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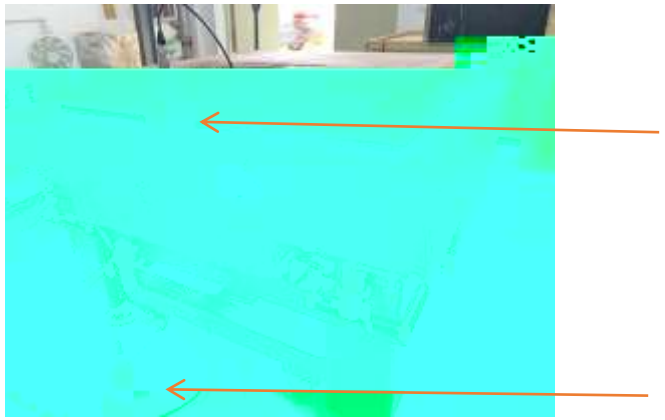
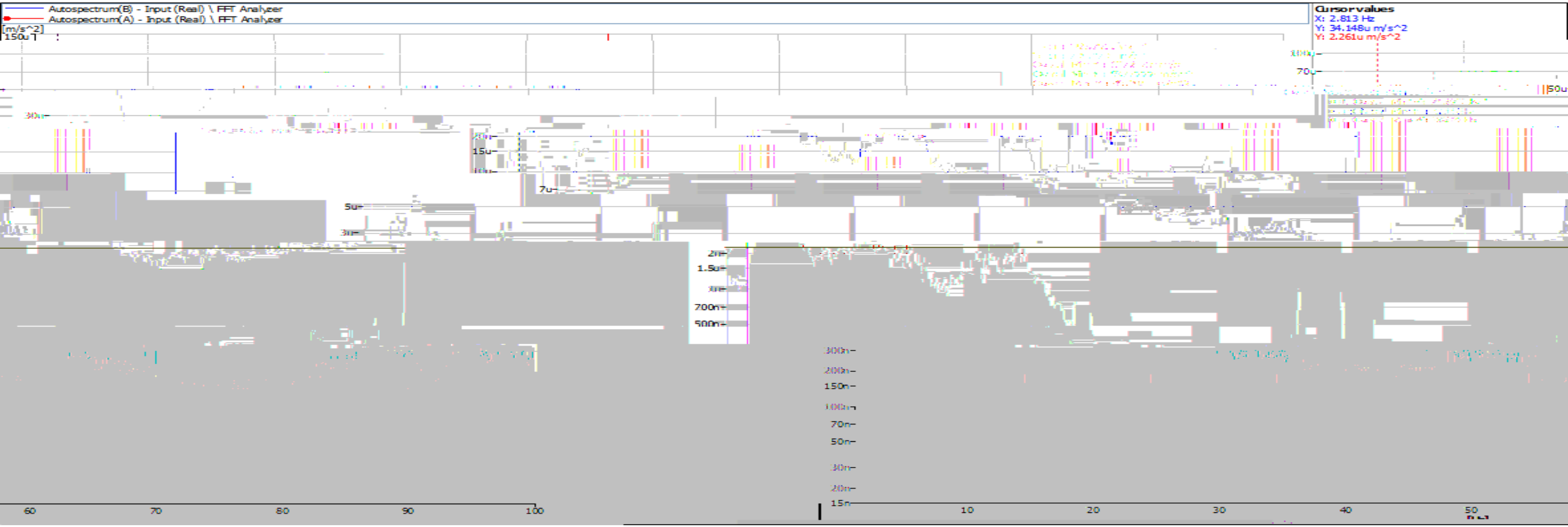
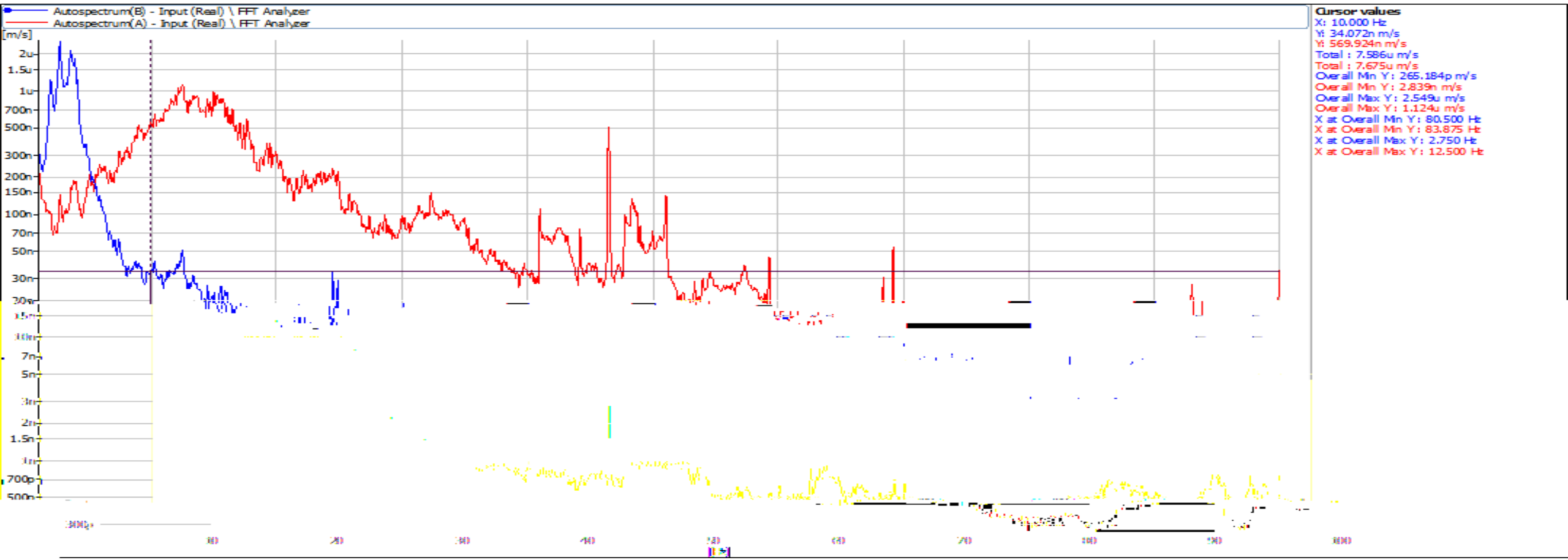
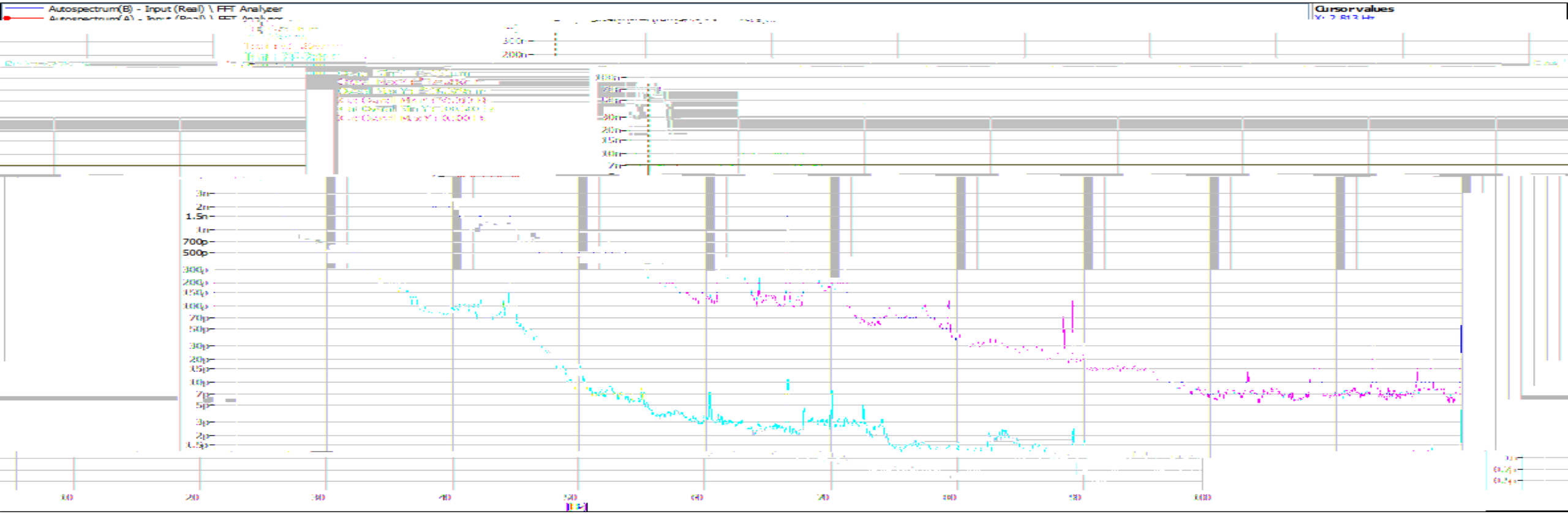
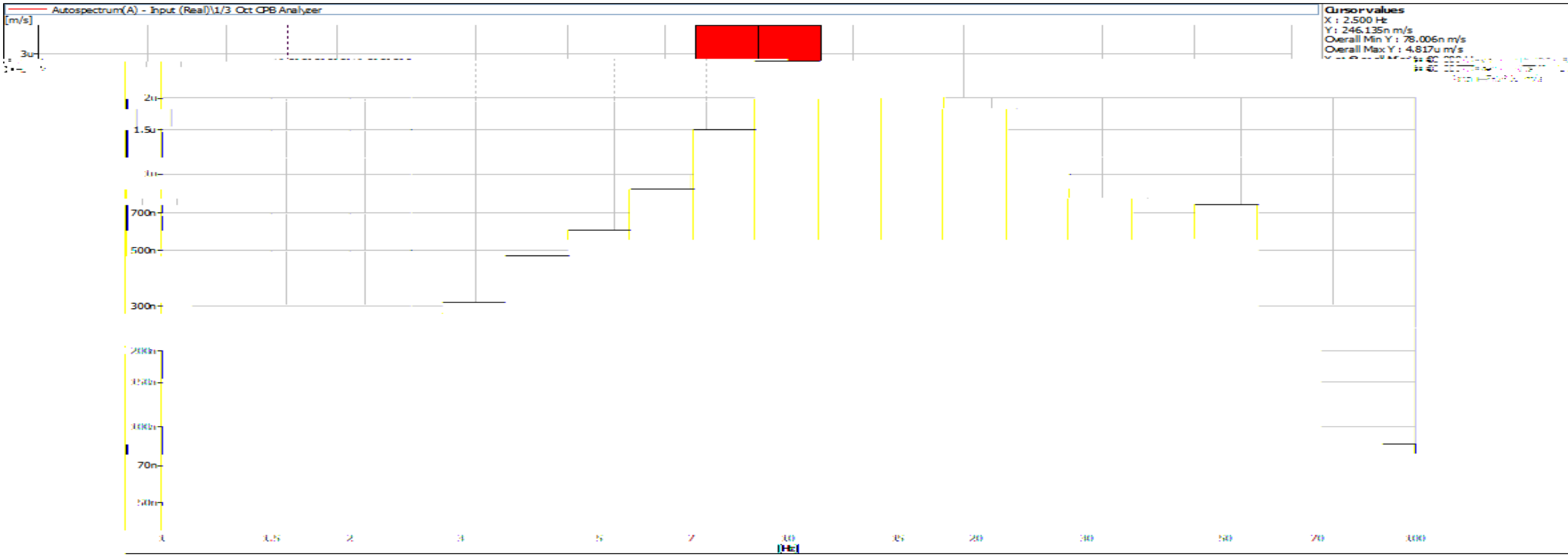
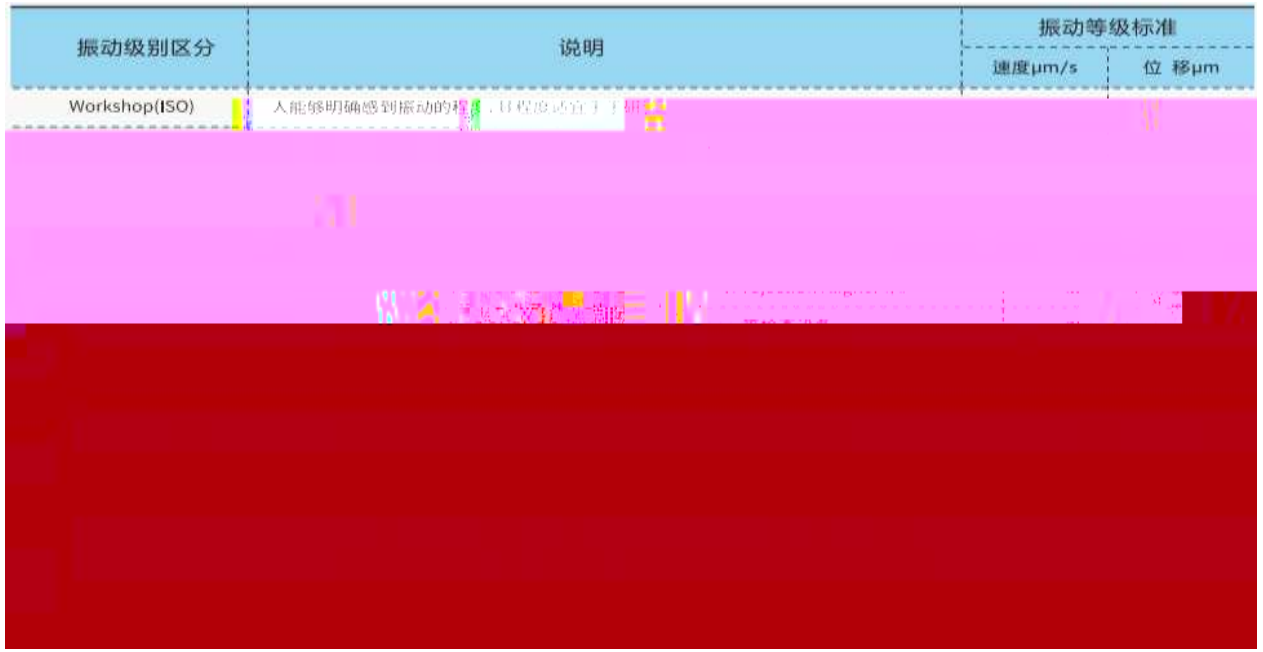



Autospectrum(B) - Input (Real) \ FFT Analyzer
