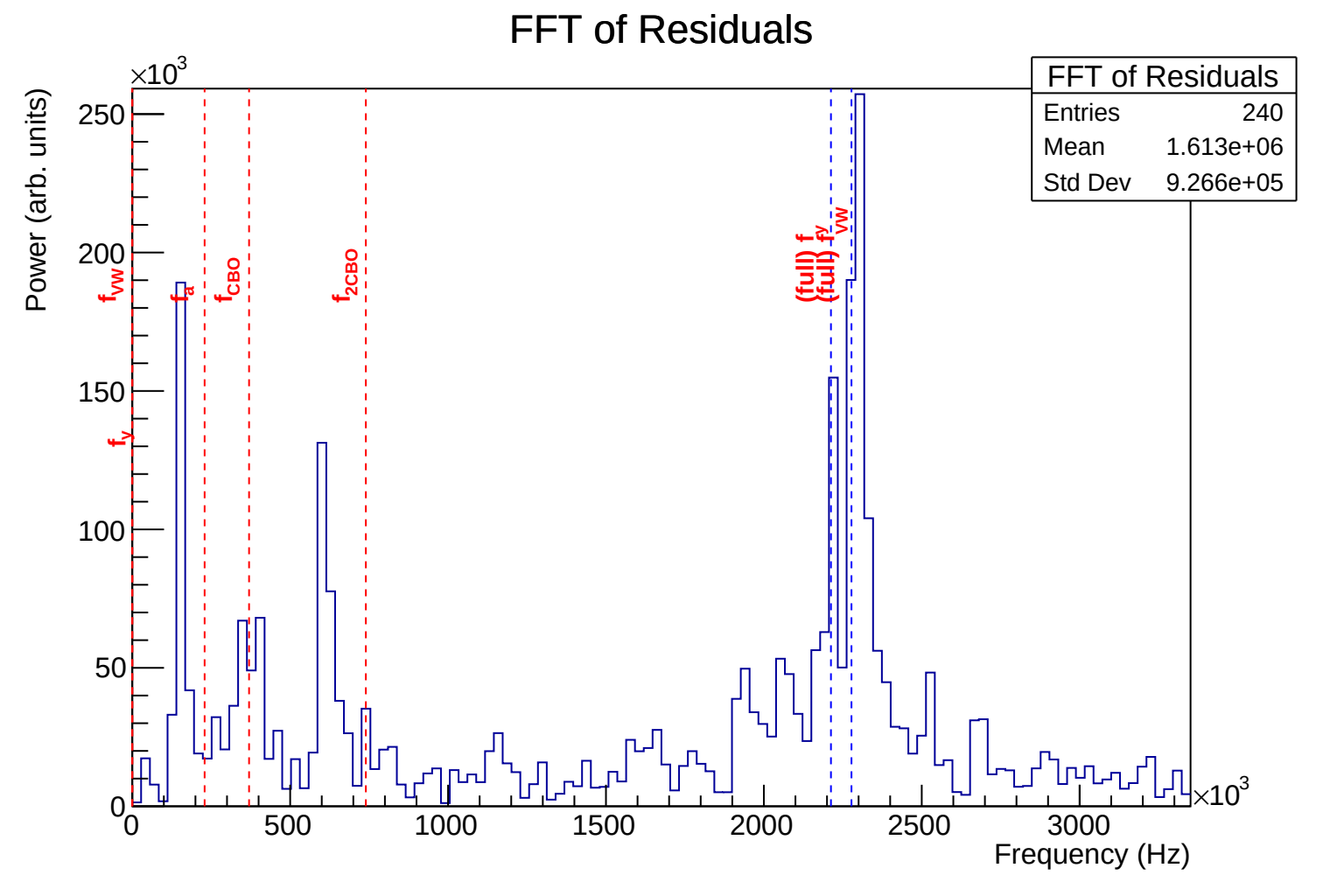
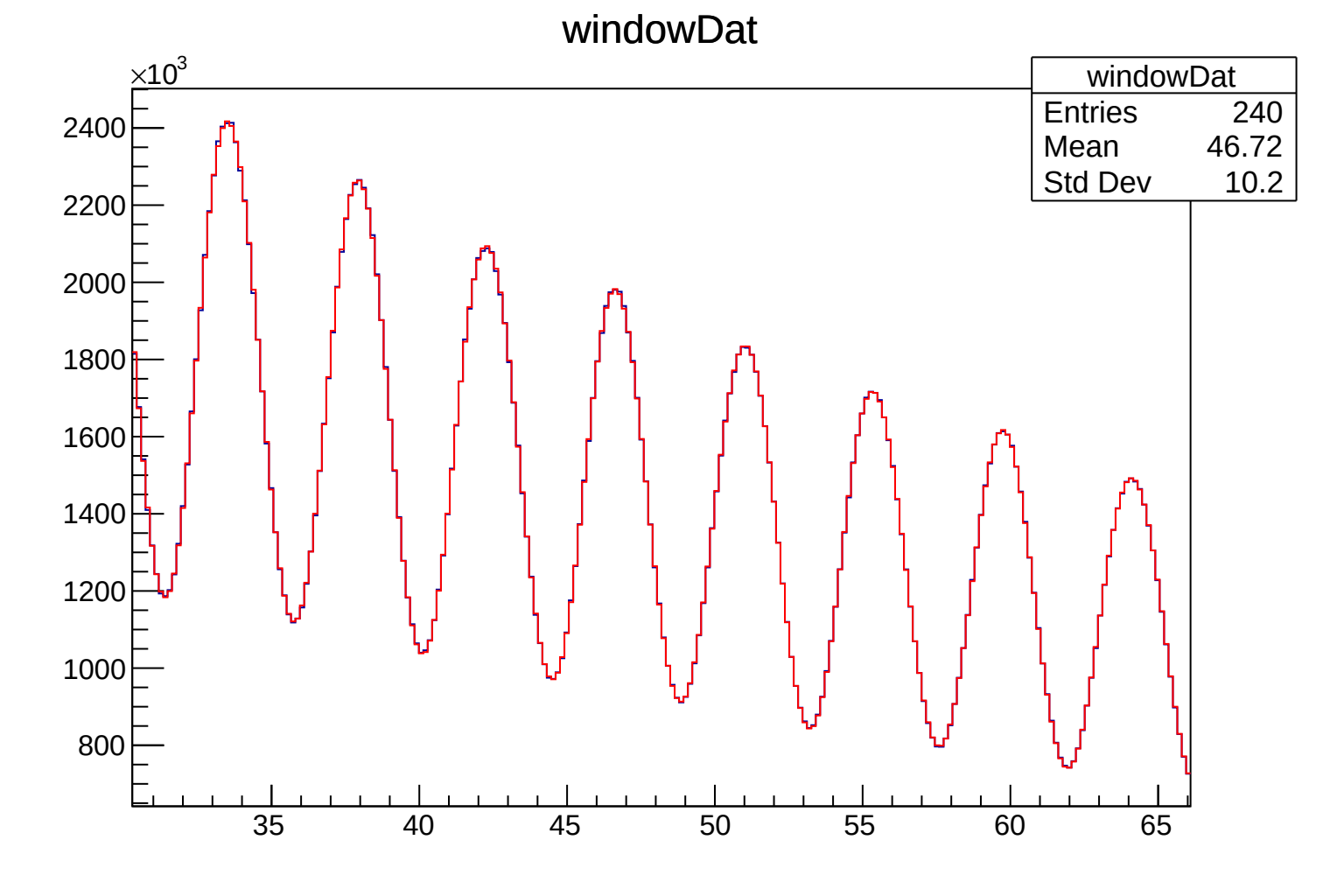
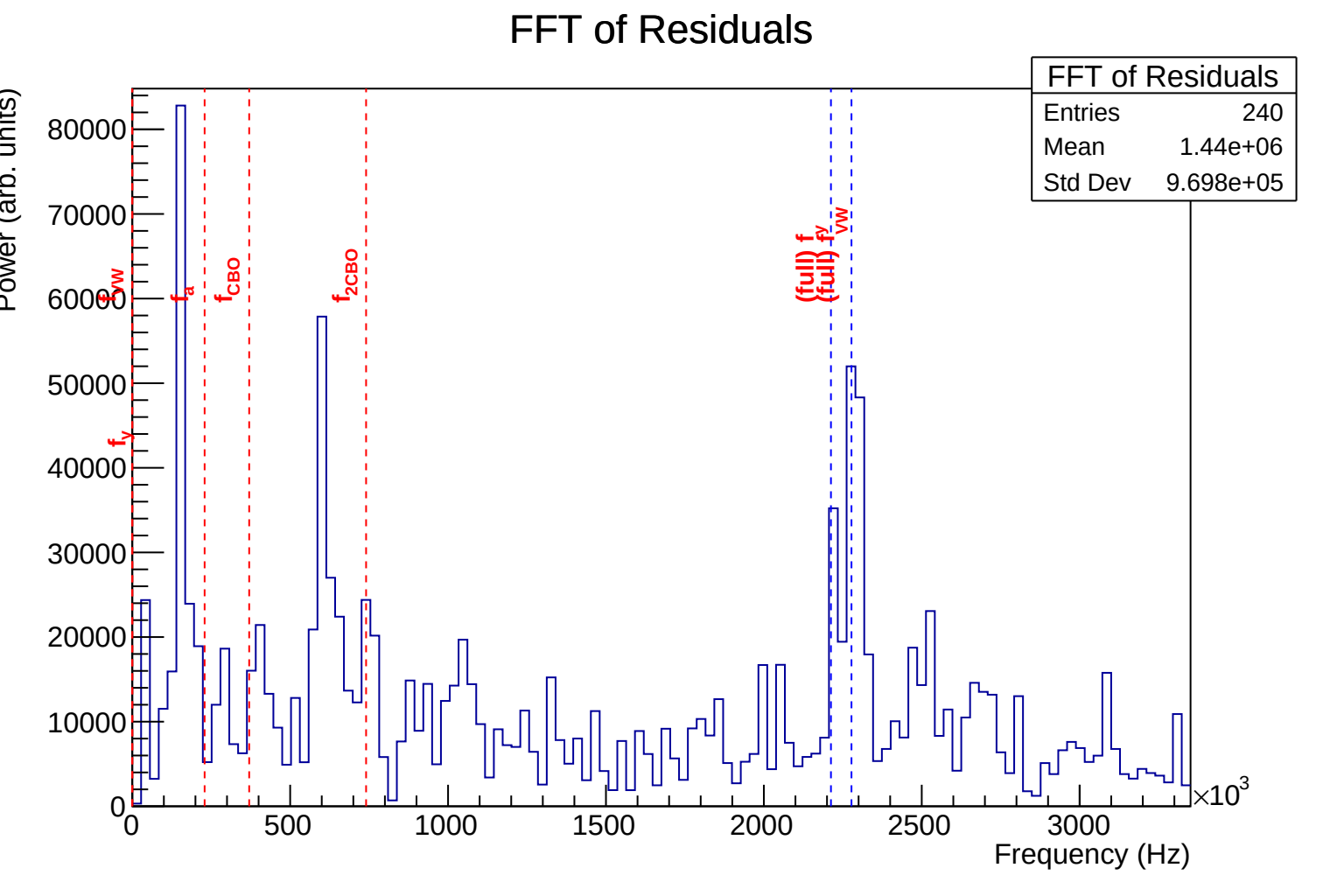
