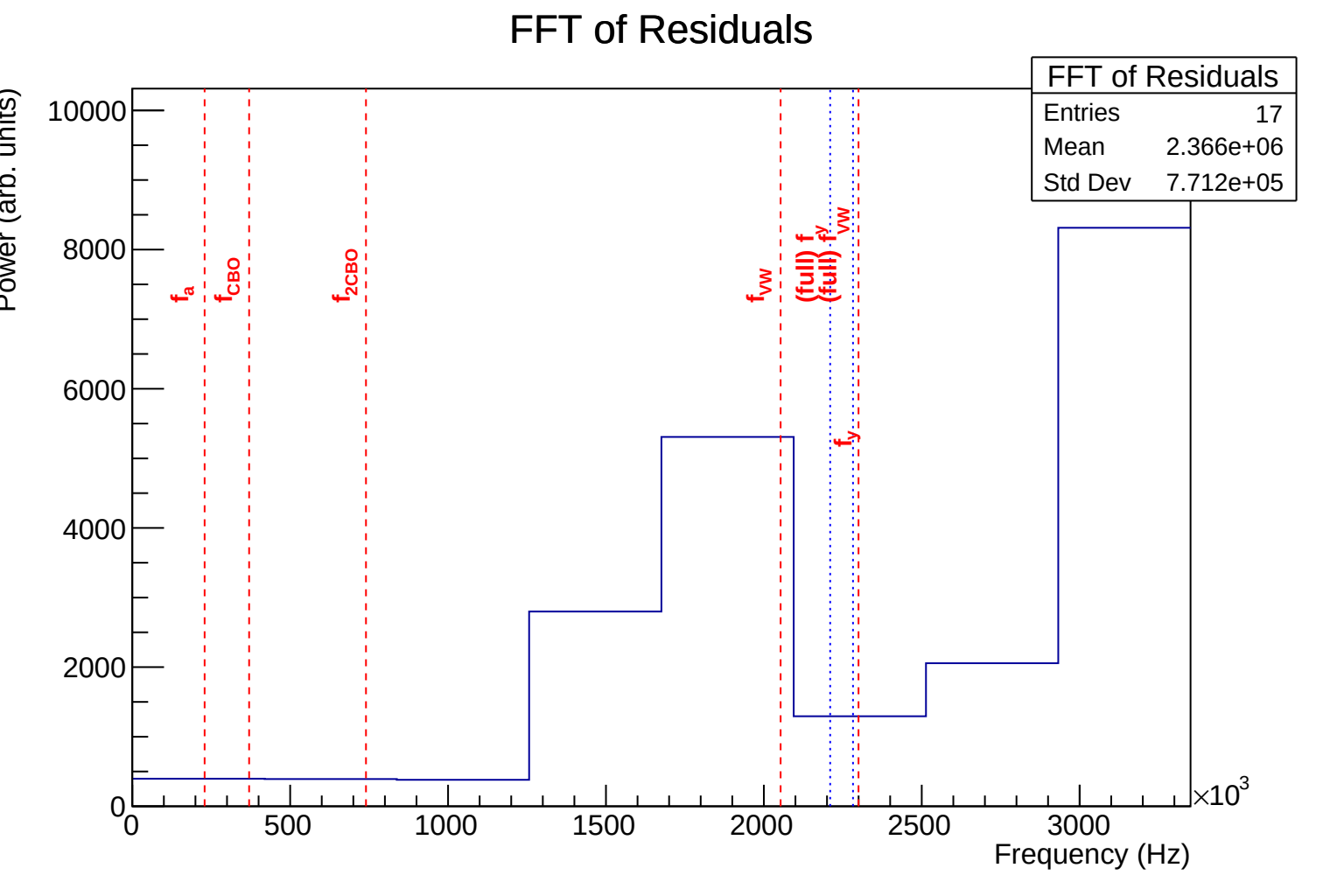
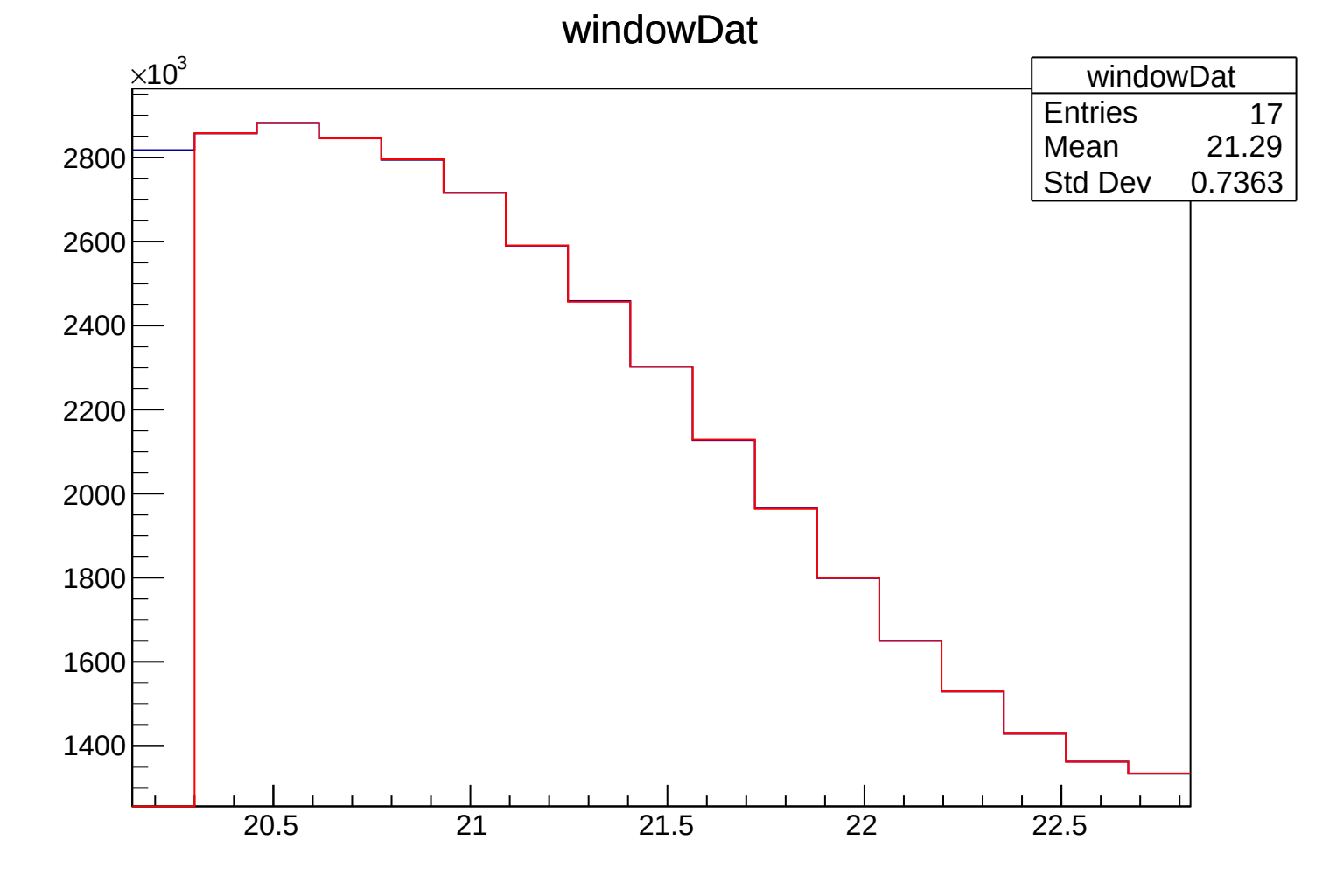
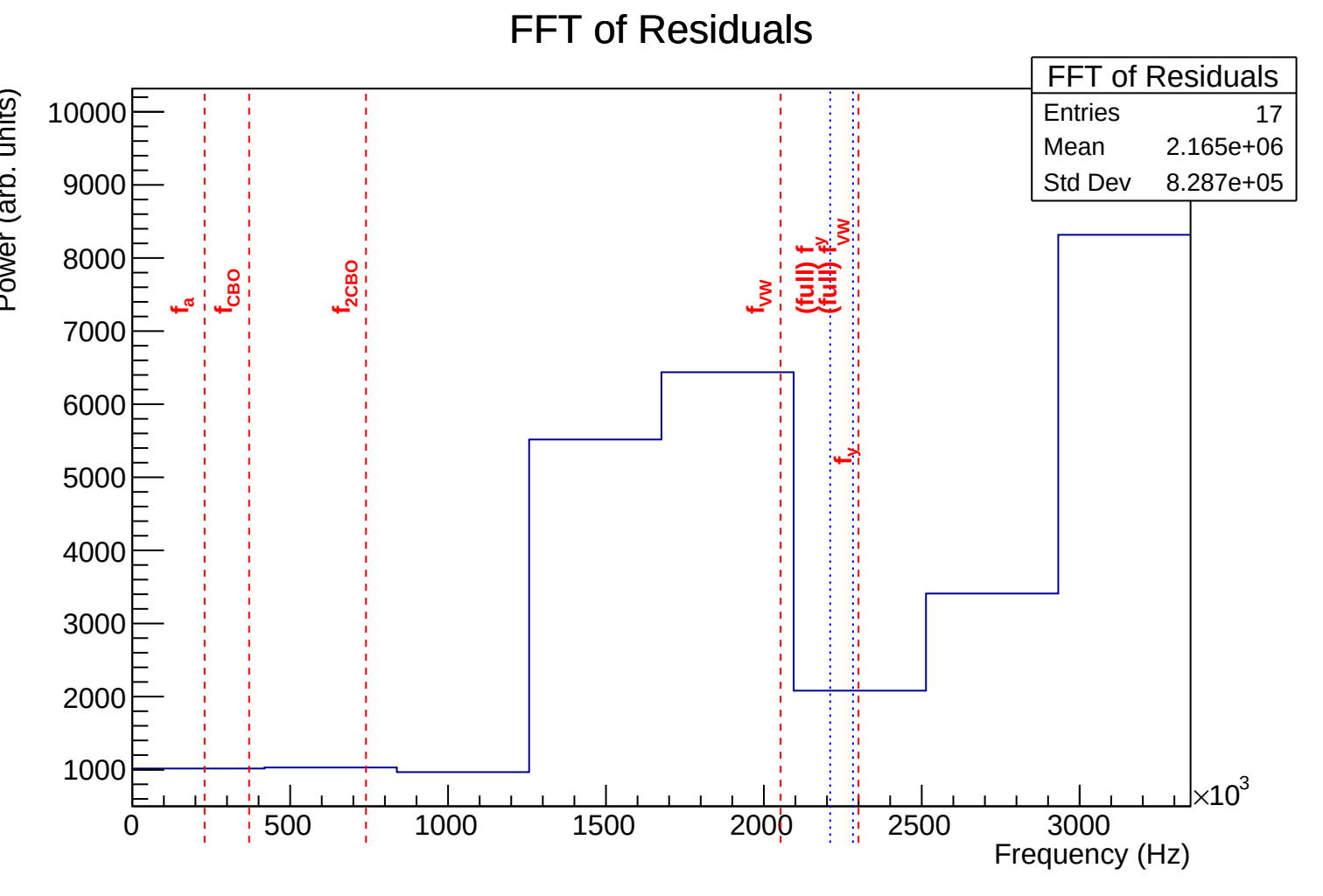
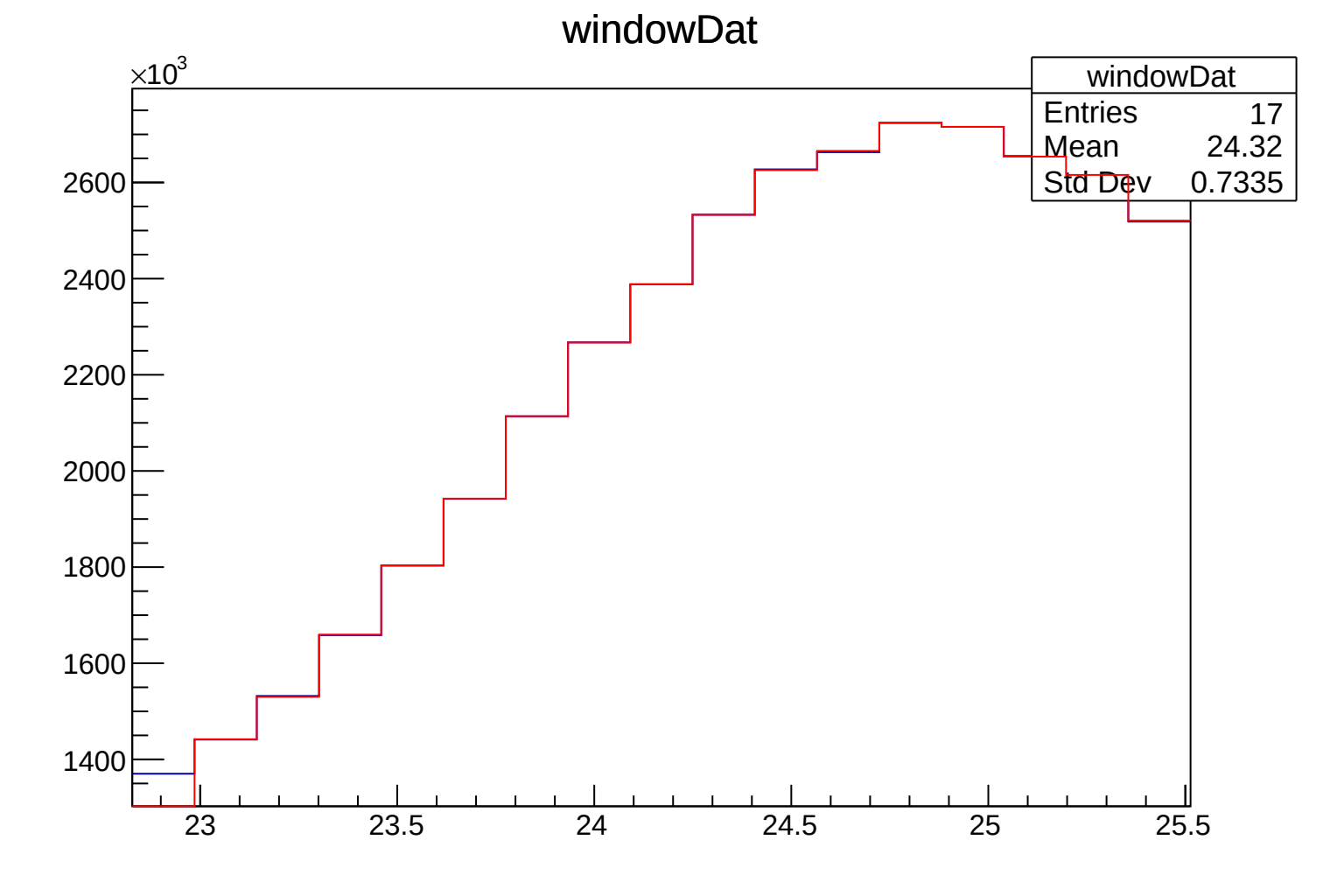
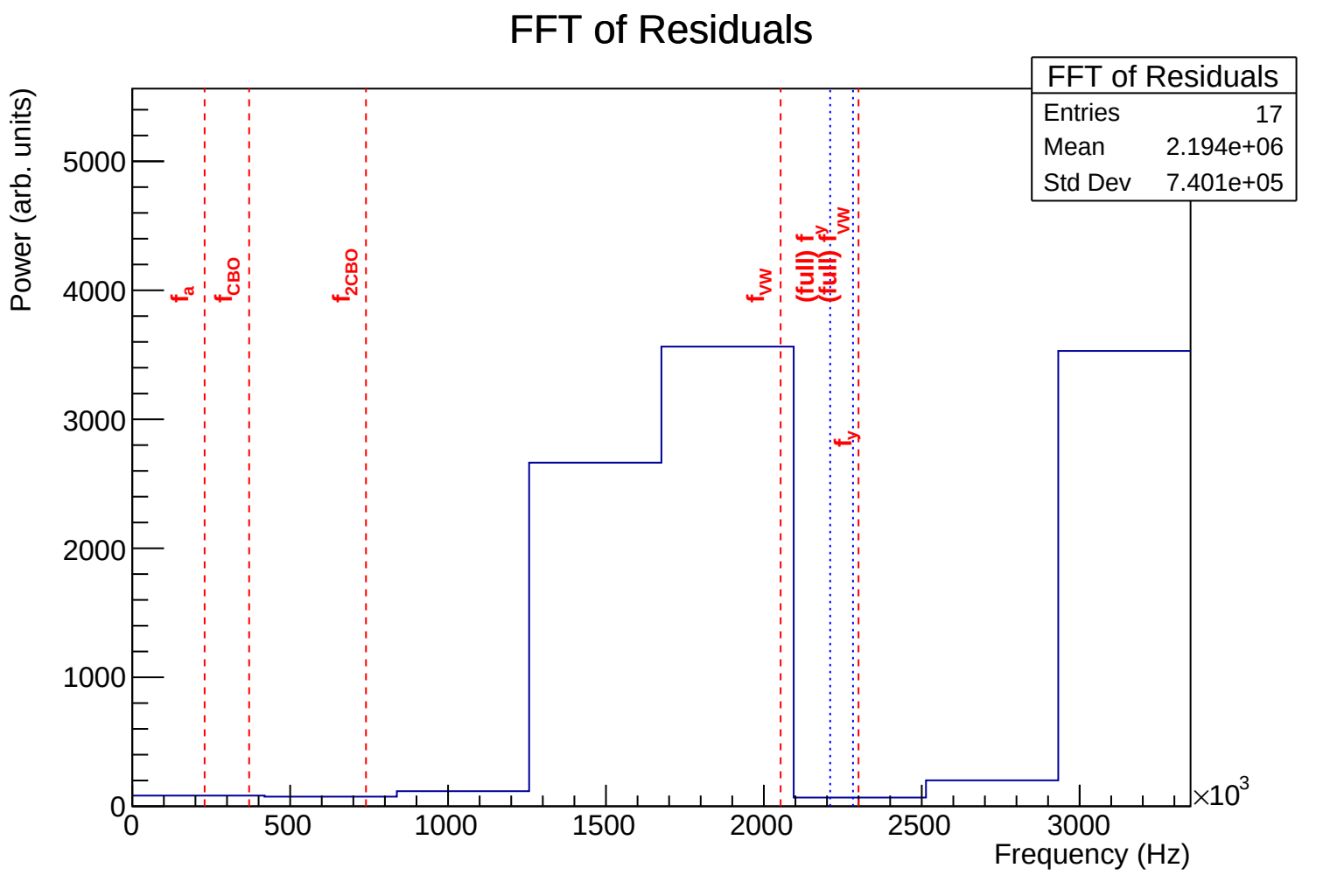
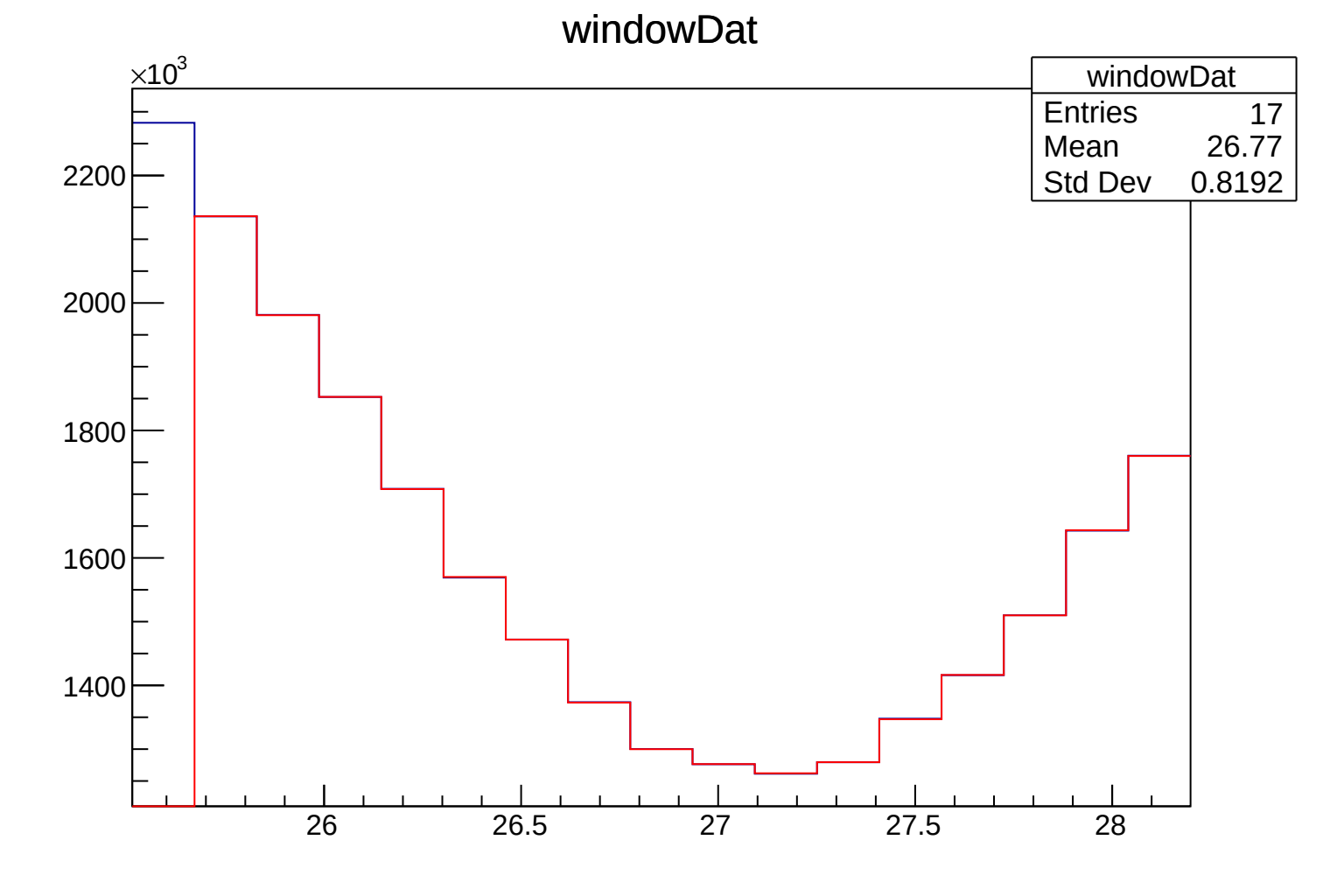

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.366e+06
Std Dev 7.712e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
2000
4000
6000
8000
10000
0
500
1000
1500
2000
2500
3000

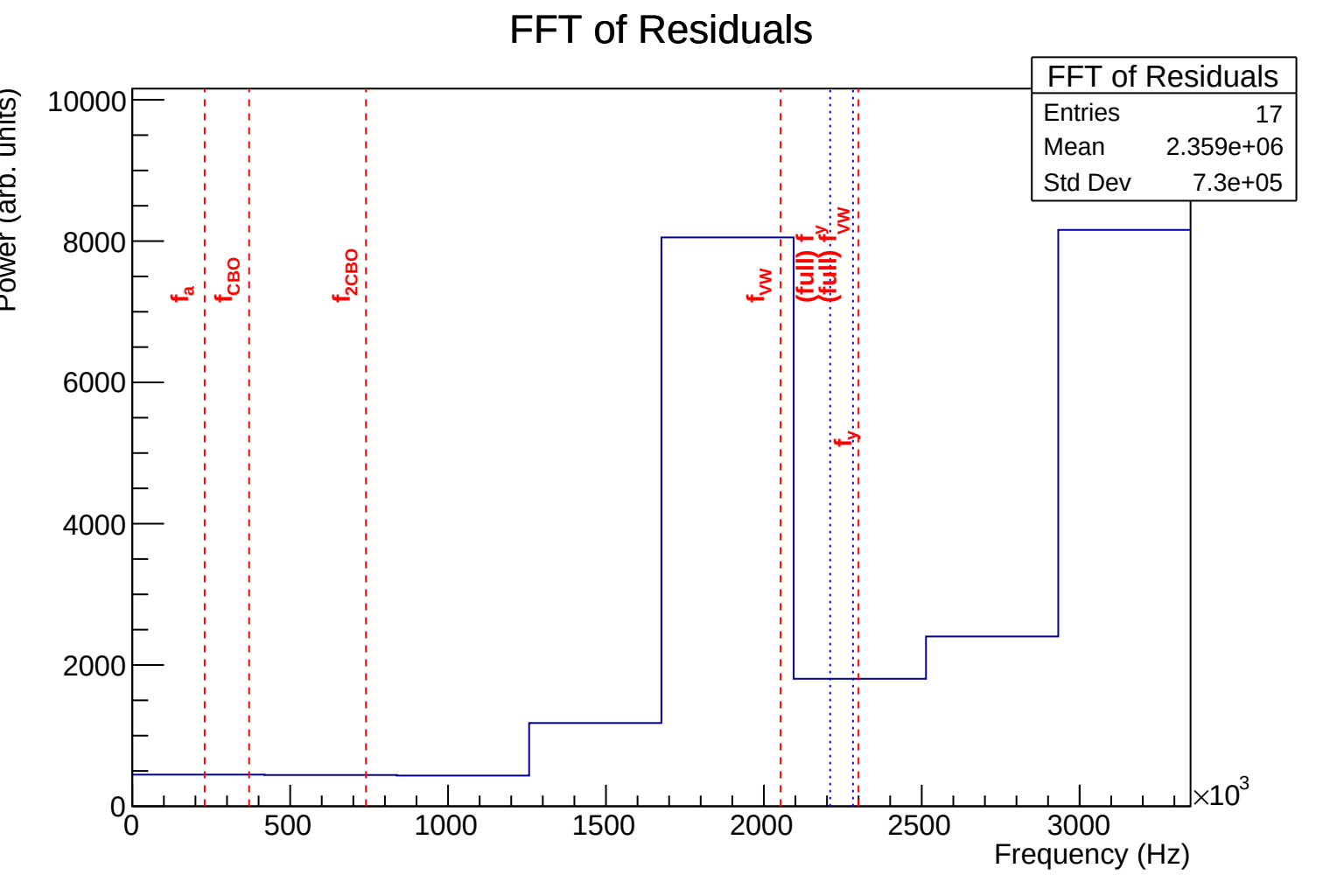

windowDat
×10^3
2800
2600
2400
2200
2000
1800
1600
1400
20.5
21
21.5
22
22.5
windowDat
Entries 17
Mean 21.29
Std Dev 0.7363

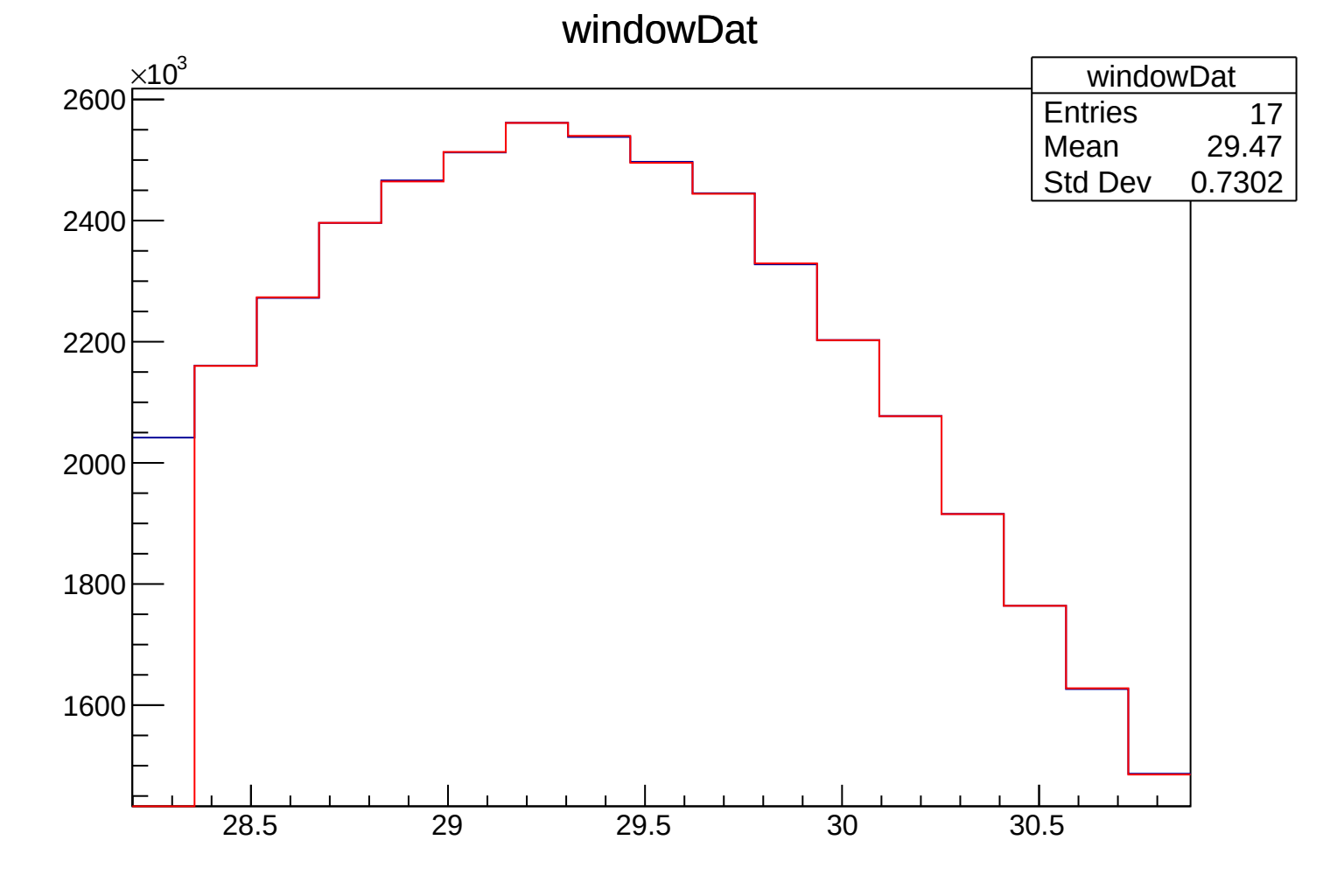

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.165e+06
Std Dev 8.287e+05
Power (arb. units)
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
500
1000
1500
2000
2500
3000
×10^3
Frequency (Hz)
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y

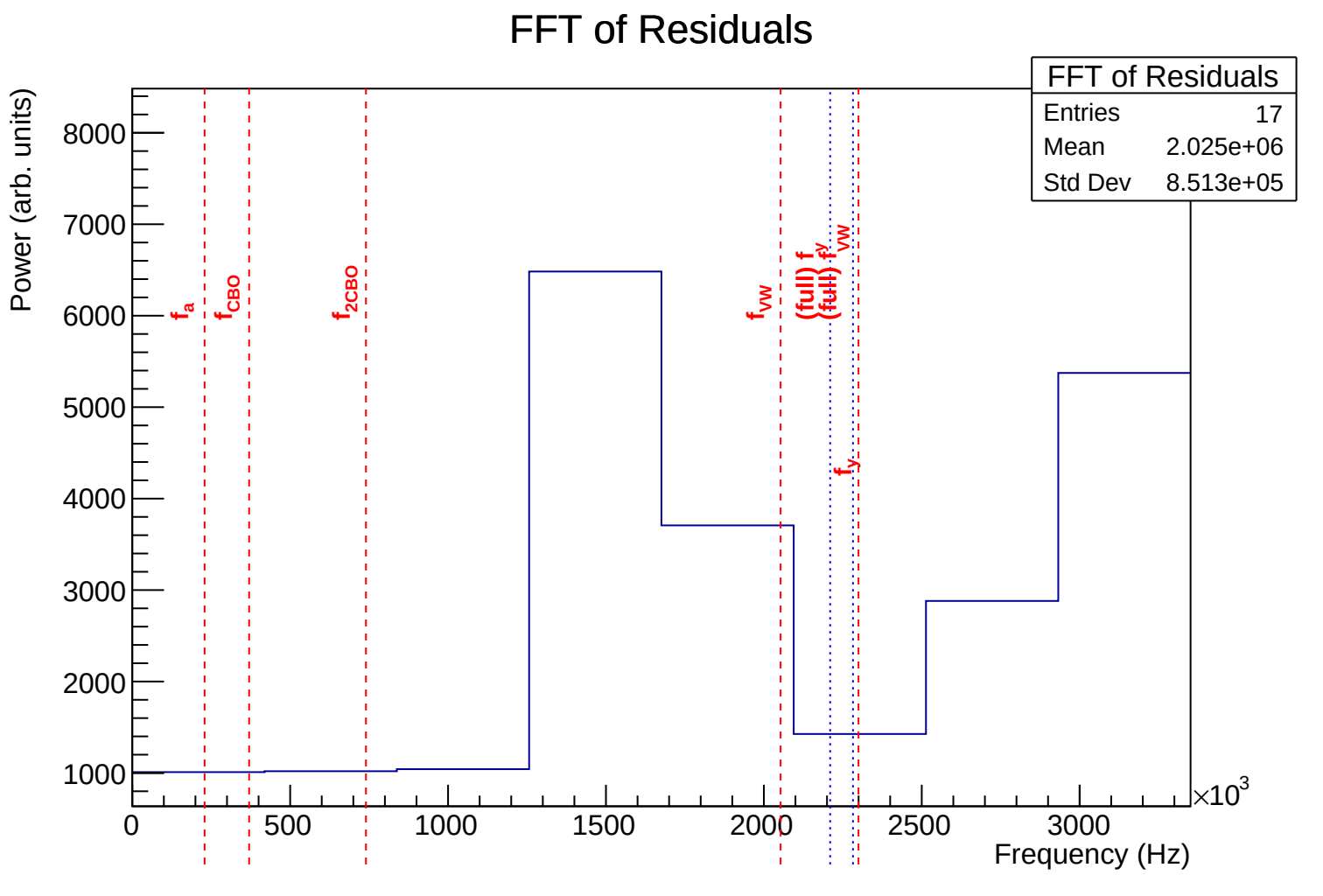

windowDat
×10^3
2600
2400
2200
2000
1800
1600
1400
23
23.5
24
24.5
25
25.5
windowDat
Entries 17
Mean 24.32
Std Dev 0.7335

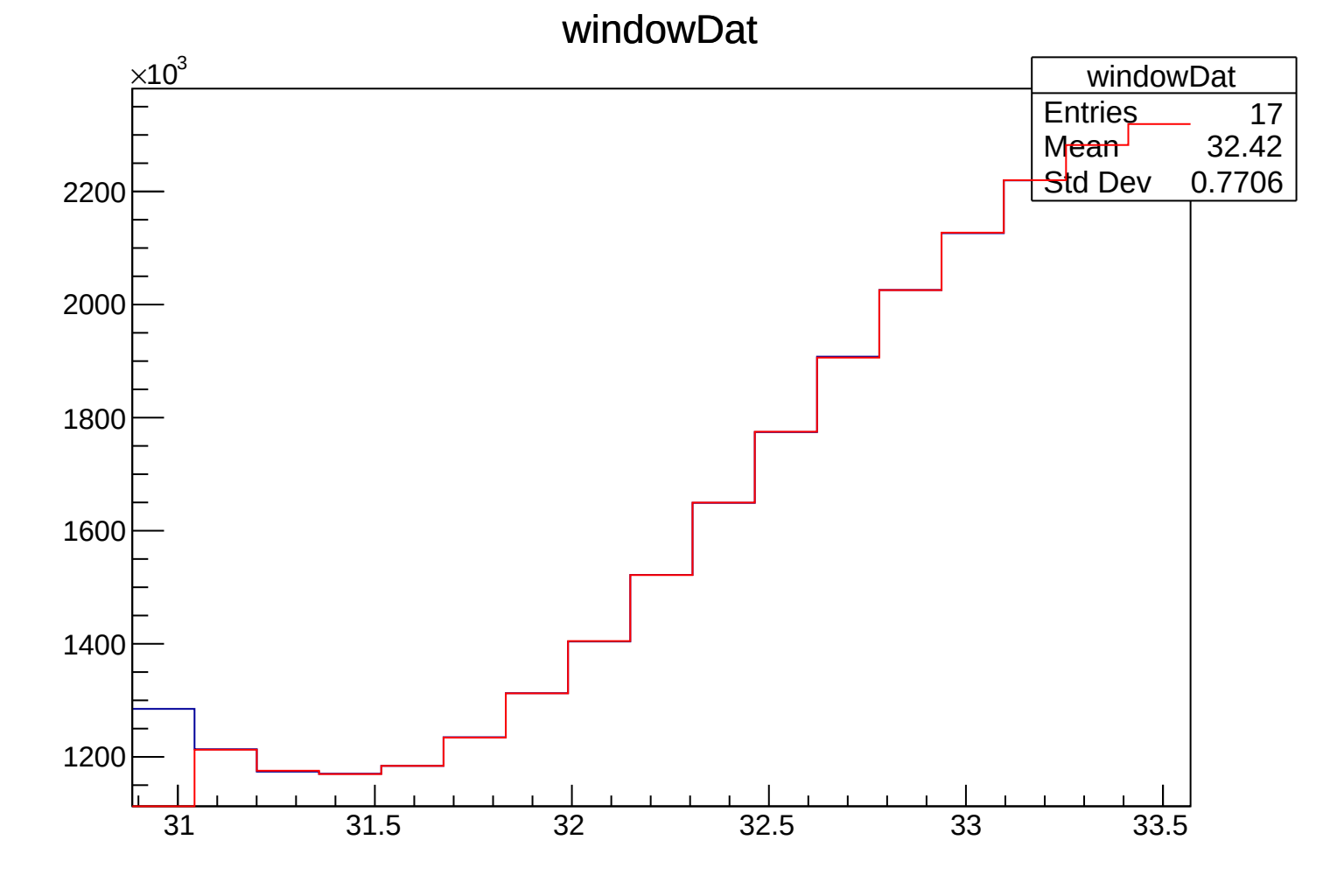

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.194e+06
Std Dev 7.401e+05
Power (arb. units)
Frequency (Hz)
×10^3
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y

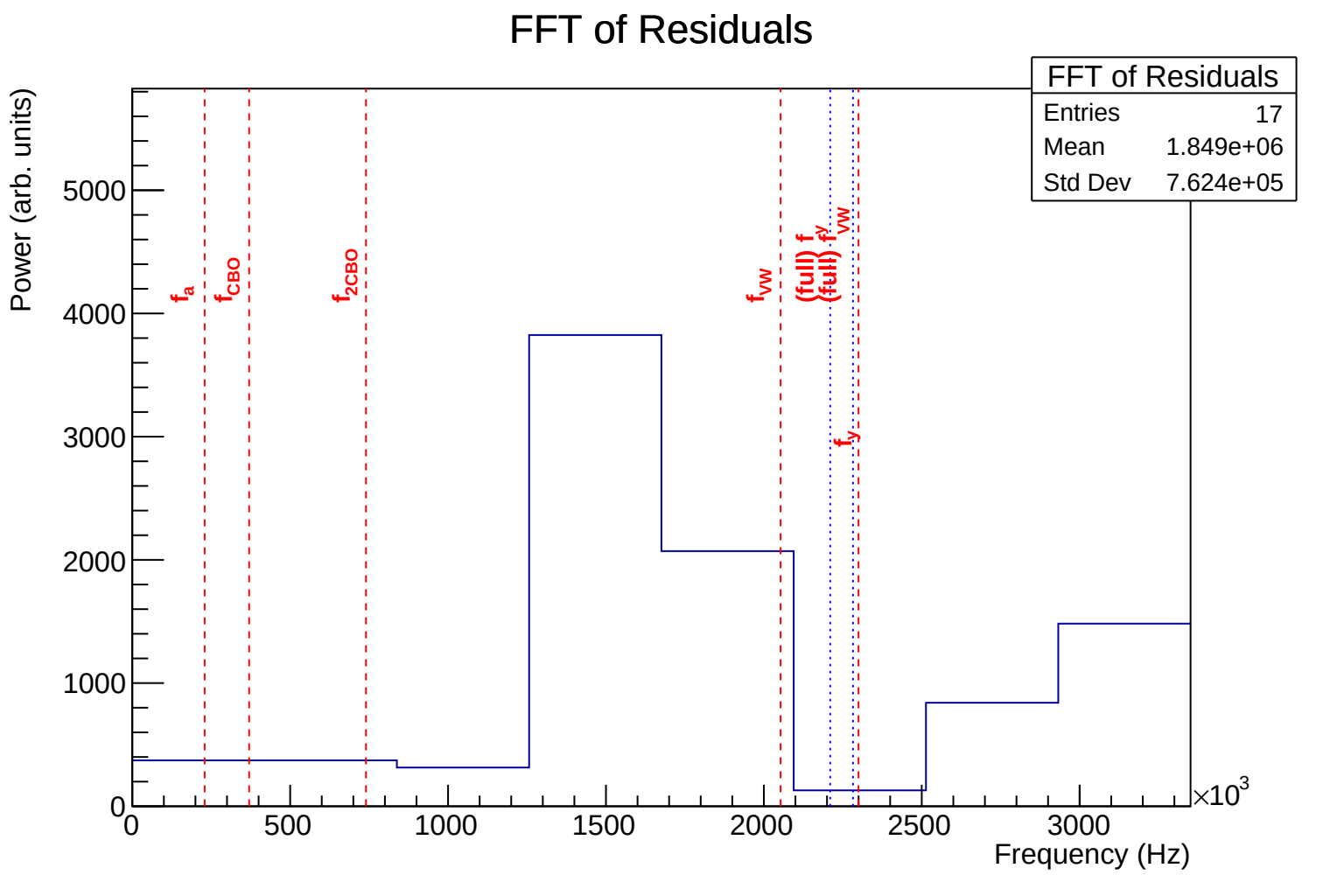

windowDat
×10^3
2200
2000
1800
1600
1400
26
26.5
27
27.5
28
windowDat
Entries 17
Mean 26.77
Std Dev 0.8192

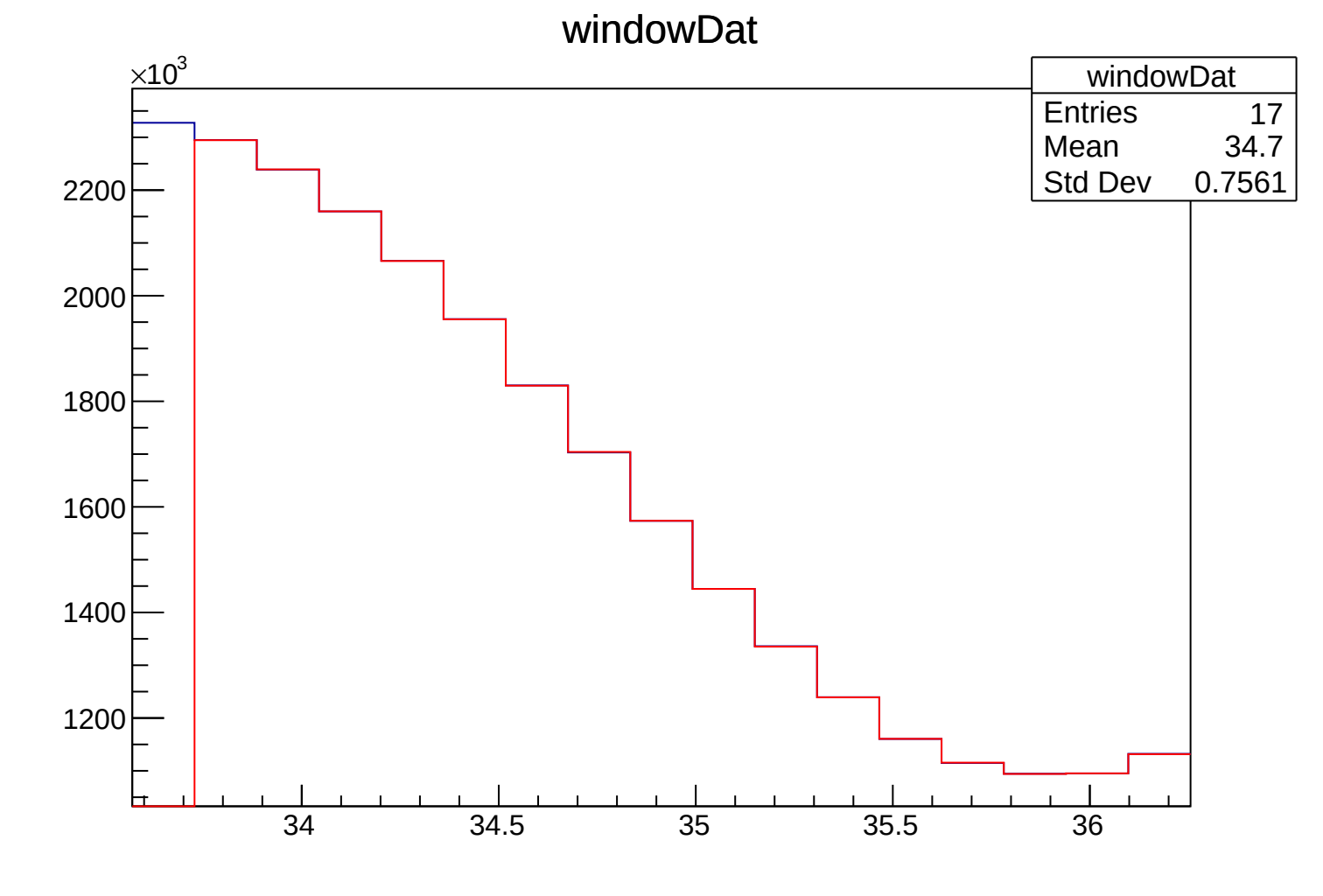

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.359e+06
Std Dev 7.3e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
f_(full) f_y
f_(full) f_VW
f_y
0
2000
4000
6000
8000
10000
0
500
1000
1500
2000
2500
3000