Autospectrum(A) - Input (Real) \ FFT Analyzer
[m/s^2]
150u
15u
7u
5u
3u
2u
1.5u
700n
500n
300n
200n
150n
70n
50n
15n
Cursorvalues
X: 2.813 Hz
Y: 34.148u m/s^2
Y: 2.261u m/s^2
70
50u
60
70
80
90
100
10
20
30
40
50


Autospectrum(B) - Input (Real) \ FFT Analyzer
Autospectrum(A) - Input (Real) \ FFT Analyzer
[m/s]
2u
1.5u
1u
700n
500n
300n
200n
150n
100n
70n
50n
30n
7n
5n
2n
1.5n
700p
500p
Cursor values
X: 10.000 Hz
Y: 34.072n m/s
Y: 569.924n m/s
Total : 7.586u m/s
Total : 7.675u m/s
Overall Min Y: 265.184p m/s
Overall Min Y: 2.839n m/s
Overall Max Y: 2.549u m/s
Overall Max Y: 1.124u m/s
X at Overall Min Y: 80.500 Hz
X at Overall Min Y: 83.875 Hz
X at Overall Max Y: 2.750 Hz
X at Overall Max Y: 12.500 Hz


Autospectrum(B) - Input (Real) \ FFT Analyzer
Cursor values
3n
2n
1.5n
1n
700p
500p
300p
200p
150p
100p
70p
50p
30p
20p
15p
10p
7p
5p
3p
2p
1.5p
10
20
30
40
50
60
70
100
150
200


Autospectrum(A) - Input (Real)\1/3 Oct CPB Analyzer
[m/s]
3u
2u
1.5u
700n
500n
300n
70n
Cursor values
X : 2.500 Hz
Y : 246.135n m/s
Overall Min Y : 78.006n m/s
Overall Max Y : 4.817u m/s
[Hz]


振动级别区分
说明
振动等级标准
速度μm/s
位 移μm
Workshop(ISO)