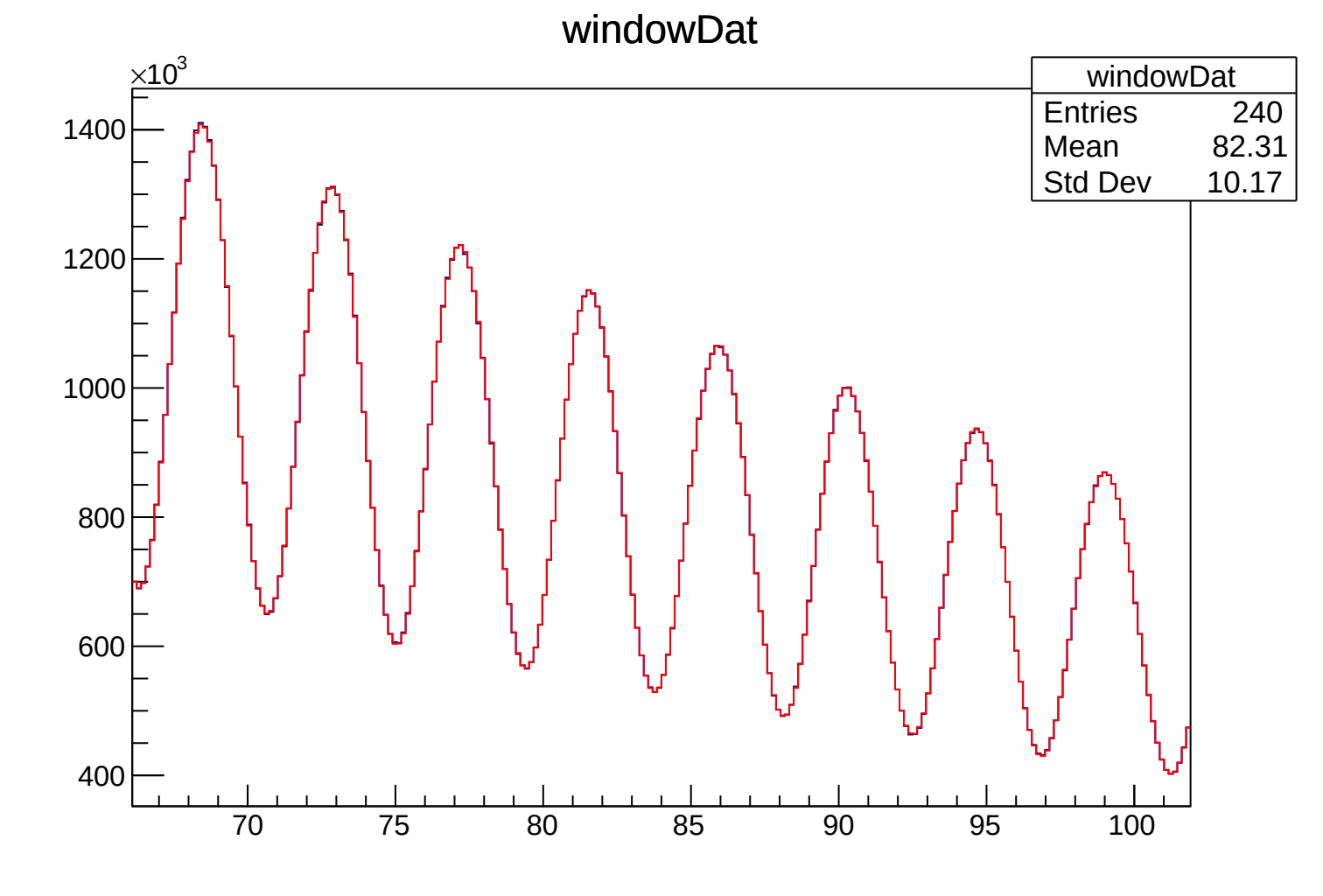
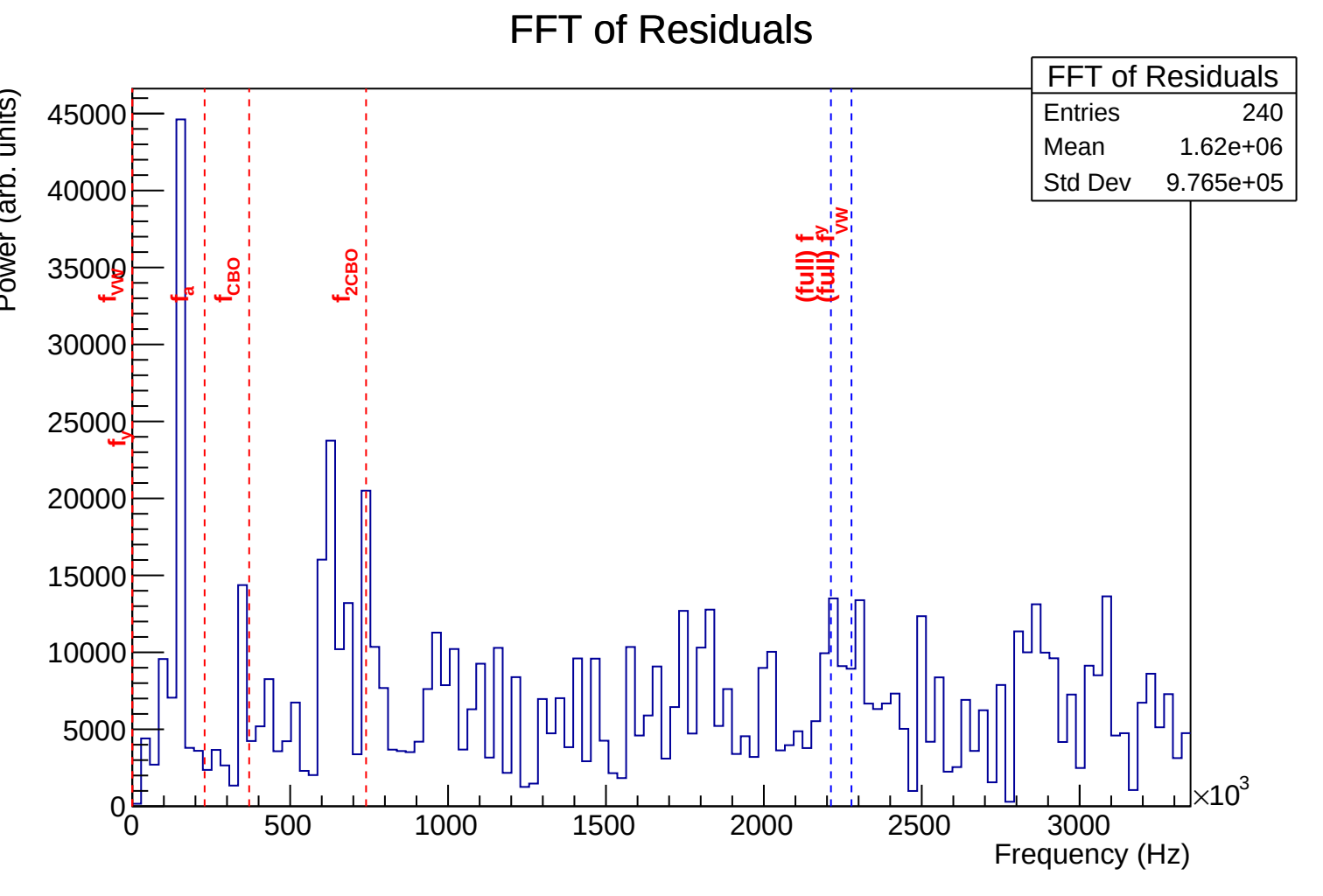
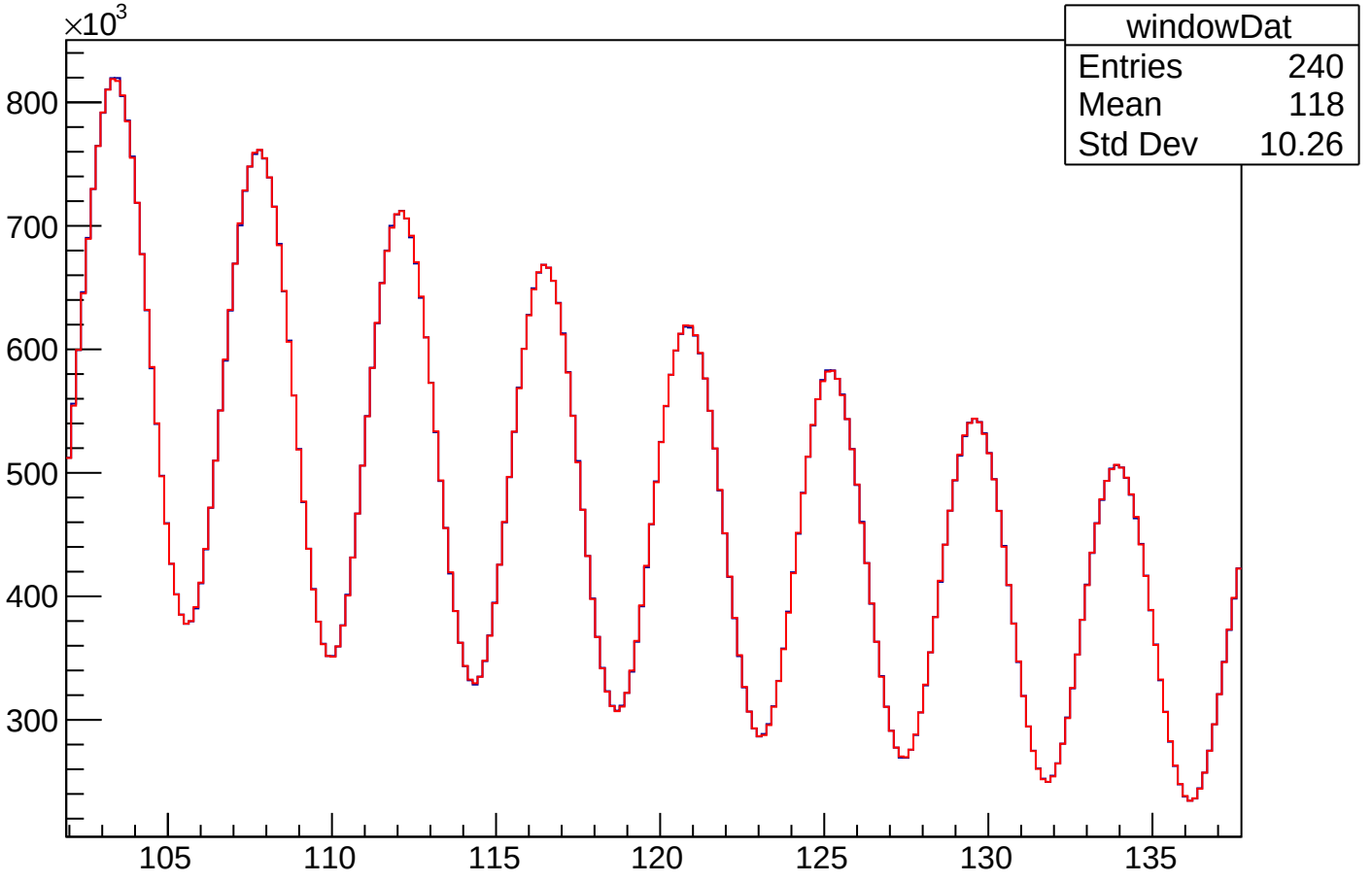