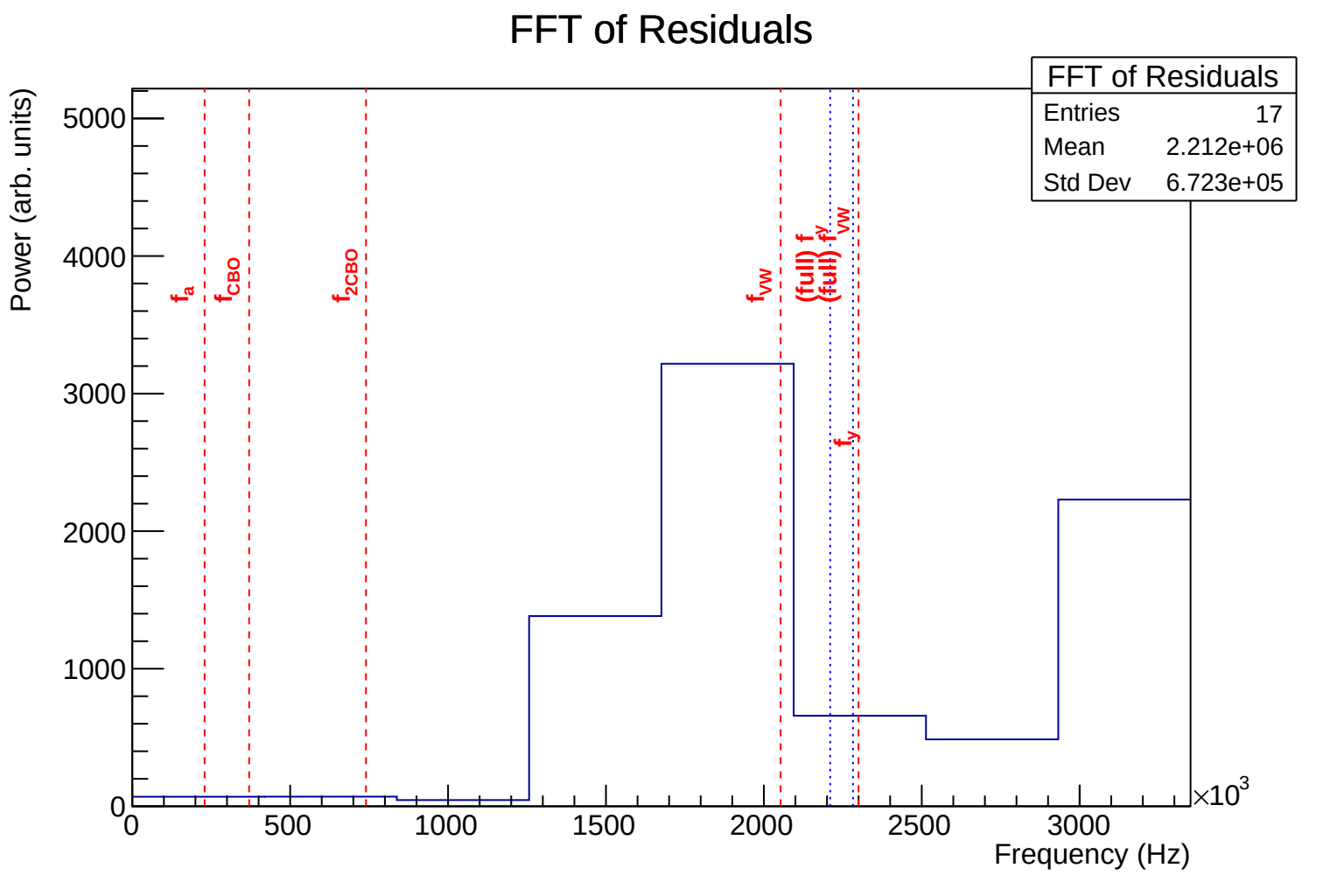

windowDat
×10^3
2600
2400
2200
2000
1800
1600
28.5
29
29.5
30
30.5
windowDat
Entries 17
Mean 29.47
Std Dev 0.7302

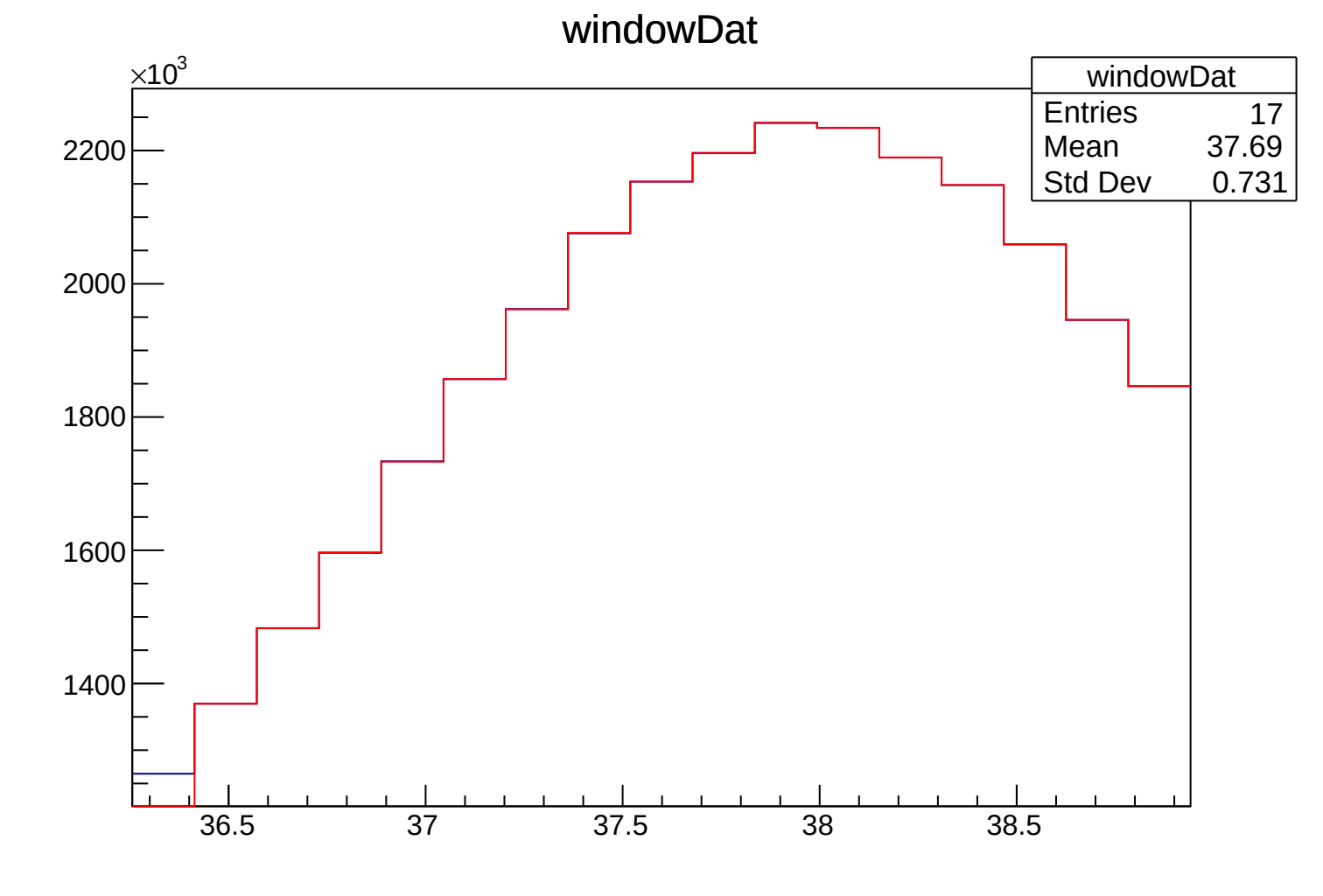

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.025e+06
Std Dev 8.513e+05
Power (arb. units)
8000
7000
6000
5000
4000
3000
2000
1000
0
500
1000
1500
2000
2500
3000
×10^3
Frequency (Hz)
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y

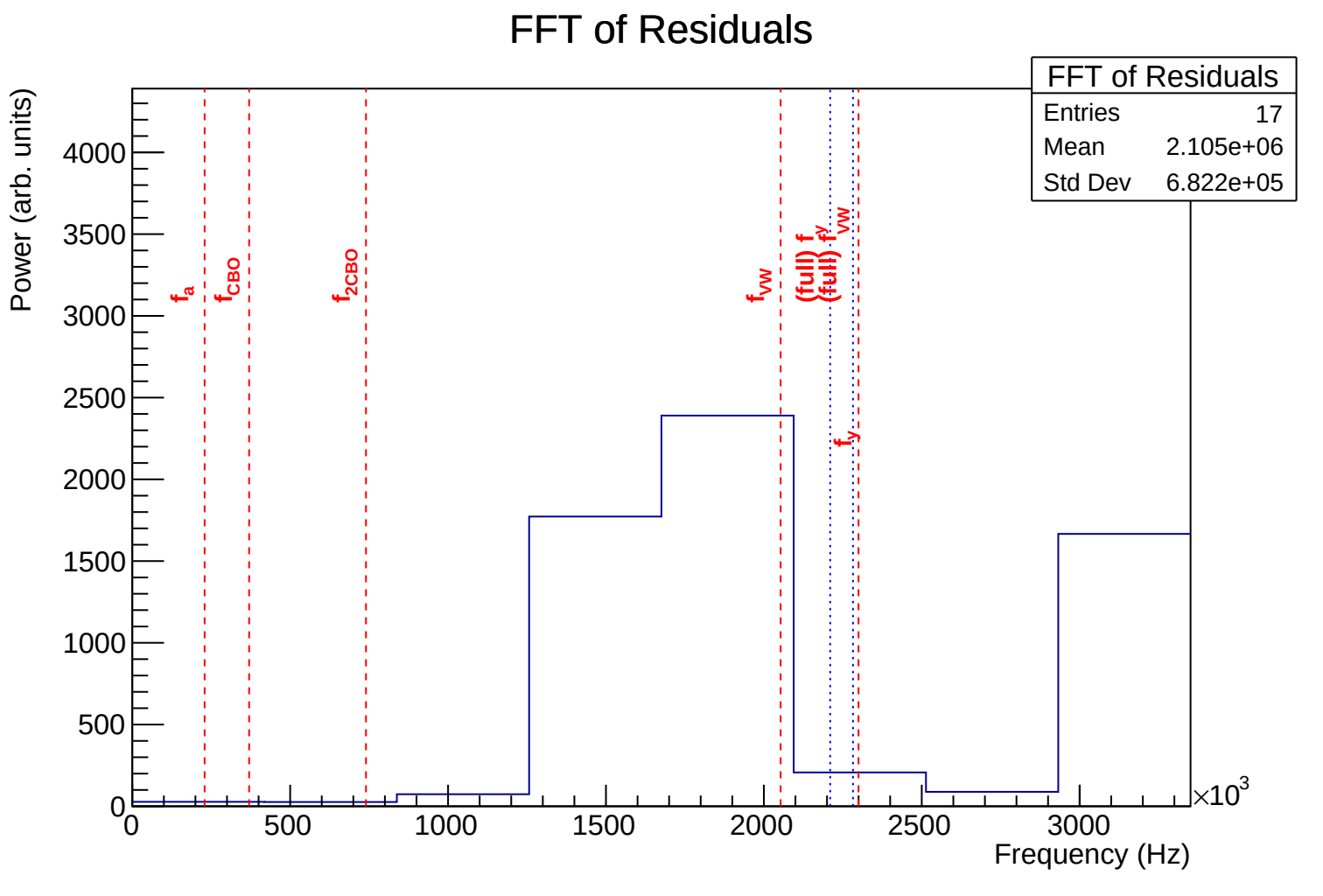

windowDat
×10^3
2200
2000
1800
1600
1400
1200
31
31.5
32
32.5
33
33.5
windowDat
Entries 17
Mean 32.42
Std Dev 0.7706

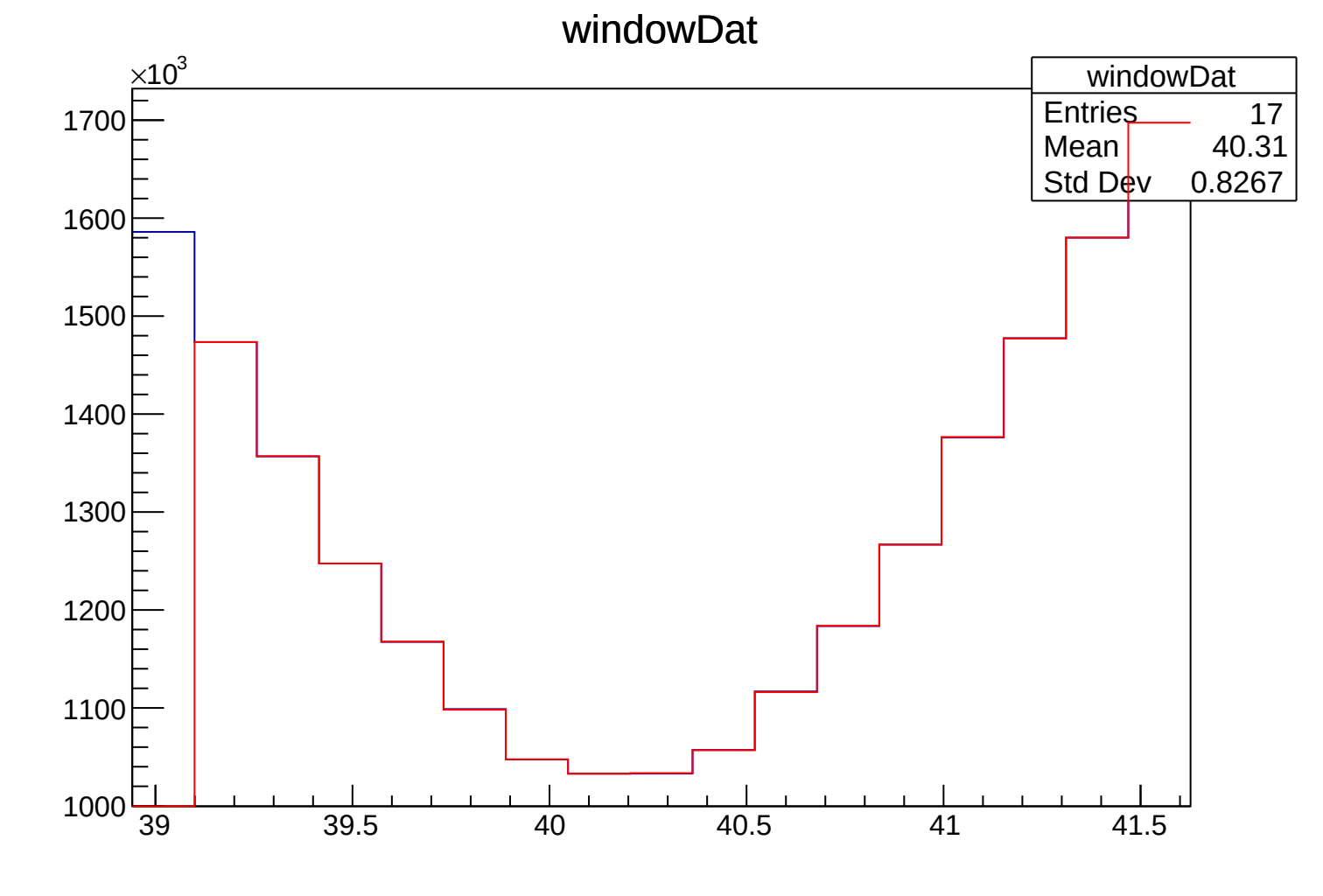

FFT of Residuals
FFT of Residuals
Entries 17
Mean 1.849e+06
Std Dev 7.624e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000

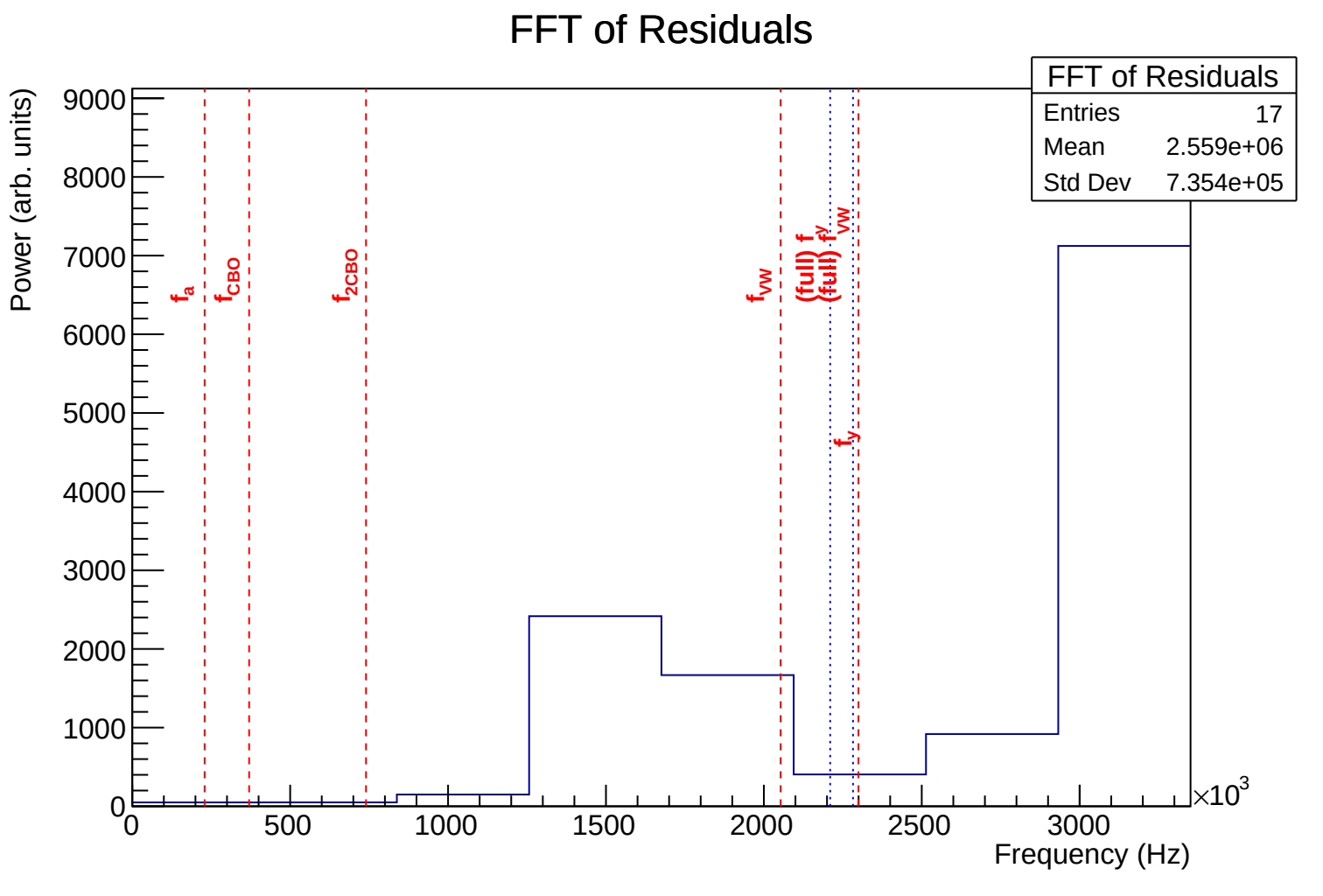

windowDat
×10^3
2200
2000
1800
1600
1400
1200
34
34.5
35
35.5
36
windowDat
Entries 17
Mean 34.7
Std Dev 0.7561

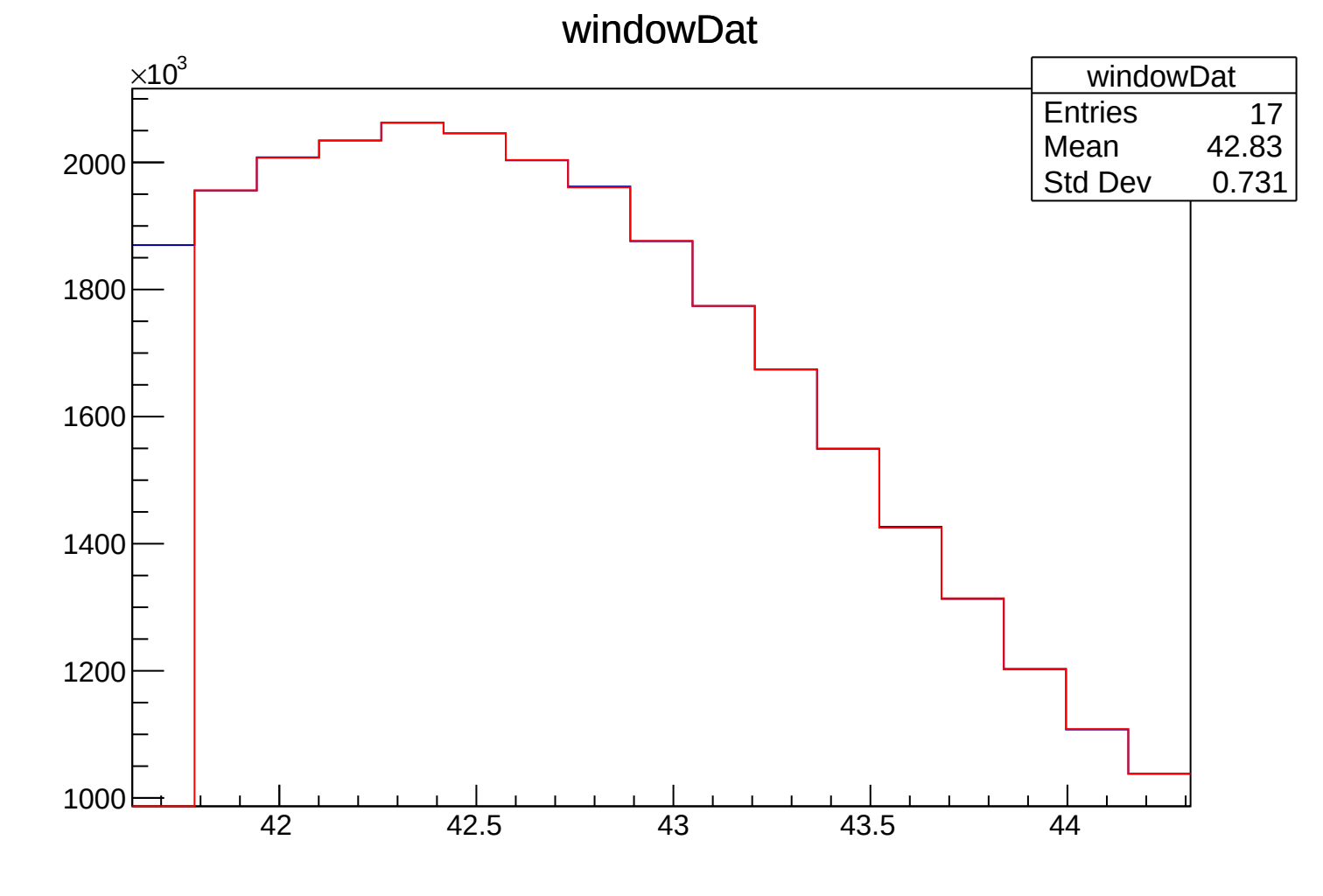

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.212e+06
Std Dev 6.723e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y-f_VW
(full) f_y
f_y
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000

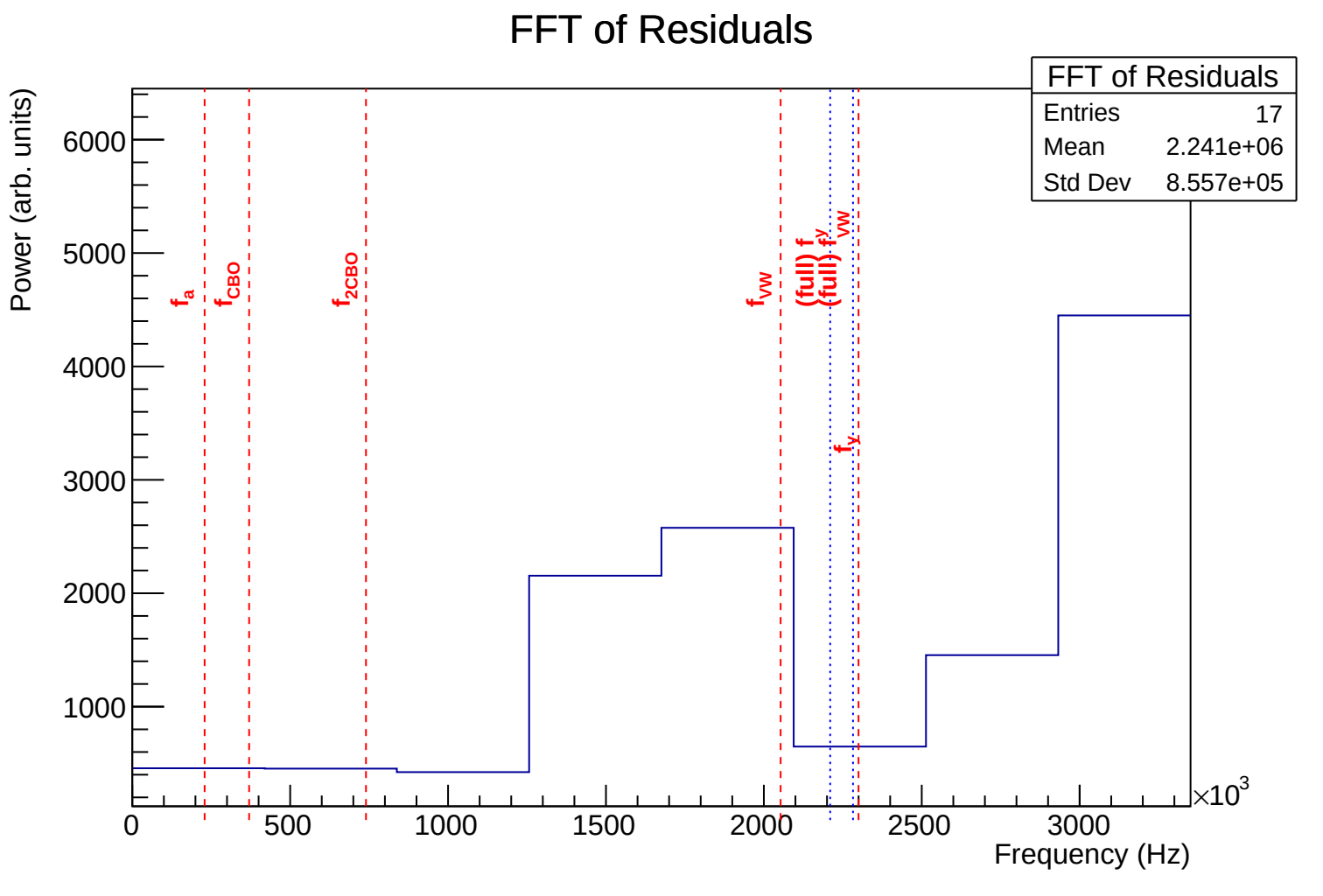

windowDat
×10^3
2200
2000
1800
1600
1400
36.5
37
37.5
38
38.5
windowDat
Entries 17
Mean 37.69
Std Dev 0.731

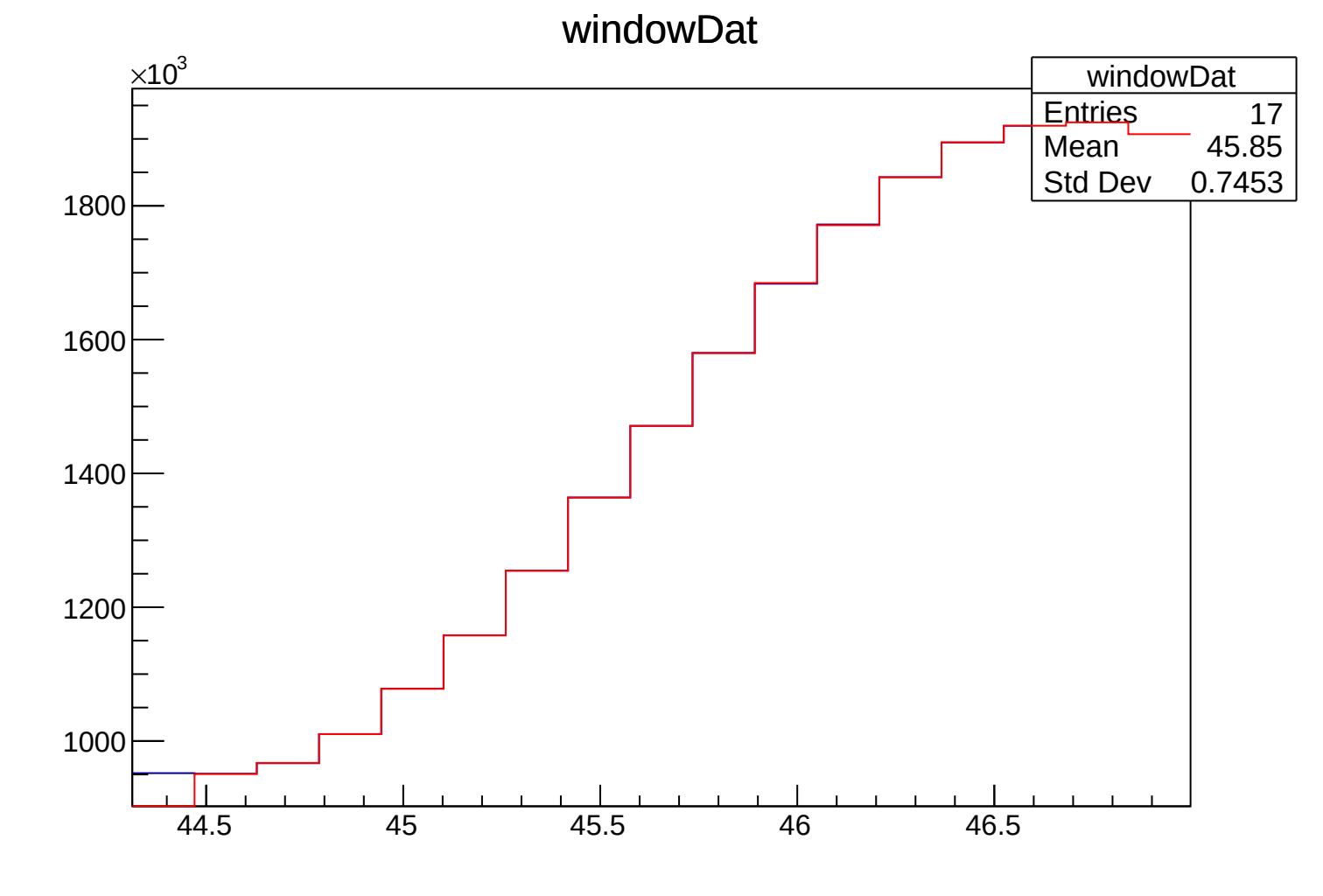

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.105e+06
Std Dev 6.822e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500
4000

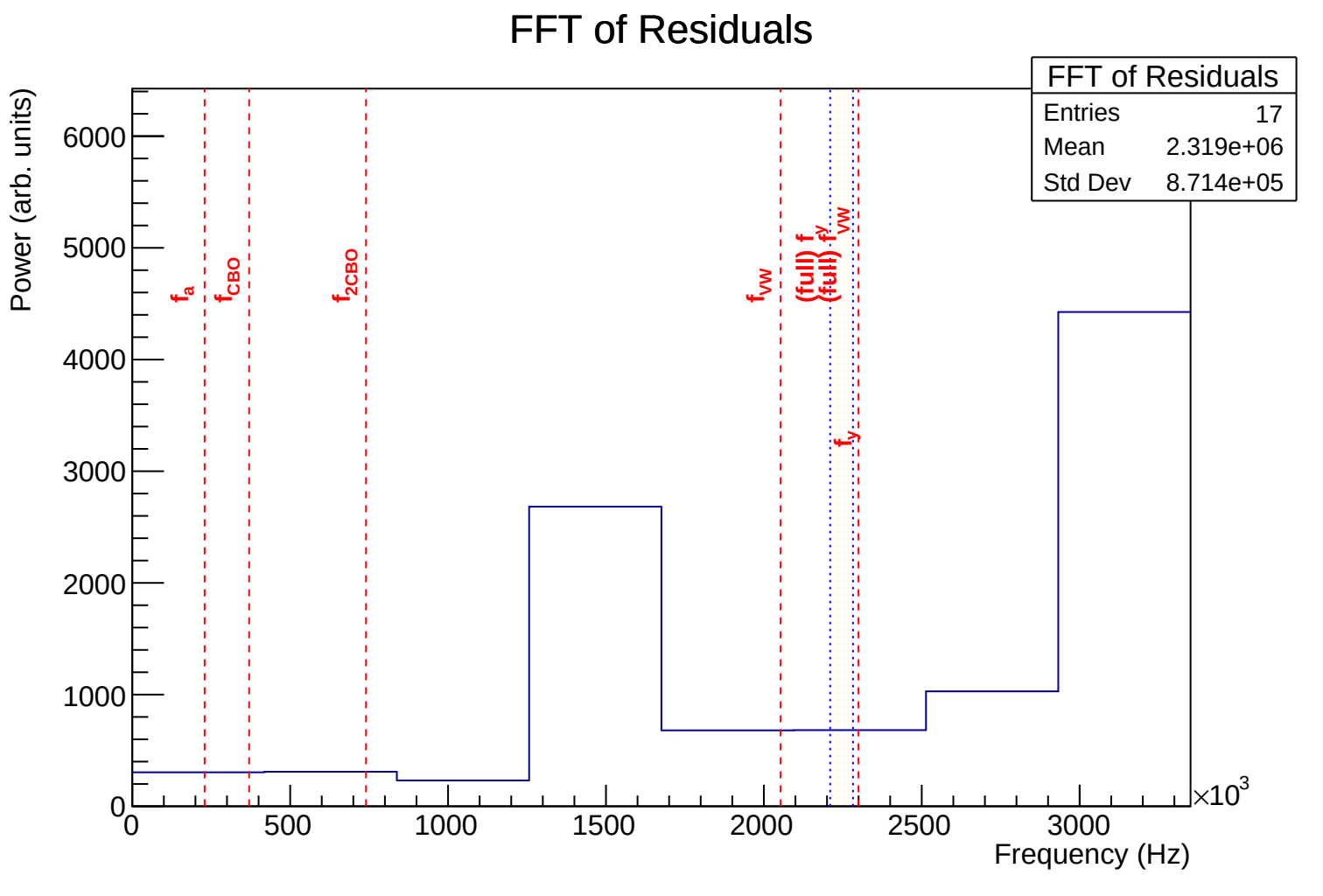

windowDat
×10^3
1700
1600
1500
1400
1300
1200
1100
1000
39
39.5
40
40.5
41
41.5
windowDat
Entries 17
Mean 40.31
Std Dev 0.8267

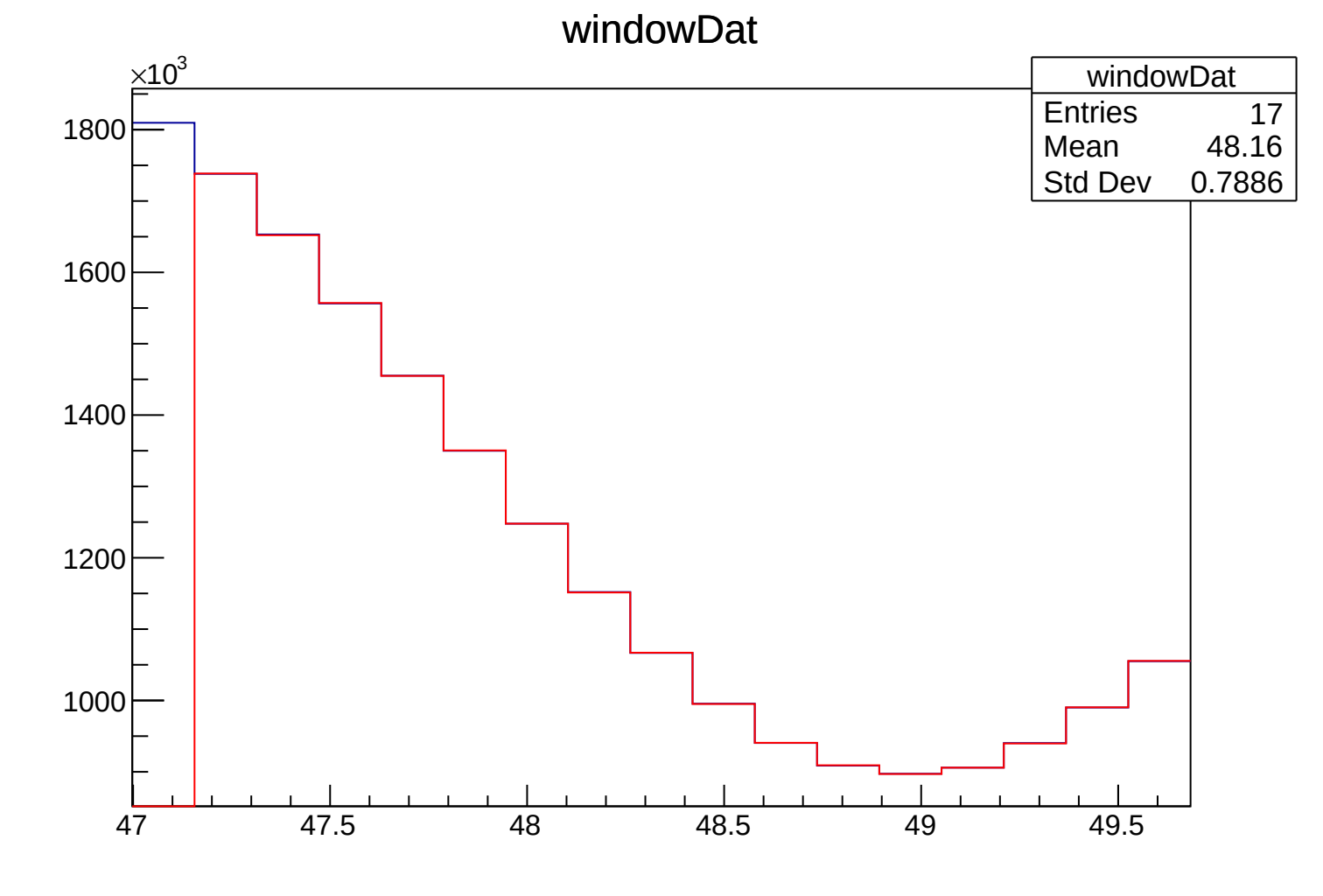

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.559e+06
Std Dev 7.354e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
0
500
1000
1500
2000
2500
3000

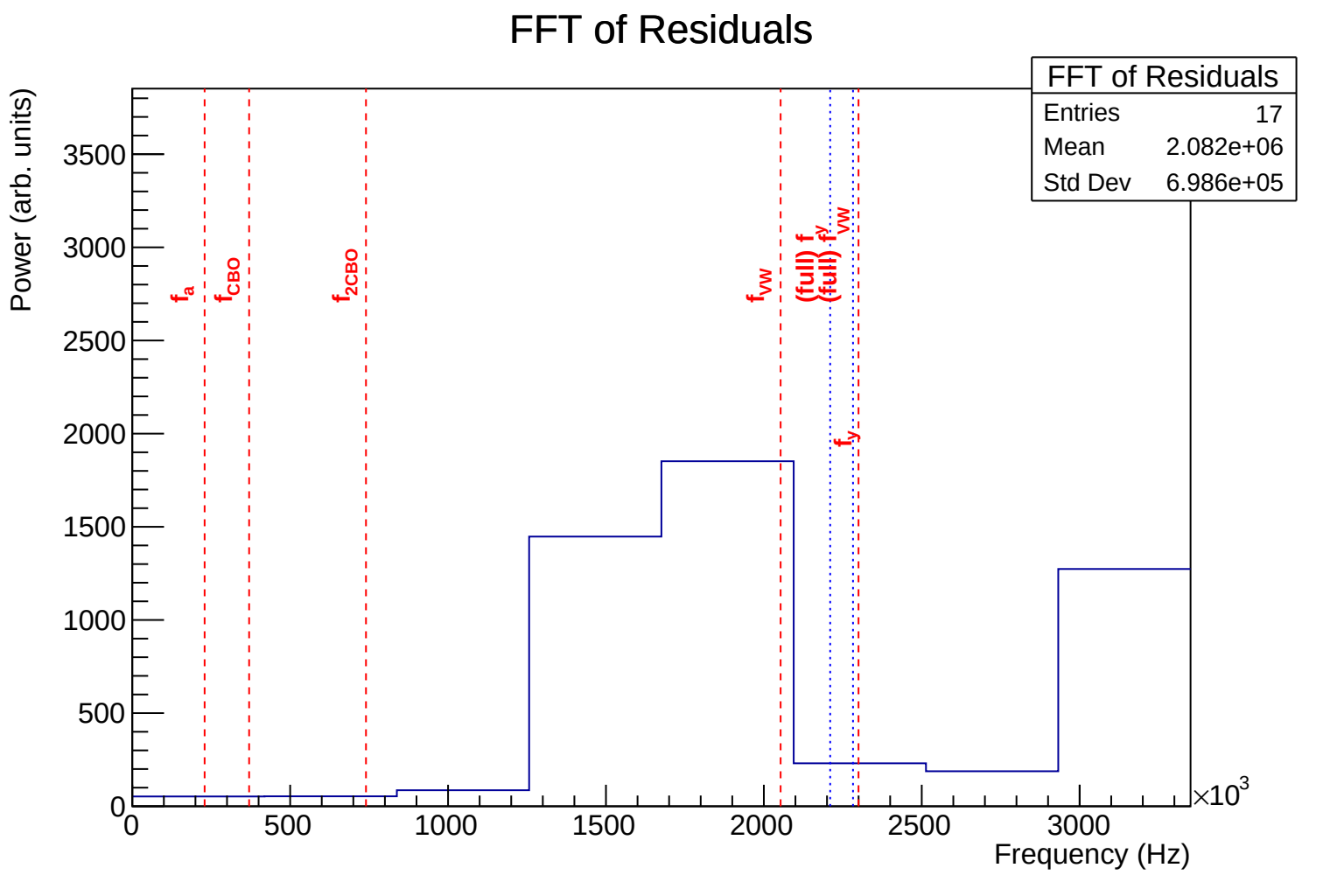

windowDat
×10^3
2000
1800
1600
1400
1200
1000
42
42.5
43
43.5
44
windowDat
Entries 17
Mean 42.83
Std Dev 0.731

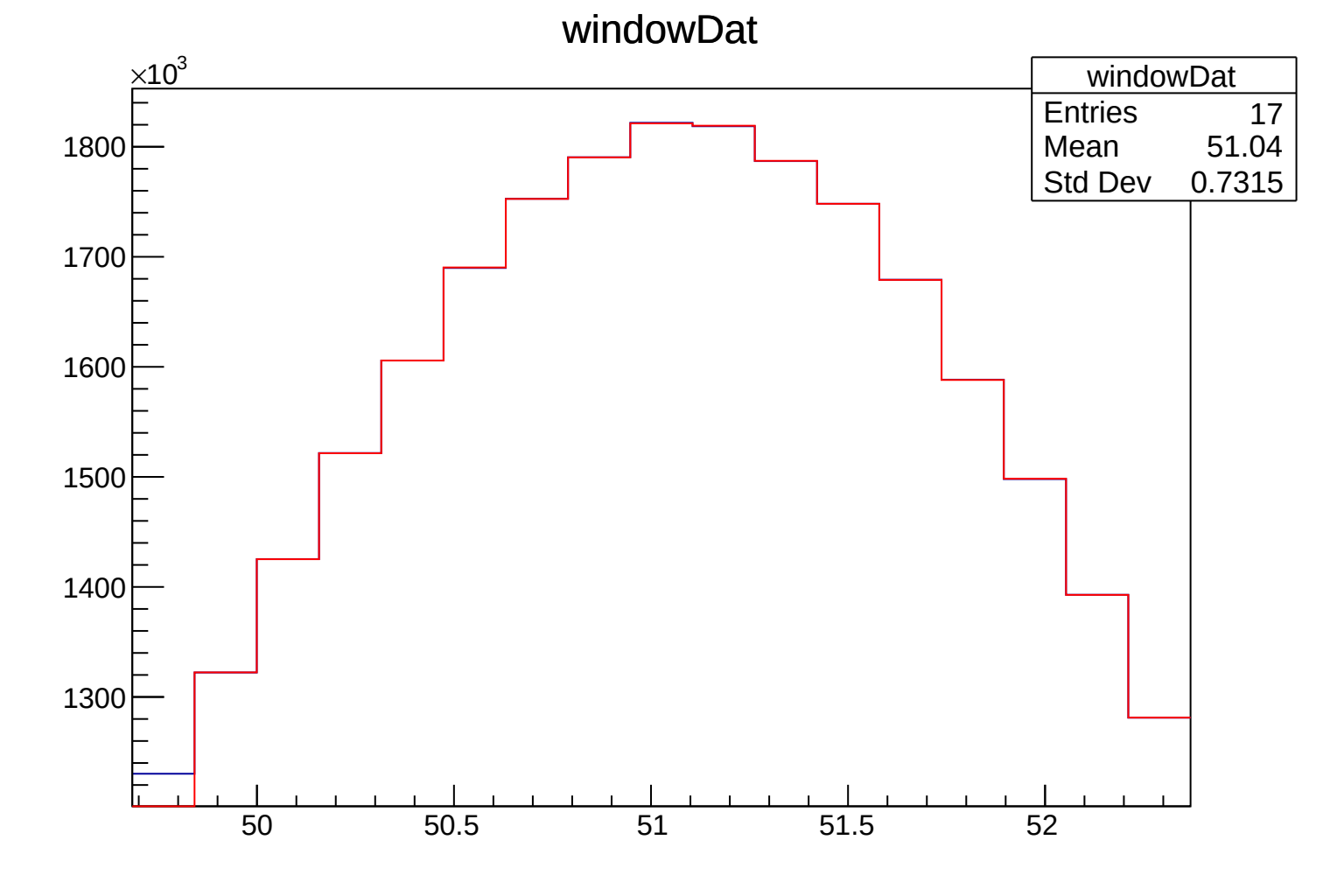

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.241e+06
Std Dev 8.557e+05
Power (arb. units)
6000
5000
4000
3000
2000
1000
0
500
1000
1500
2000
2500
3000
×10^3
Frequency (hz)
f_a
f_CBO
f_2CBO
f_VW
⟨full⟩ f_y
⟨full⟩ f_VW
f_y

