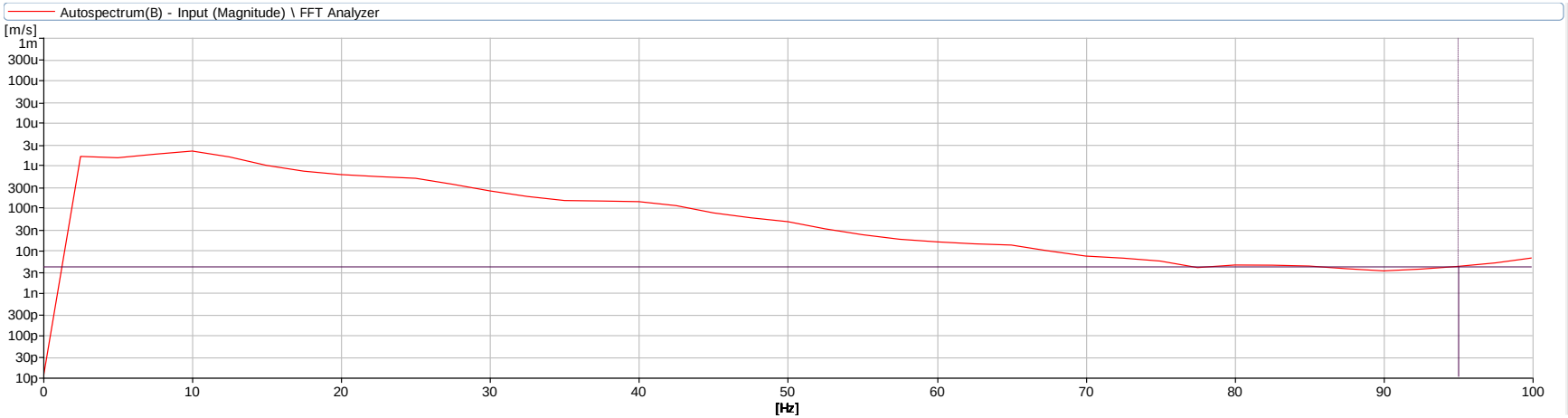
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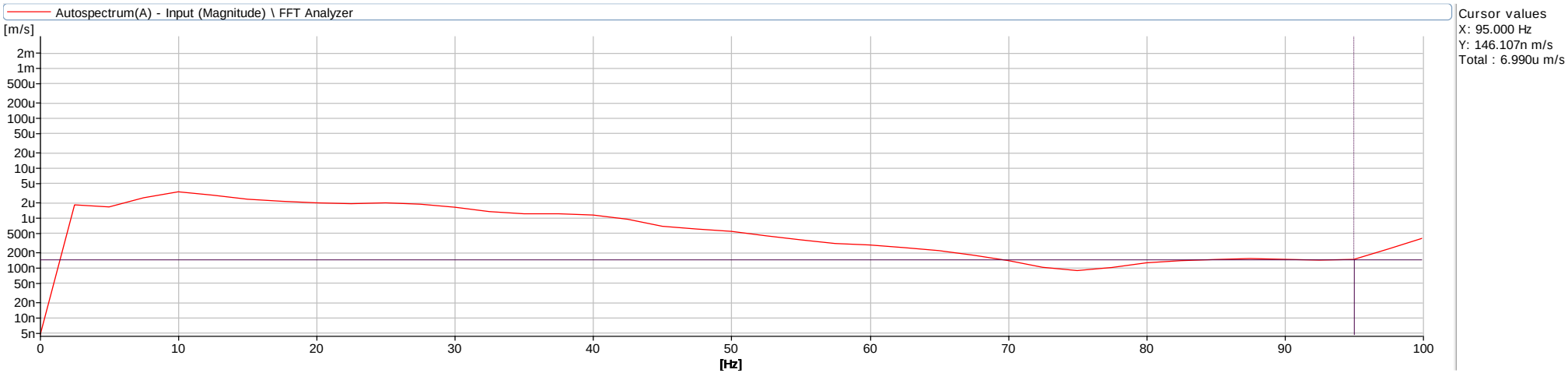



Frequency Response H1(ACC,Force) - Input (Magnitude) \ FFT Analyzer
[dB/1u (m/s^2)/N]
80
70
60
50
40
30
0
10
20
30
40
50
60
70
80
90
100
[Hz]
Cursor values
X: 3.500 Hz
Y: 53.100 dB/1u (m/s^2)/N

H




Autospectrum(B) - Input (Magnitude) \ FFT Analyzer
[m/s]
1m
300u
100u
30u
10u
3u
1u
300n
100n
30n
10n
3n
1n
300p
100p
30p
10p
0
10
20
30
40
50
60
70
80
90
100
[Hz]
Cursor values
X: 95.000 Hz
Y: 4.156n m/s
Total : 3.452u m/s
Overall Max Y : 2.150u m/s
X at Overall Max Y : 10.000 Hz


Autospectrum(A) - Input (Magnitude) \ FFT Analyzer
[m/s]
2m
1m
500u
200u
100u
50u
20u
10u
5u
2u
1u
500n
200n
100n
50n
20n
10n
5n
0
10
20
30
40
50
60
70
80
90
100
[Hz]
Cursor values
X: 95.000 Hz
Y: 146.107n m/s
Total : 6.990u m/s

П



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