FFT of Residuals
FFT of Residuals
Entries 240
Mean 1.613e+06
Std Dev 9.266e+05
Power (arb. units)
×10^3
250
200
150
100
50
0
0
500
1000
1500
2000
2500
3000
×10^3
Frequency (Hz)
f_VW
f_a
f_CBO
f_2CBO
f_y
(full) f_y
(full) f_VW

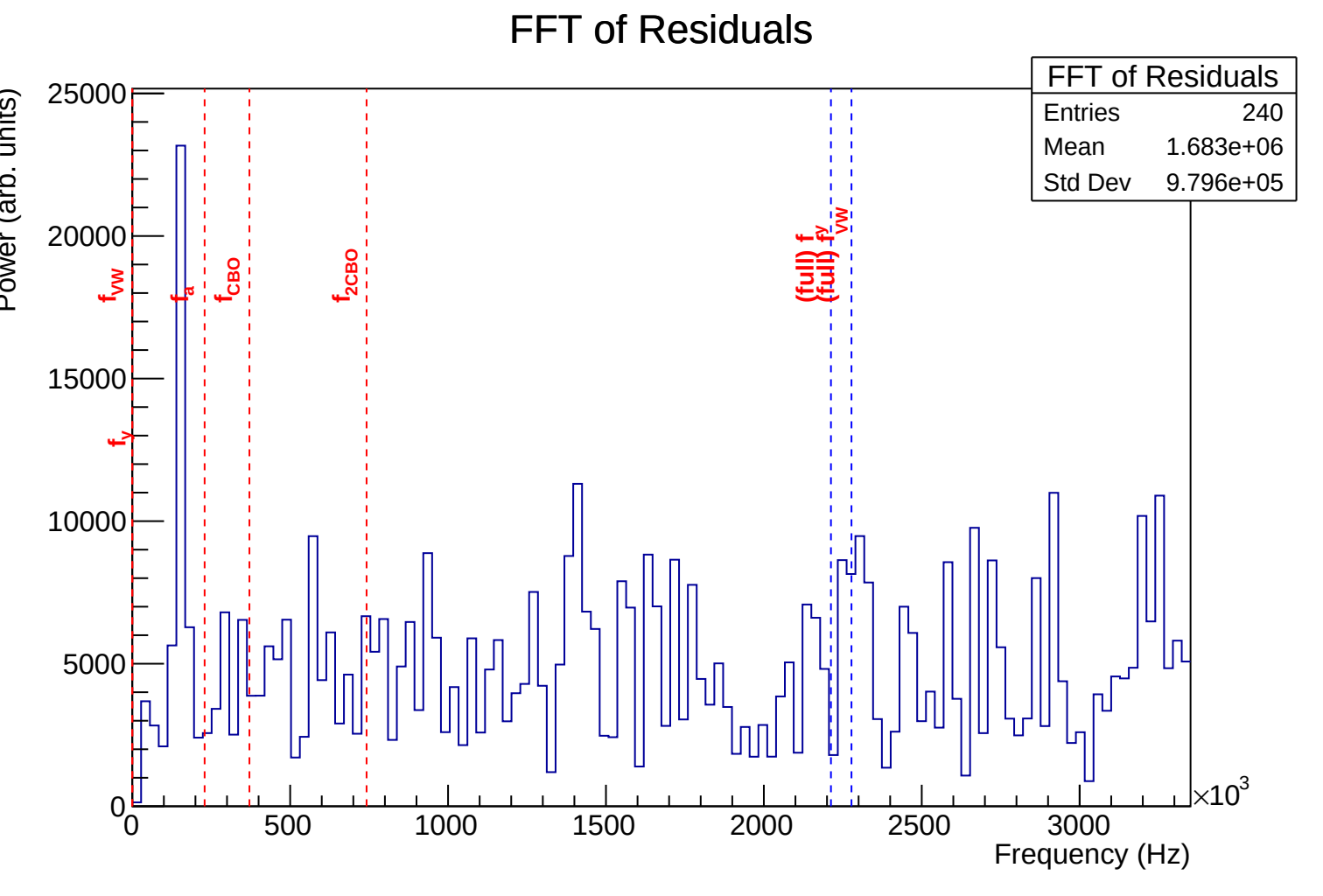

windowDat
×10^3
2400
2200
2000
1800
1600
1400
1200
1000
800
35
40
45
50
55
60
65
windowDat
Entries 240
Mean 46.72
Std Dev 10.2

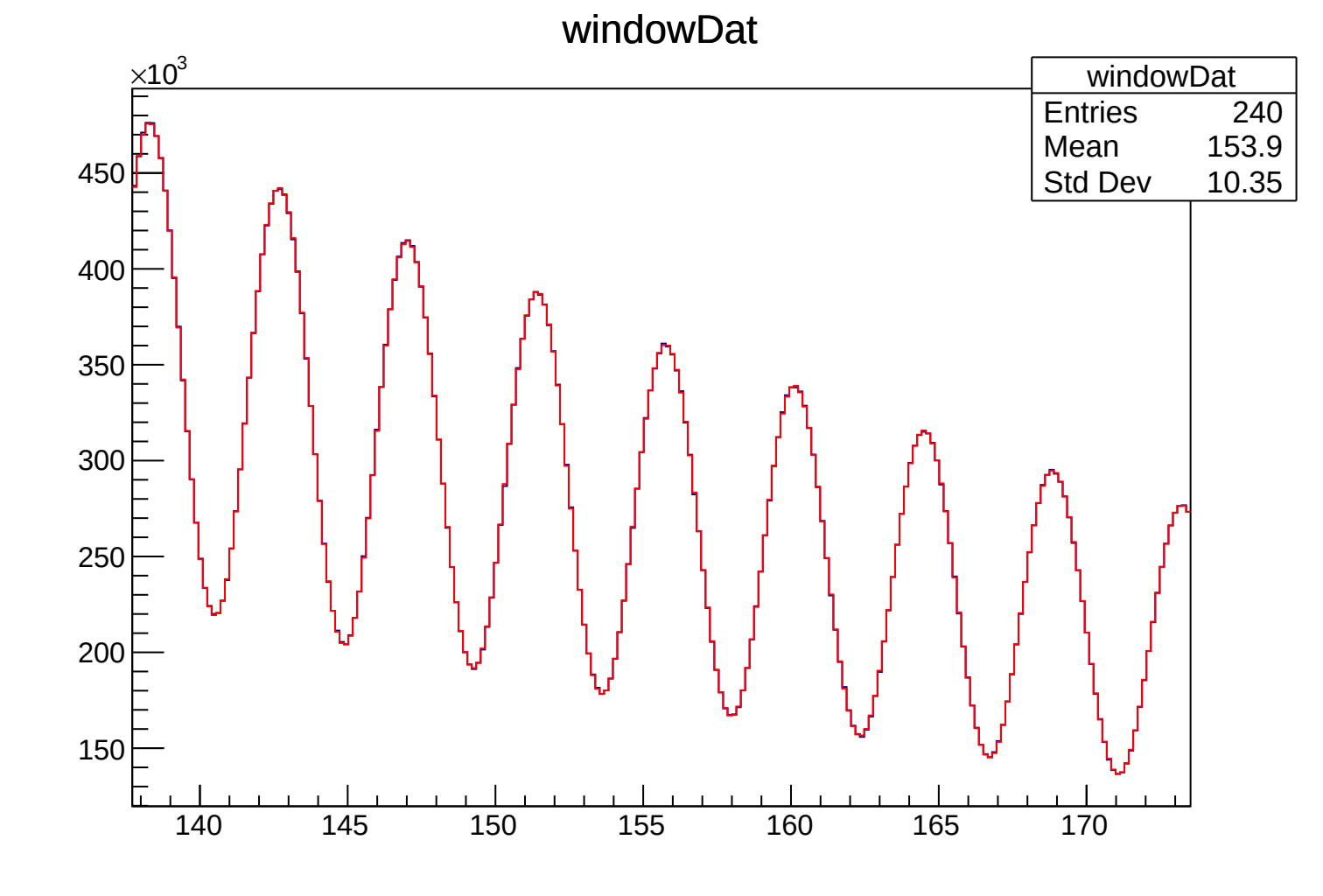

FFT of Residuals
FFT of Residuals
Entries 240
Mean 1.44e+06
Std Dev 9.698e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_y
f_VW
f_a
f_CBO
f_2CBO
(full) f_y
(full) f_VW
0
10000
20000
30000
40000
50000
60000
70000
80000
0
500
1000
1500
2000
2500
3000