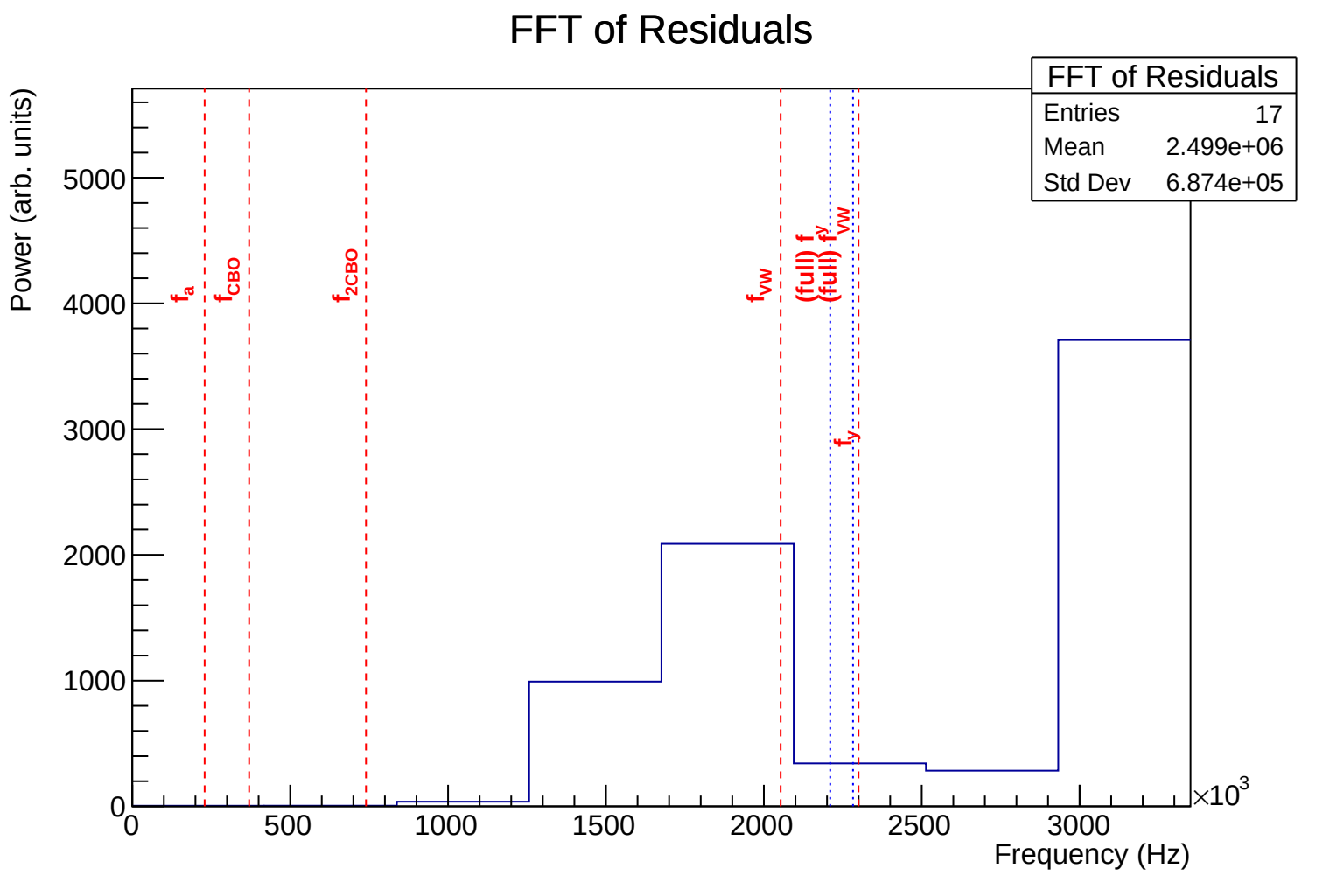

windowDat
×10^3
1800
1600
1400
1200
1000
44.5
45
45.5
46
46.5
windowDat
Entries 17
Mean 45.85
Std Dev 0.7453


FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.319e+06
Std Dev 8.714e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
1000
2000
3000
4000
5000
6000
0
500
1000
1500
2000
2500
3000

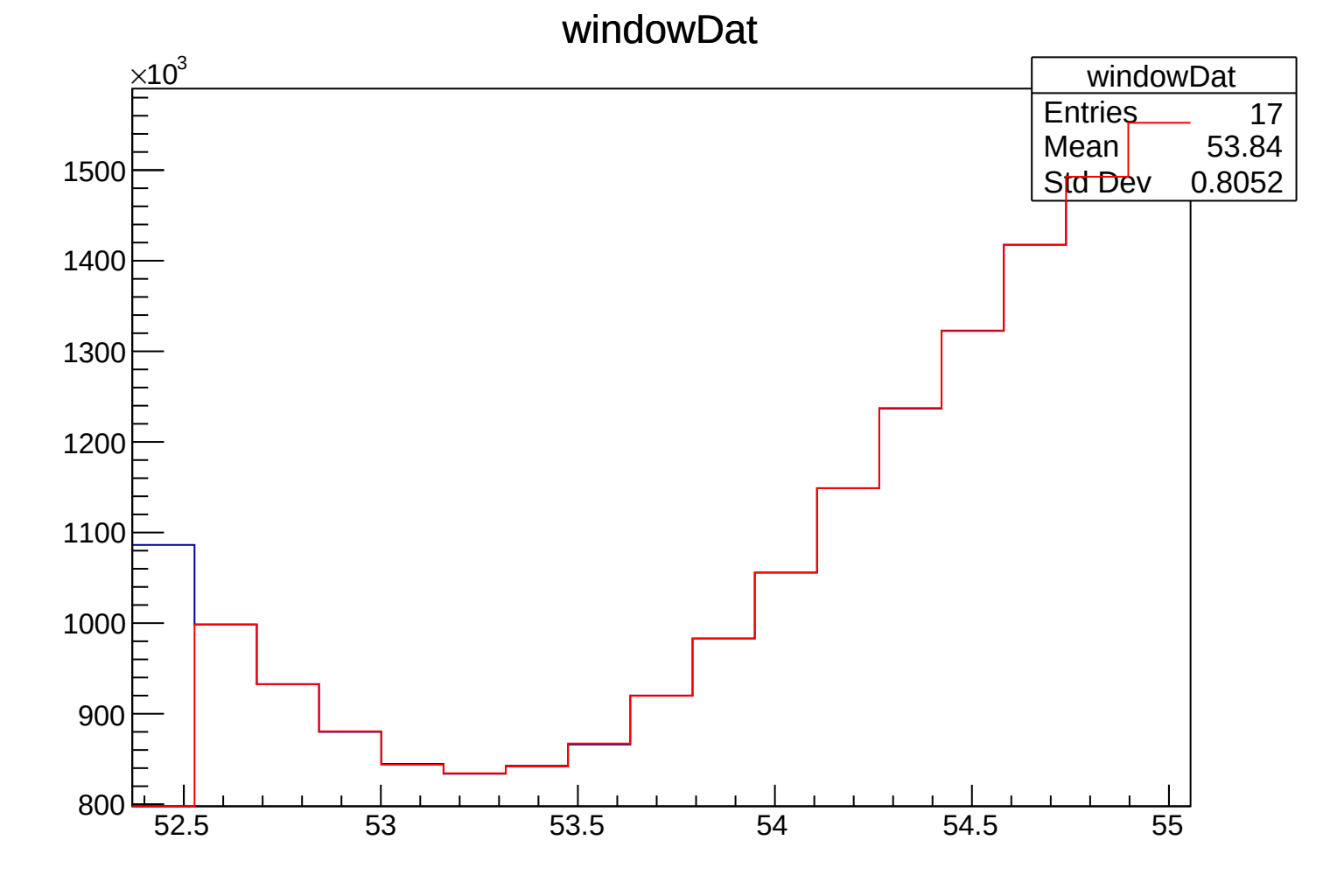

windowDat
×10^3
1800
1600
1400
1200
1000
47
47.5
48
48.5
49
49.5
windowDat
Entries 17
Mean 48.16
Std Dev 0.7886

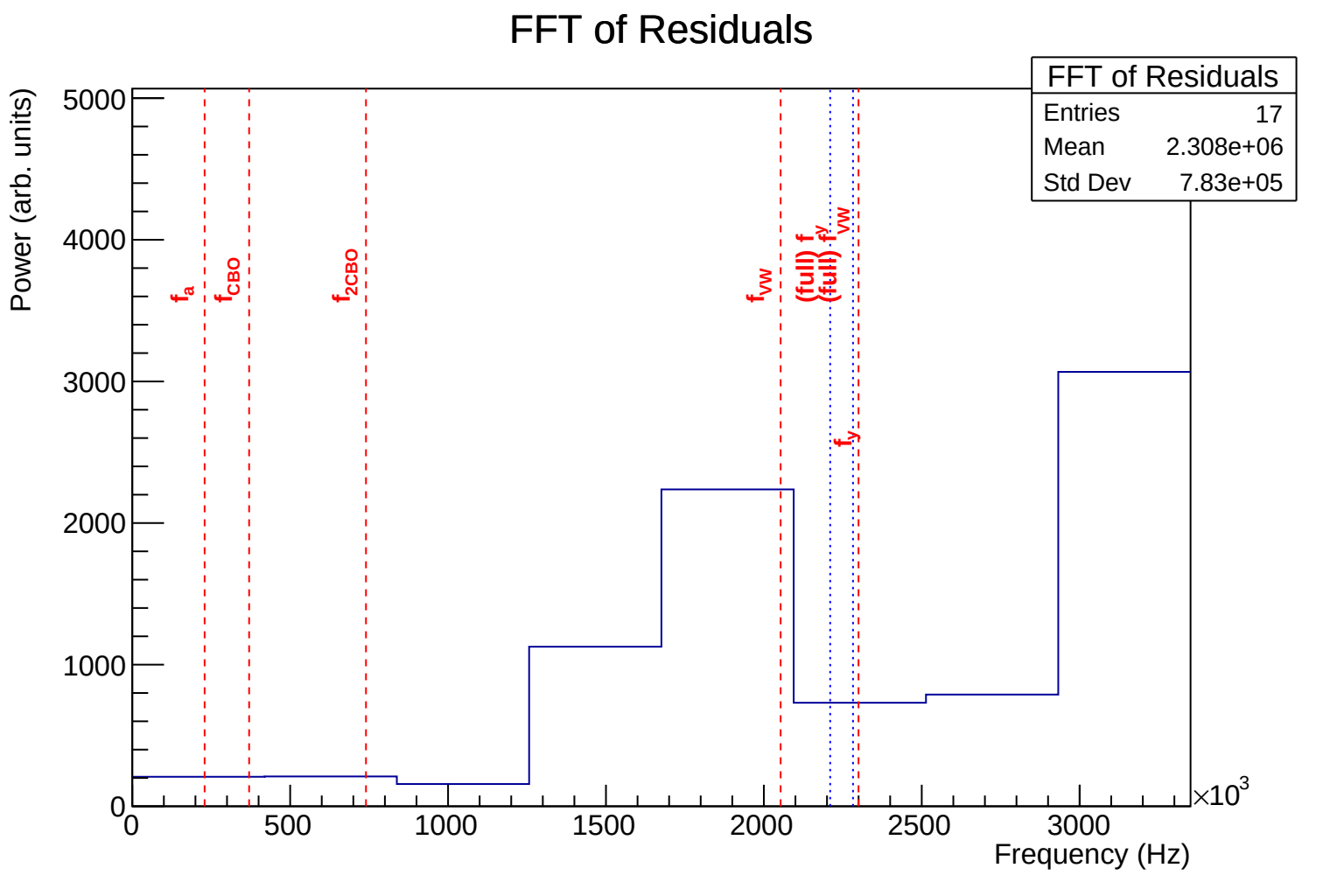

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.082e+06
Std Dev 6.986e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500


windowDat
×10^3
1800
1700
1600
1500
1400
1300
50
50.5
51
51.5
52
windowDat
Entries 17
Mean 51.04
Std Dev 0.7315

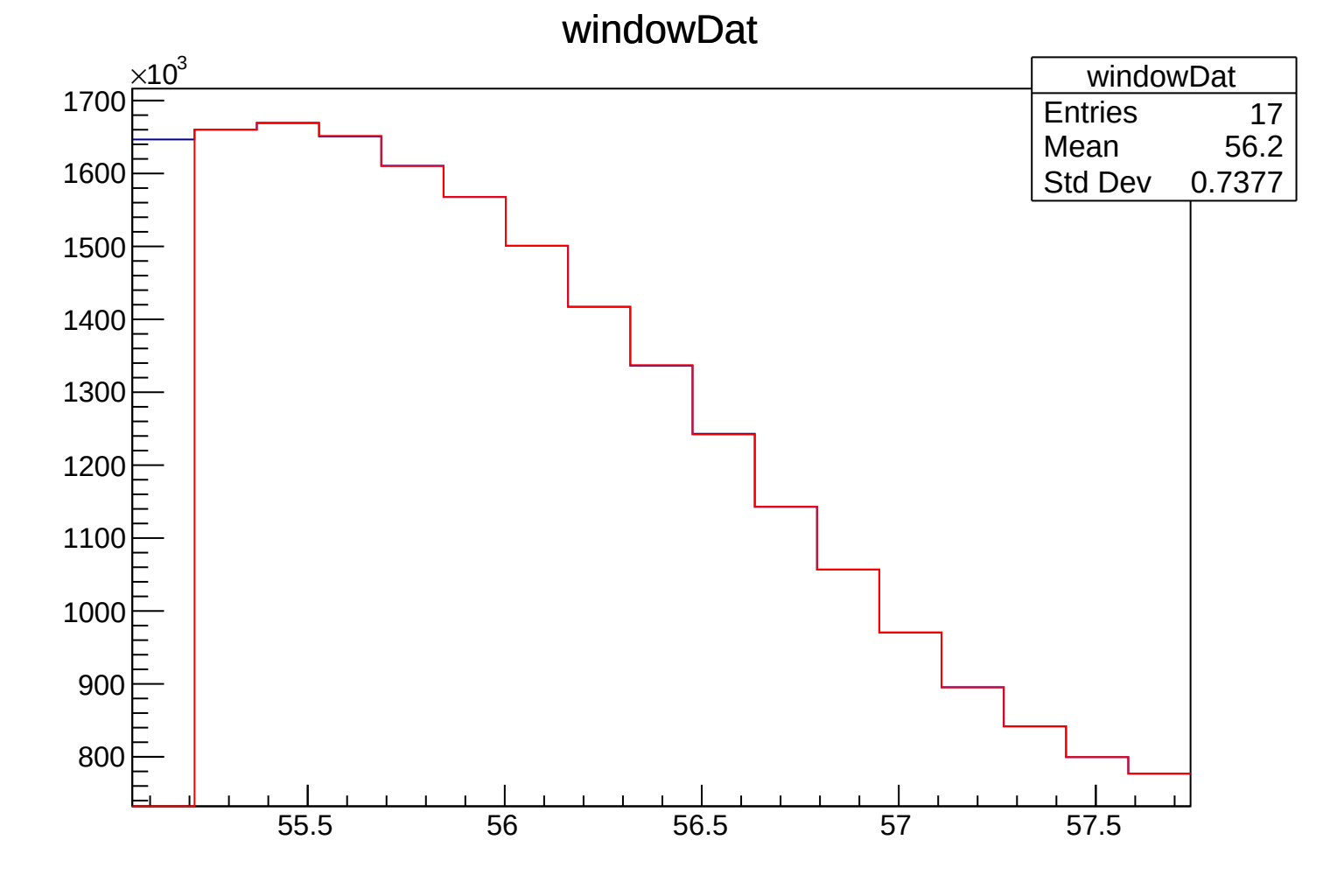


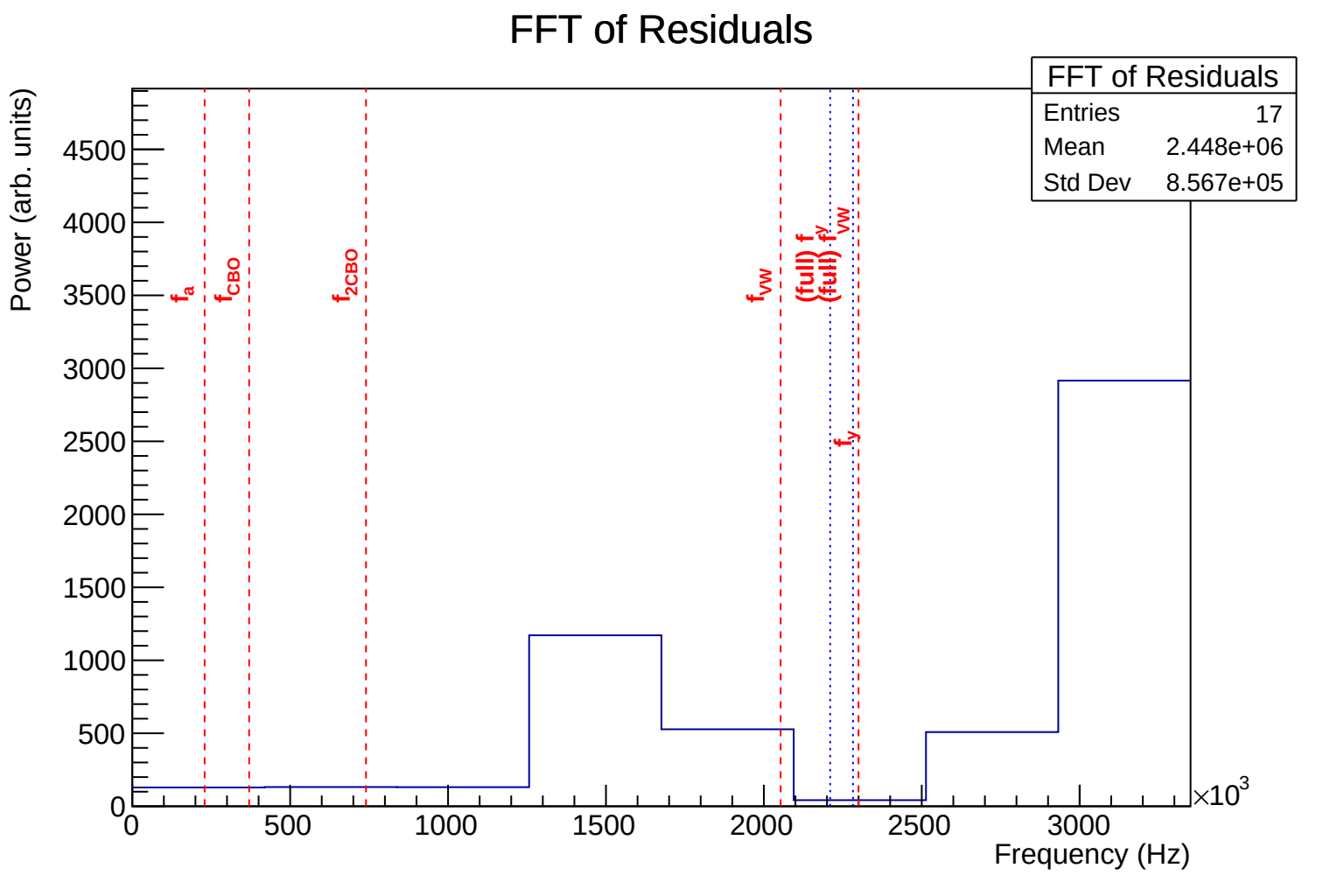
FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.499e+06
Std Dev 6.874e+05
Power (arb. units)
Frequency (Hz)
×10^3
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y

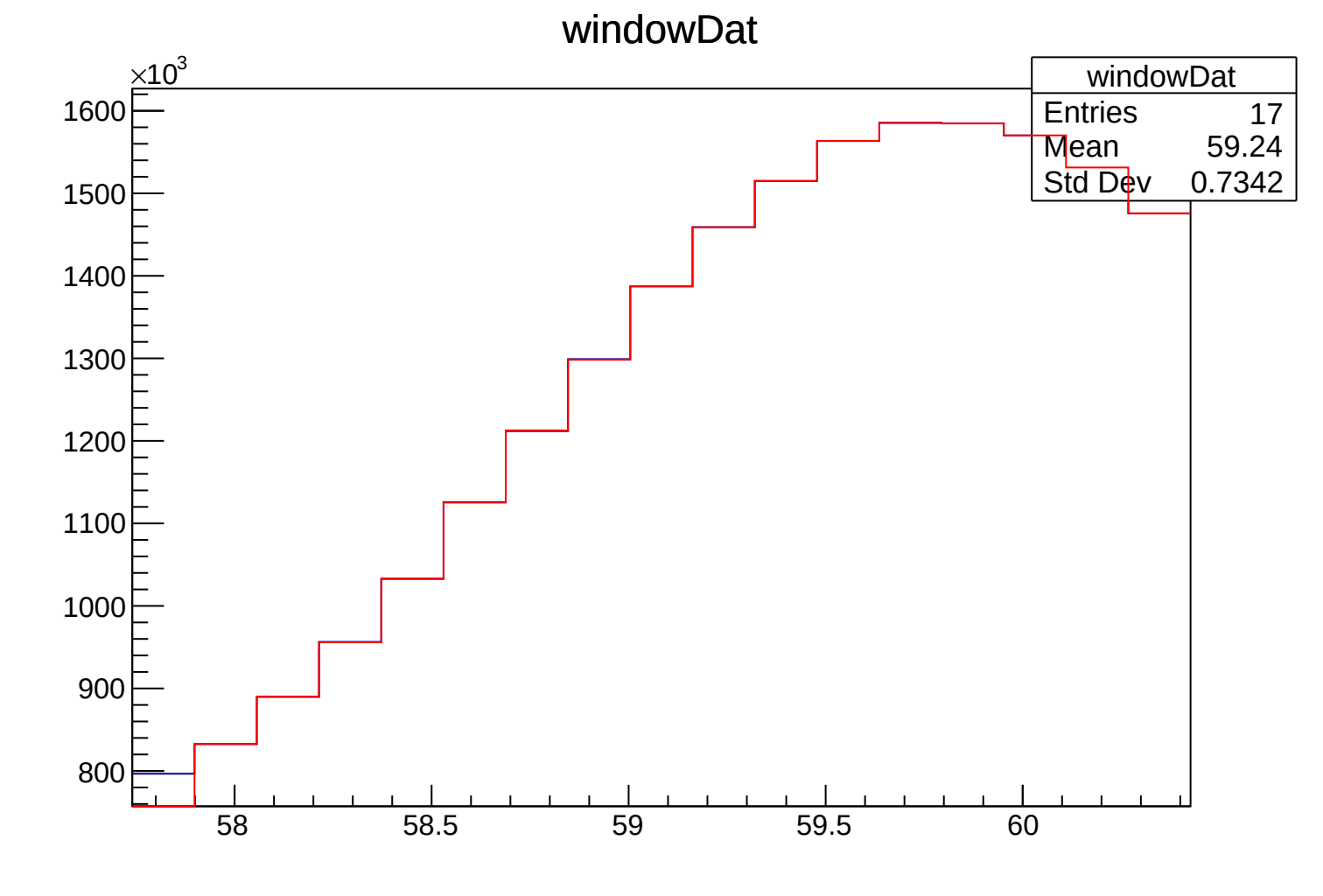

windowDat
×10^3
1500
1400
1300
1200
1100
1000
900
800
52.5
53
53.5
54
54.5
55
windowDat
Entries 17
Mean 53.84
Std Dev 0.8052

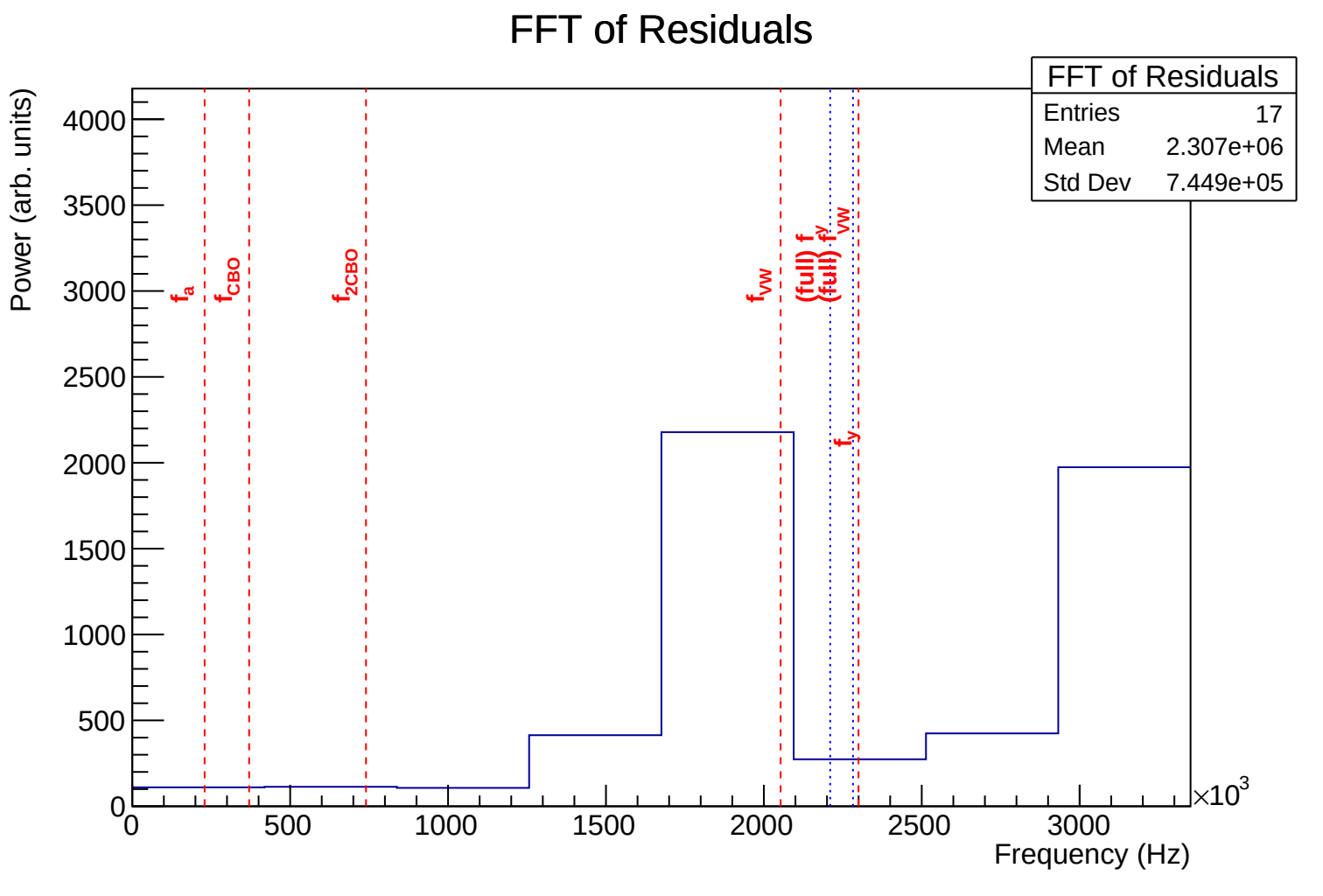


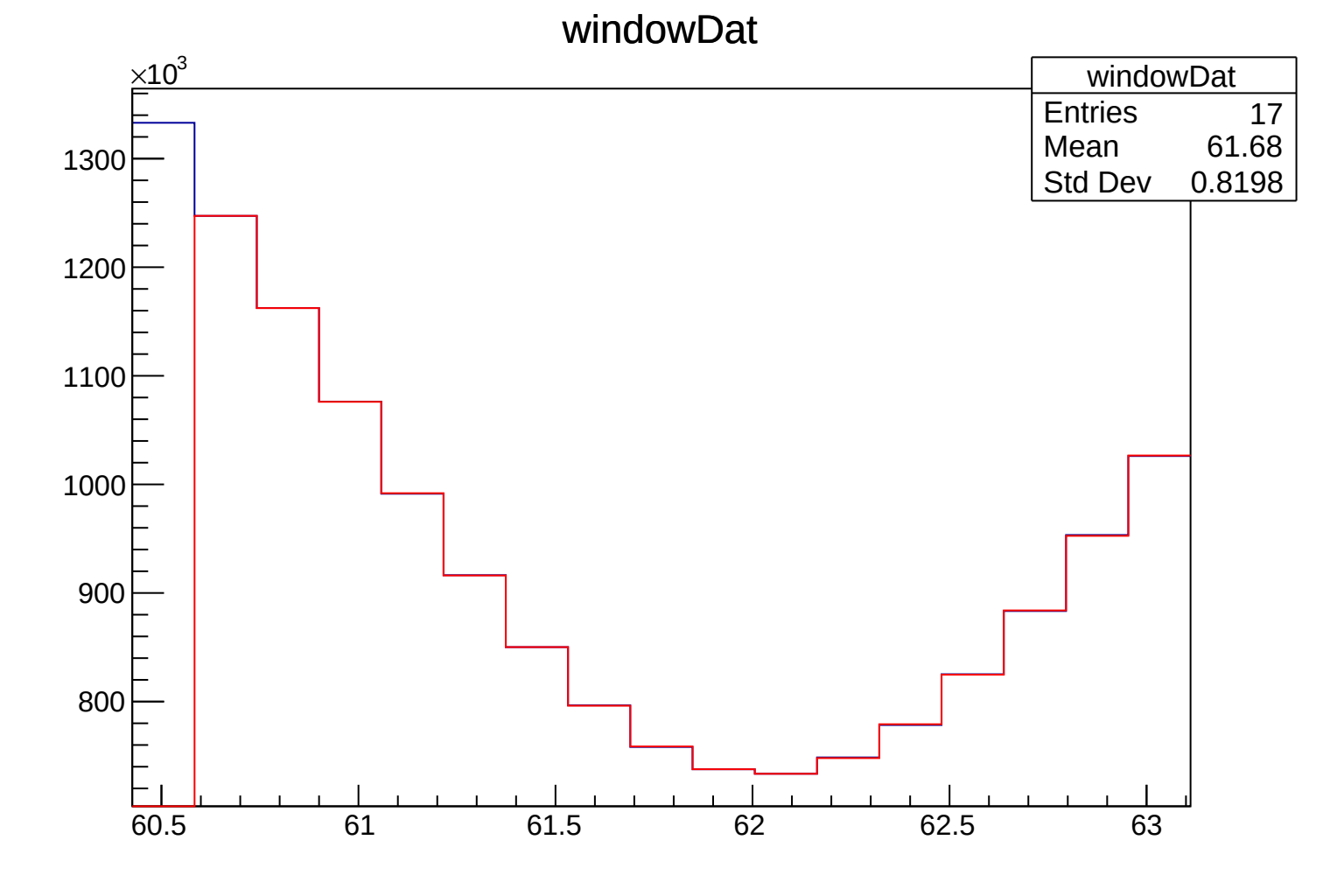
FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.308e+06
Std Dev 7.83e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000

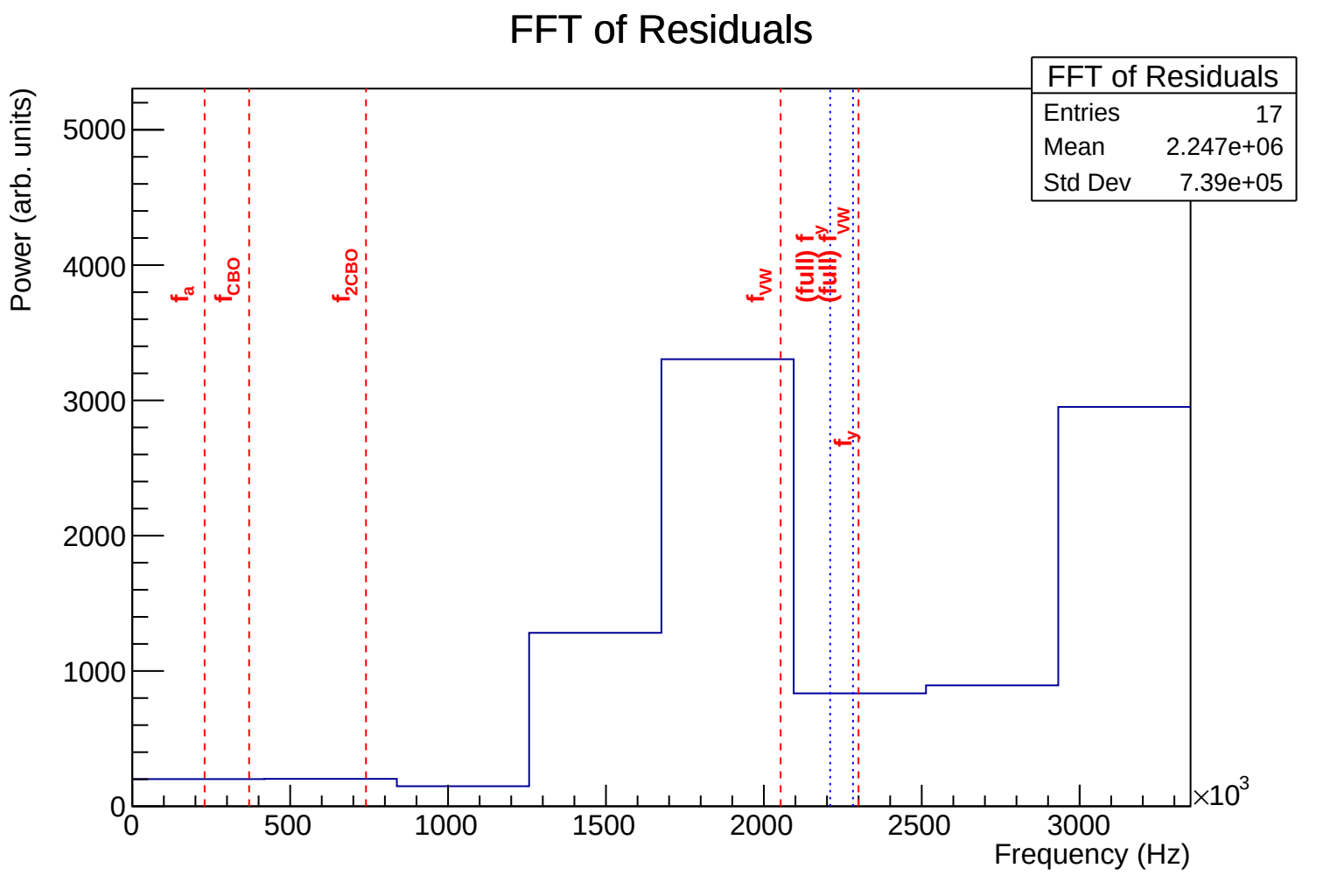

windowDat
×10^3
1700
1600
1500
1400
1300
1200
1100
1000
900
800
55.5
56
56.5
57
57.5
windowDat
Entries 17
Mean 56.2
Std Dev 0.7377

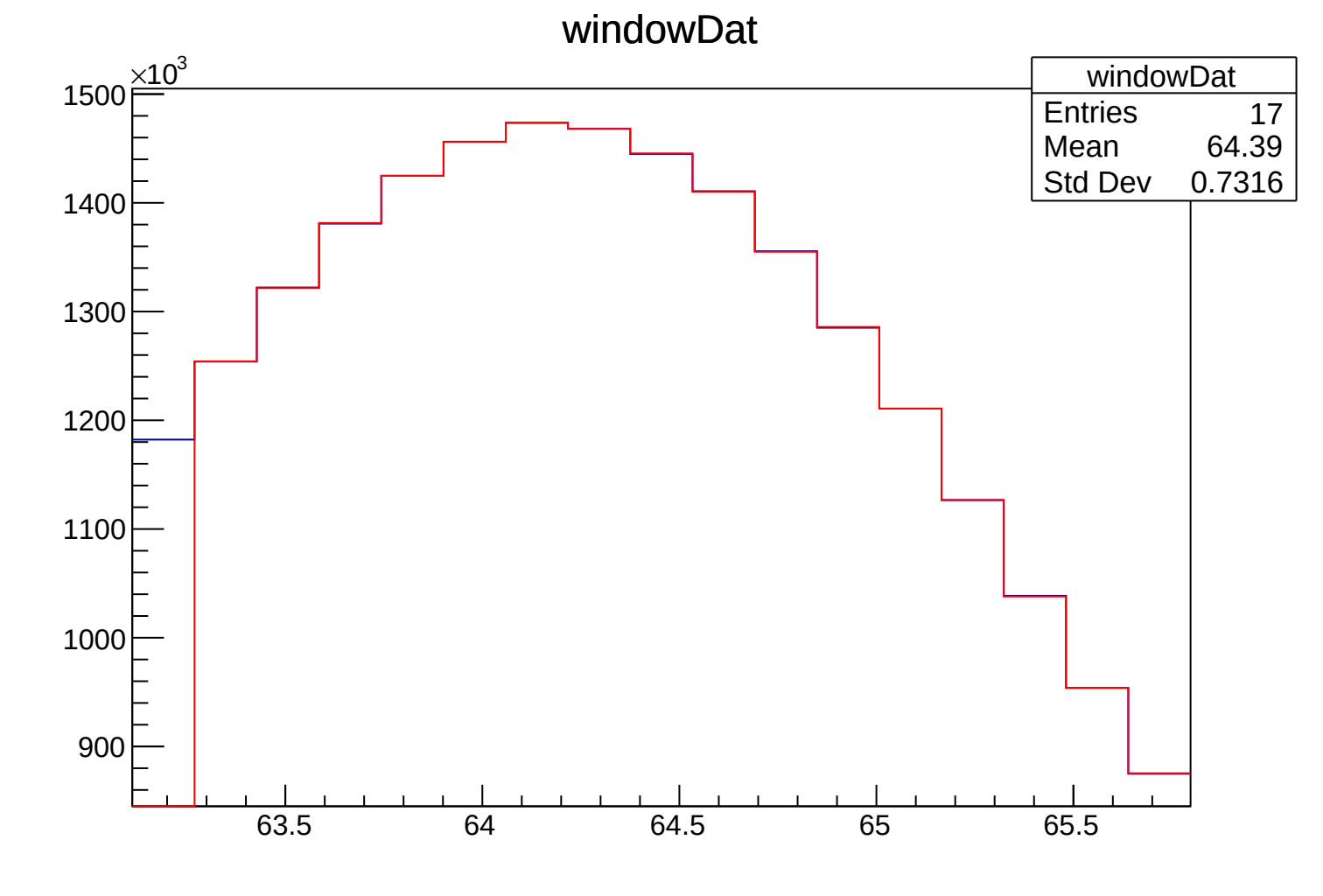

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.448e+06
Std Dev 8.567e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
4500
4000
3500
3000
2500
2000
1500
1000
500
0

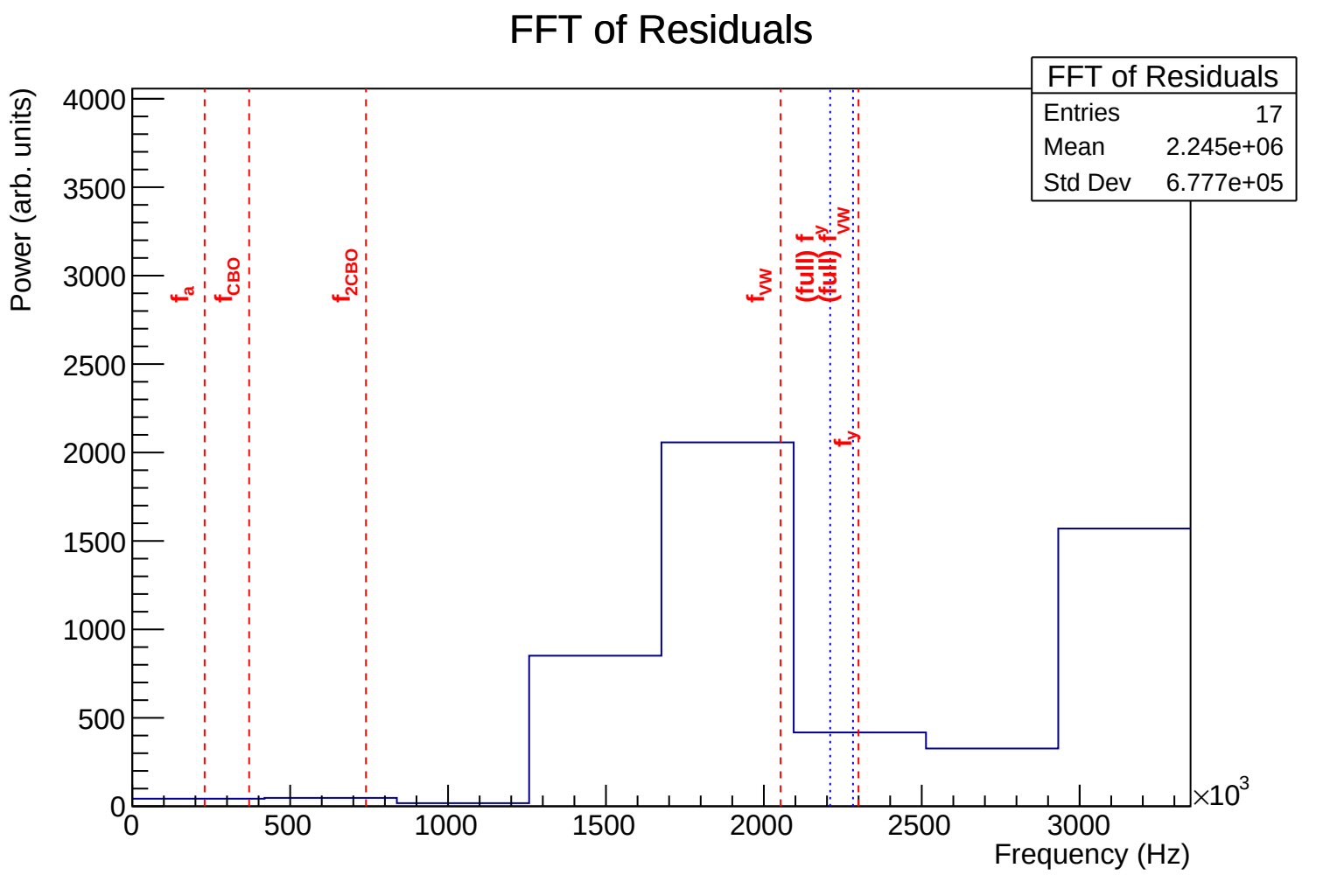

windowDat
×10^3
1600
1500
1400
1300
1200
1100
1000
900
800
58
58.5
59
59.5
60
windowDat
Entries 17
Mean 59.24
Std Dev 0.7342