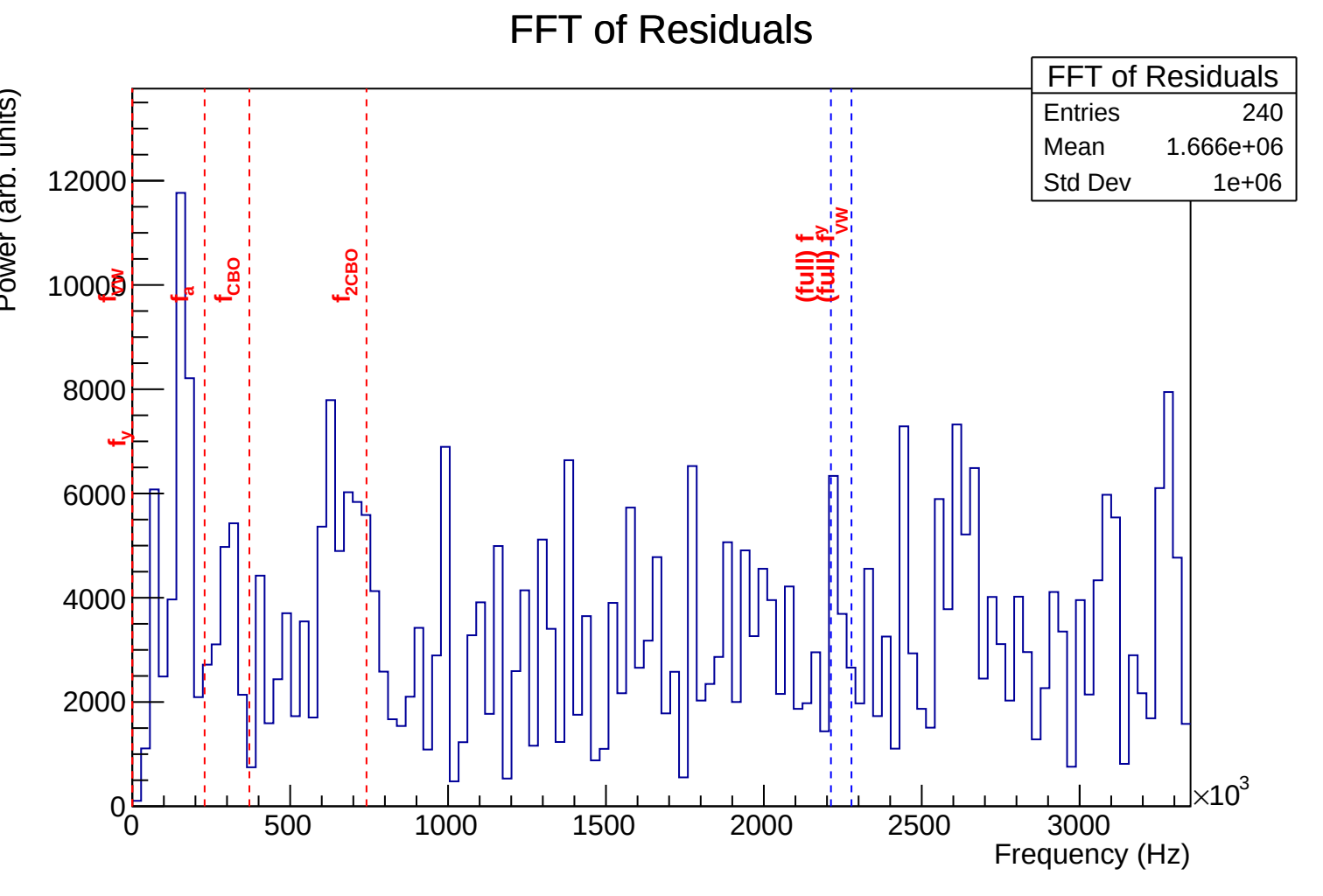

windowDat
×10^3
1400
1200
1000
800
600
400
70
75
80
85
90
95
100
windowDat
Entries 240
Mean 82.31
Std Dev 10.17

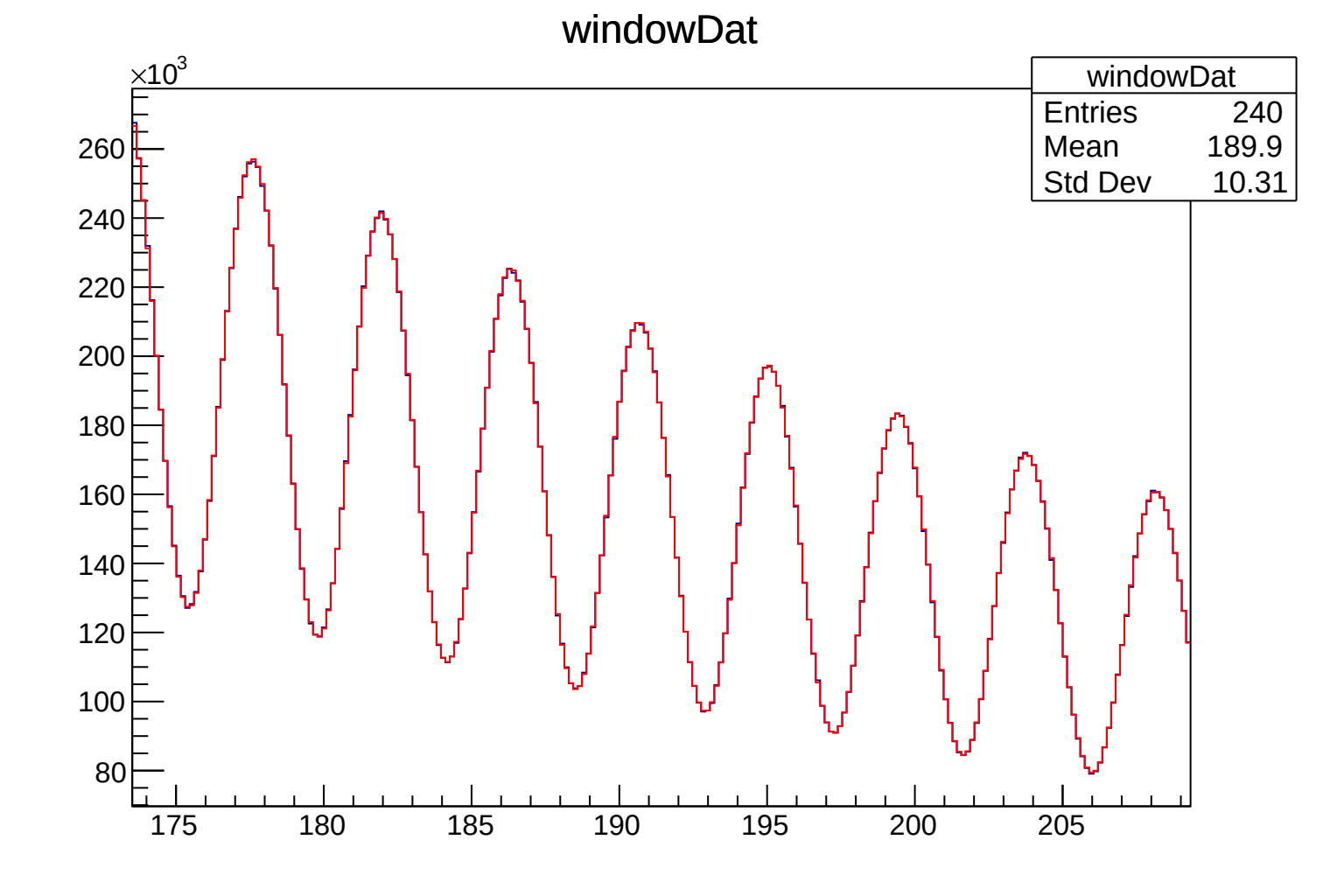

FFT of Residuals
FFT of Residuals
Entries 240
Mean 1.62e+06
Std Dev 9.765e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_VW
f_a
f_CBO
f_2CBO
f_y
(full) f_y
(full) f_VW
0
5000
10000
15000
20000
25000
30000
35000
40000
45000
0
500
1000
1500
2000
2500
3000

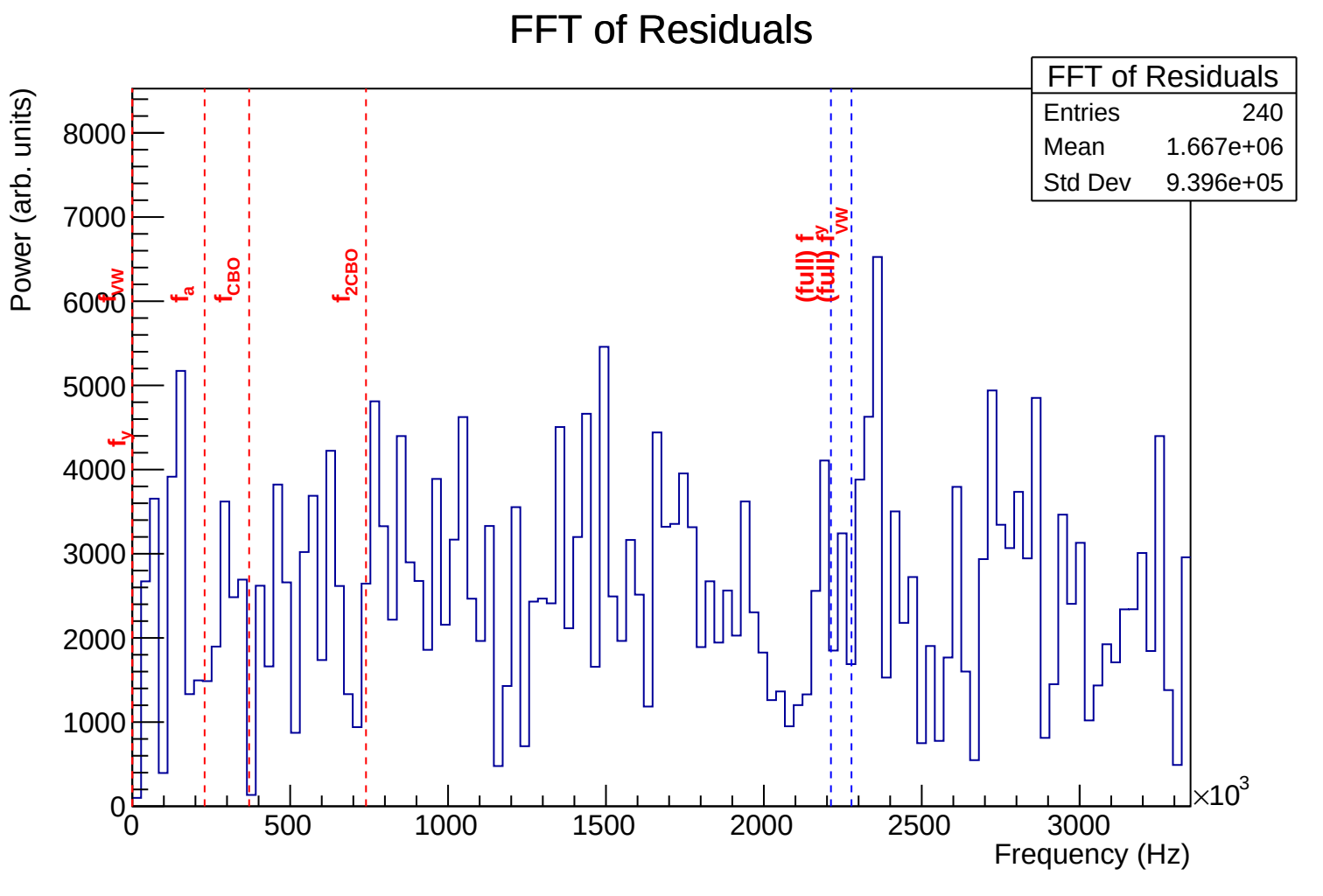

windowDat
×10^3
800
700
600
500
400
300
105
110
115
120
125
130
135
windowDat
Entries 240
Mean 118
Std Dev 10.26

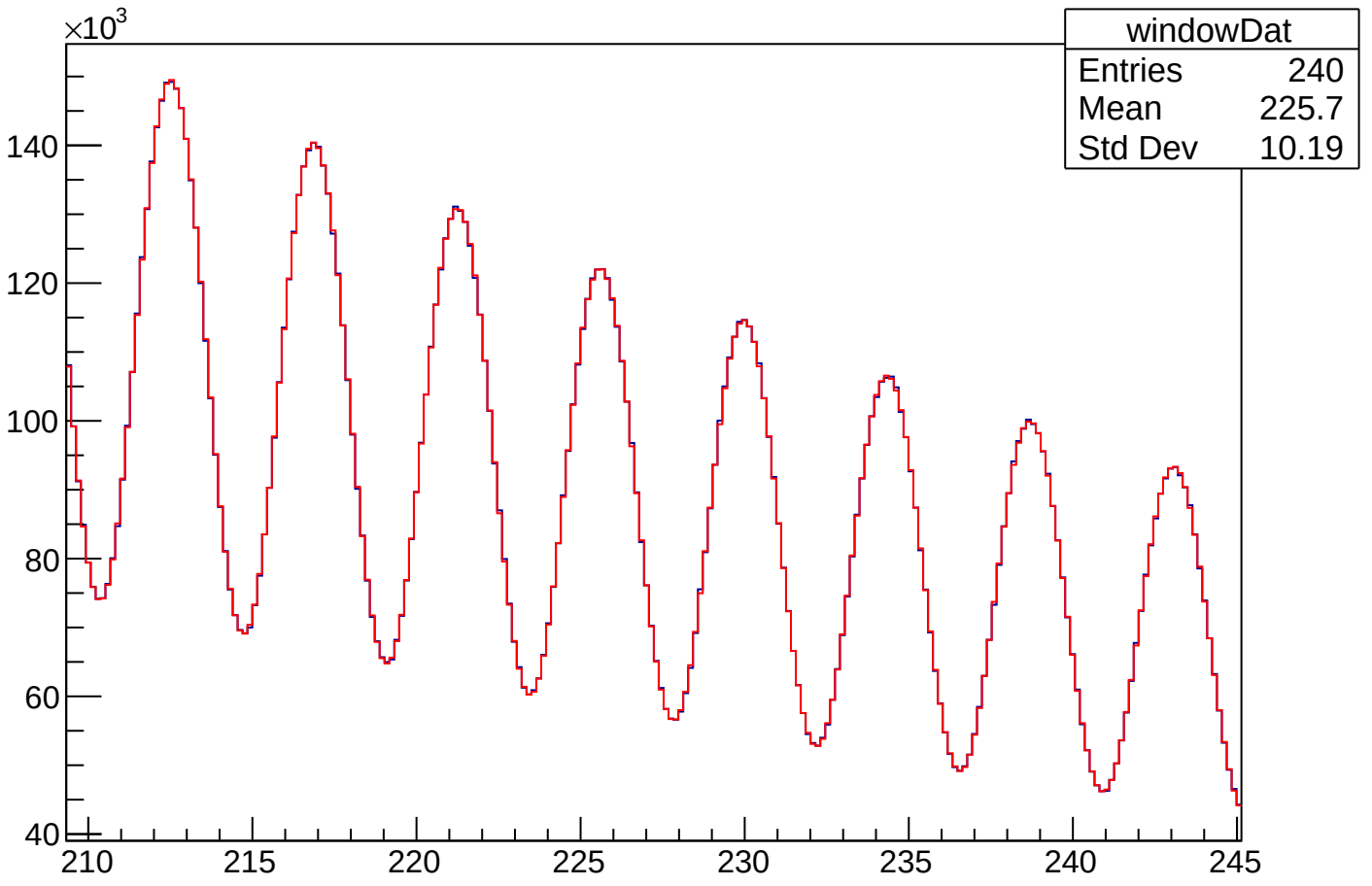

FFT of Residuals
FFT of Residuals
Entries 240
Mean 1.683e+06
Std Dev 9.796e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_VW
f_a
f_CBO
f_2CBO
f_y
(full) f_y
(full) f_VW
25000
20000
15000
10000
5000
0
0
500
1000
1500
2000
2500
3000

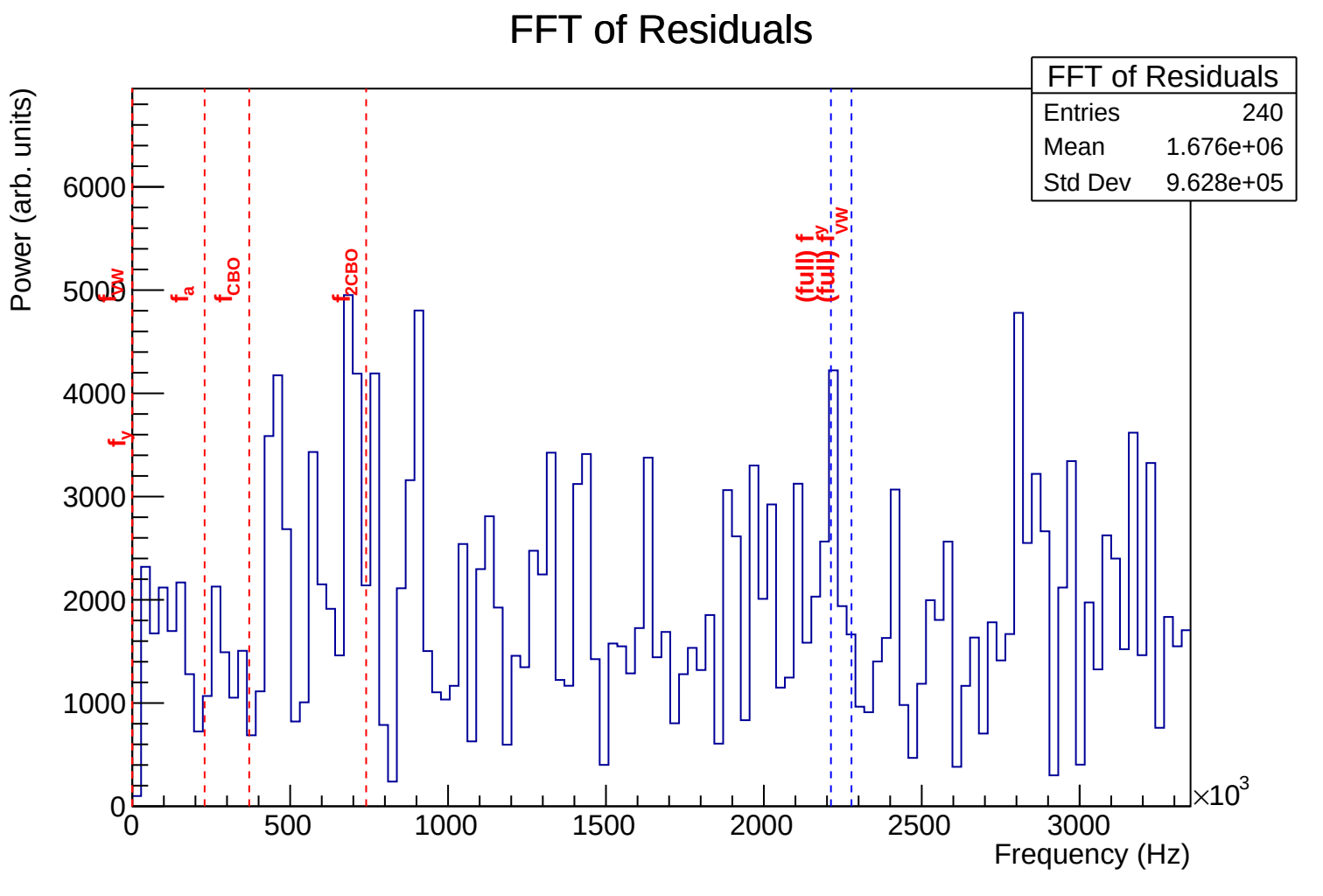

windowDat
×10^3
windowDat
Entries 240
Mean 153.9
Std Dev 10.35
450
400
350
300
250
200
150
140
145
150
155
160
165
170

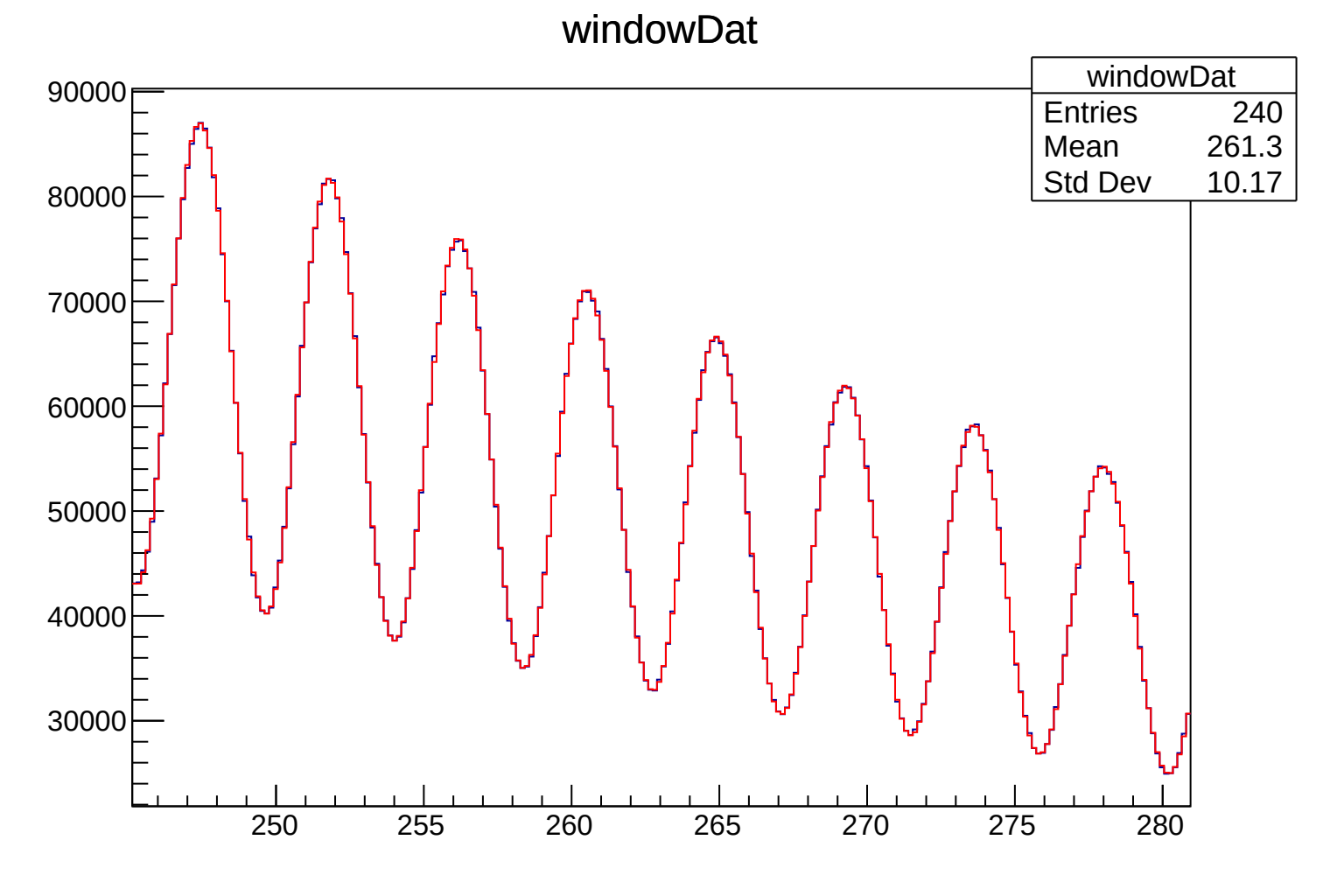

FFT of Residuals
FFT of Residuals
Entries 240
Mean 1.666e+06
Std Dev 1e+06
Power (arb. units)
Frequency (Hz)
×10^3
f_VW
f_a
f_CBO
f_2CBO
f_y
(full) f_y
(full) f_y VW
0
2000
4000
6000
8000
10000
12000
0
500
1000
1500
2000
2500
3000