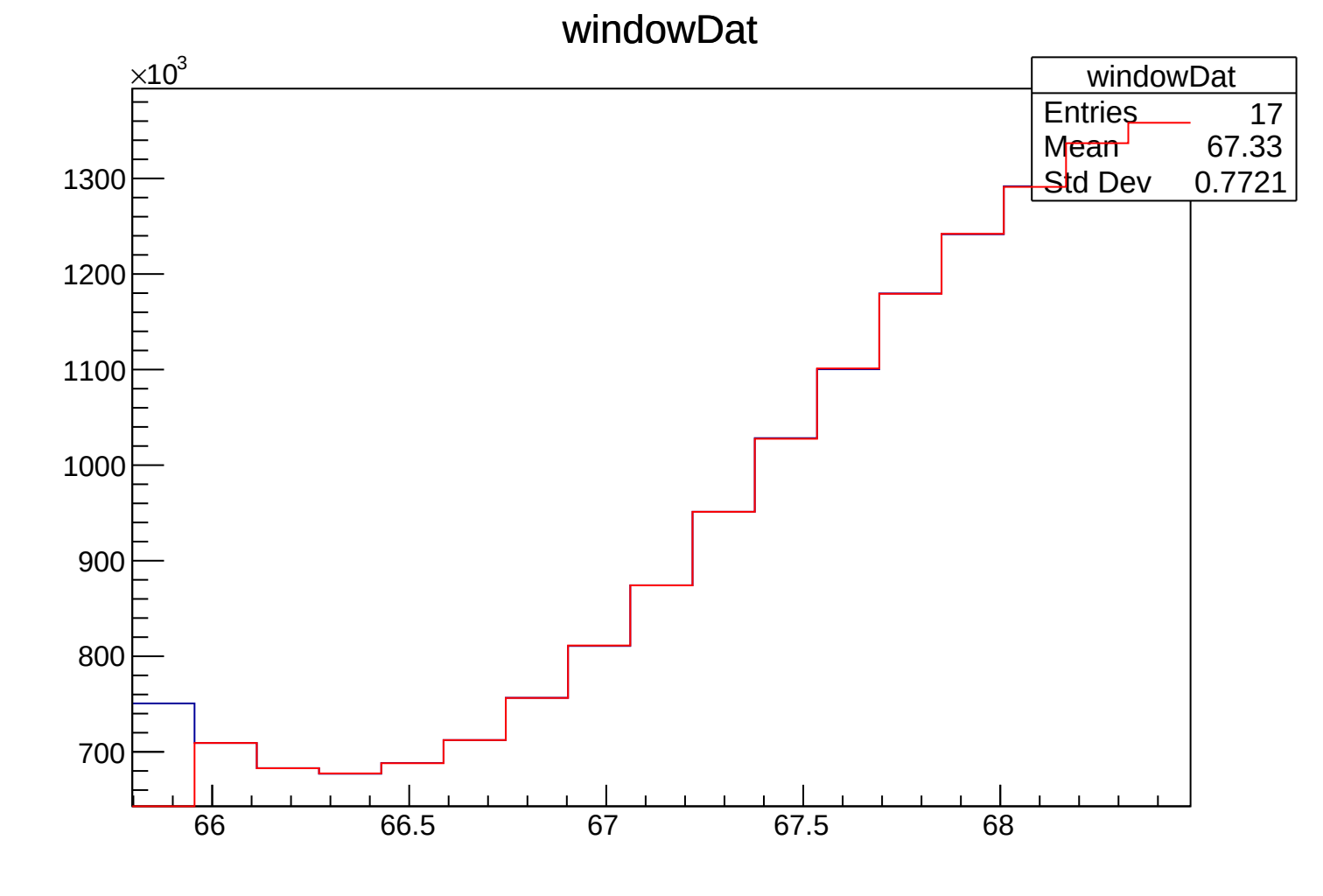

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.307e+06
Std Dev 7.449e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500
4000

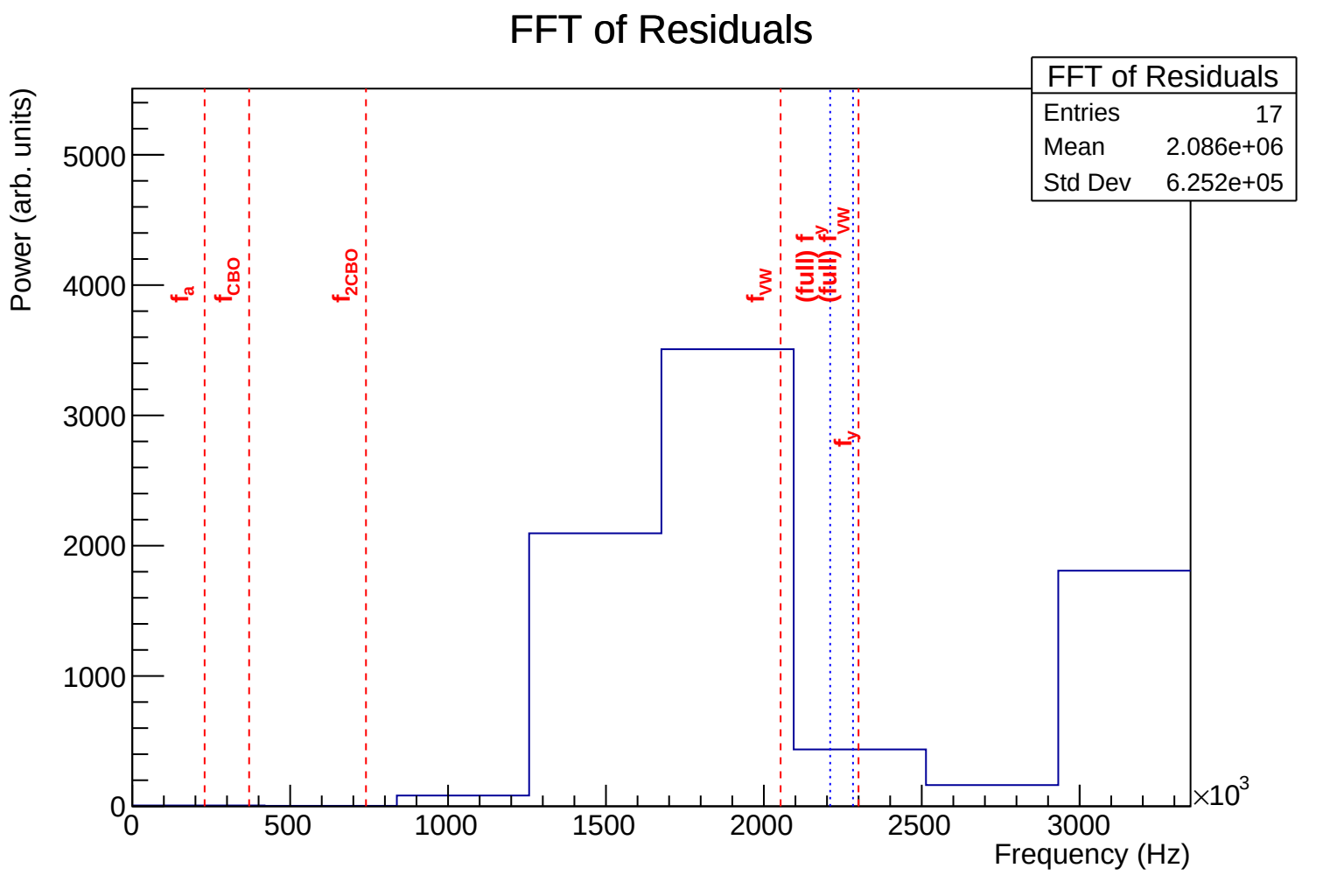

windowDat
×10^3
1300
1200
1100
1000
900
800
60.5
61
61.5
62
62.5
63
windowDat
Entries 17
Mean 61.68
Std Dev 0.8198

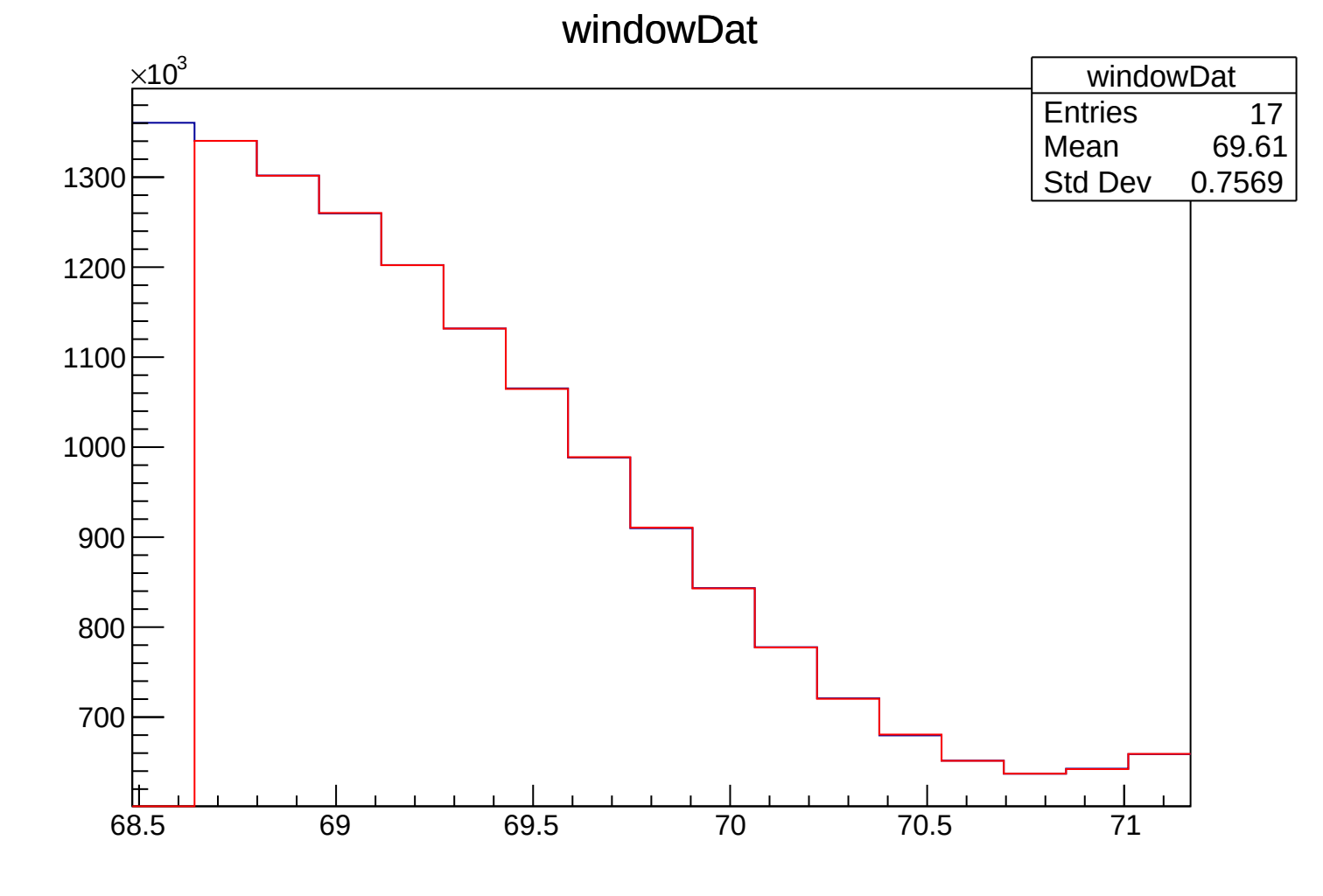

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.247e+06
Std Dev 7.39e+05
Power (arb. units)
Frequency (Hz)
×10^3
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y

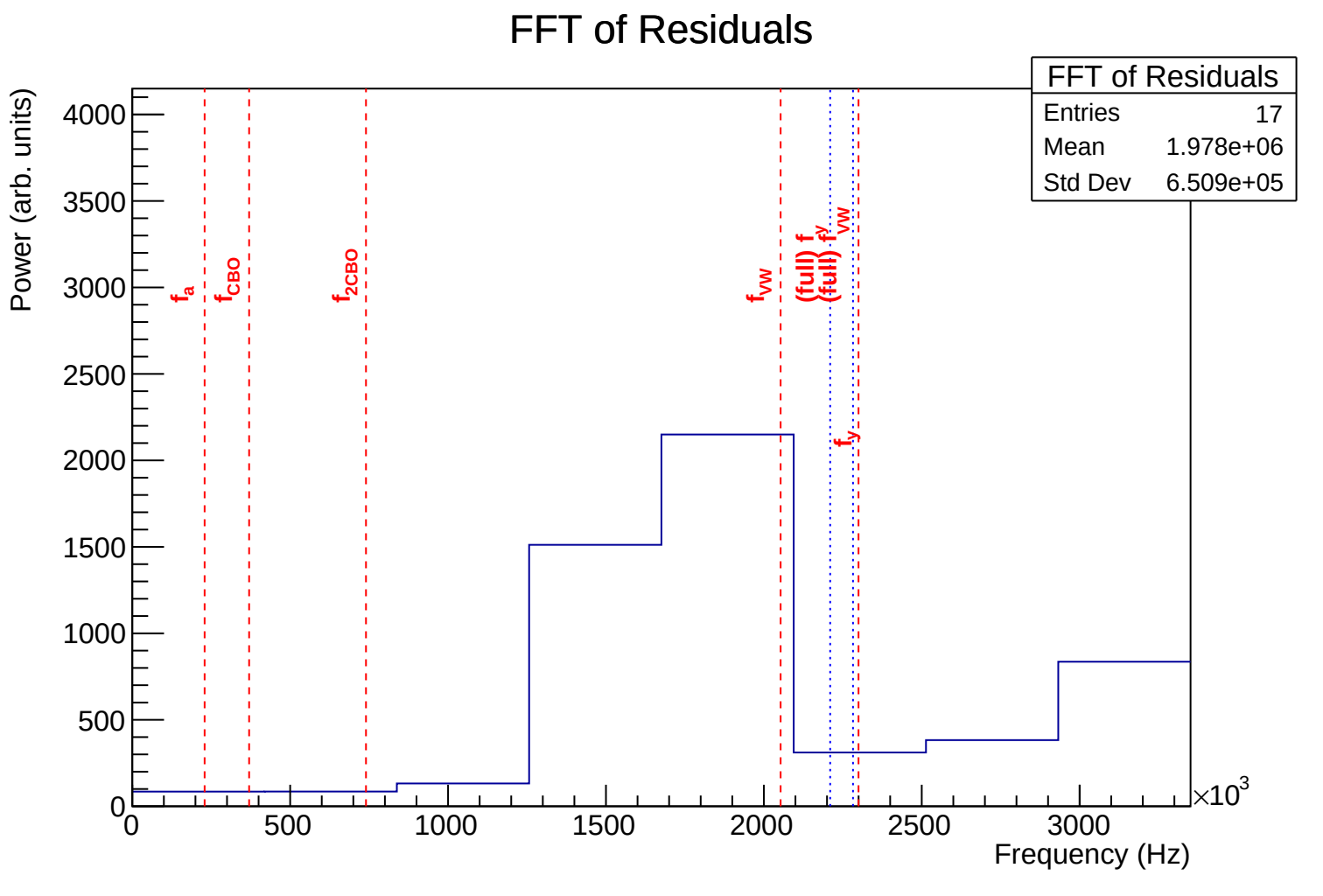

windowDat
×10^3
1500
1400
1300
1200
1100
1000
900
63.5
64
64.5
65
65.5
windowDat
Entries 17
Mean 64.39
Std Dev 0.7316

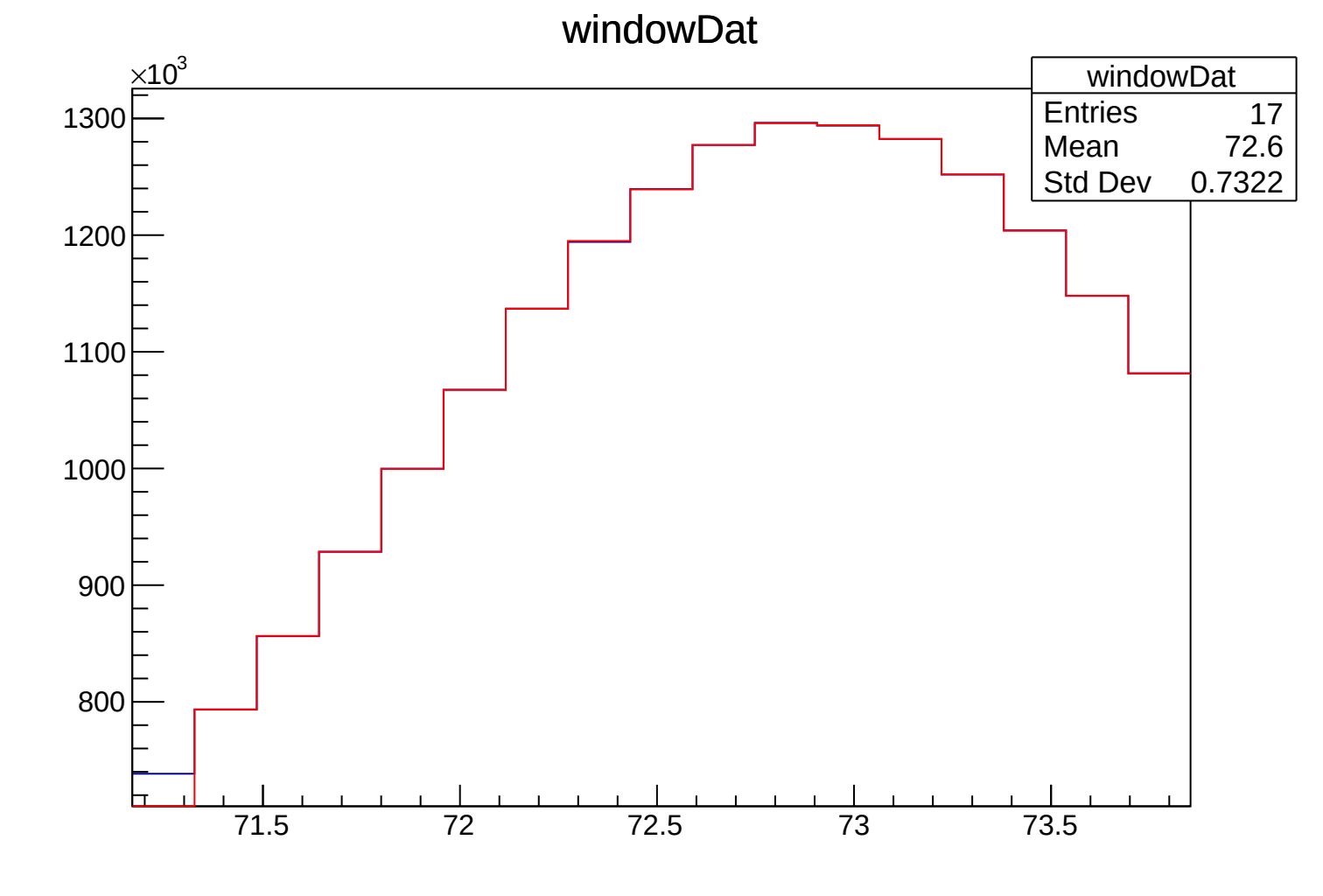

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.245e+06
Std Dev 6.777e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
⟨f⟩_(full)
⟨f_y⟩_(full)
f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500
4000

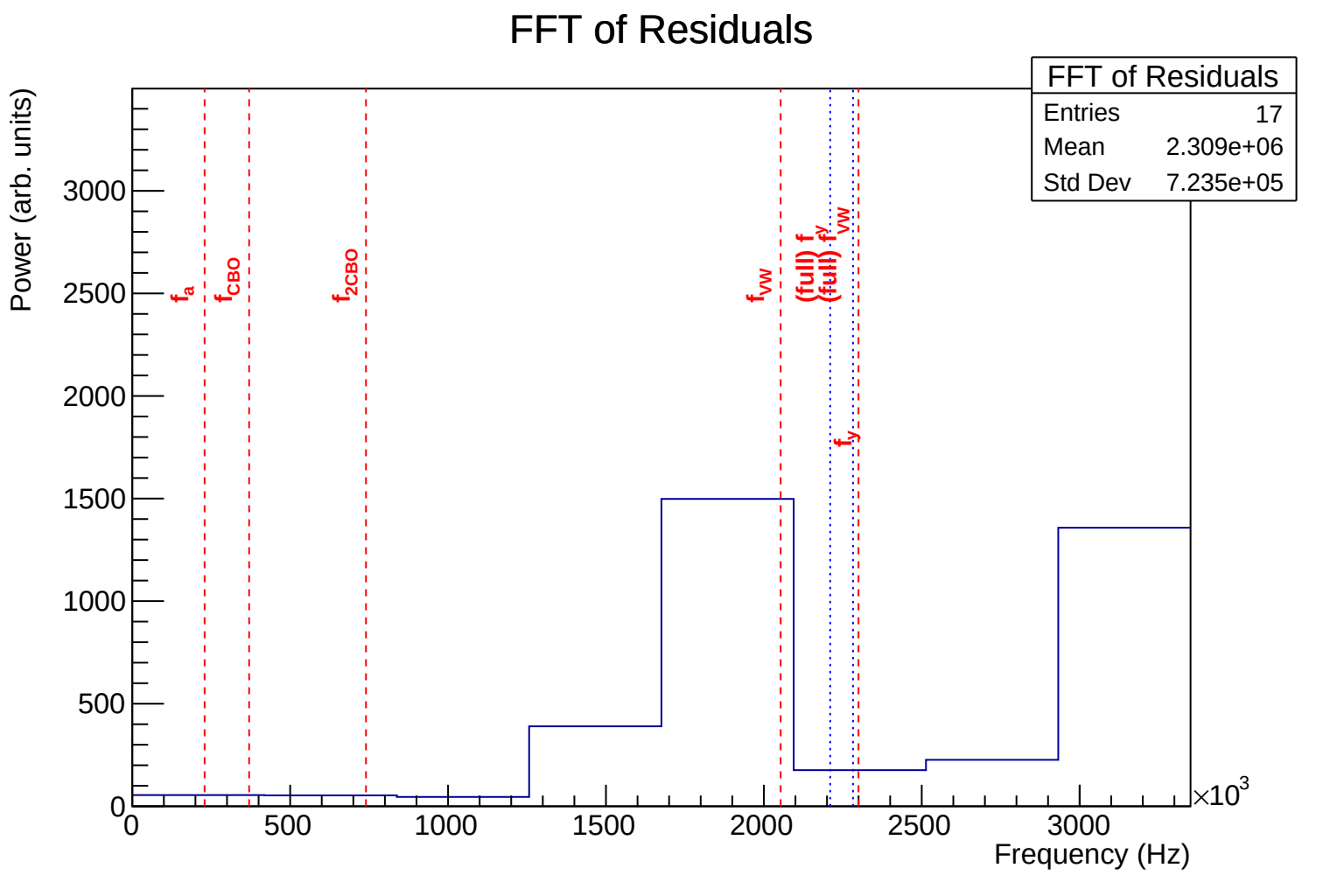

windowDat
×10^3
1300
1200
1100
1000
900
800
700
66
66.5
67
67.5
68
windowDat
Entries 17
Mean 67.33
Std Dev 0.7721

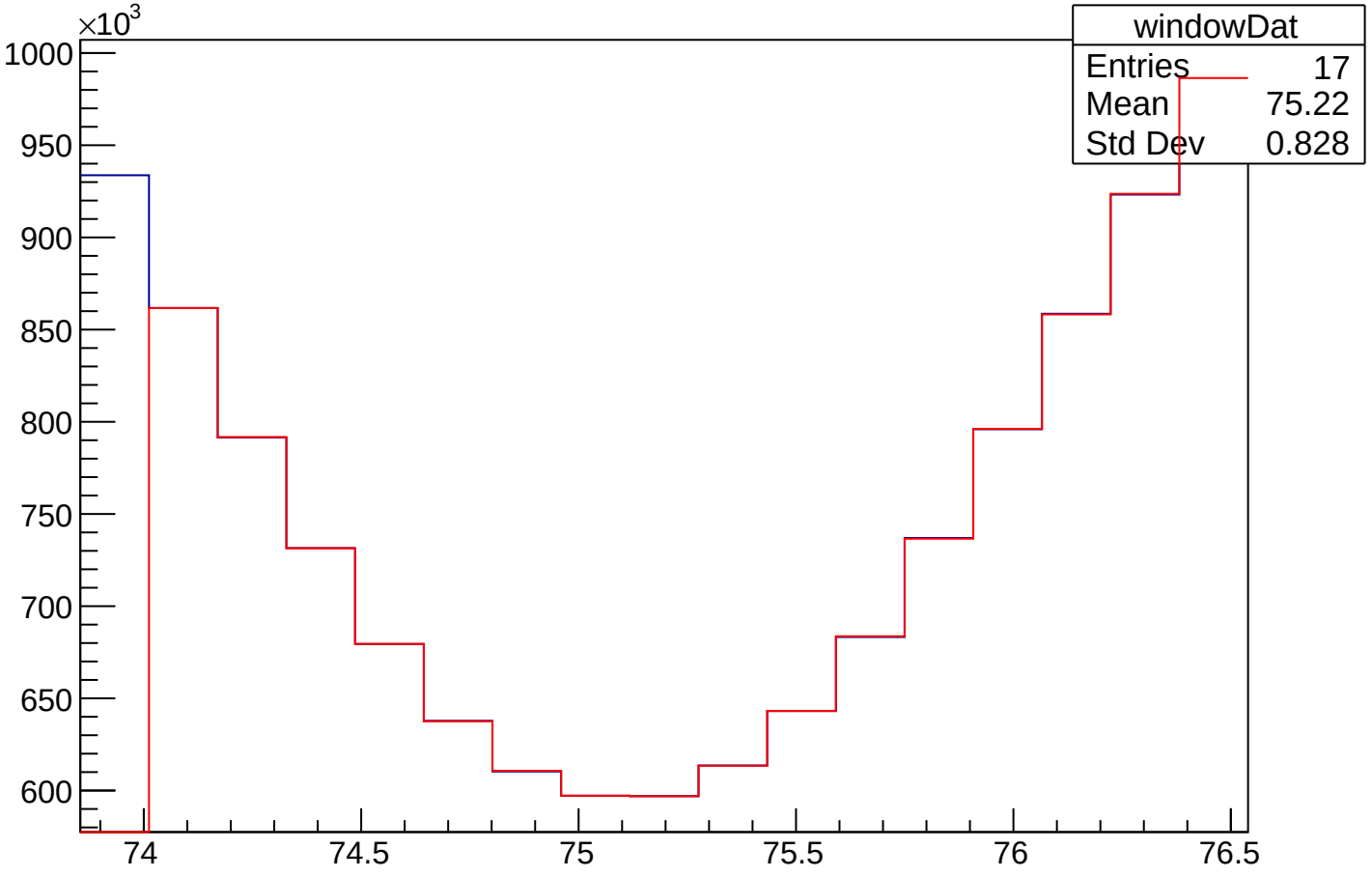

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.086e+06
Std Dev 6.252e+05
Power (arb. units)
Frequency (Hz)
×10^3
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y

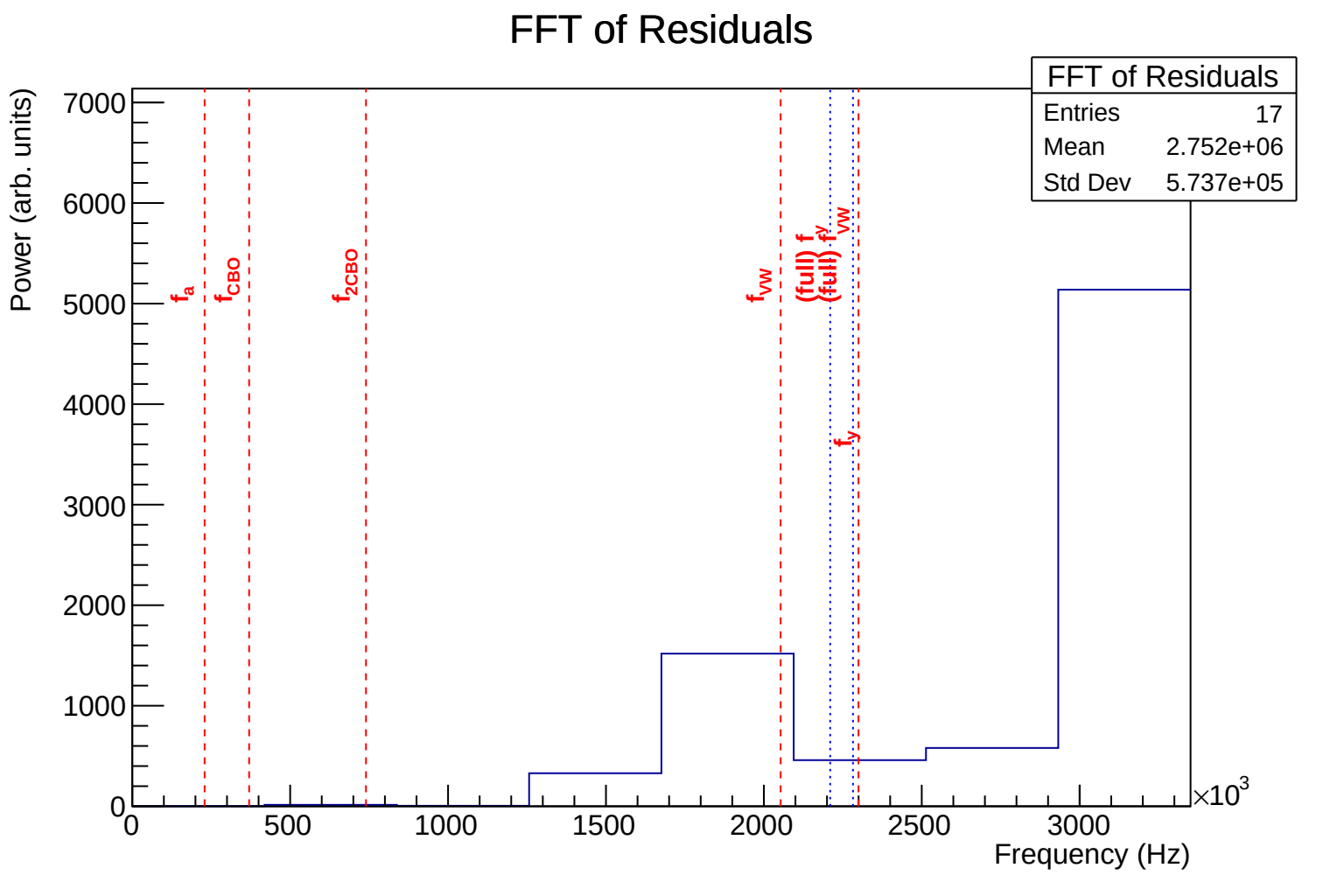

windowDat
×10^3
1300
1200
1100
1000
900
800
700
68.5
69
69.5
70
70.5
71
windowDat
Entries 17
Mean 69.61
Std Dev 0.7569

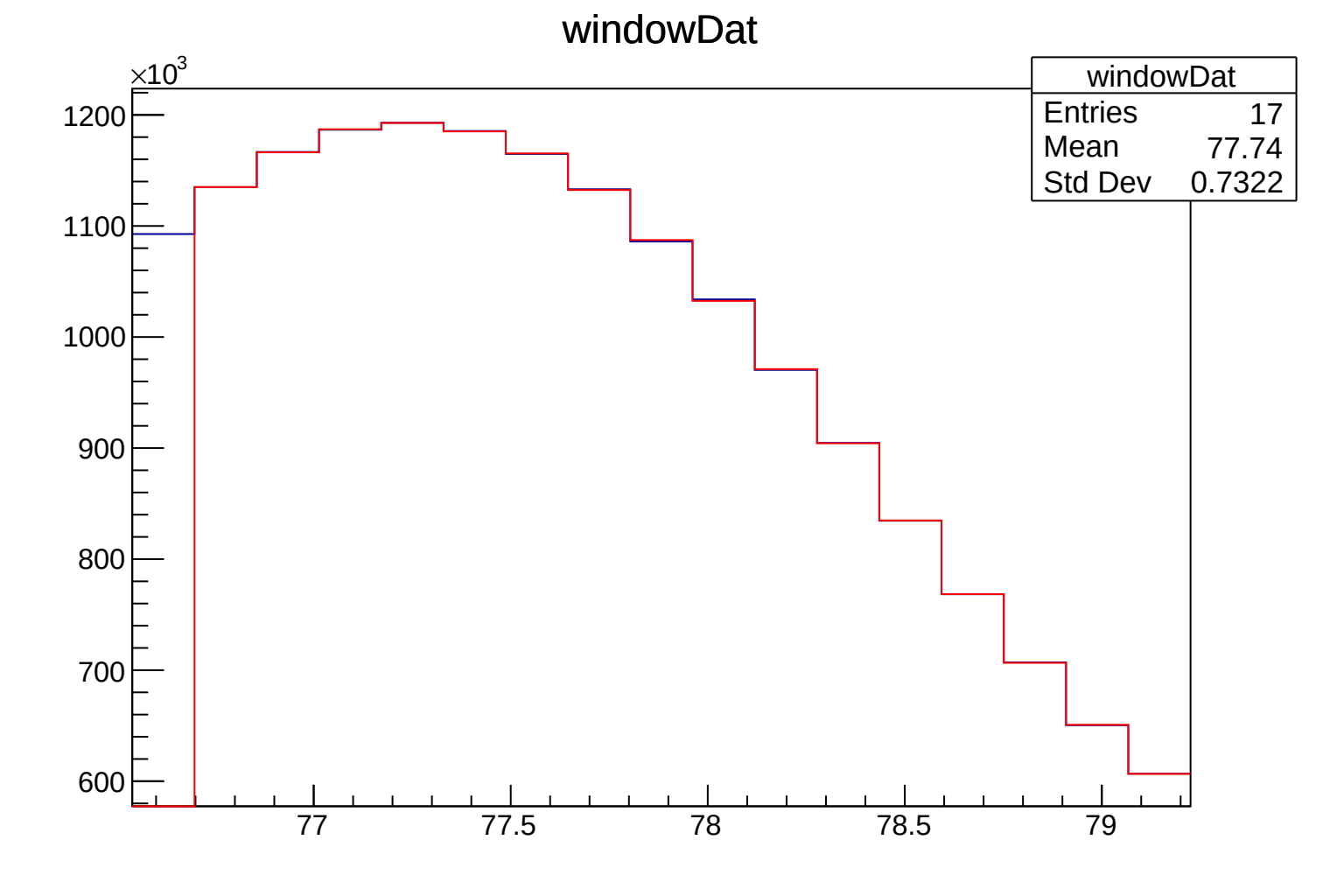

FFT of Residuals
FFT of Residuals
Entries 17
Mean 1.978e+06
Std Dev 6.509e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500
4000

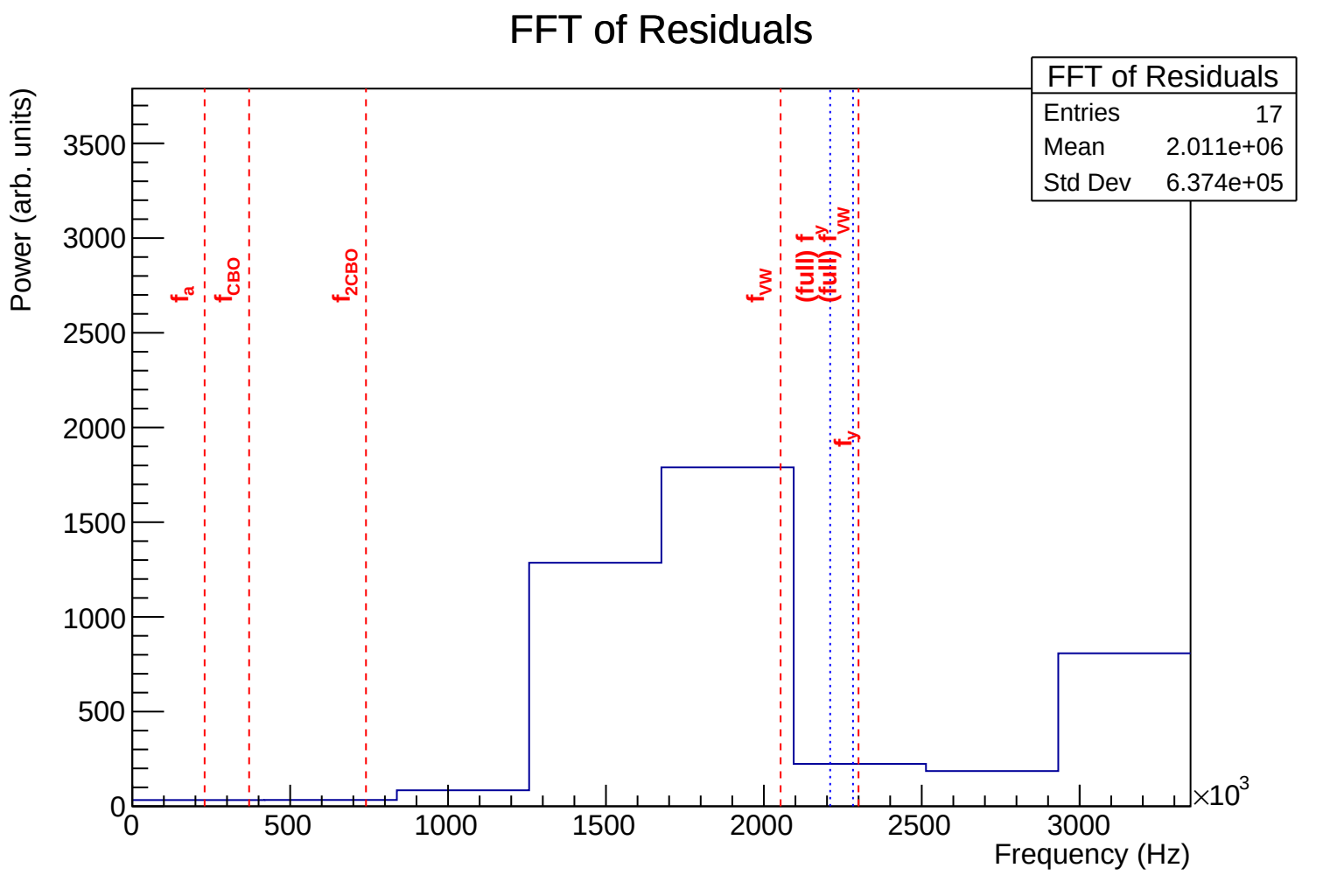

windowDat
×10^3
1300
1200
1100
1000
900
800
71.5
72
72.5
73
73.5
windowDat
Entries 17
Mean 72.6
Std Dev 0.7322

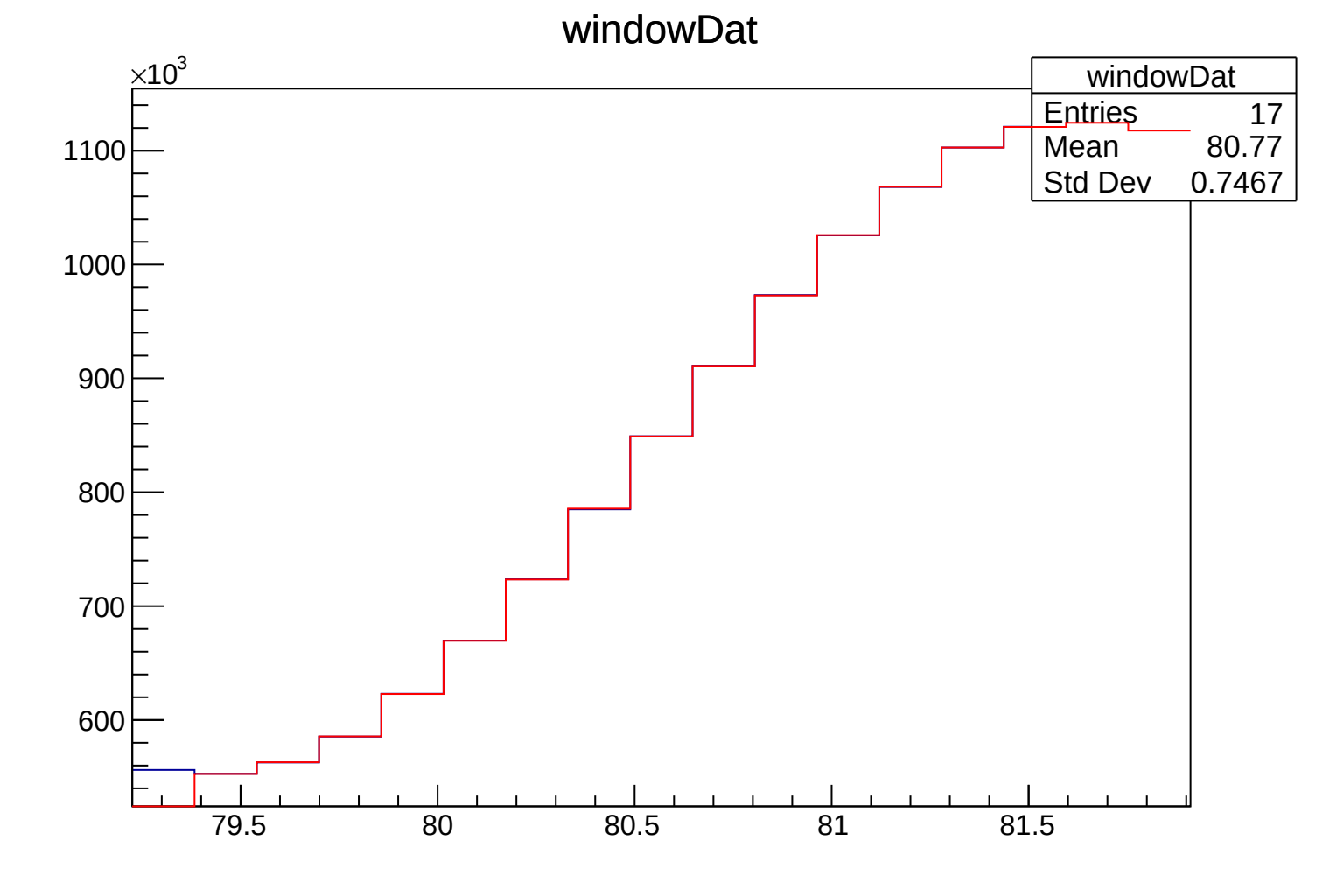

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.309e+06
Std Dev 7.235e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000

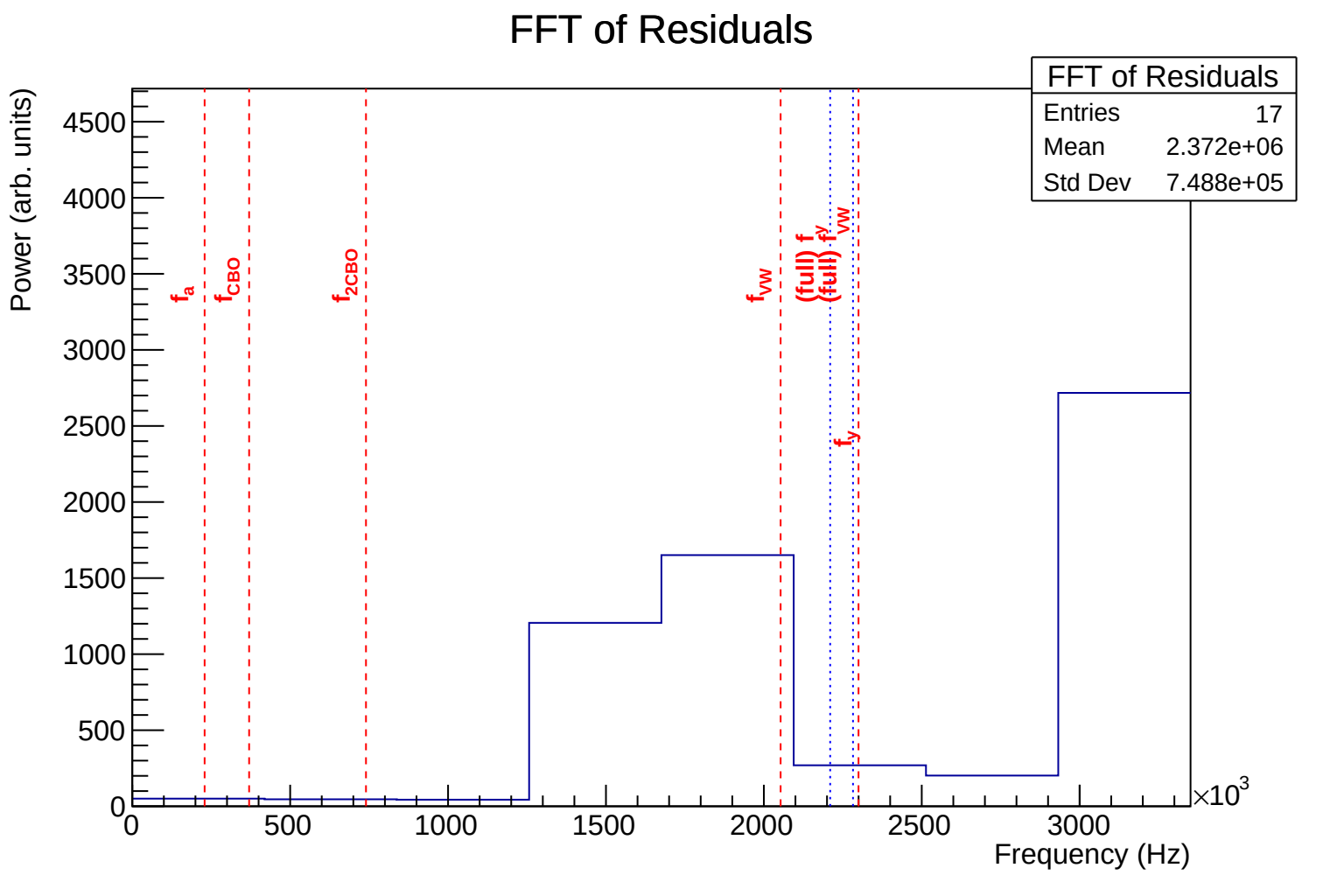

windowDat
×10^3
1000
950
900
850
800
750
700
650
600
74
74.5
75
75.5
76
76.5
windowDat
Entries 17
Mean 75.22
Std Dev 0.828

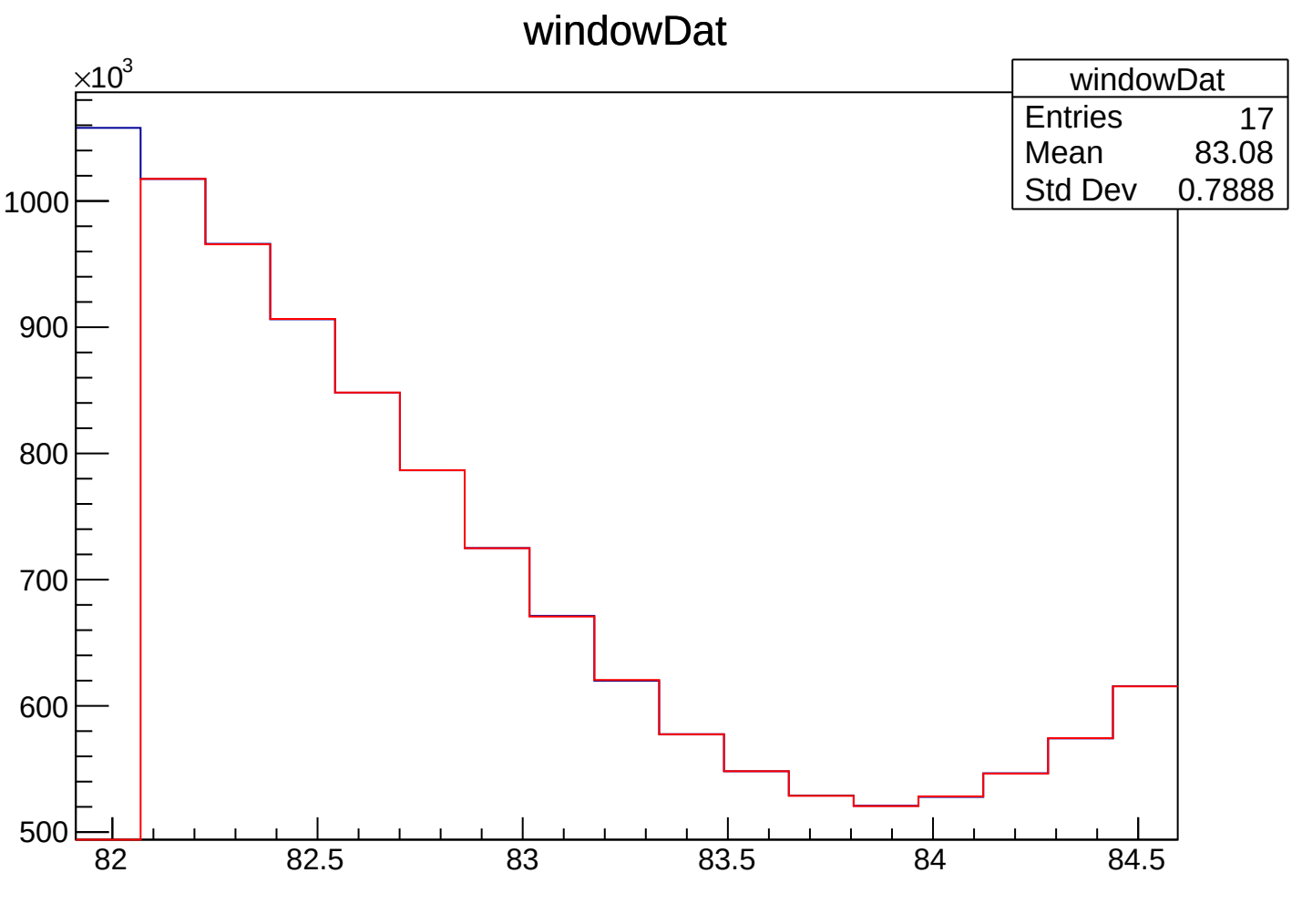

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.752e+06
Std Dev 5.737e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y-f_VW
(full) f_y
f_y
0
1000
2000
3000
4000
5000
6000
7000
0
500
1000
1500
2000
2500
3000

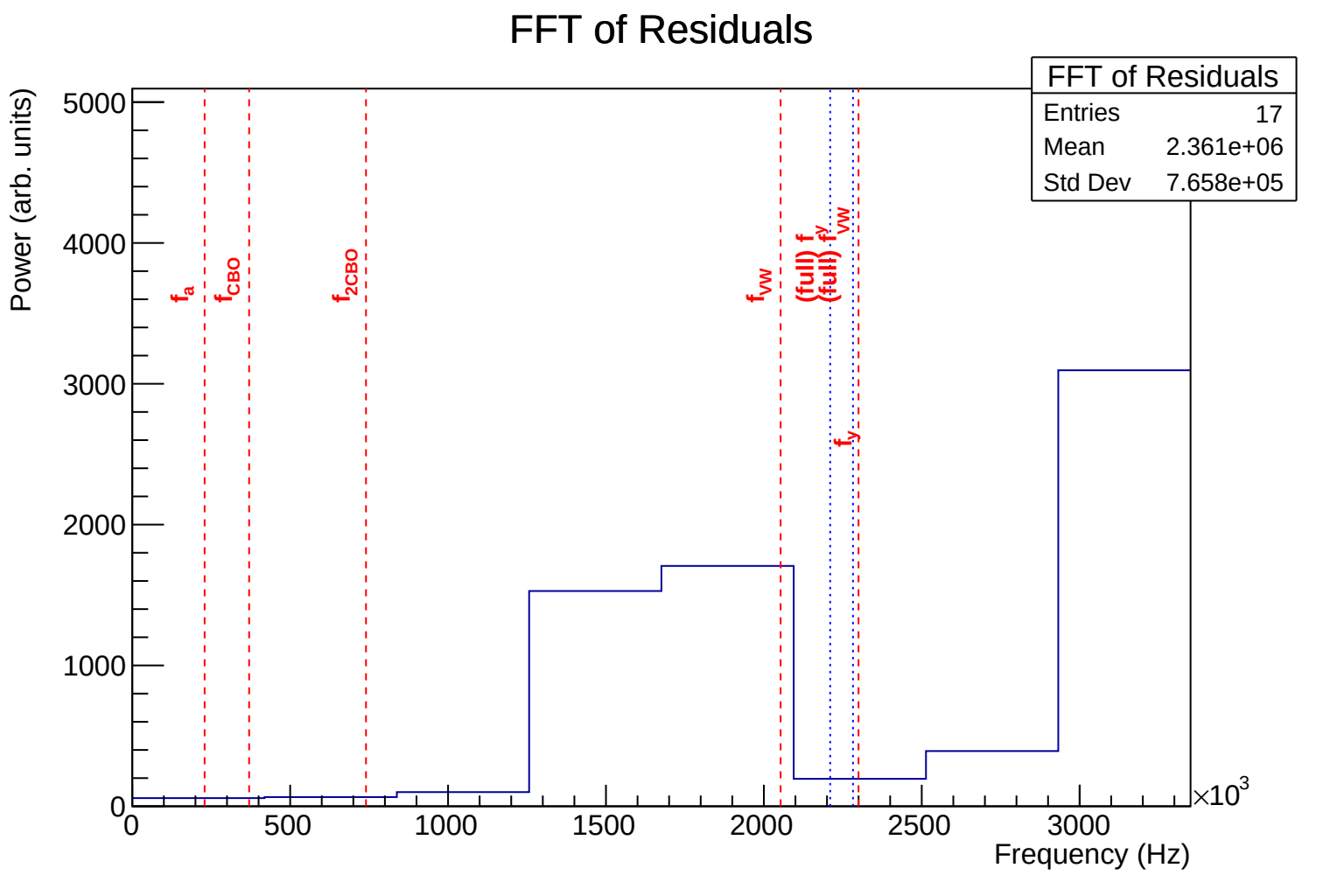

windowDat
×10^3
1200
1100
1000
900
800
700
600
77
77.5
78
78.5
79
windowDat
Entries 17
Mean 77.74
Std Dev 0.7322

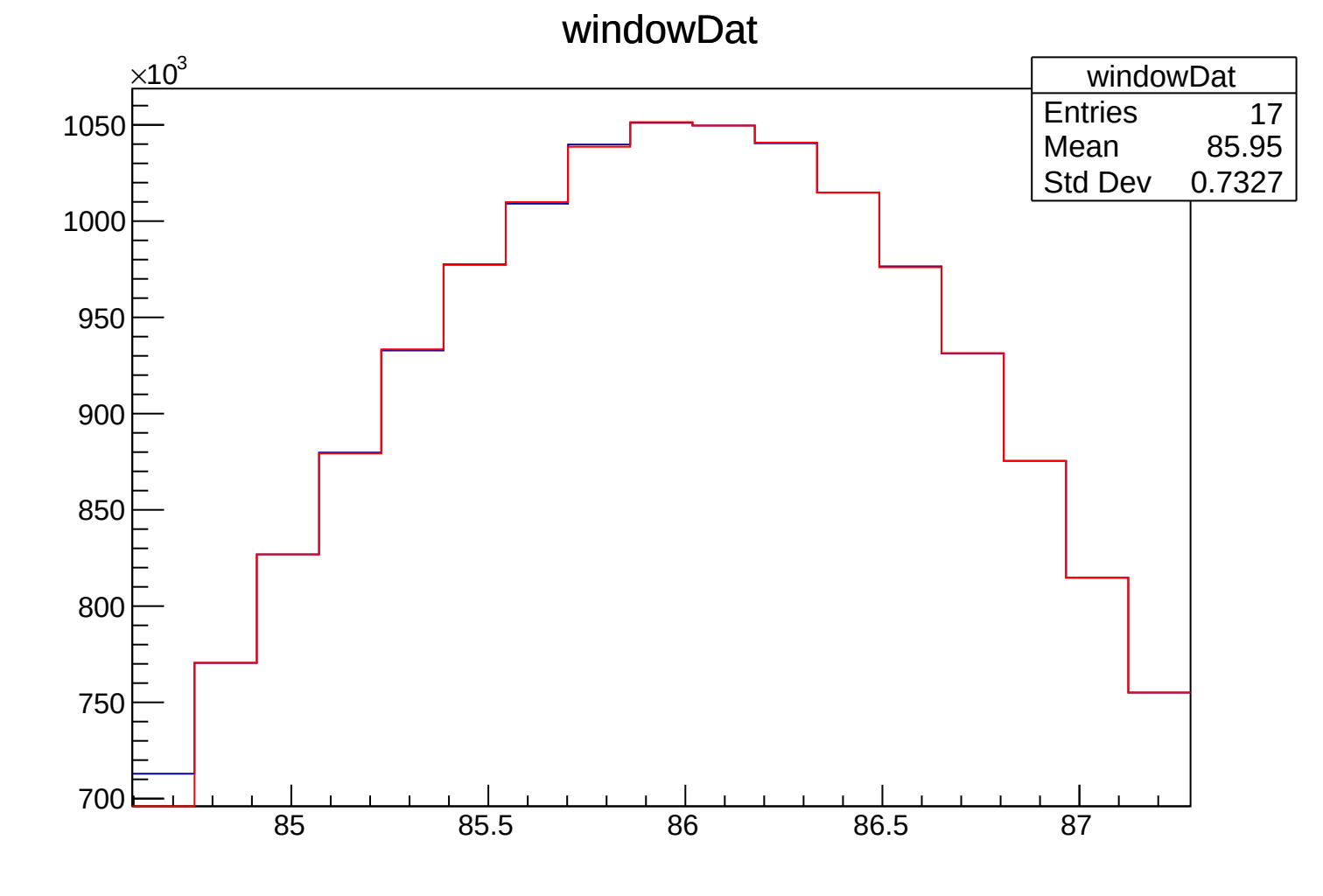

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.011e+06
Std Dev 6.374e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500

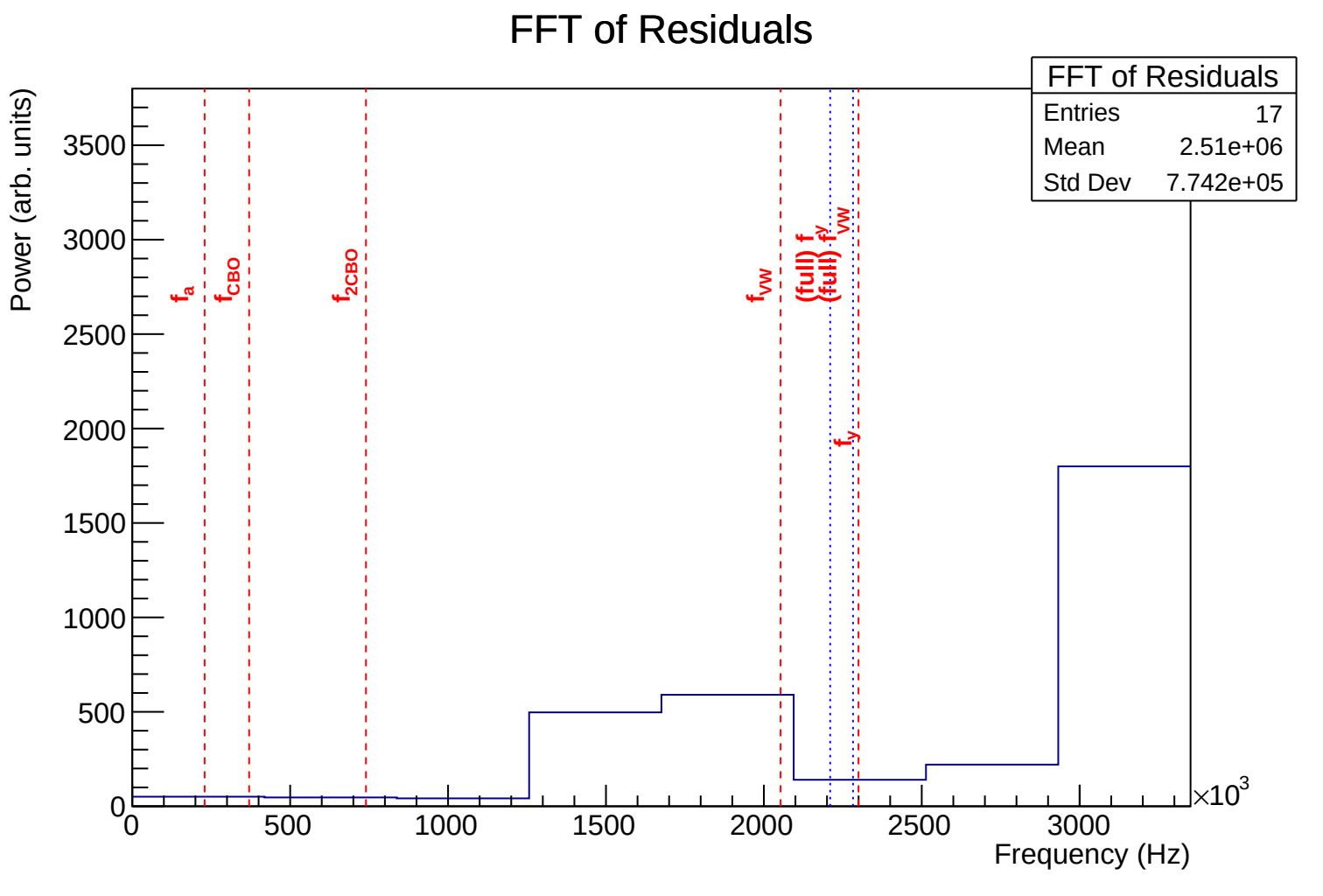

windowDat
×10^3
1100
1000
900
800
700
600
79.5
80
80.5
81
81.5
windowDat
Entries 17
Mean 80.77
Std Dev 0.7467

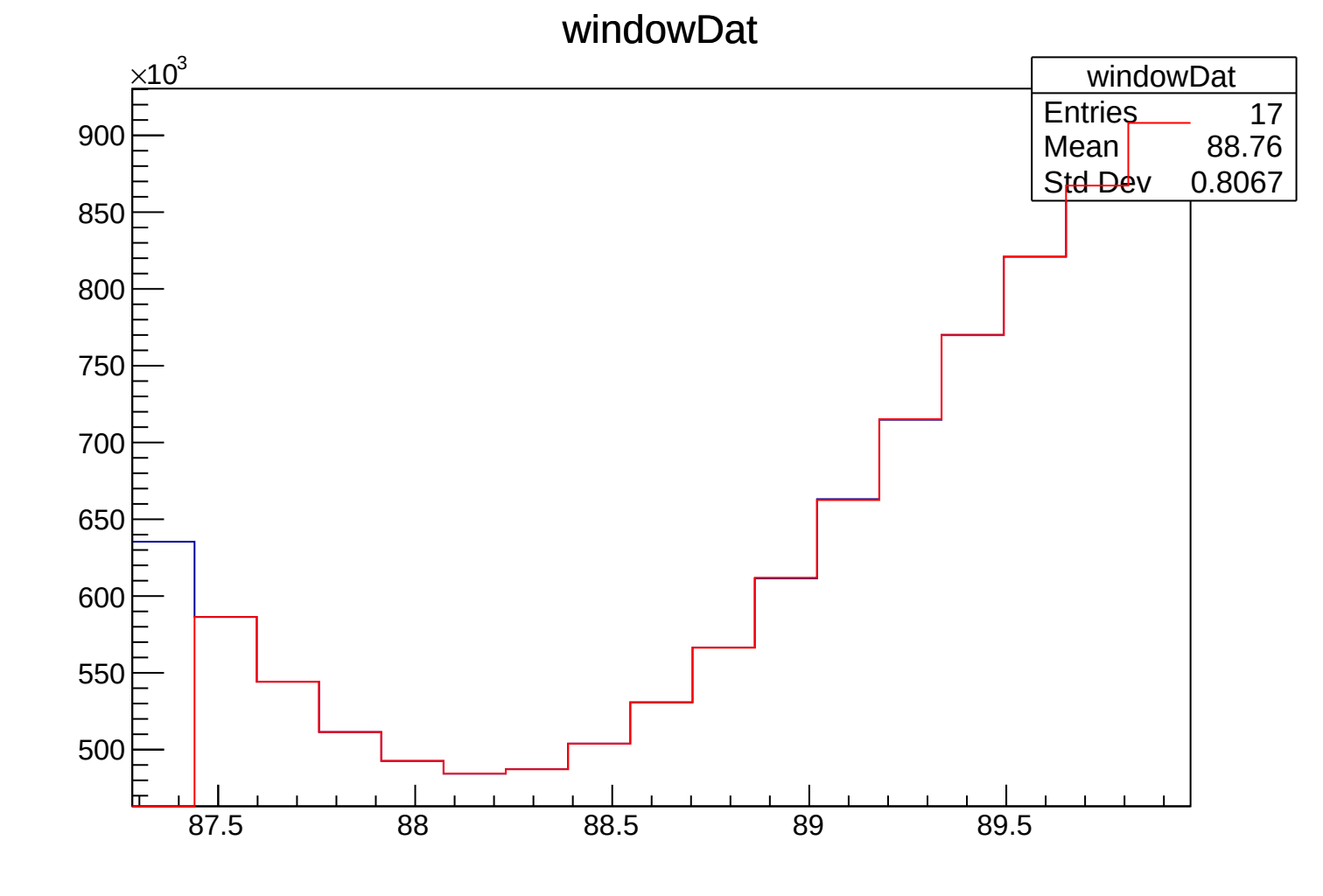

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.372e+06
Std Dev 7.488e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
4500
4000
3500
3000
2500
2000
1500
1000
500
0

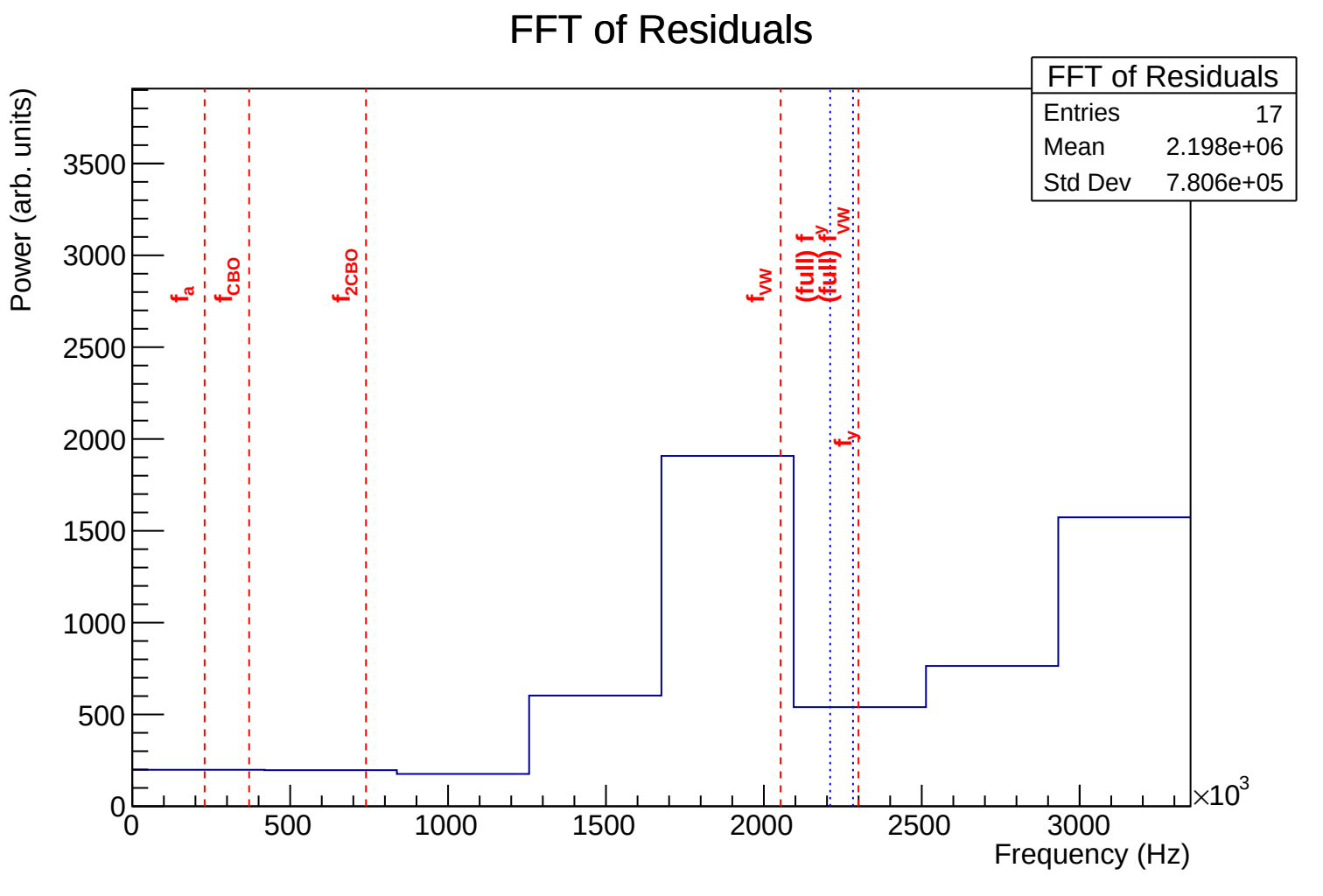

windowDat
×10^3
1000
900
800
700
600
500
82
82.5
83
83.5
84
84.5
windowDat
Entries 17
Mean 83.08
Std Dev 0.7888

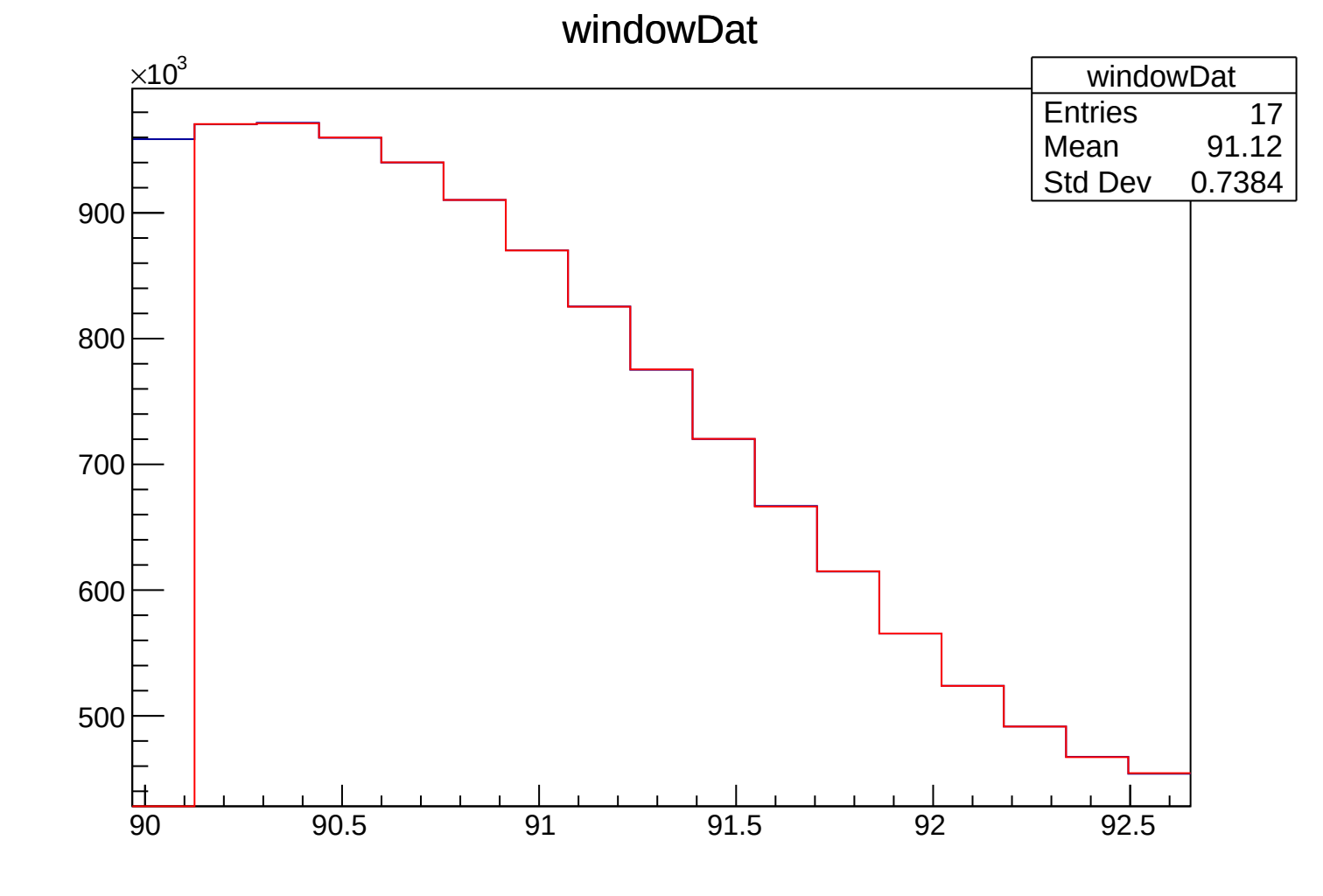

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.361e+06
Std Dev 7.658e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000

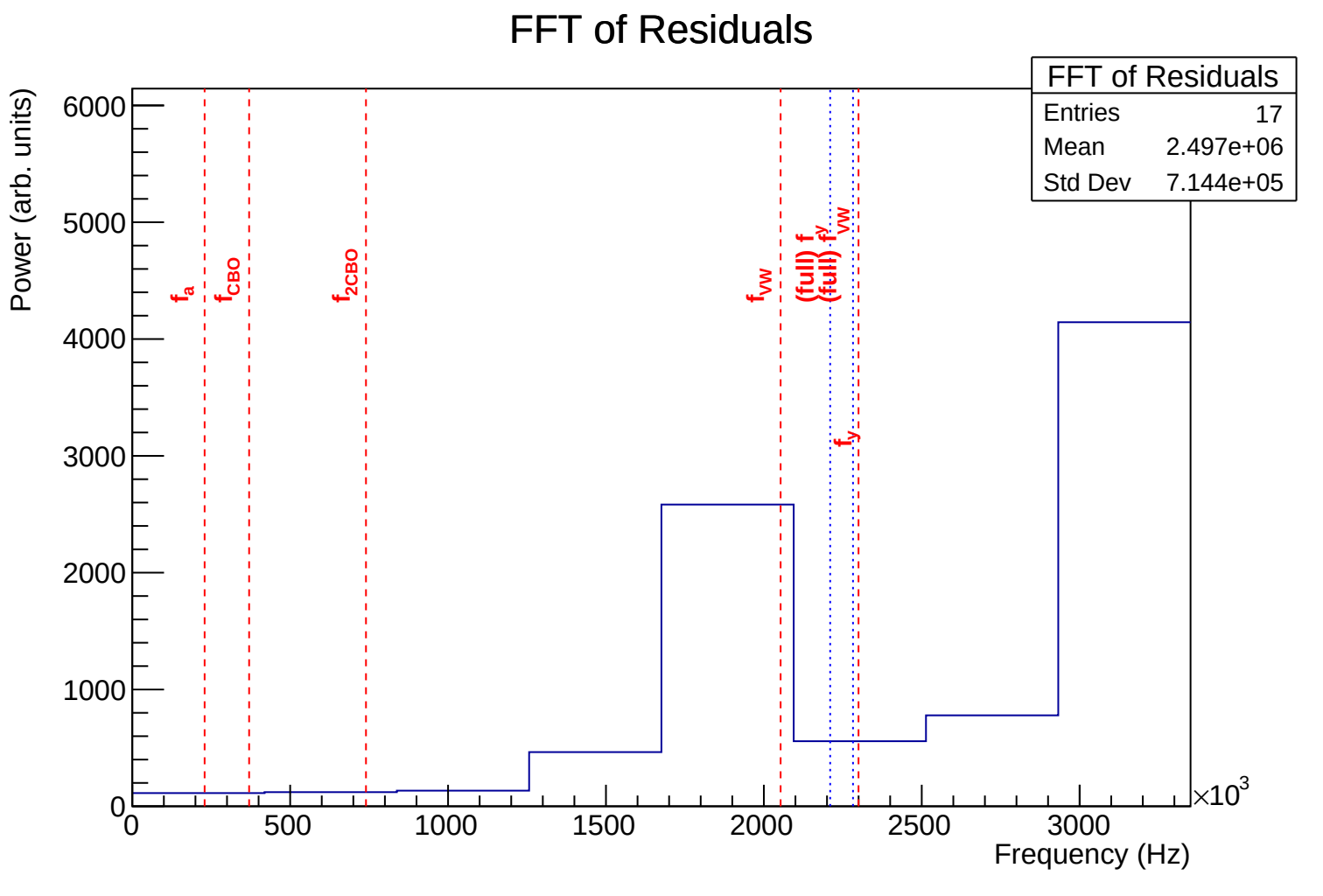

windowDat
×10^3
1050
1000
950
900
850
800
750
700
85
85.5
86
86.5
87
windowDat
Entries 17
Mean 85.95
Std Dev 0.7327

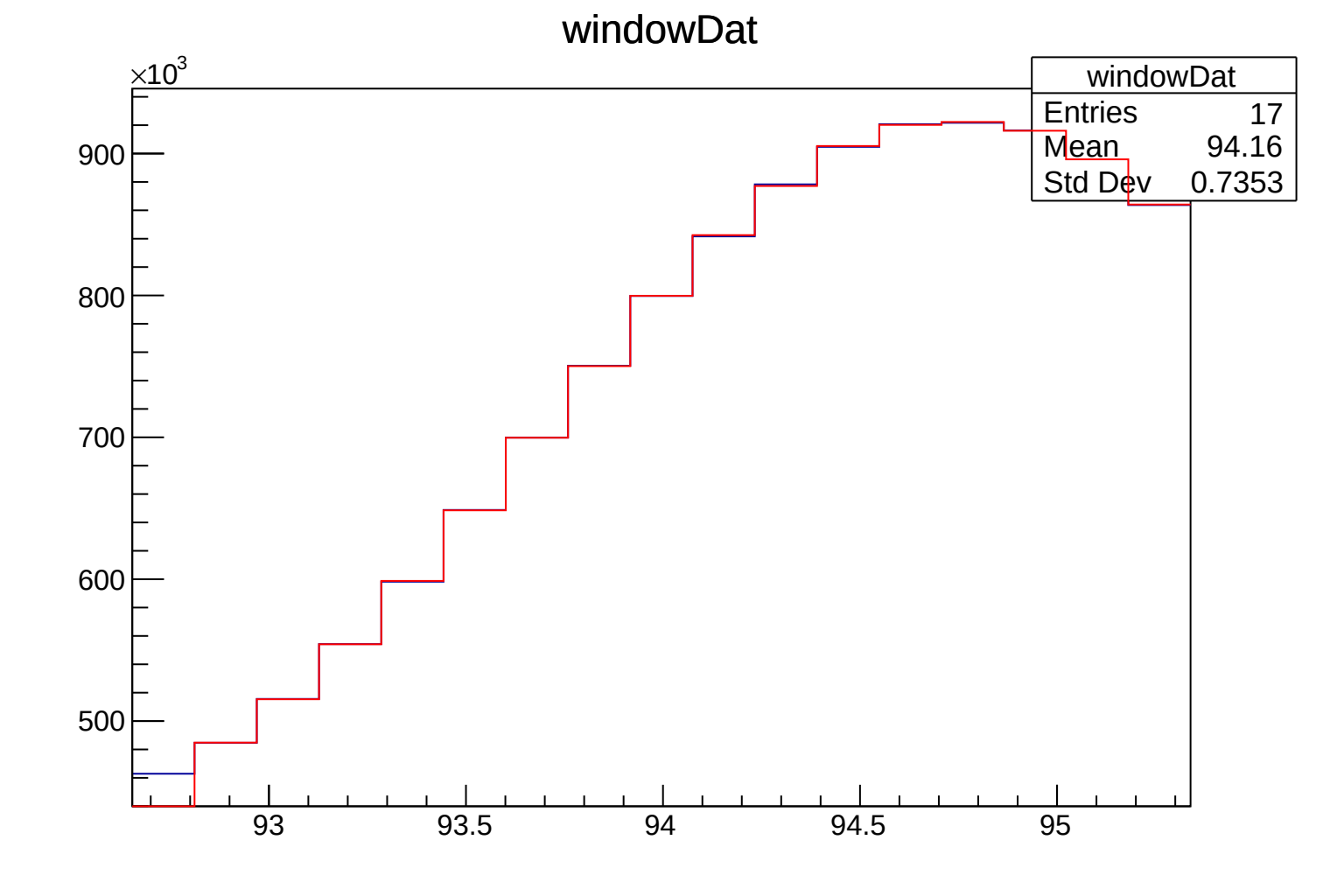

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.51e+06
Std Dev 7.742e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500

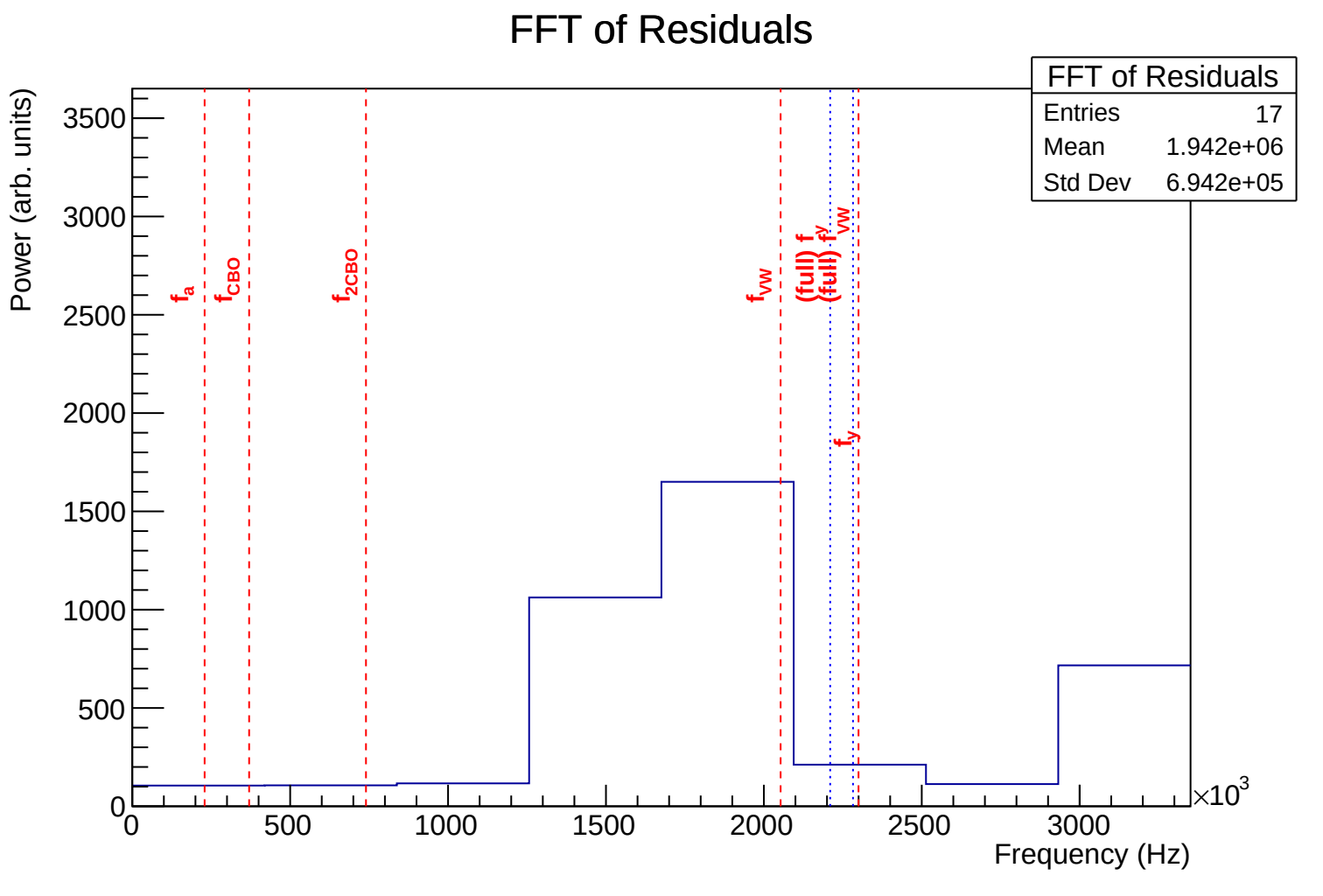

windowDat
×10^3
900
850
800
750
700
650
600
550
500
87.5
88
88.5
89
89.5
windowDat
Entries 17
Mean 88.76
Std Dev 0.8067

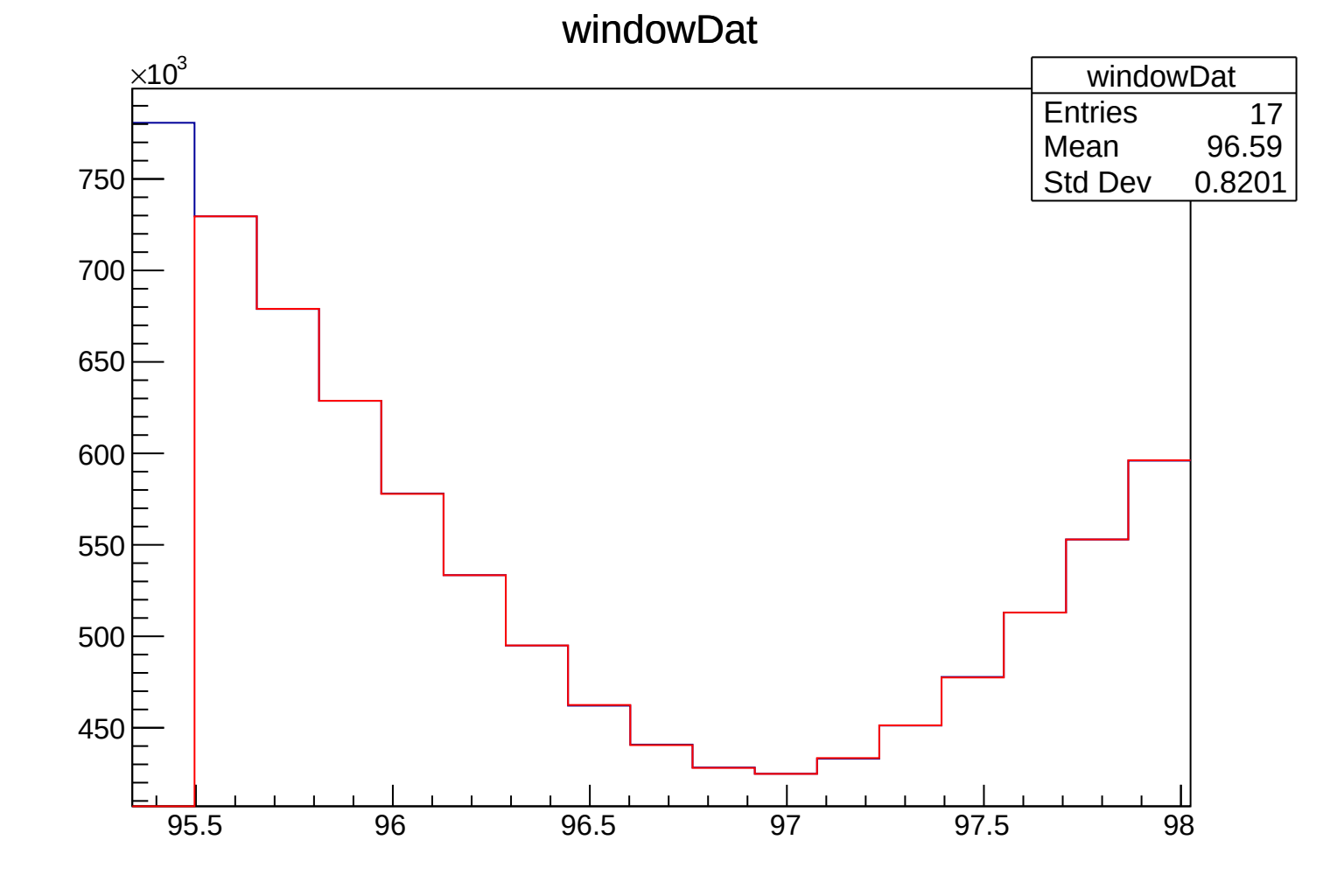

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.198e+06
Std Dev 7.806e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500

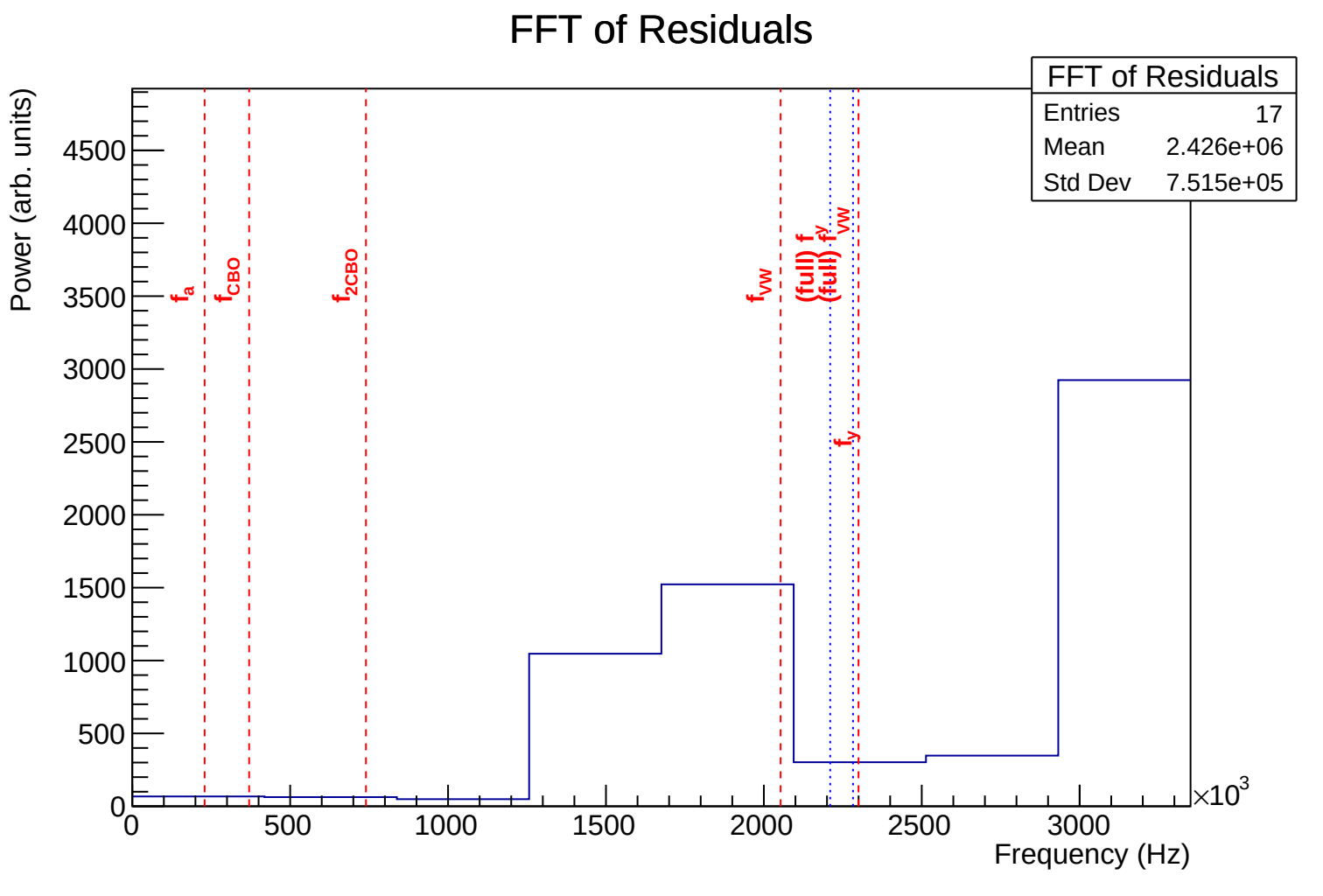

windowDat
×10^3
900
800
700
600
500
90
90.5
91
91.5
92
92.5
windowDat
Entries 17
Mean 91.12
Std Dev 0.7384