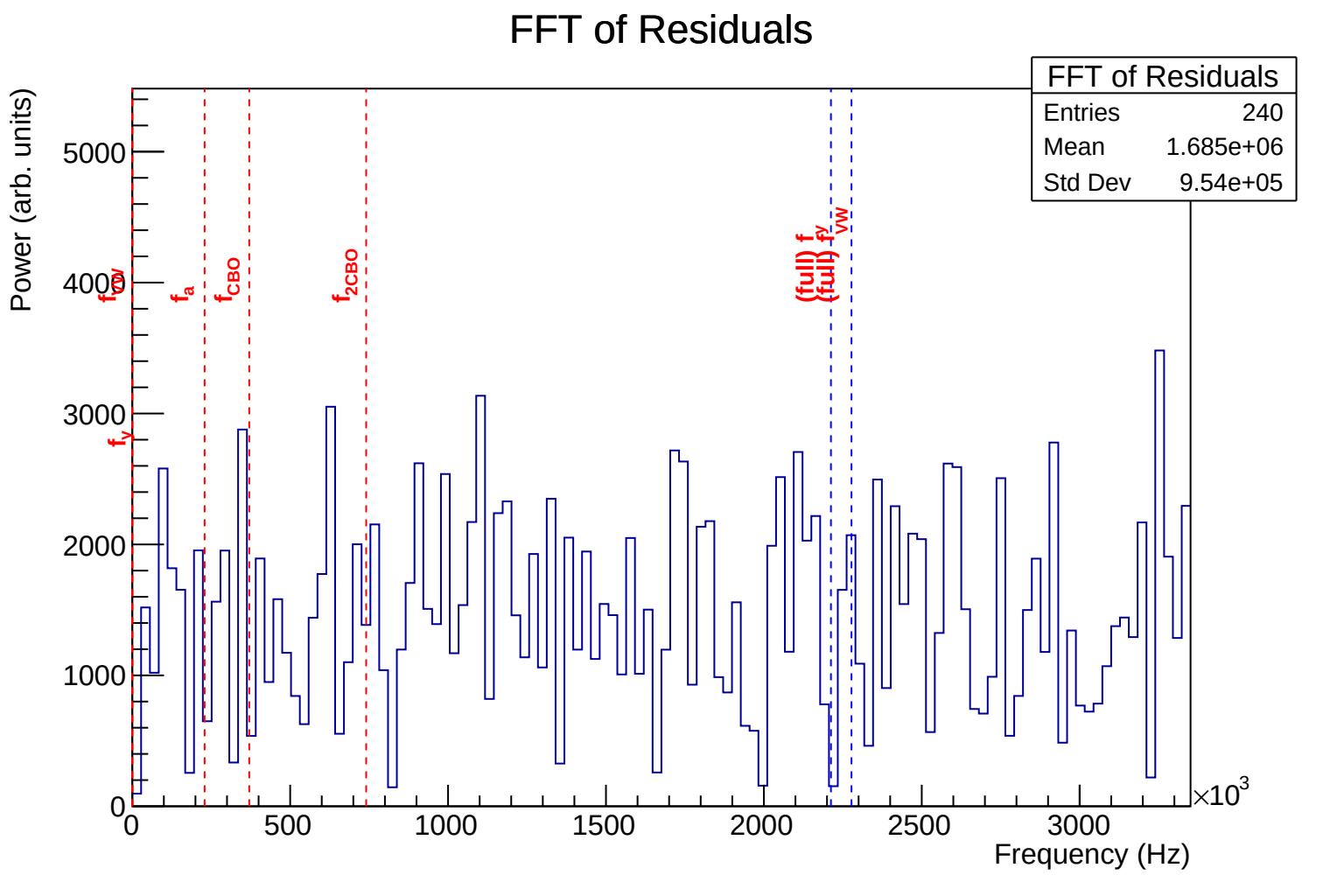

windowDat
×10^3
260
240
220
200
180
160
140
120
100
80
175
180
185
190
195
200
205
windowDat
Entries 240
Mean 189.9
Std Dev 10.31

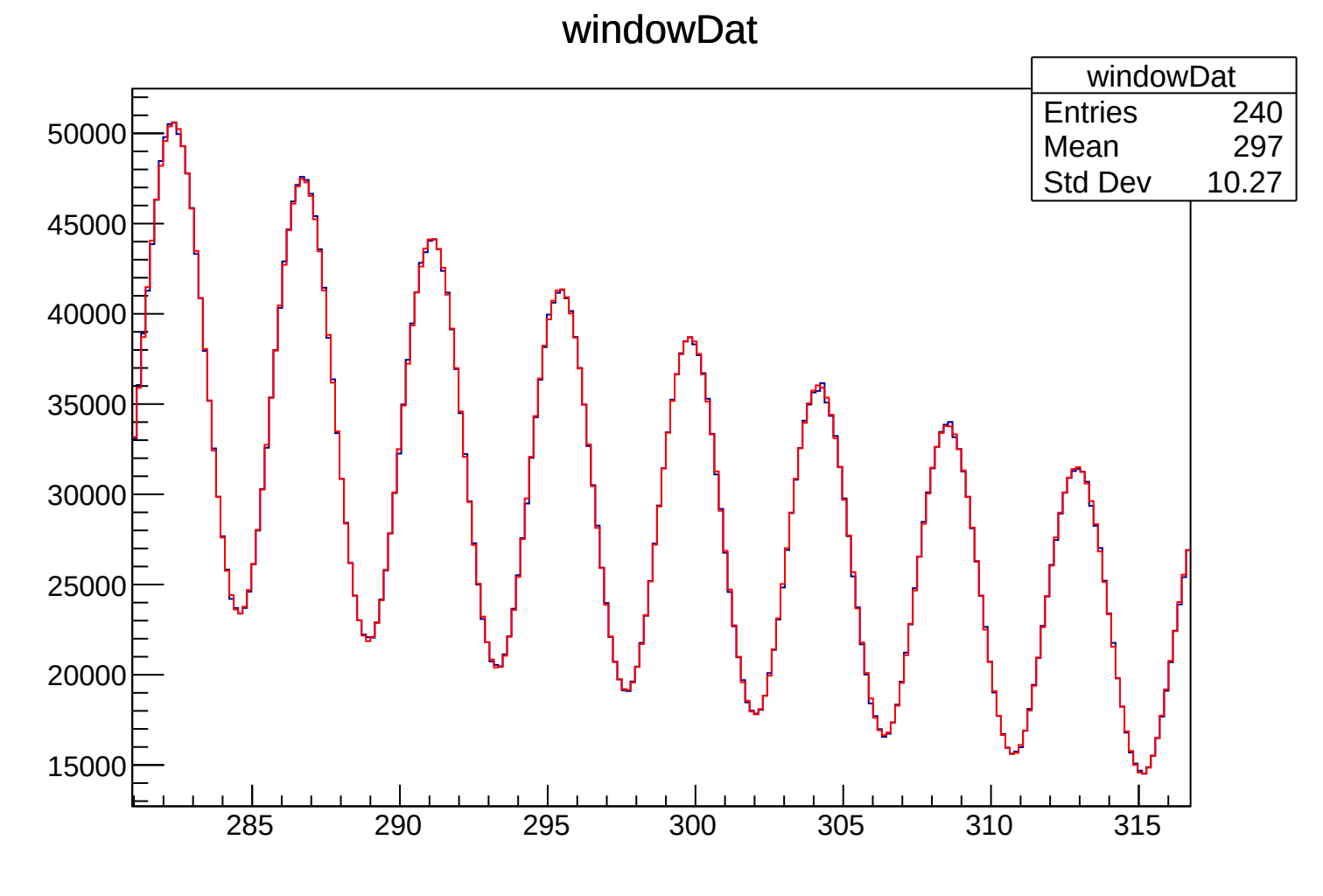

FFT of Residuals
FFT of Residuals
Entries 240
Mean 1.667e+06
Std Dev 9.396e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_y
2f_VW
f_a
f_CBO
f_2CBO
(full) f_y - f_VW
(full) f_y
0
500
1000
1500
2000
2500
3000
1000
2000
3000
4000
5000
6000
7000
8000

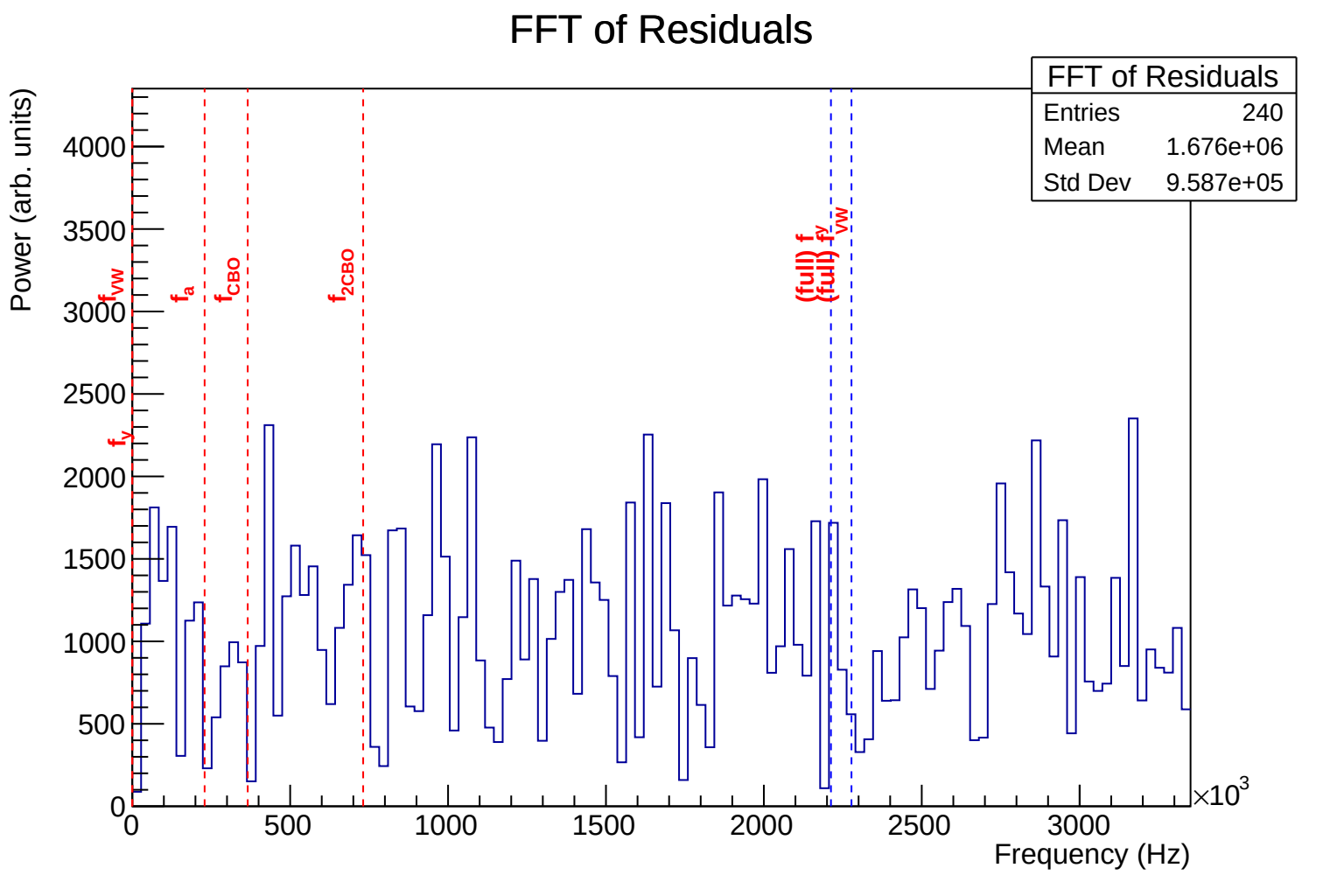

windowDat
×10^3
windowDat
Entries 240
Mean 225.7
Std Dev 10.19
140
120
100
80
60
40
210
215
220
225
230
235
240
245