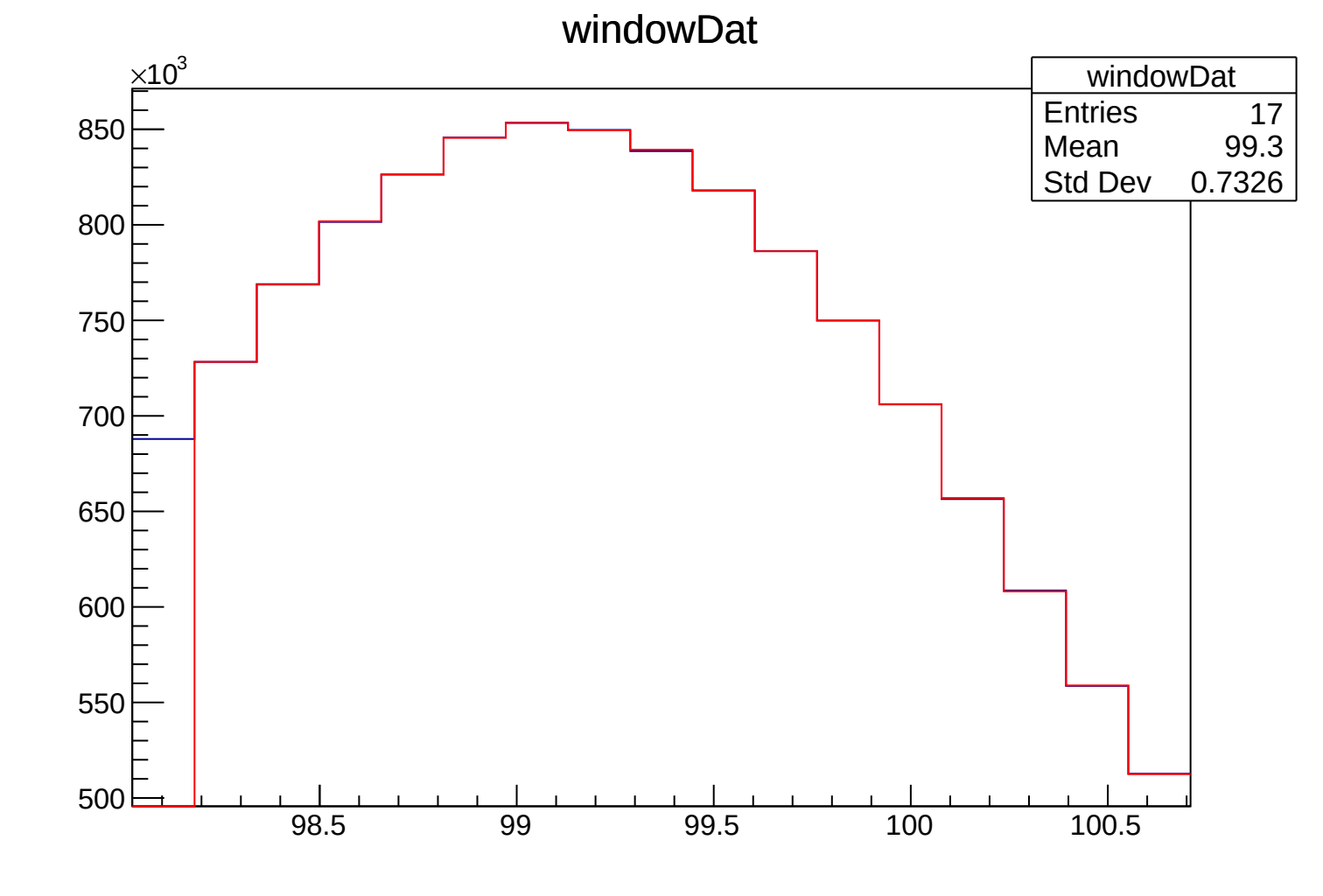

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.497e+06
Std Dev 7.144e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
1000
2000
3000
4000
5000
6000
0
500
1000
1500
2000
2500
3000

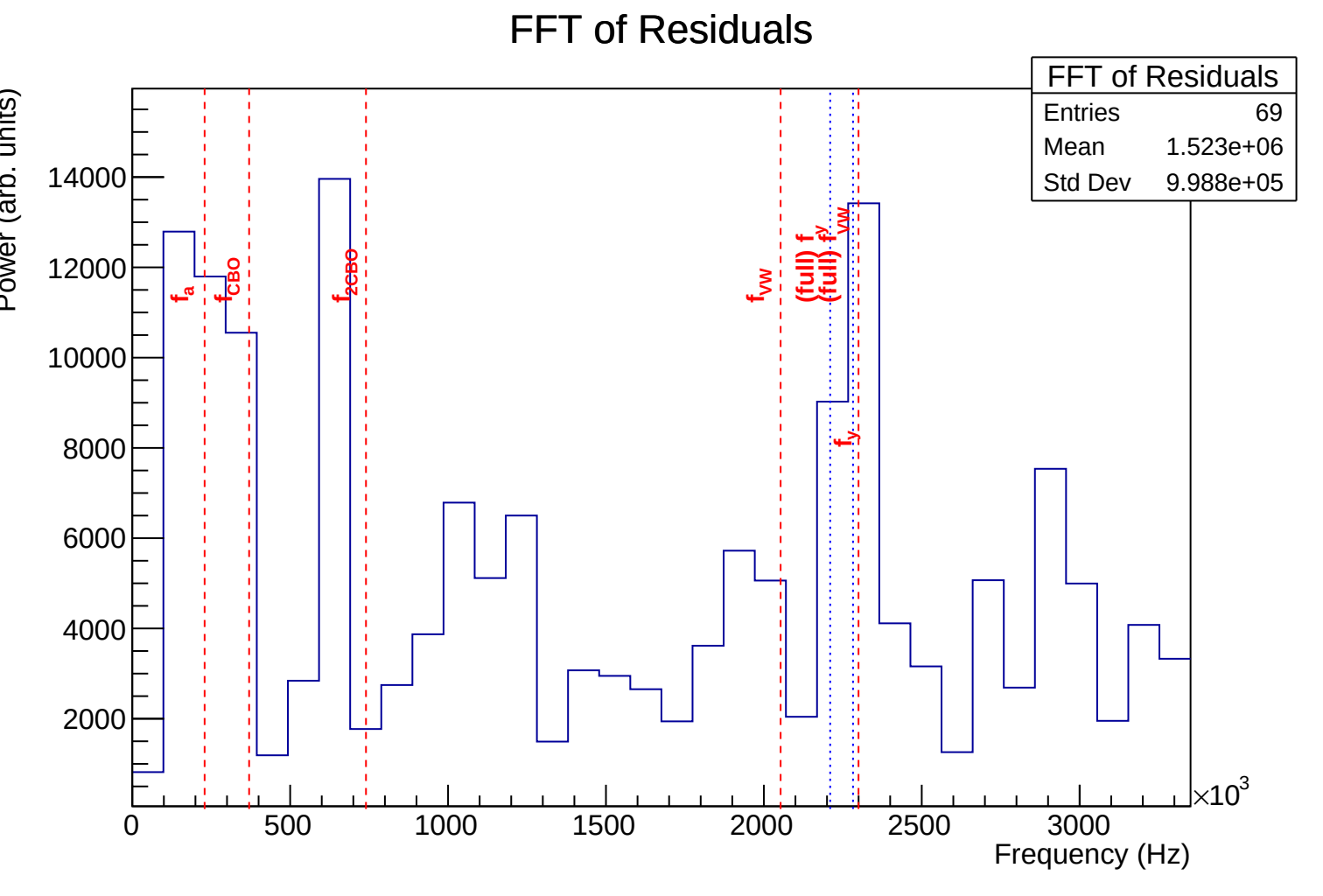

windowDat
×10^3
900
800
700
600
500
93
93.5
94
94.5
95
windowDat
Entries 17
Mean 94.16
Std Dev 0.7353

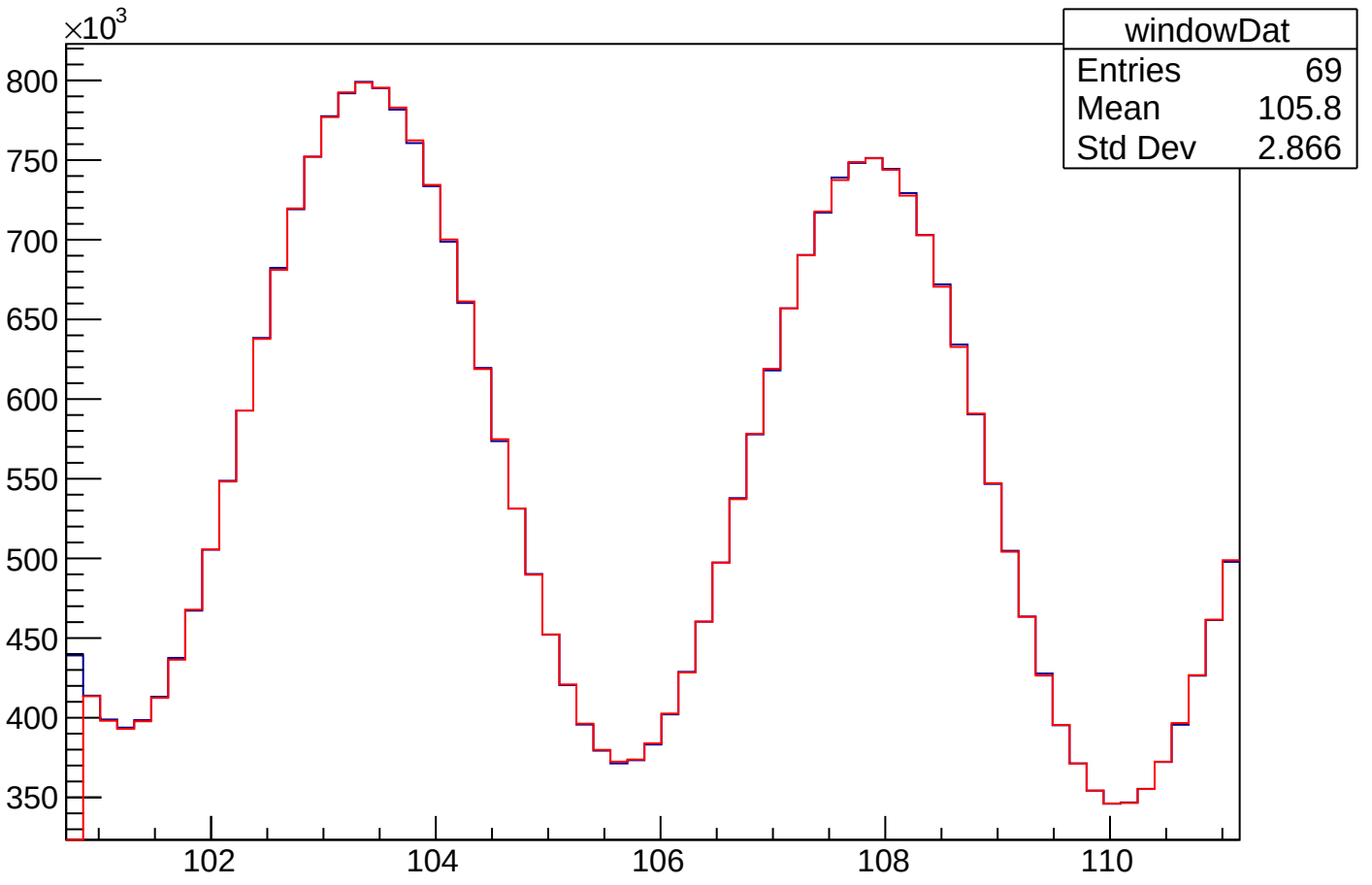

FFT of Residuals
FFT of Residuals
Entries 17
Mean 1.942e+06
Std Dev 6.942e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500

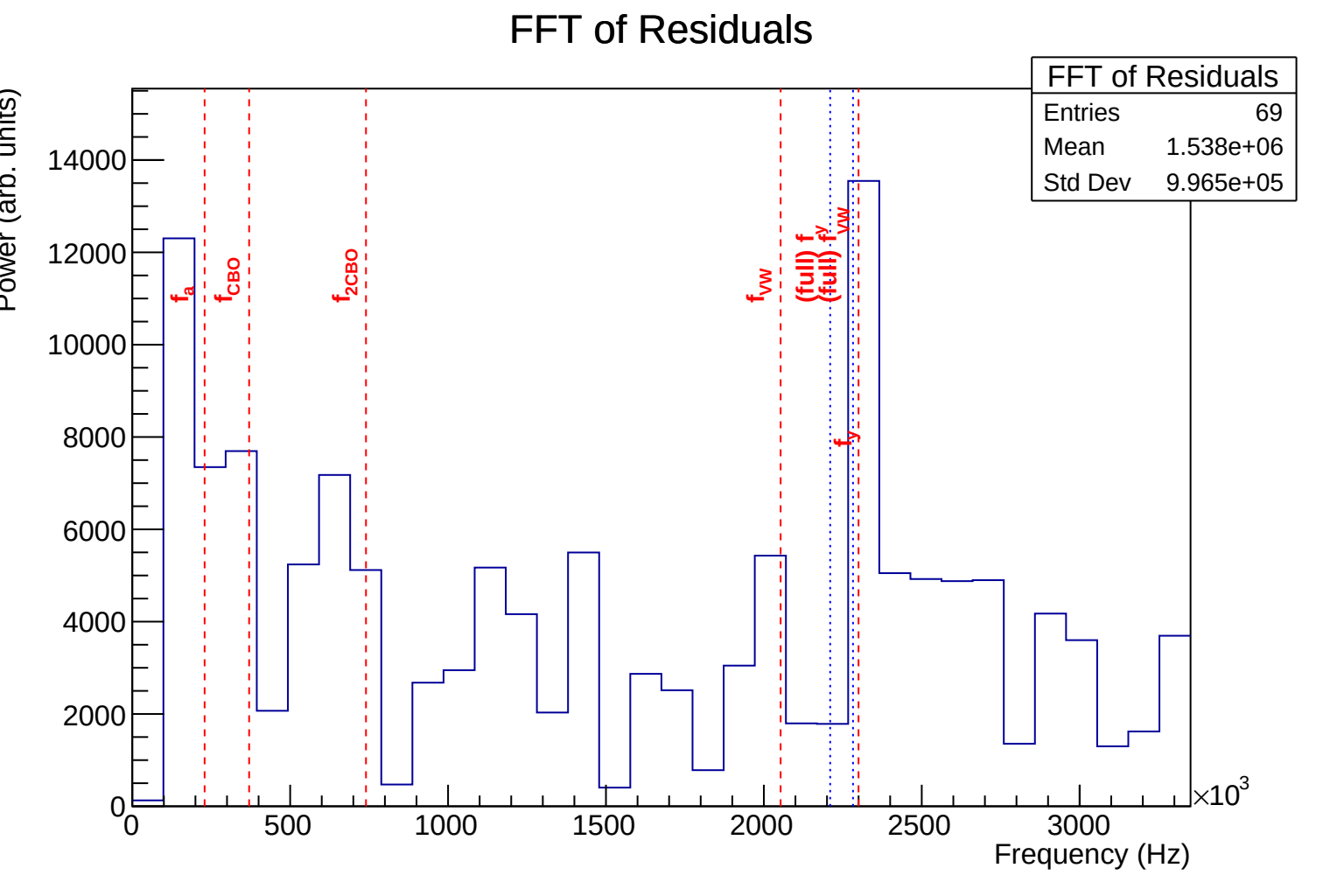

windowDat
×10^3
750
700
650
600
550
500
450
95.5
96
96.5
97
97.5
98
windowDat
Entries 17
Mean 96.59
Std Dev 0.8201

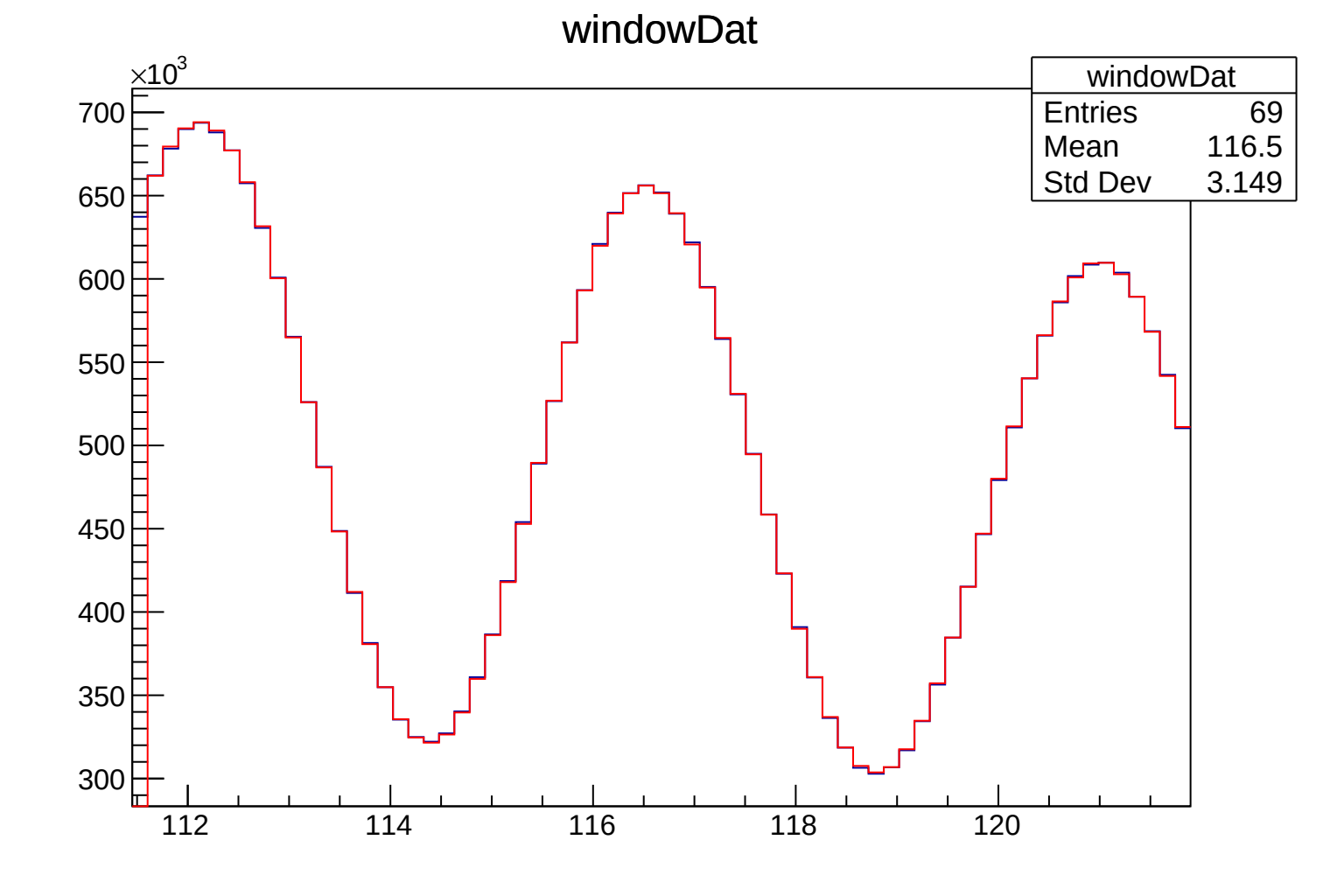

FFT of Residuals
FFT of Residuals
Entries 17
Mean 2.426e+06
Std Dev 7.515e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
4500
4000
3500
3000
2500
2000
1500
1000
500
0

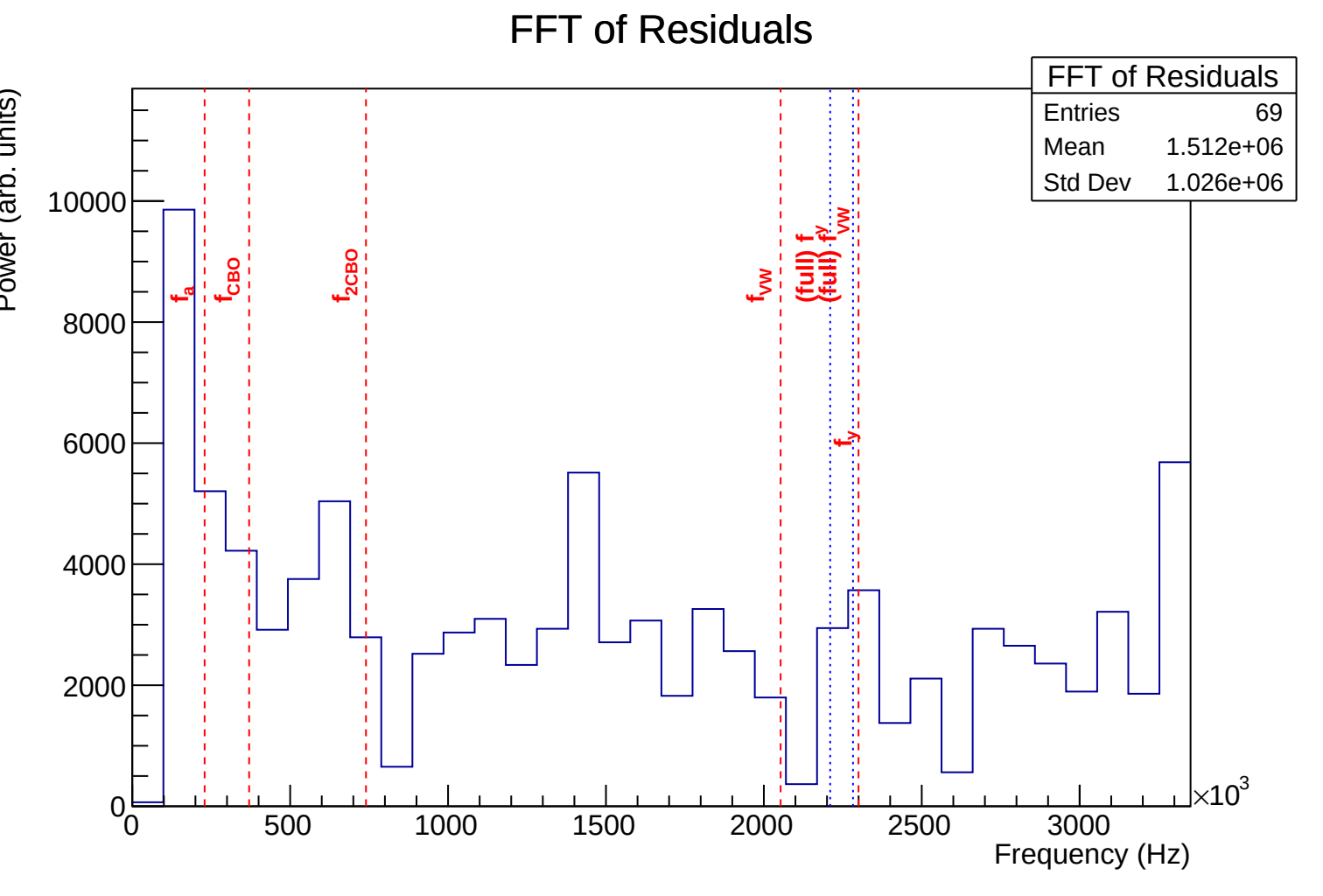

windowDat
×10^3
850
800
750
700
650
600
550
500
98.5
99
99.5
100
100.5
windowDat
Entries 17
Mean 99.3
Std Dev 0.7326

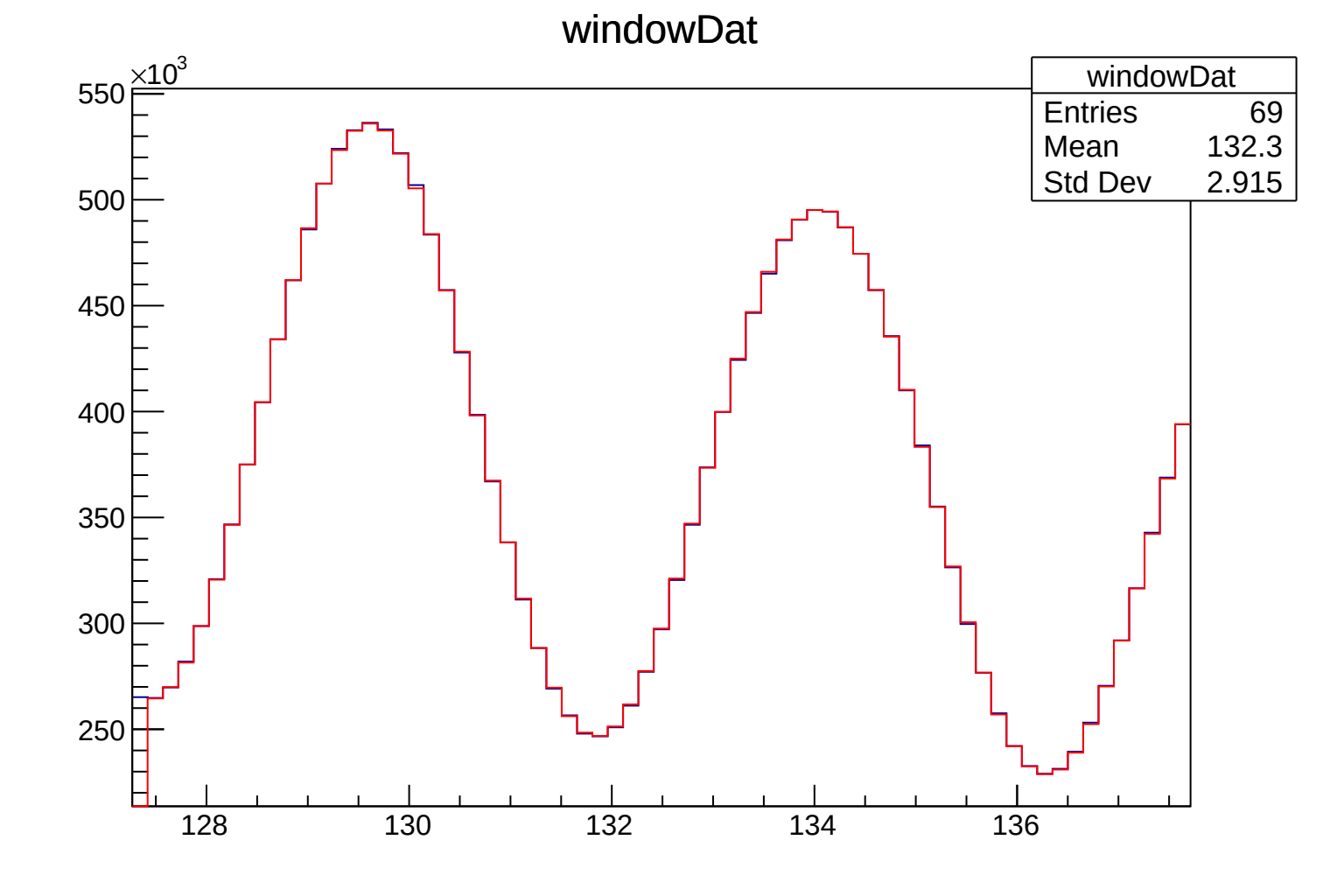

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.523e+06
Std Dev 9.988e+05
Power (arb. units)
14000
12000
10000
8000
6000
4000
2000
0
500
1000
1500
2000
2500
3000
×10^3
Frequency (Hz)
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y

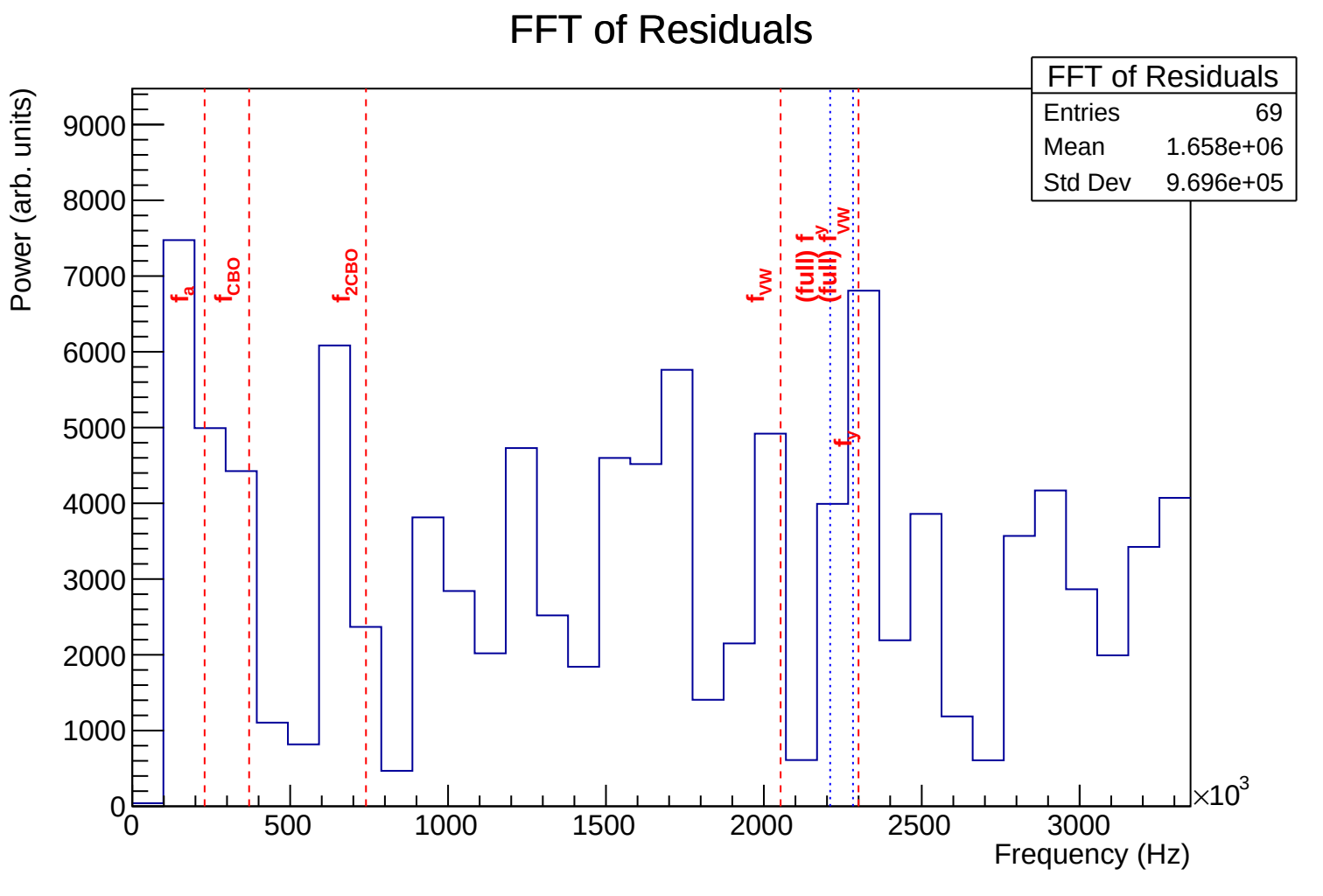

windowDat
×10^3
800
750
700
650
600
550
500
450
400
350
102
104
106
108
110
windowDat
Entries 69
Mean 105.8
Std Dev 2.866

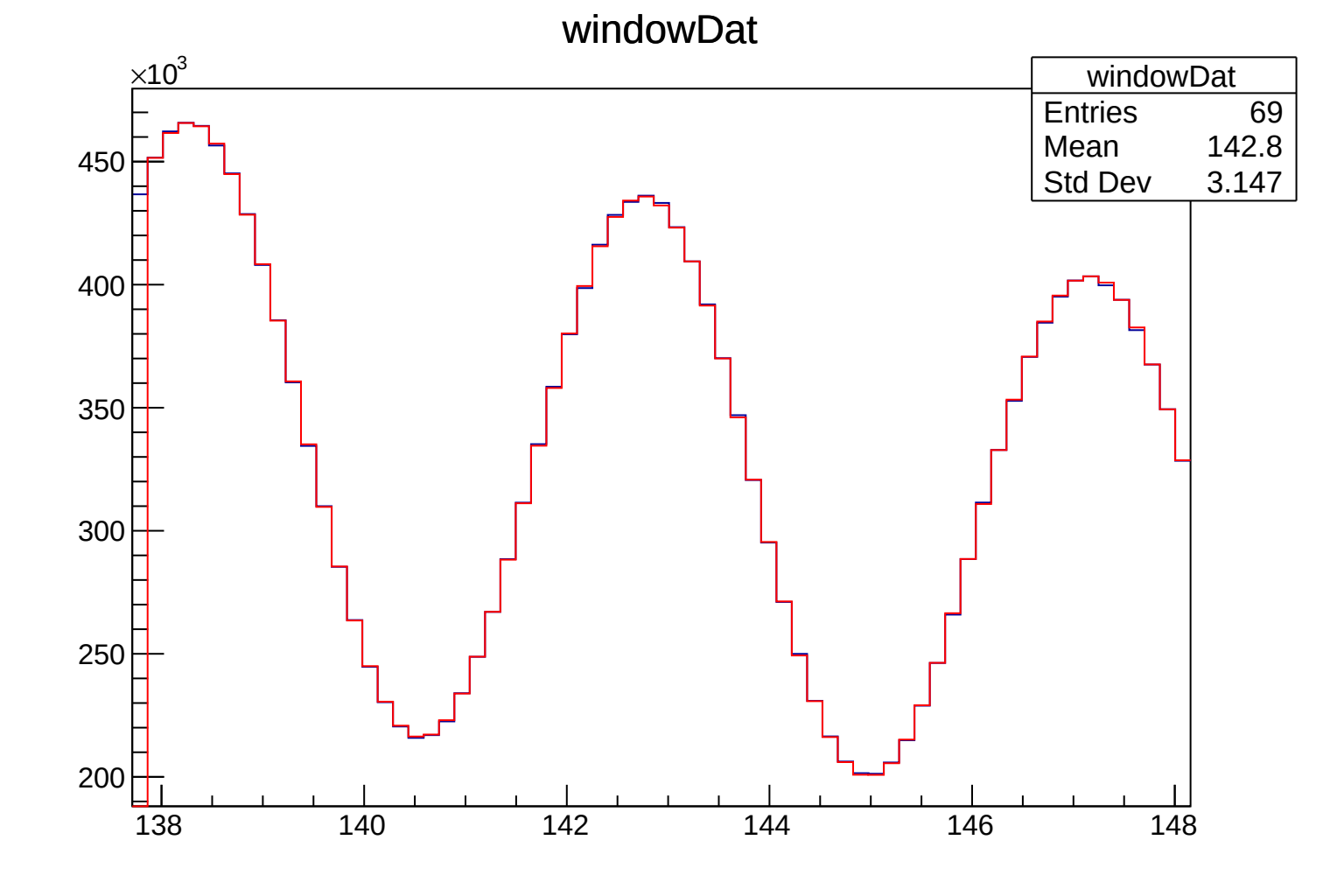

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.538e+06
Std Dev 9.965e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
2000
4000
6000
8000
10000
12000
14000
0
500
1000
1500
2000
2500
3000

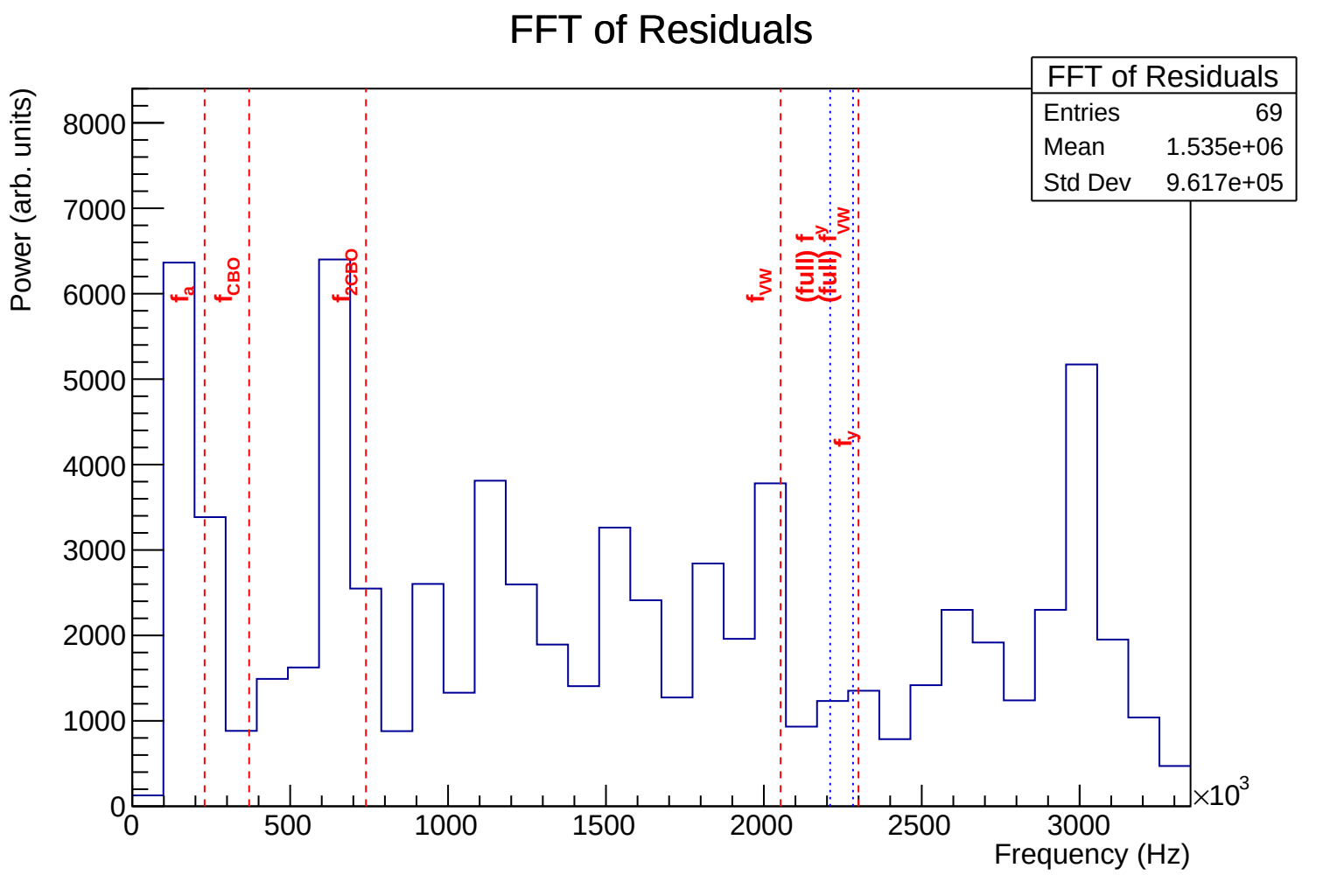

windowDat
×10^3
700
650
600
550
500
450
400
350
300
112
114
116
118
120
windowDat
Entries 69
Mean 116.5
Std Dev 3.149

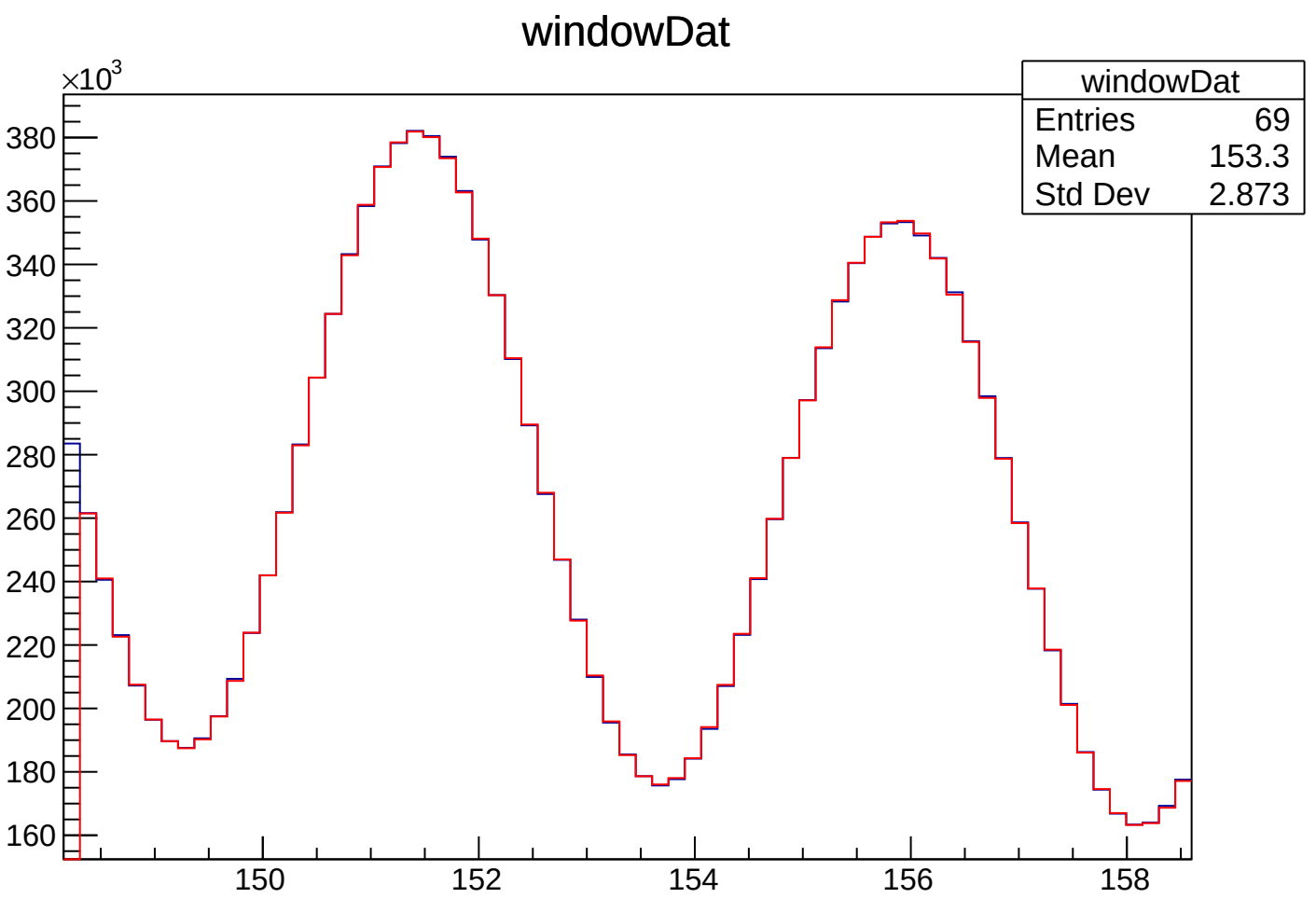

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.512e+06
Std Dev 1.026e+06
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
2000
4000
6000
8000
10000
0
500
1000
1500
2000
2500
3000