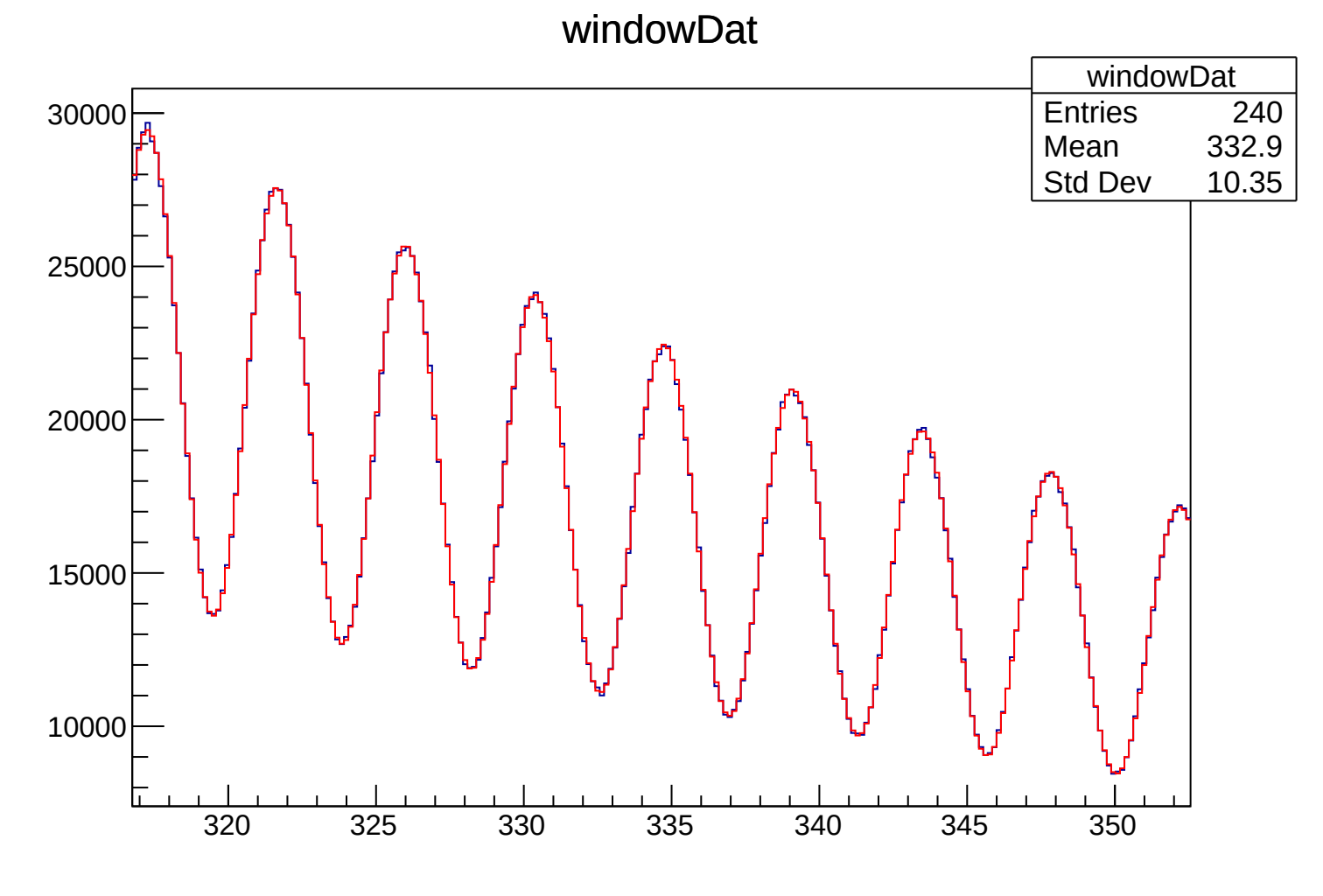

FFT of Residuals
FFT of Residuals
Entries 240
Mean 1.676e+06
Std Dev 9.628e+05
Power (arb. units)
Frequency (Hz)
×10^3
0
1000
2000
3000
4000
5000
6000
0
500
1000
1500
2000
2500
3000
f_VW
f_a
f_CBO
f_2CBO
f_y
(full) f_y
(full) f_VW

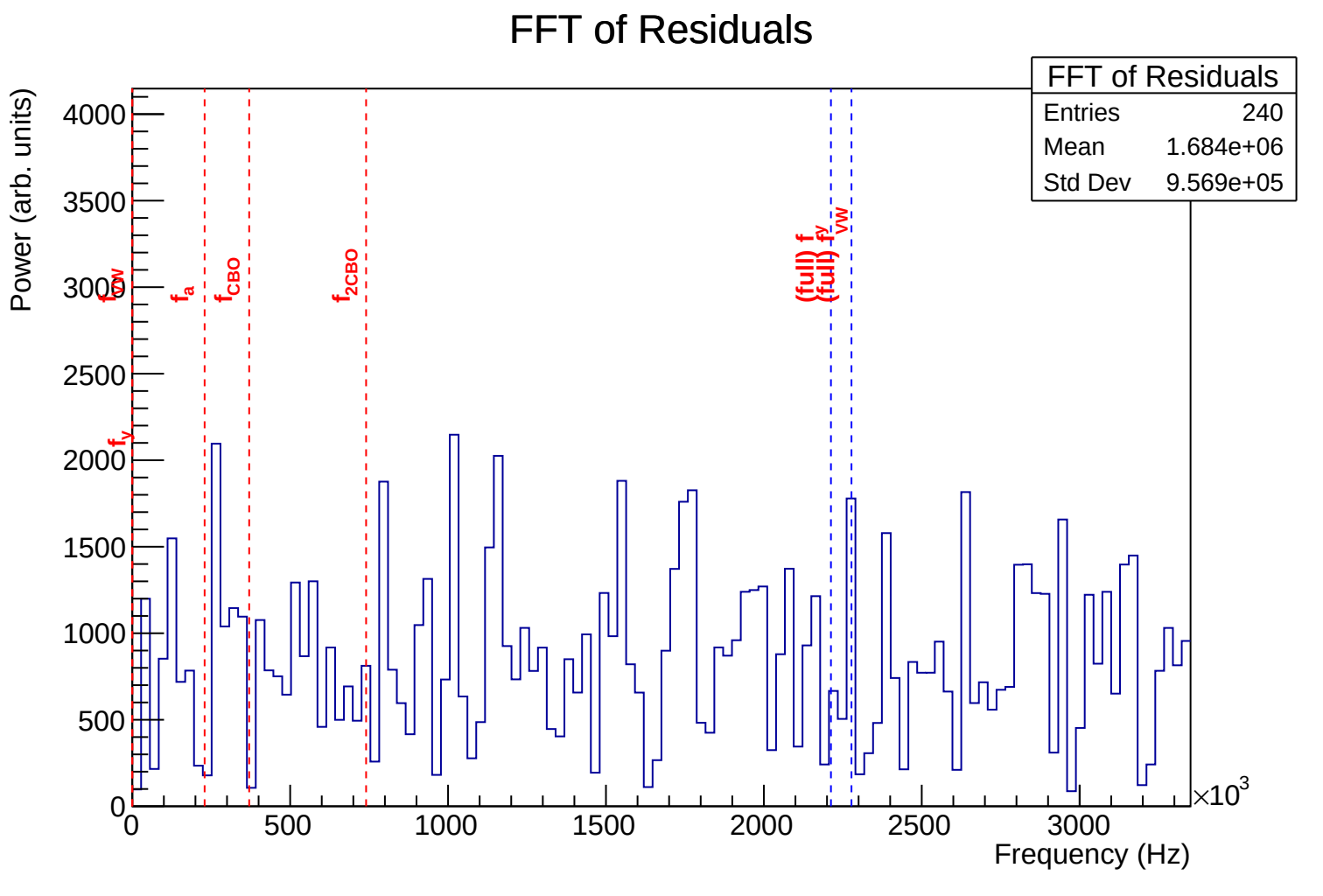

windowDat
windowDat
Entries 240
Mean 261.3
Std Dev 10.17
90000
80000
70000
60000
50000
40000
30000
250
255
260
265
270
275
280


FFT of Residuals
FFT of Residuals
Entries 240
Mean 1.685e+06
Std Dev 9.54e+05
Power (arb. units)
Frequency (Hz)
×10^3
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000
f_CBO
f_a
f_2CBO
(full) f_y
(full) f_VW