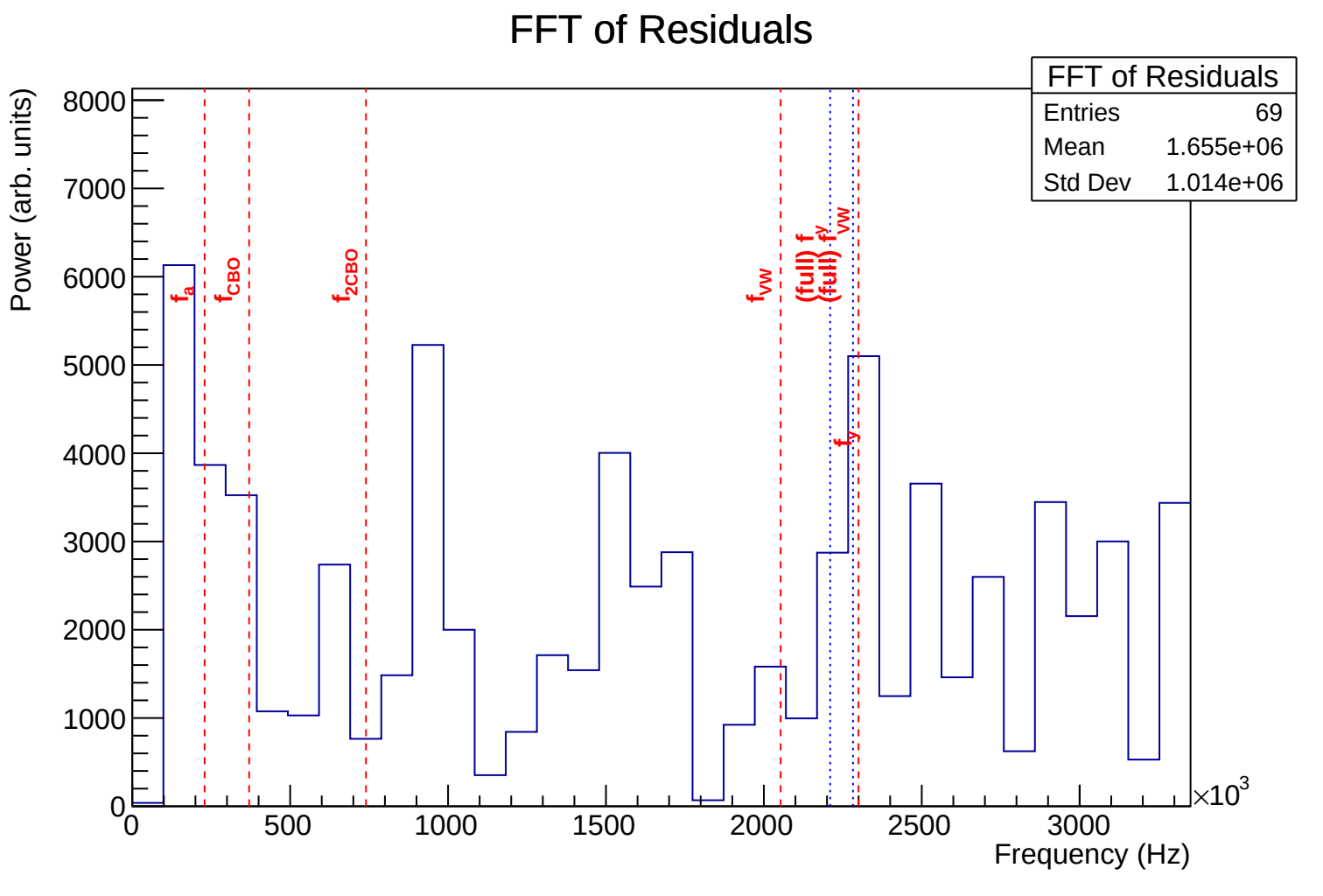

windowDat
×10^3
550
500
450
400
350
300
250
128
130
132
134
136
windowDat
Entries 69
Mean 132.3
Std Dev 2.915

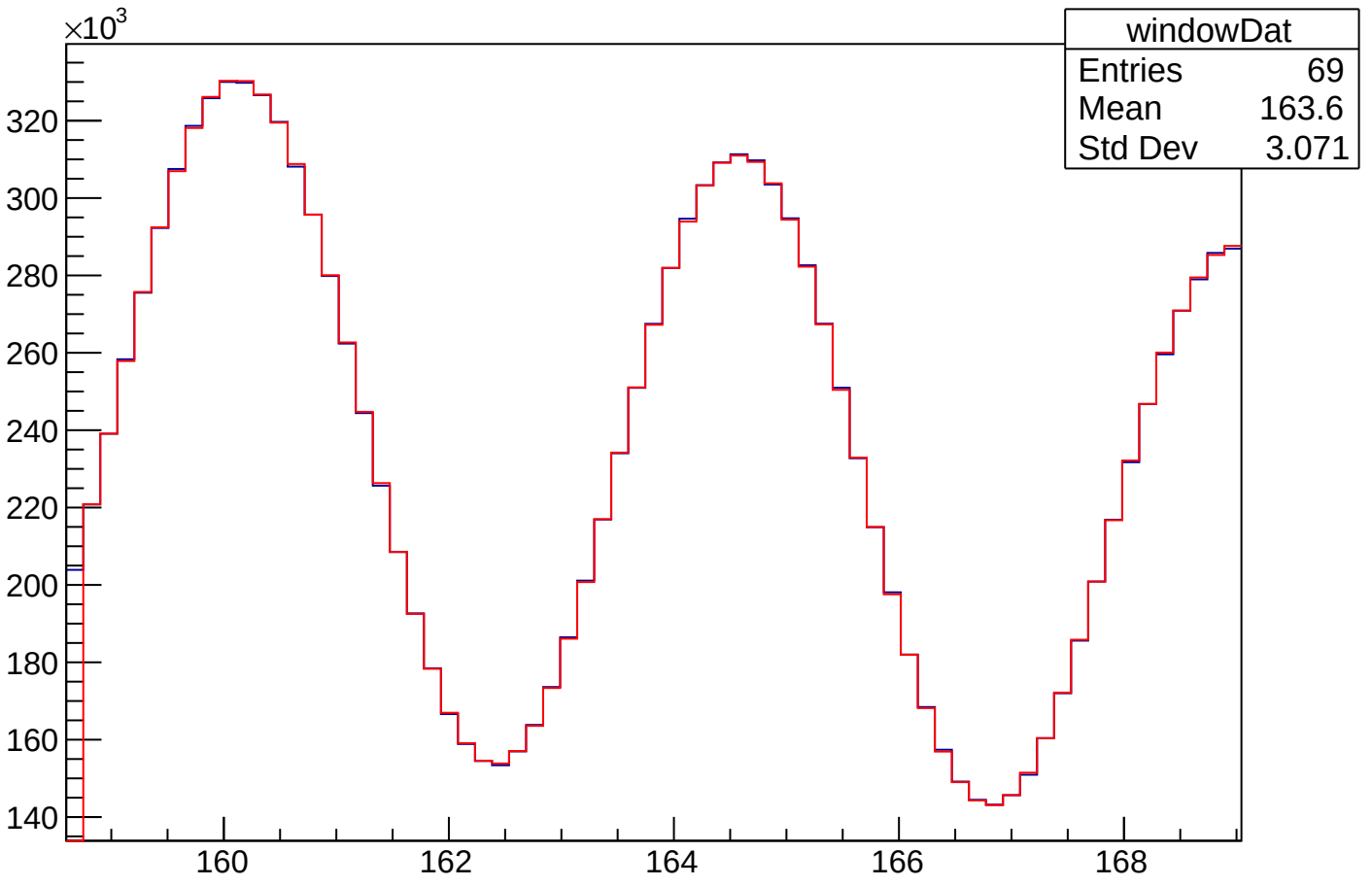

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.658e+06
Std Dev 9.696e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
0
500
1000
1500
2000
2500
3000

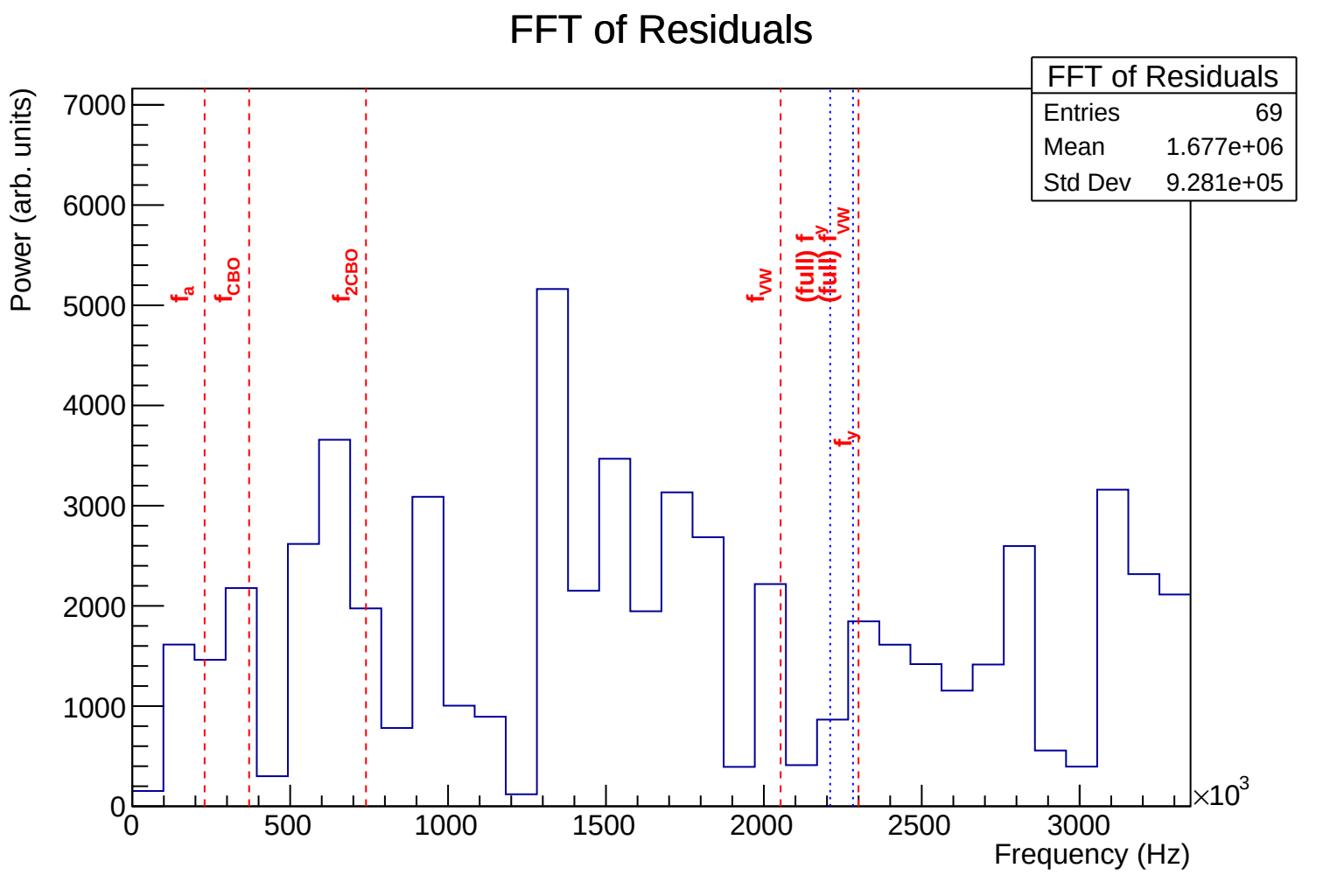

windowDat
×10^3
450
400
350
300
250
200
138
140
142
144
146
148
windowDat
Entries 69
Mean 142.8
Std Dev 3.147


FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.535e+06
Std Dev 9.617e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
1000
2000
3000
4000
5000
6000
7000
8000
0
500
1000
1500
2000
2500
3000

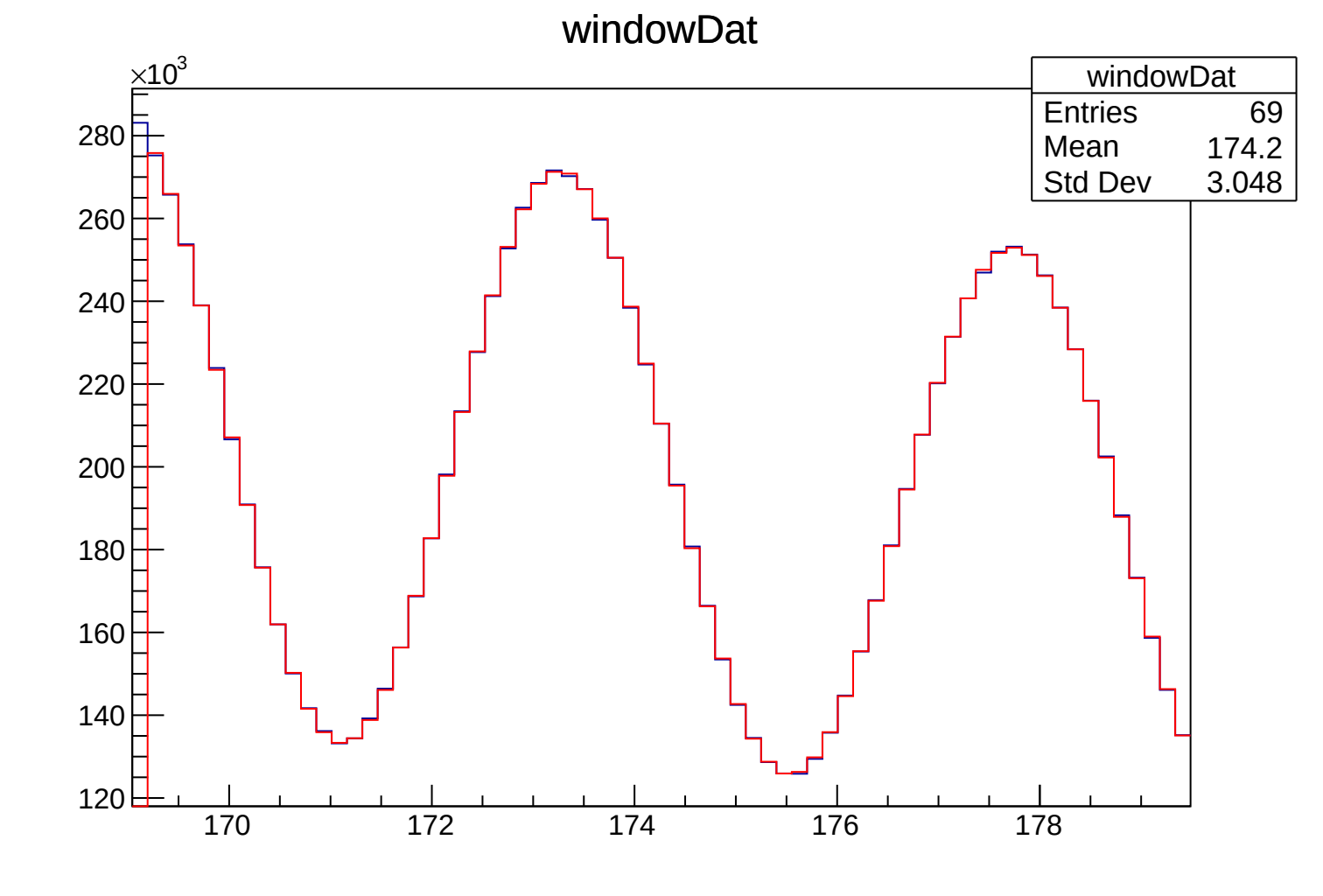

windowDat
×10^3
380
360
340
320
300
280
260
240
220
200
180
160
150
152
154
156
158
windowDat
Entries 69
Mean 153.3
Std Dev 2.873

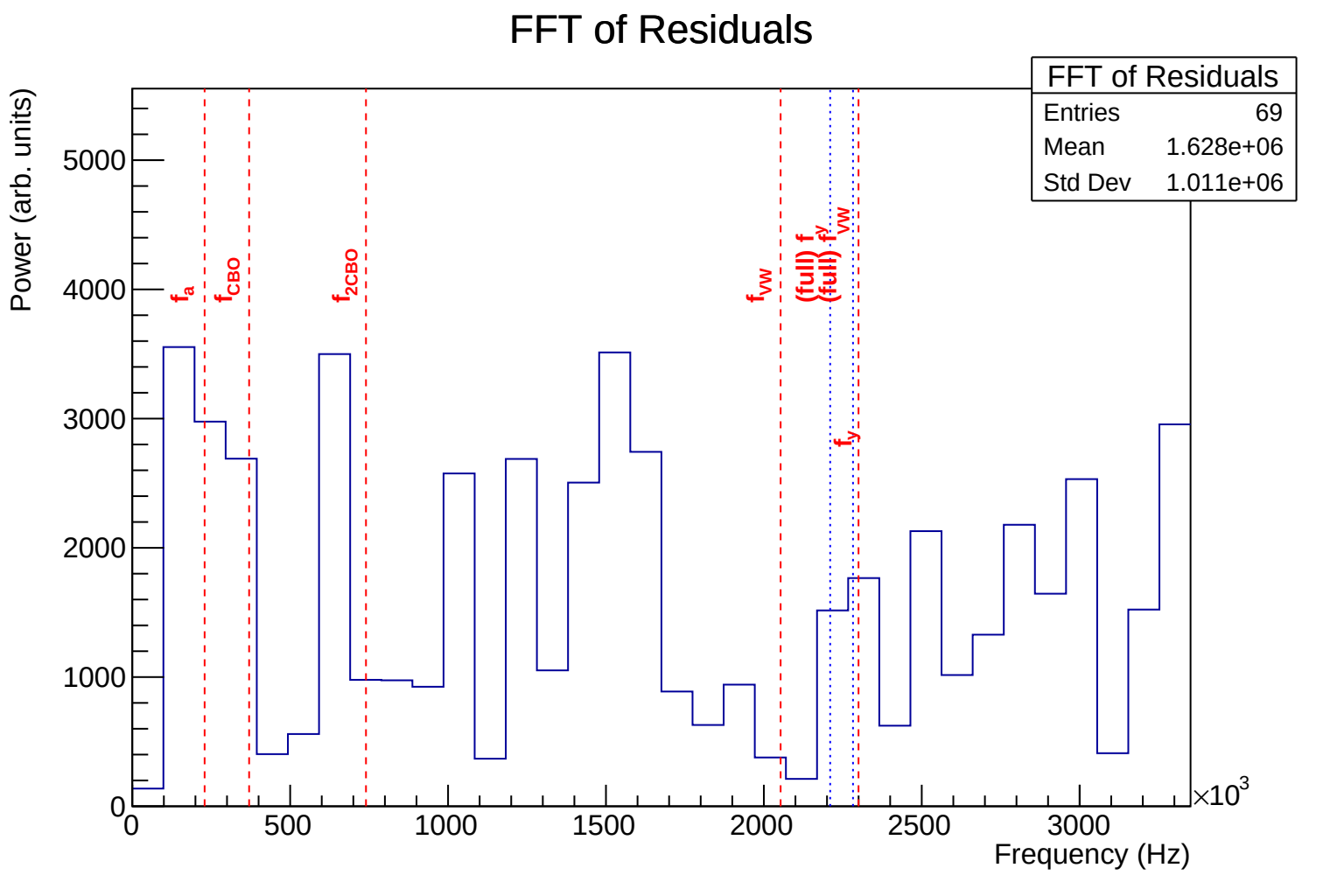

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.655e+06
Std Dev 1.014e+06
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y

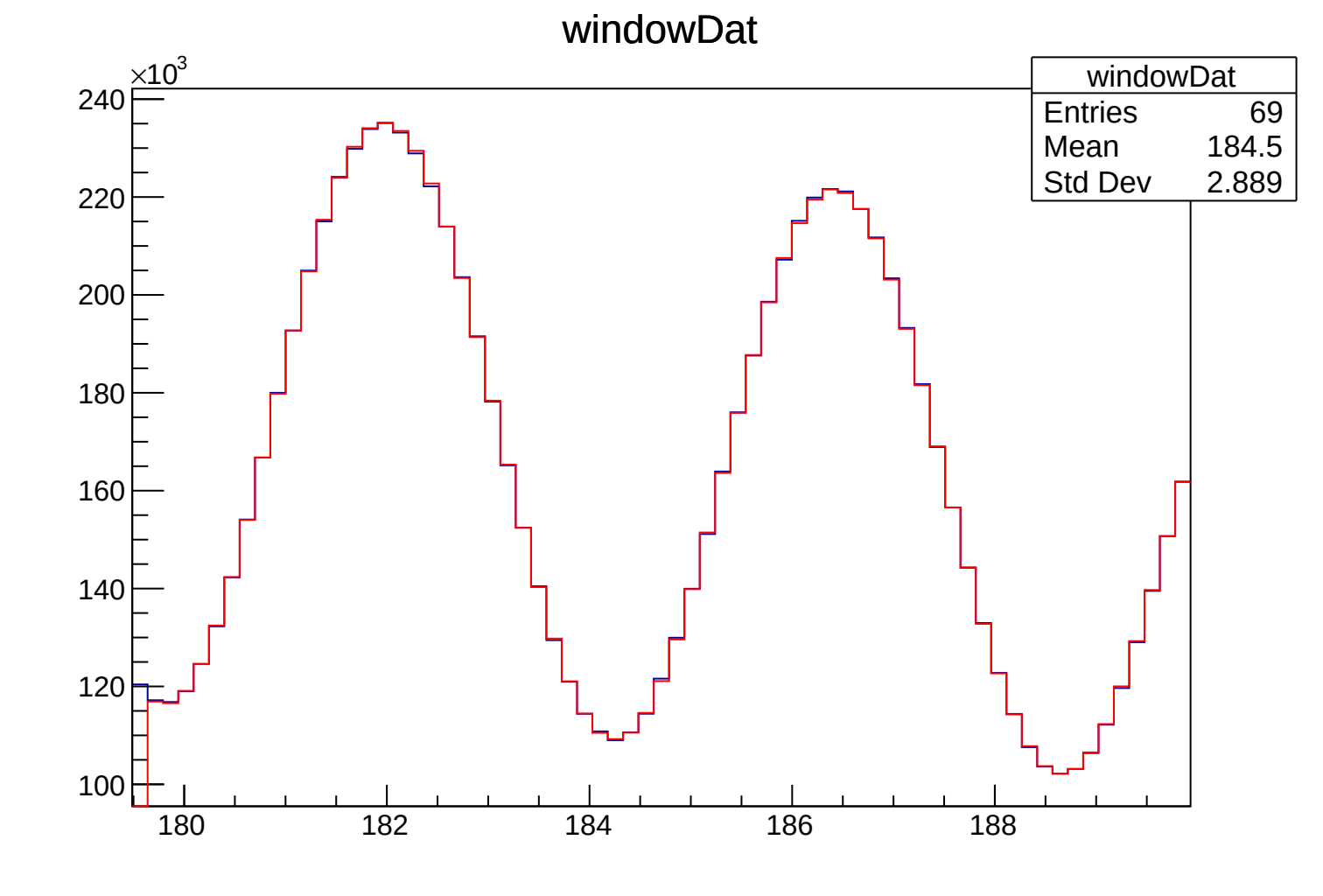

windowDat
×10^3
320
300
280
260
240
220
200
180
160
140
160
162
164
166
168
windowDat
Entries 69
Mean 163.6
Std Dev 3.071

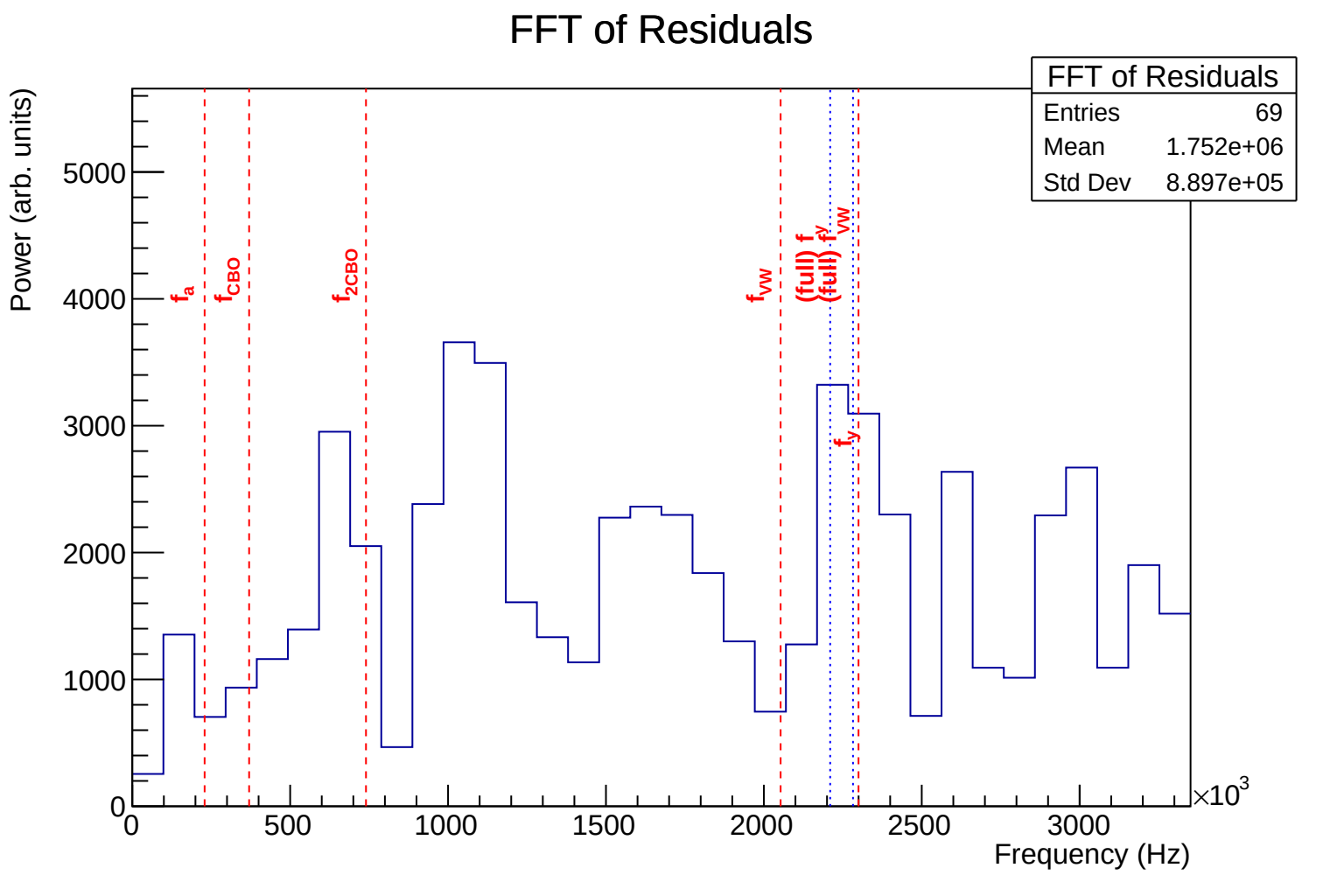


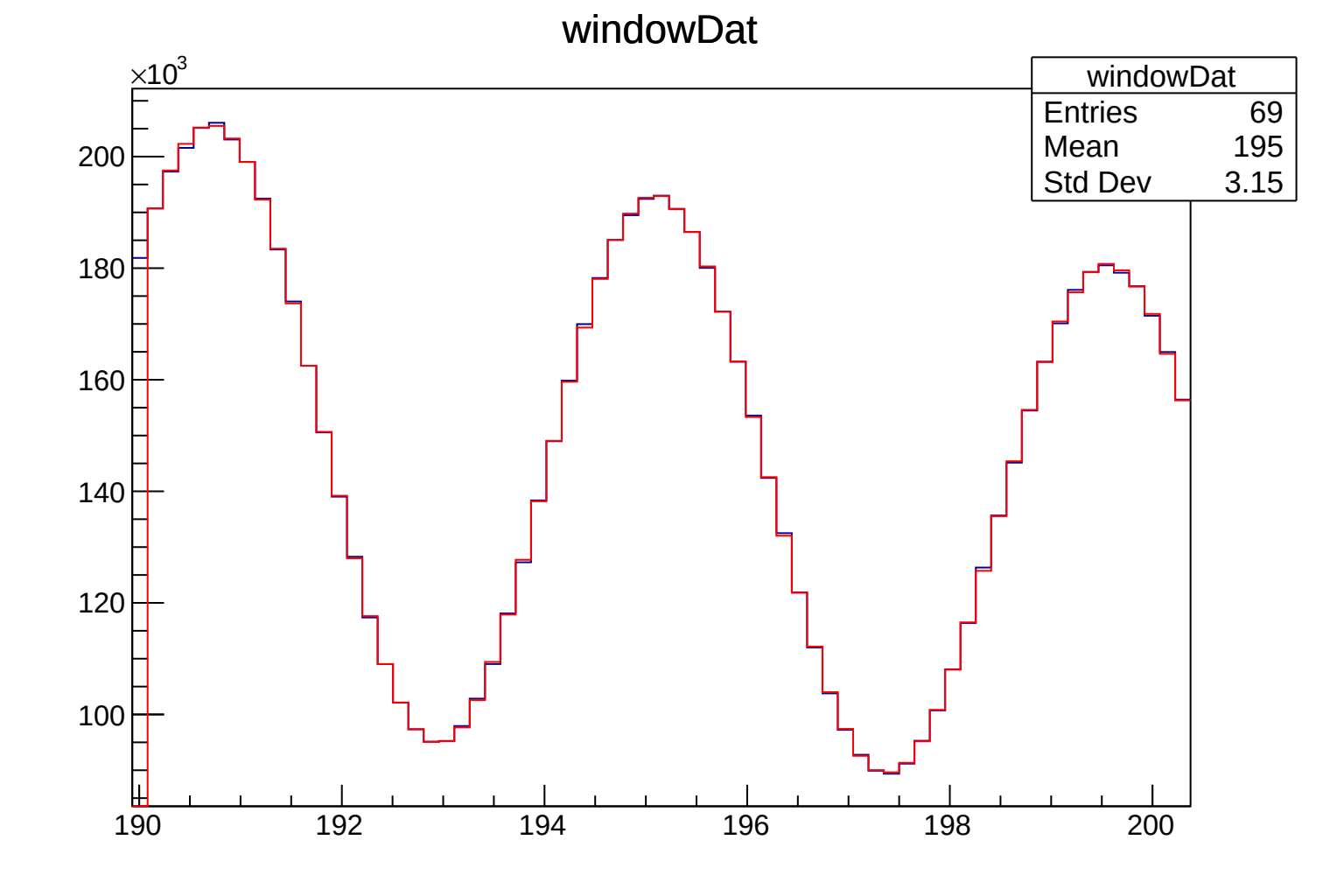
FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.677e+06
Std Dev 9.281e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
1000
2000
3000
4000
5000
6000
7000
0
500
1000
1500
2000
2500
3000

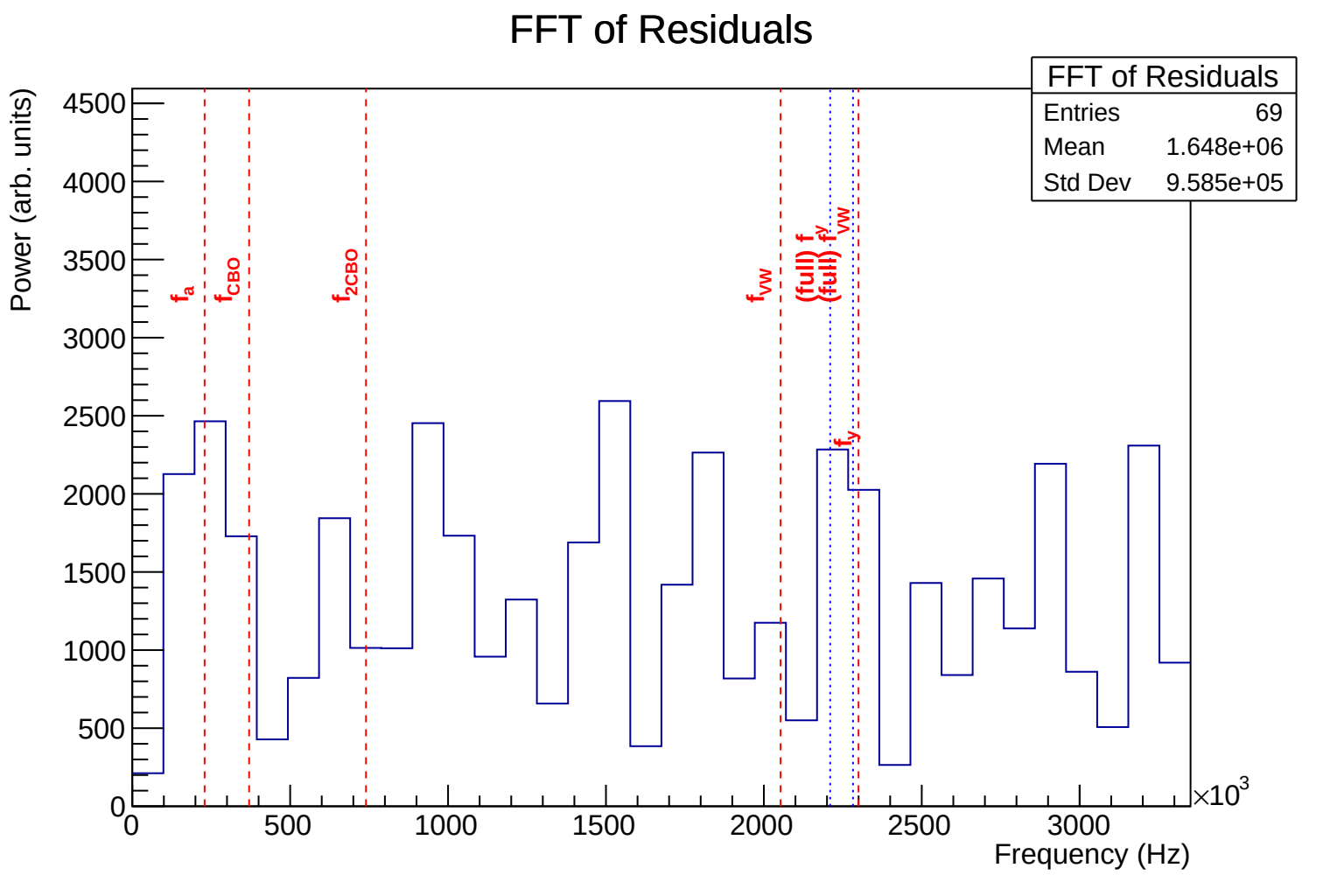

windowDat
×10^3
280
260
240
220
200
180
160
140
120
170
172
174
176
178
windowDat
Entries 69
Mean 174.2
Std Dev 3.048

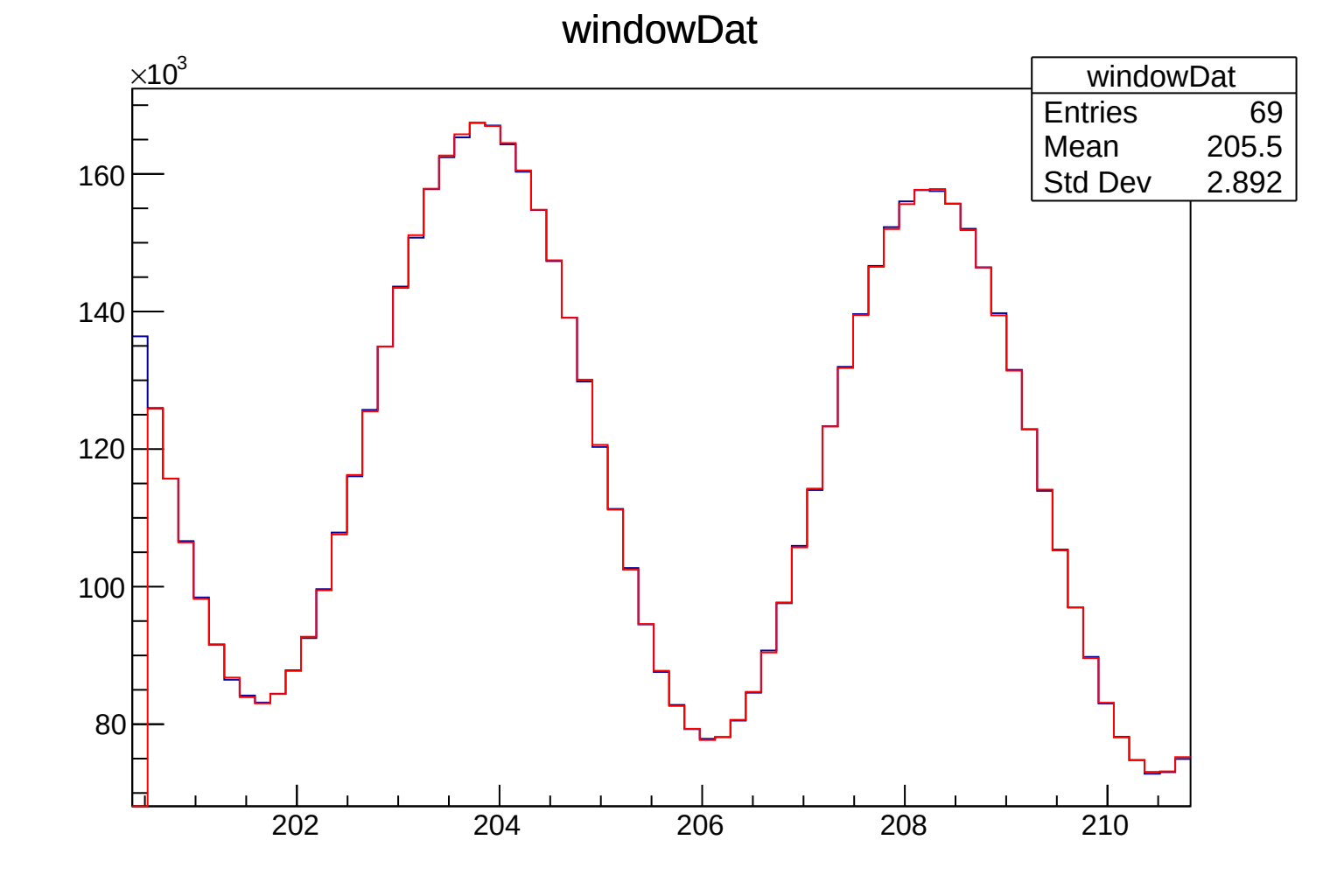

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.628e+06
Std Dev 1.011e+06
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y-f_VW
(full) f_y
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000

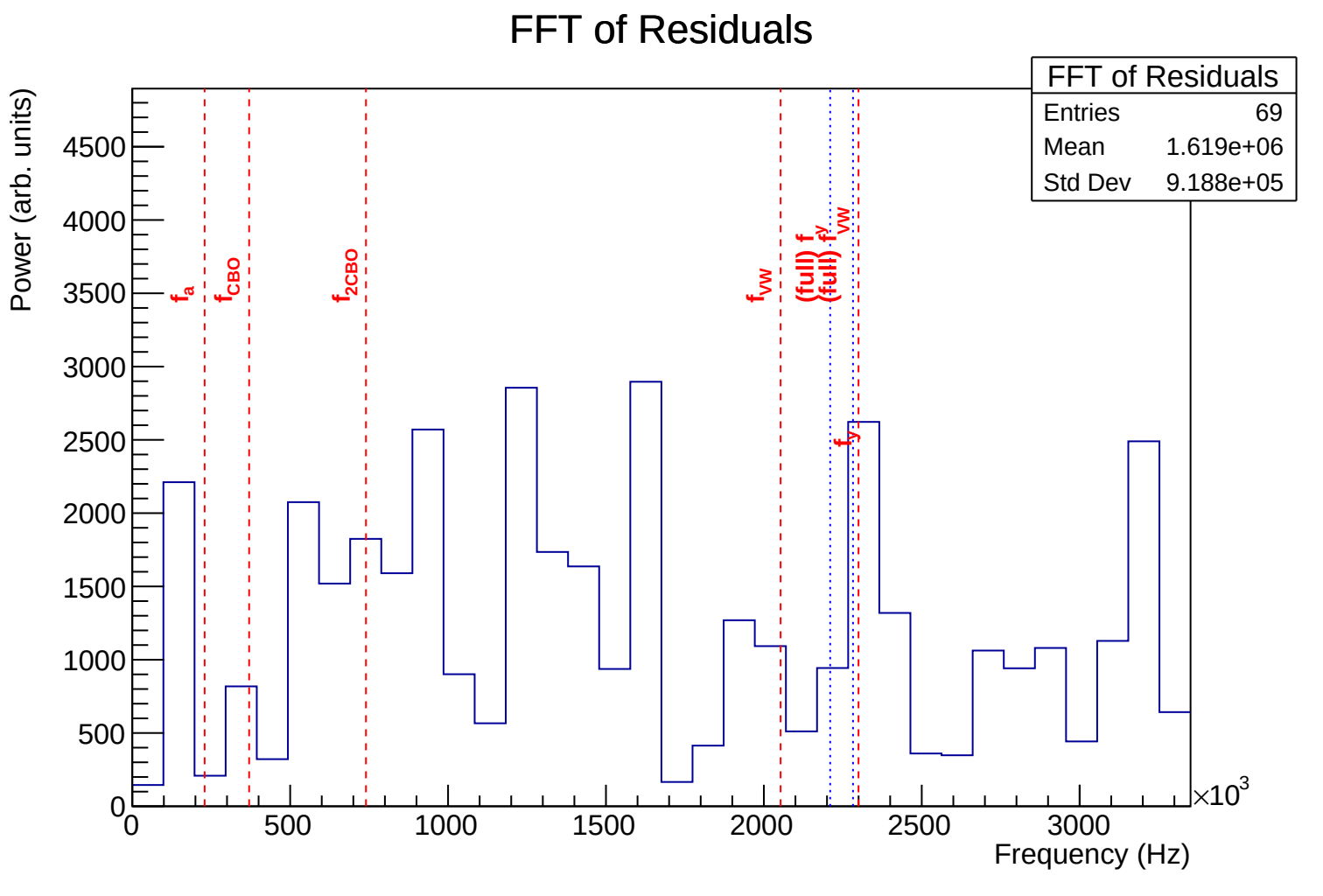

windowDat
×10^3
240
220
200
180
160
140
120
100
180
182
184
186
188
windowDat
Entries 69
Mean 184.5
Std Dev 2.889

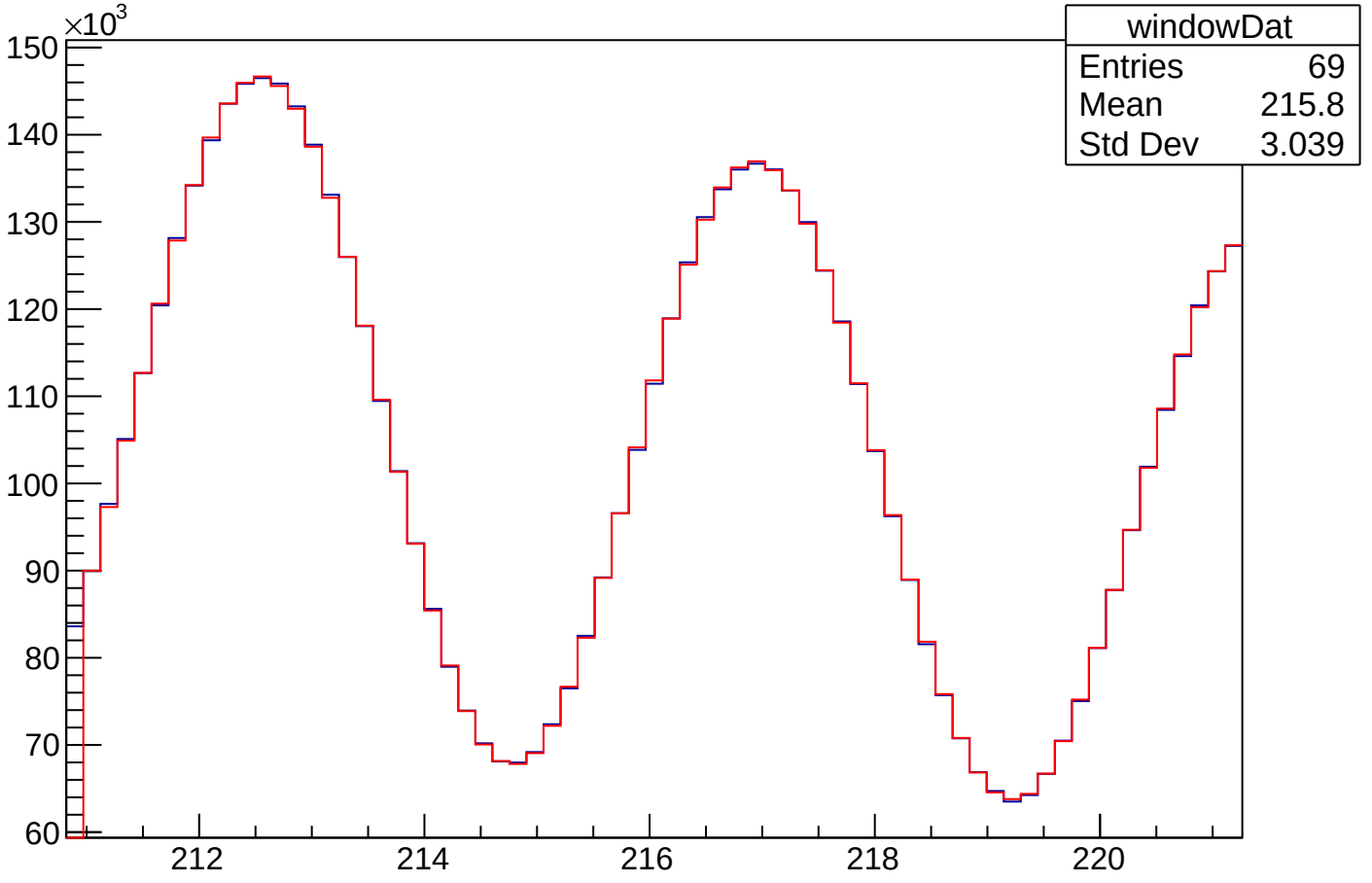

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.752e+06
Std Dev 8.897e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000