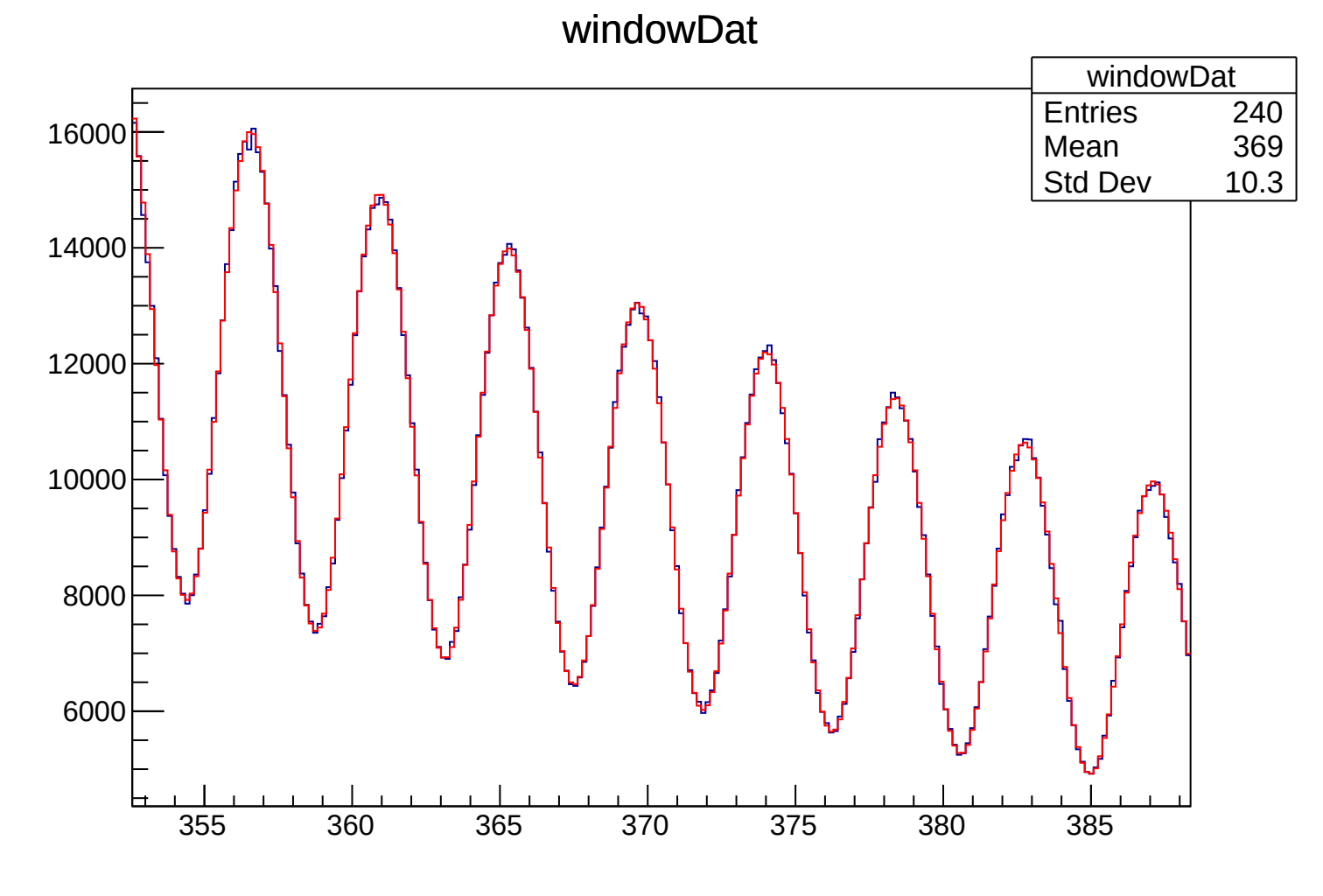

windowDat
windowDat
Entries 240
Mean 297
Std Dev 10.27
50000
45000
40000
35000
30000
25000
20000
15000
285
290
295
300
305
310
315

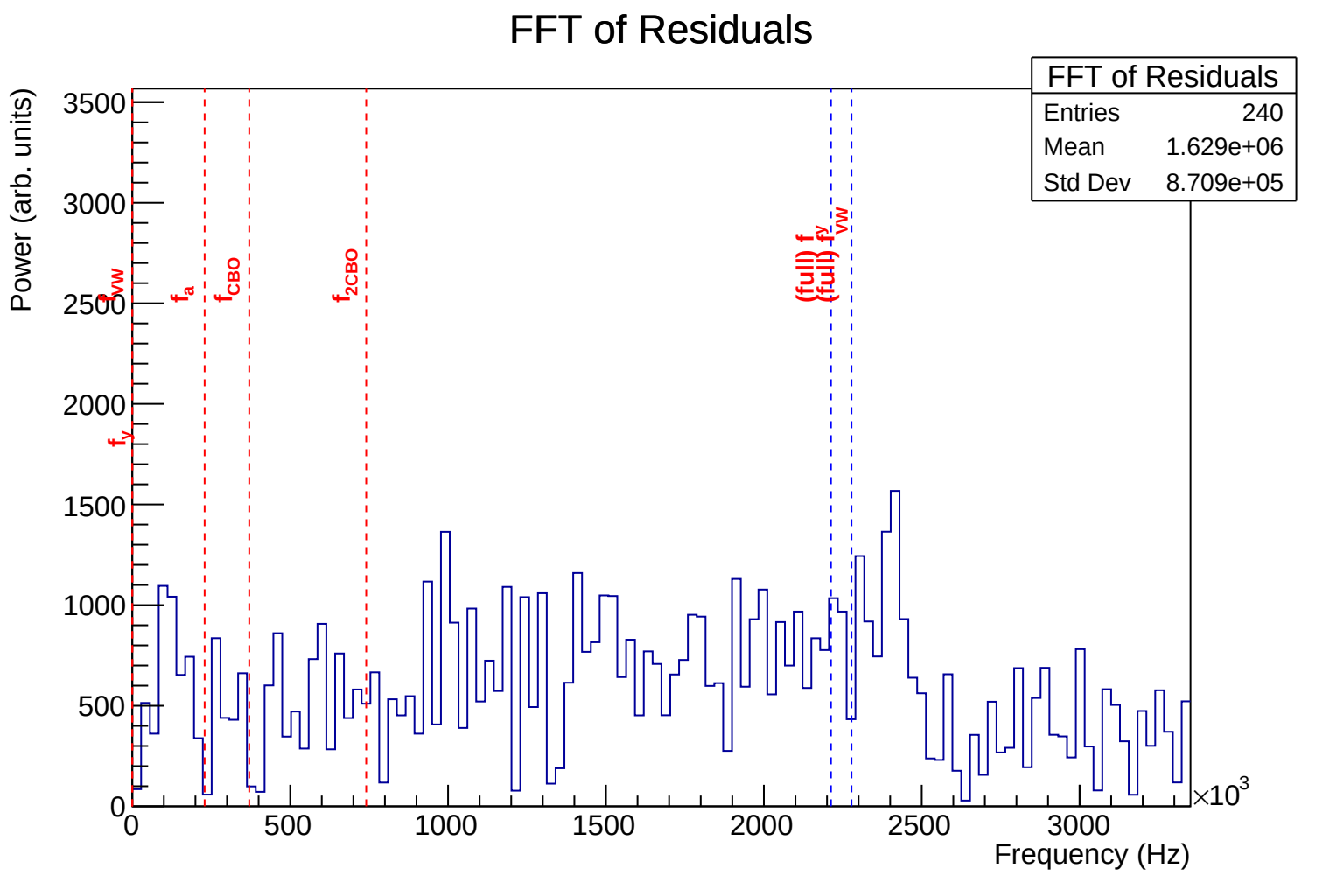

FFT of Residuals
FFT of Residuals
Entries 240
Mean 1.676e+06
Std Dev 9.587e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_y
f_fVW
f_a
f_CBO
f_2CBO
(full) f_y
(full) f_VW
0
500
1000
1500
2000
2500
3000
3500
4000

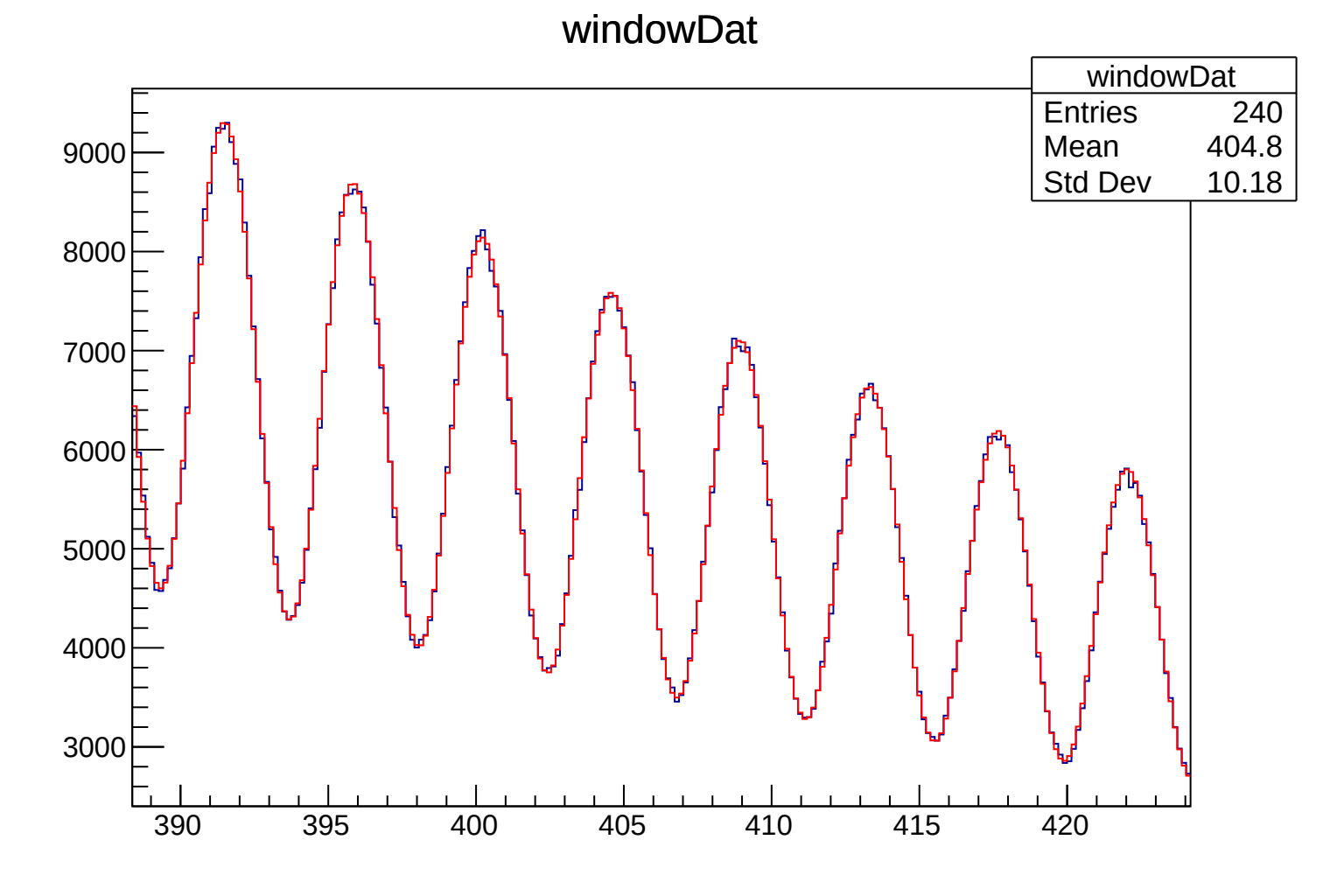

windowDat
windowDat
Entries 240
Mean 332.9
Std Dev 10.35
30000
25000
20000
15000
10000
320
325
330
335
340
345
350



FFT of Residuals
FFT of Residuals
Entries 240
Mean 1.684e+06
Std Dev 9.569e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_VW
f_a
f_CBO
f_2CBO
(full) f
(full) f_VW
f_v
0
500
1000
1500
2000
2500
3000
3500
4000


windowDat
windowDat
Entries 240
Mean 369
Std Dev 10.3
16000
14000
12000
10000
8000
6000
355
360
365
370
375
380
385


FFT of Residuals
FFT of Residuals
Entries 240
Mean 1.629e+06
Std Dev 8.709e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_y
f_2VW
f_a
f_CBO
f_2CBO
(full) f_y
(full) f_VW
0
500
1000
1500
2000
2500
3000
3500


windowDat
windowDat
Entries 240
Mean 404.8
Std Dev 10.18
9000
8000
7000
6000
5000
4000
3000
390
395
400
405
410
415
420