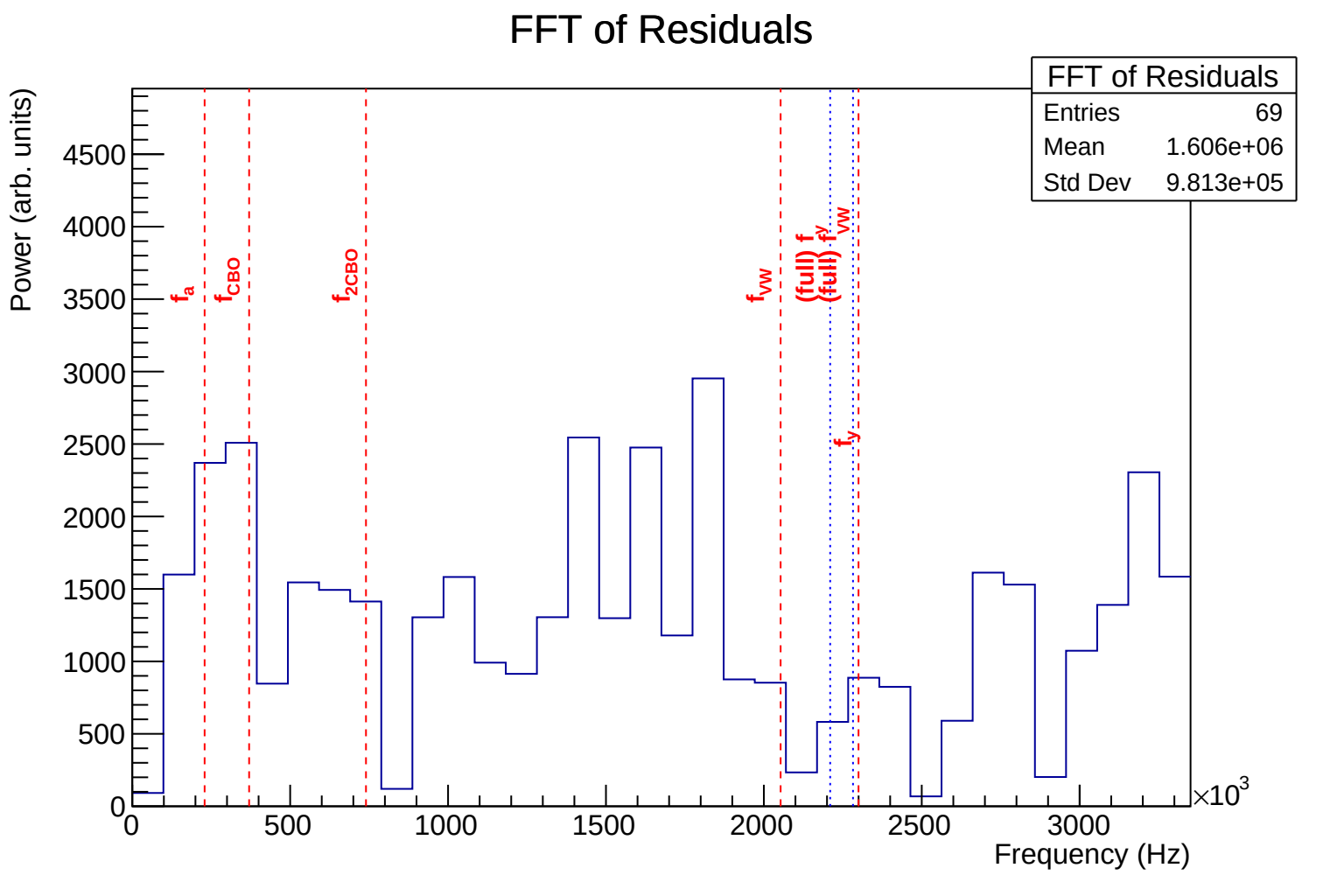

windowDat
×10^3
200
180
160
140
120
100
190
192
194
196
198
200
windowDat
Entries 69
Mean 195
Std Dev 3.15

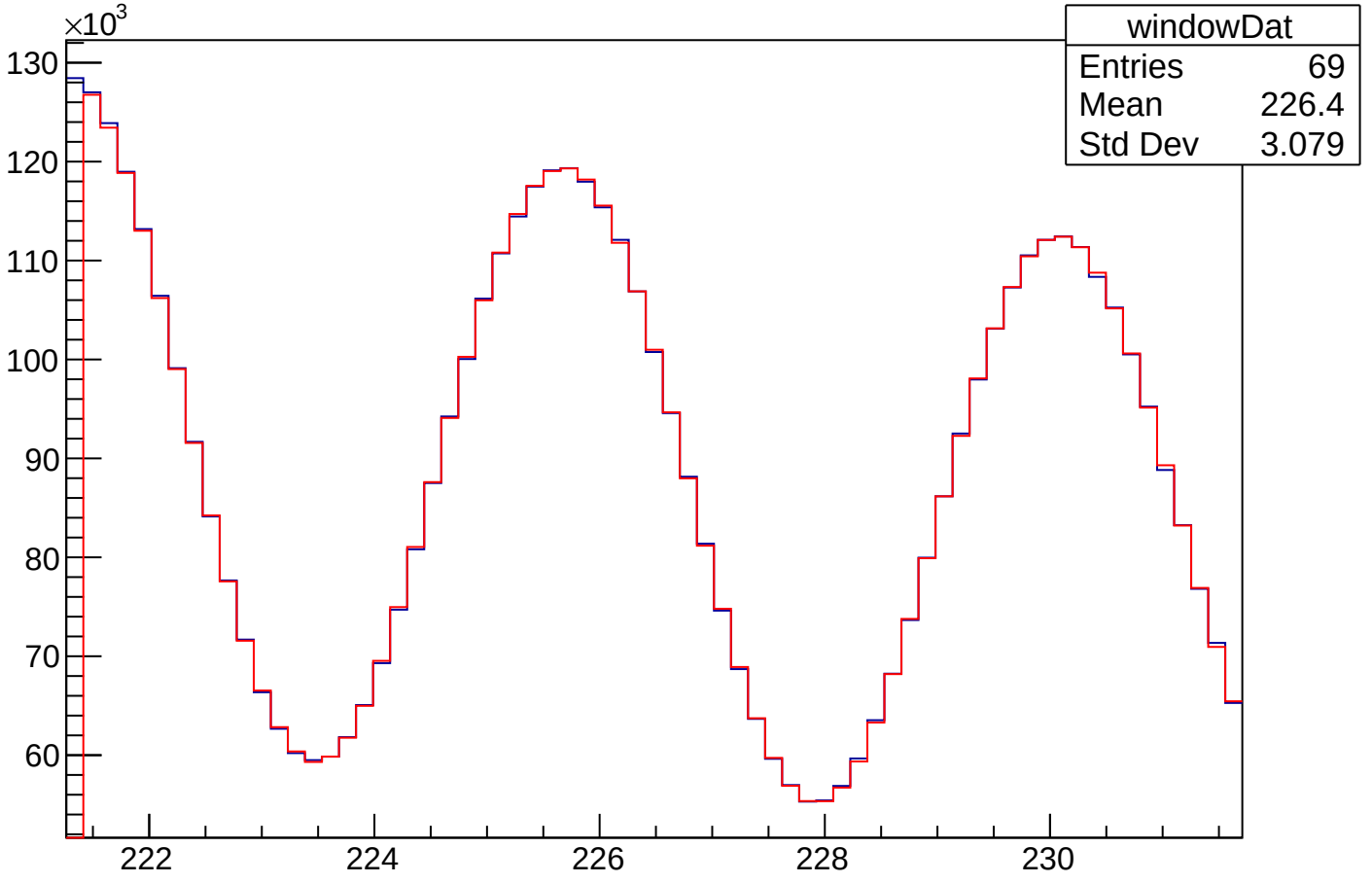

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.648e+06
Std Dev 9.585e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y-f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500
4000
4500

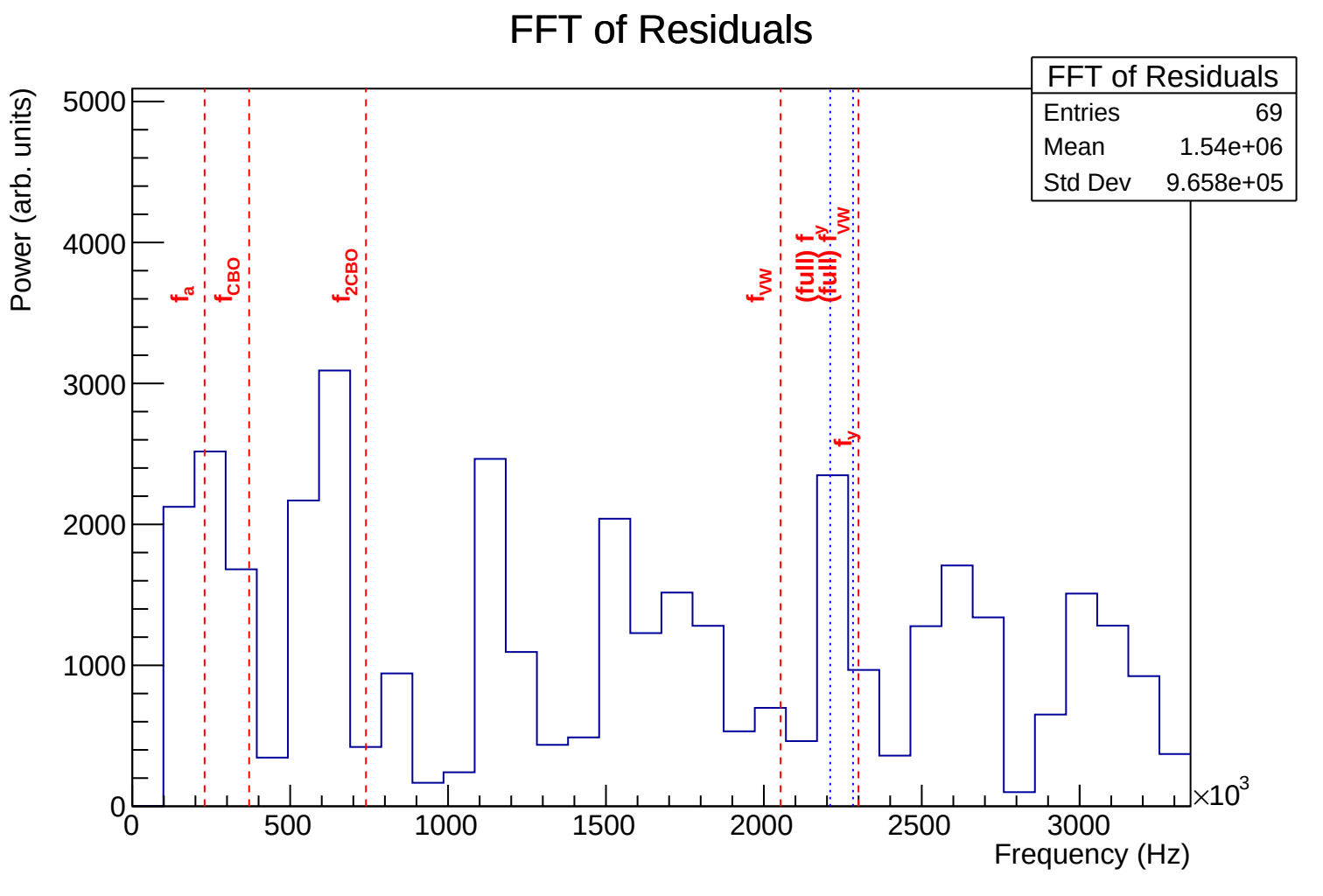

windowDat
×10^3
160
140
120
100
80
202
204
206
208
210
windowDat
Entries 69
Mean 205.5
Std Dev 2.892

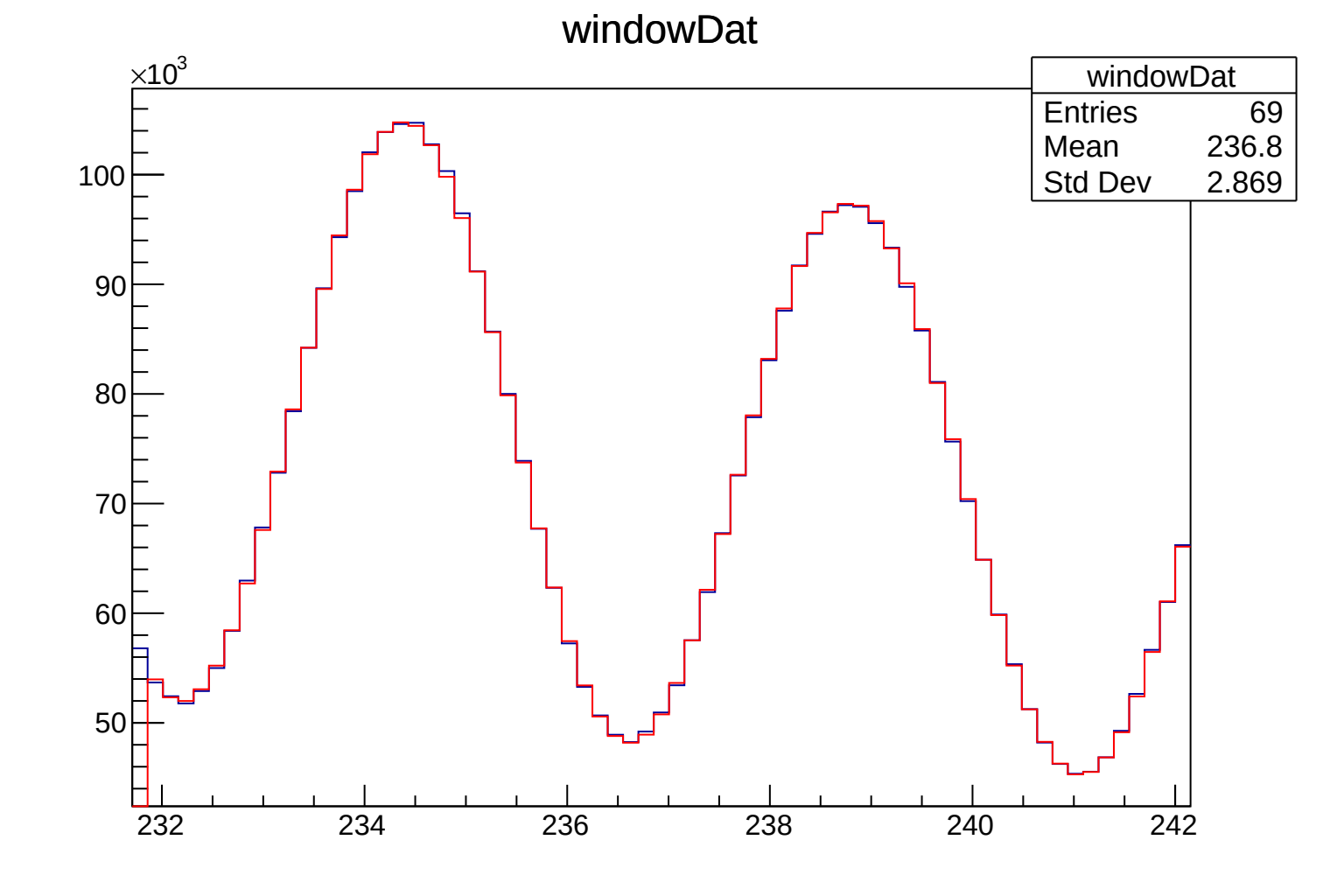

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.619e+06
Std Dev 9.188e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y-f_VW
f_y
0
500
1000
1500
2000
2500
3000
4500
4000
3500
3000
2500
2000
1500
1000
500
0

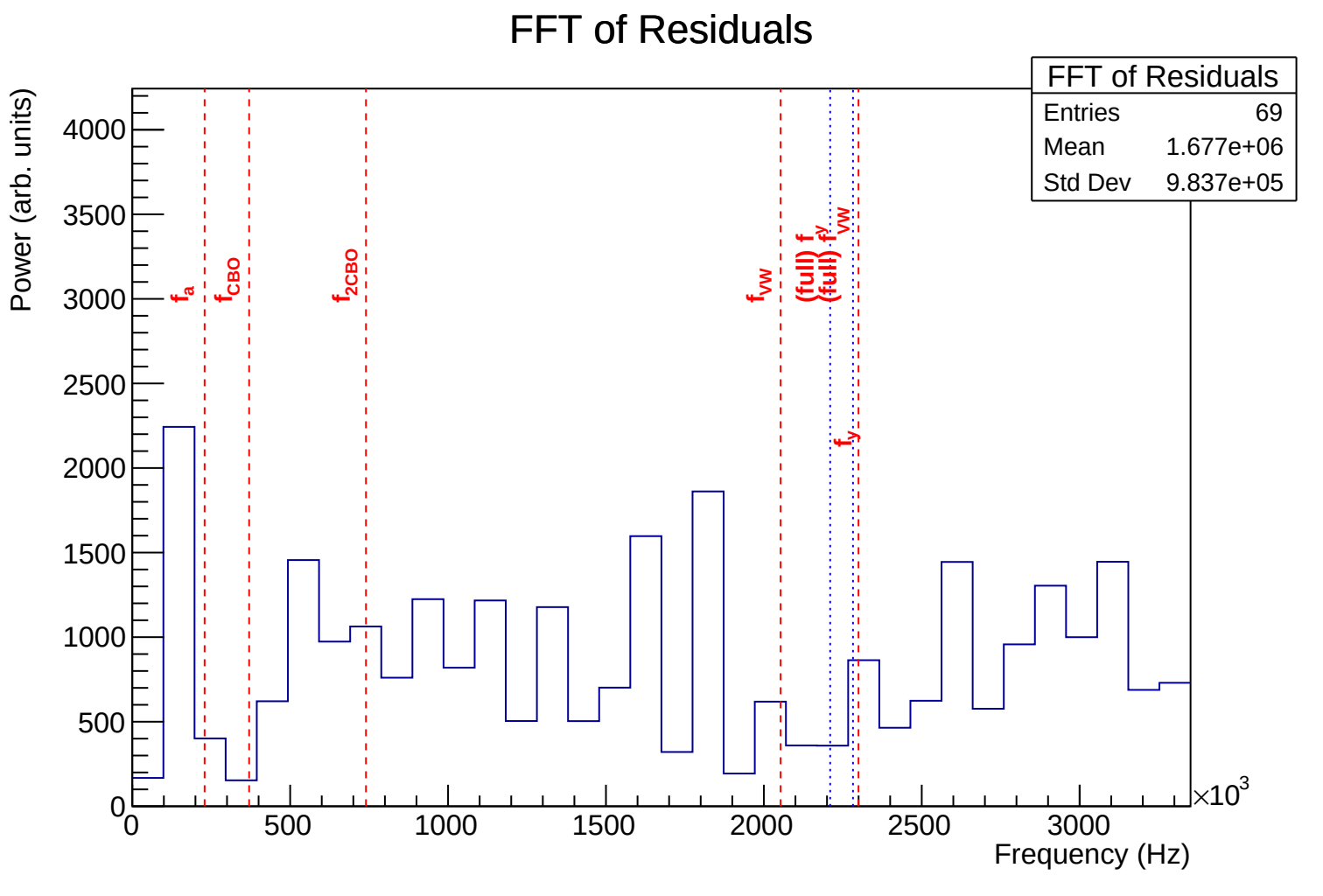

windowDat
×10^3
150
140
130
120
110
100
90
80
70
60
212
214
216
218
220
windowDat
Entries 69
Mean 215.8
Std Dev 3.039

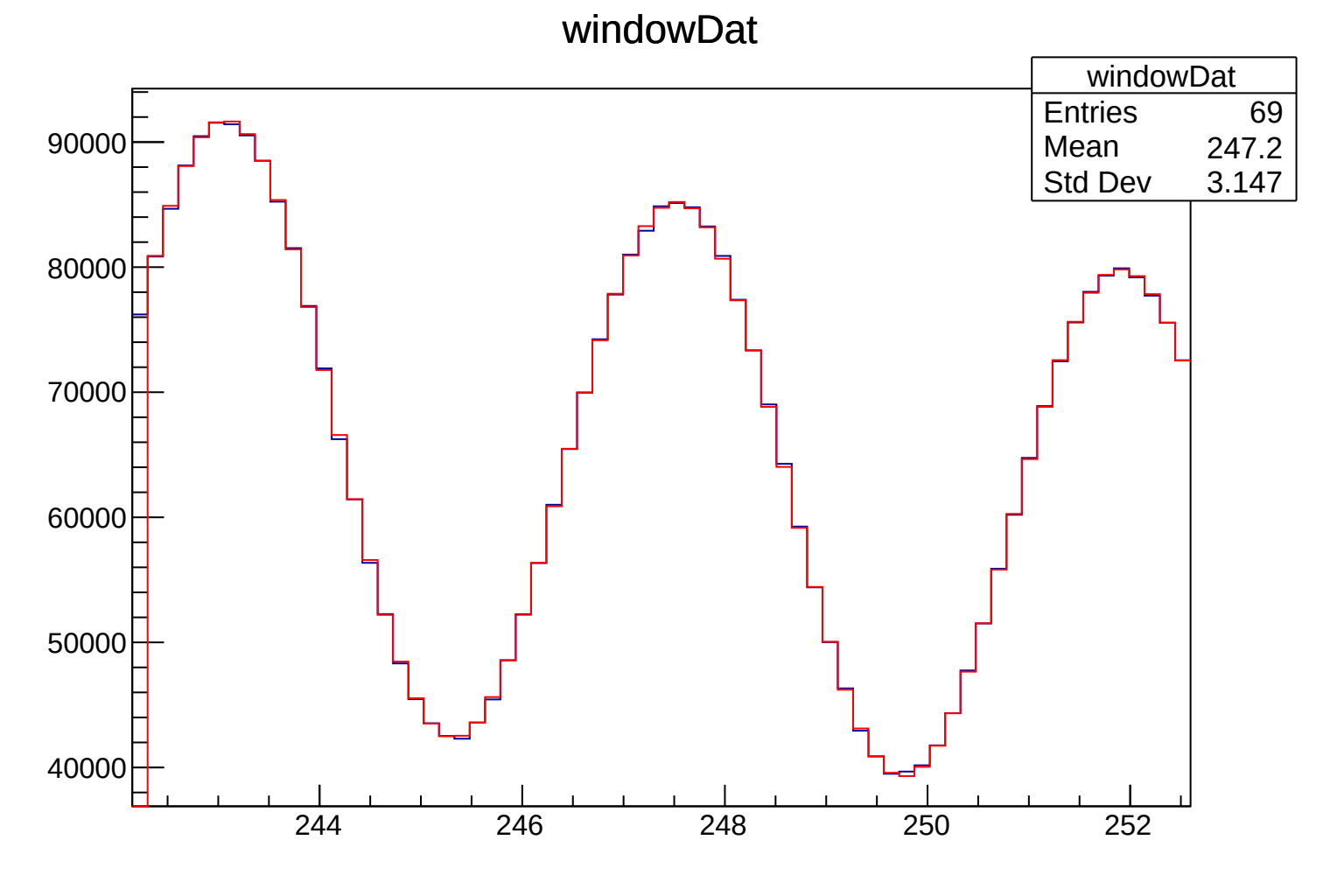

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.606e+06
Std Dev 9.813e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500
4000
4500

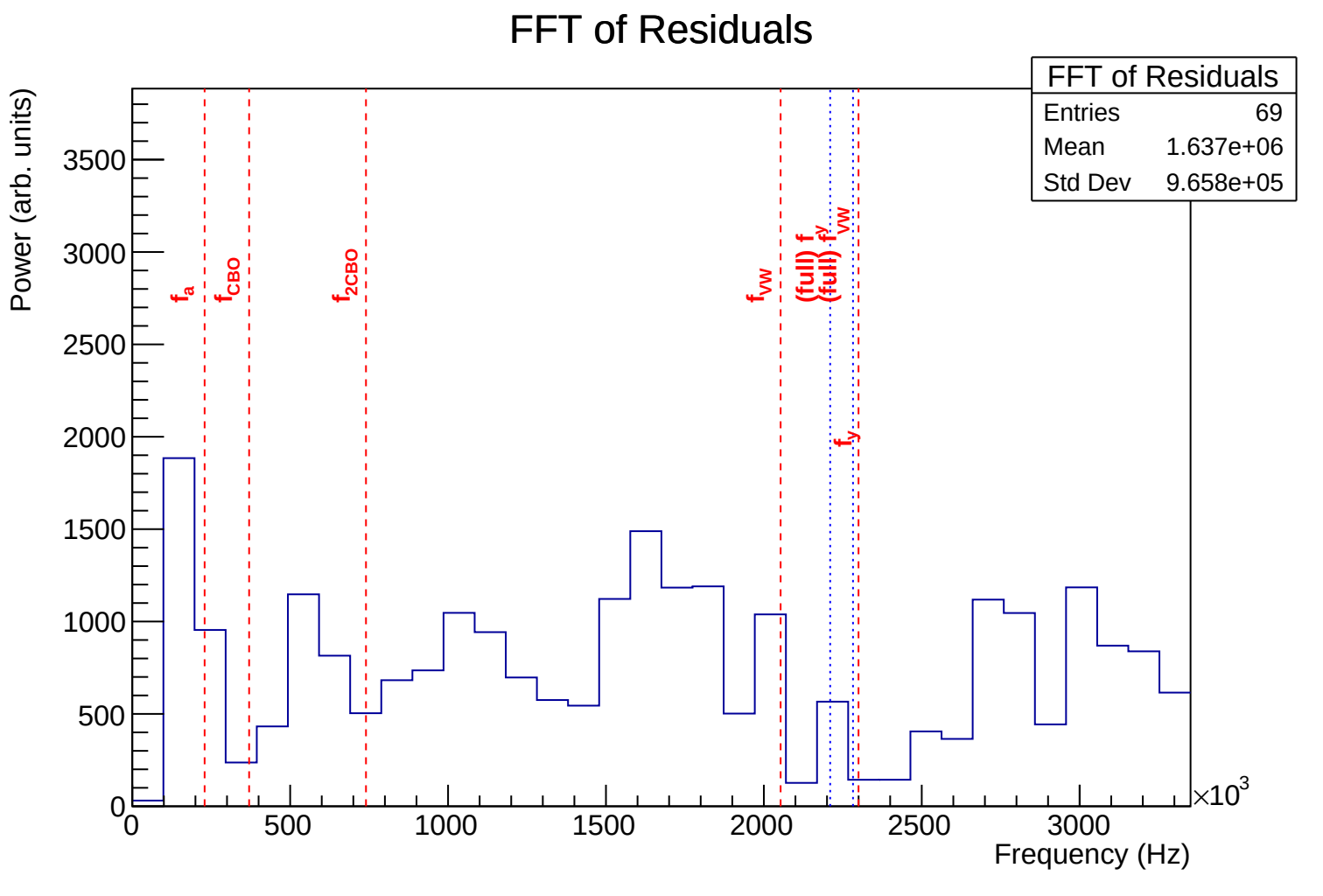

windowDat
×10^3
130
120
110
100
90
80
70
60
222
224
226
228
230
windowDat
Entries 69
Mean 226.4
Std Dev 3.079

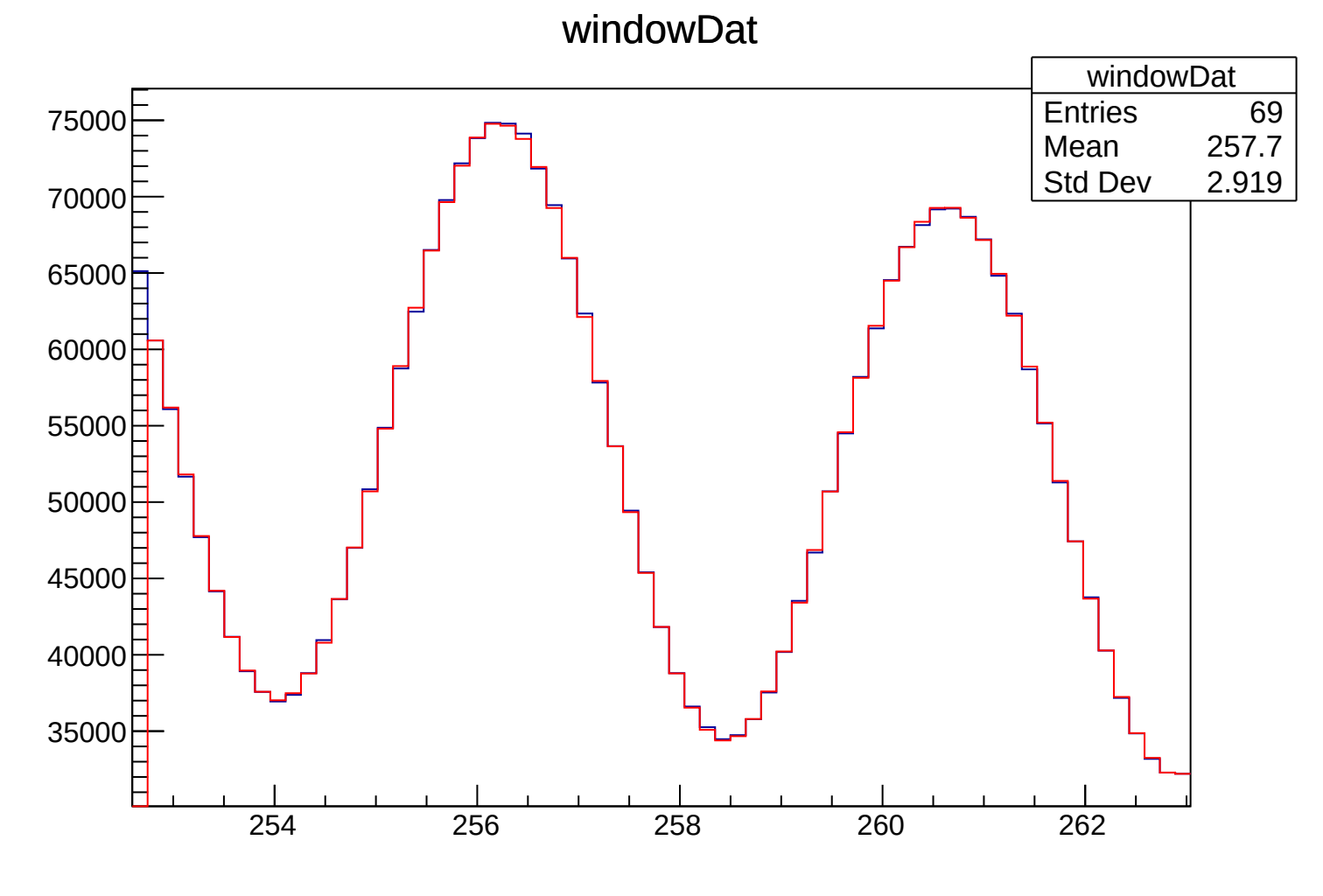

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.54e+06
Std Dev 9.658e+05
Power (arb. units)
Frequency (Hz)
×10^3
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y

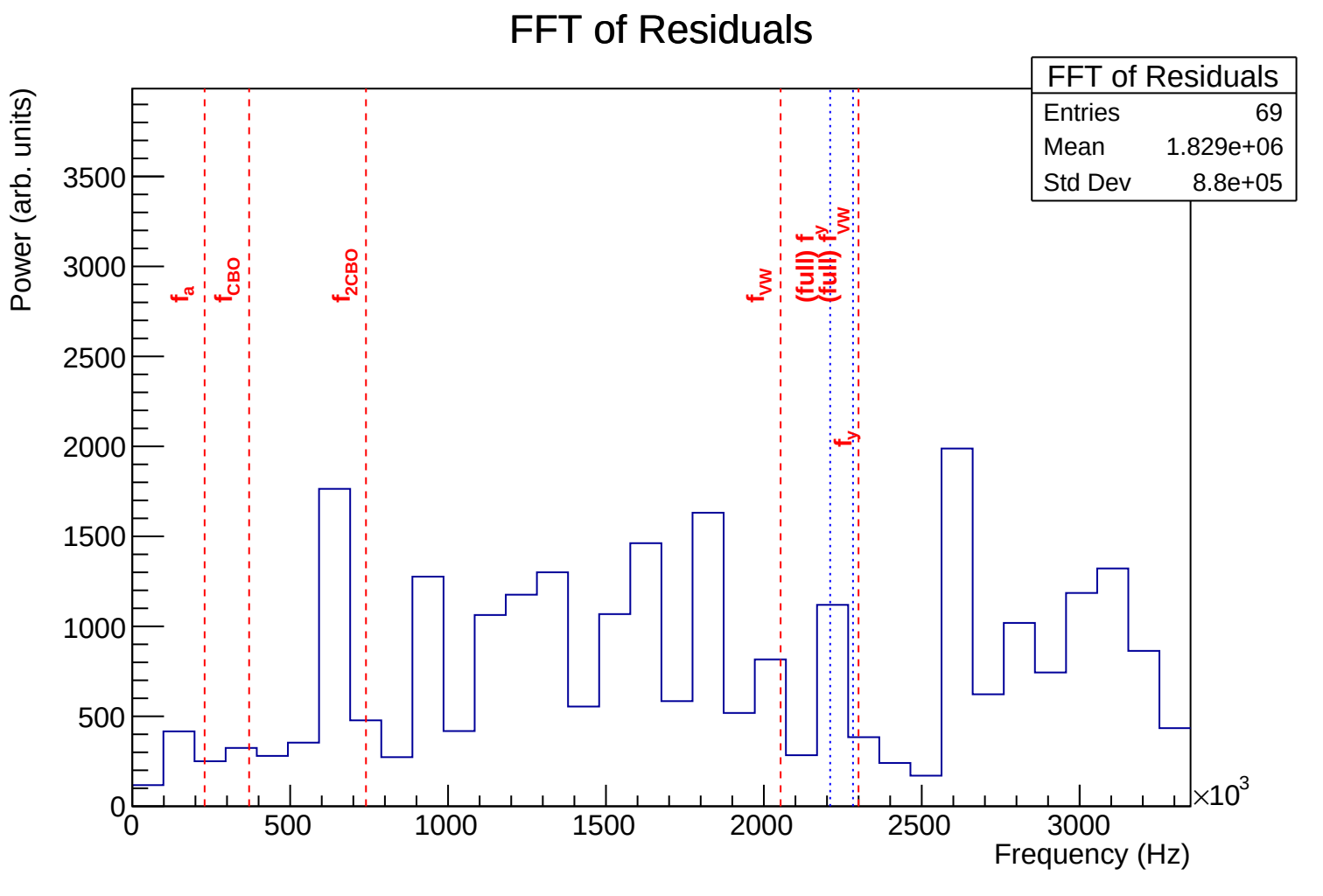

windowDat
×10^3
100
90
80
70
60
50
232
234
236
238
240
242
windowDat
Entries 69
Mean 236.8
Std Dev 2.869

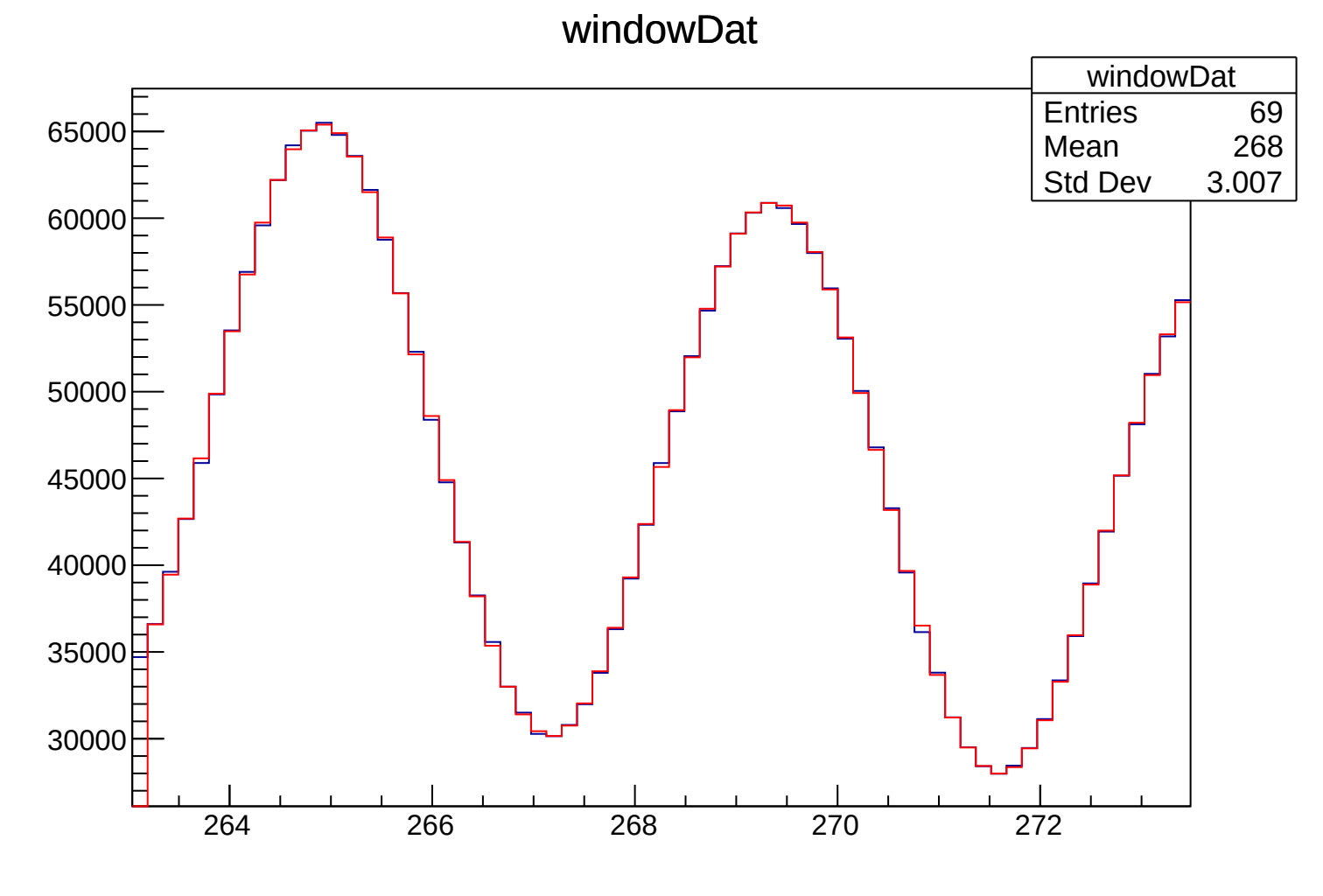

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.677e+06
Std Dev 9.837e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_VW
(full) f_y
f_y
0
500
1000
1500
2000
2500
3000
3500
4000

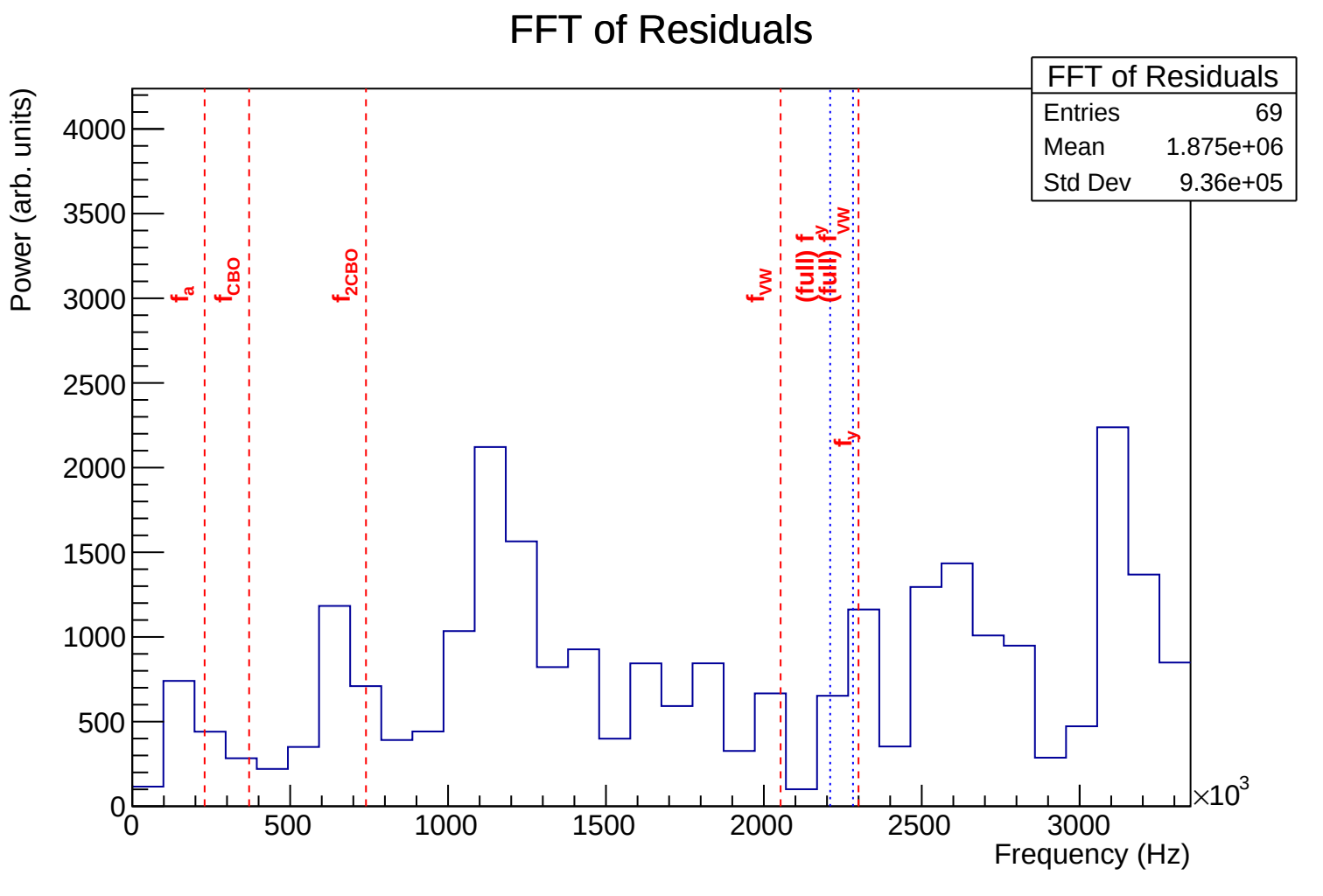

windowDat
windowDat
Entries 69
Mean 247.2
Std Dev 3.147
90000
80000
70000
60000
50000
40000
244
246
248
250
252

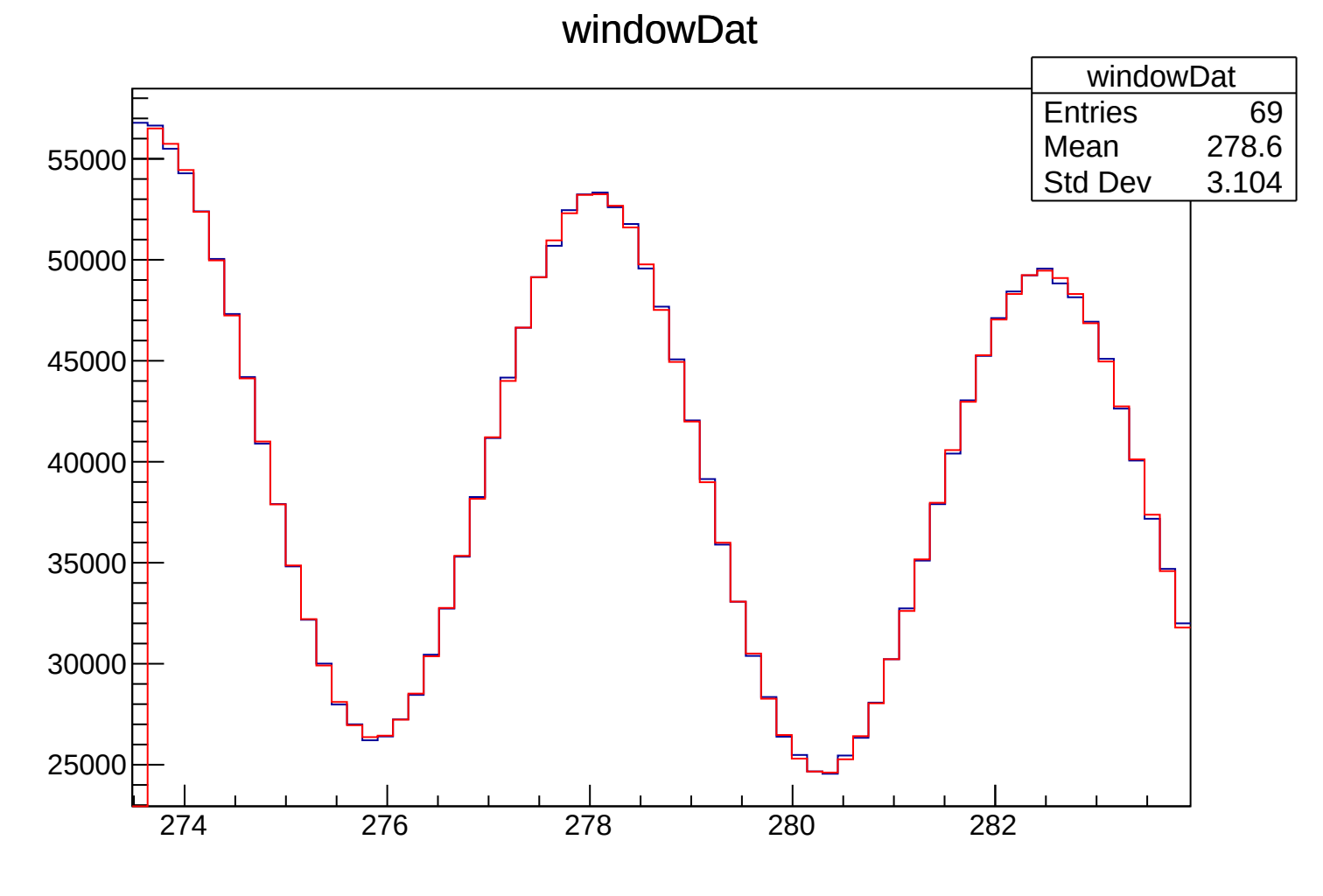

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.637e+06
Std Dev 9.658e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500

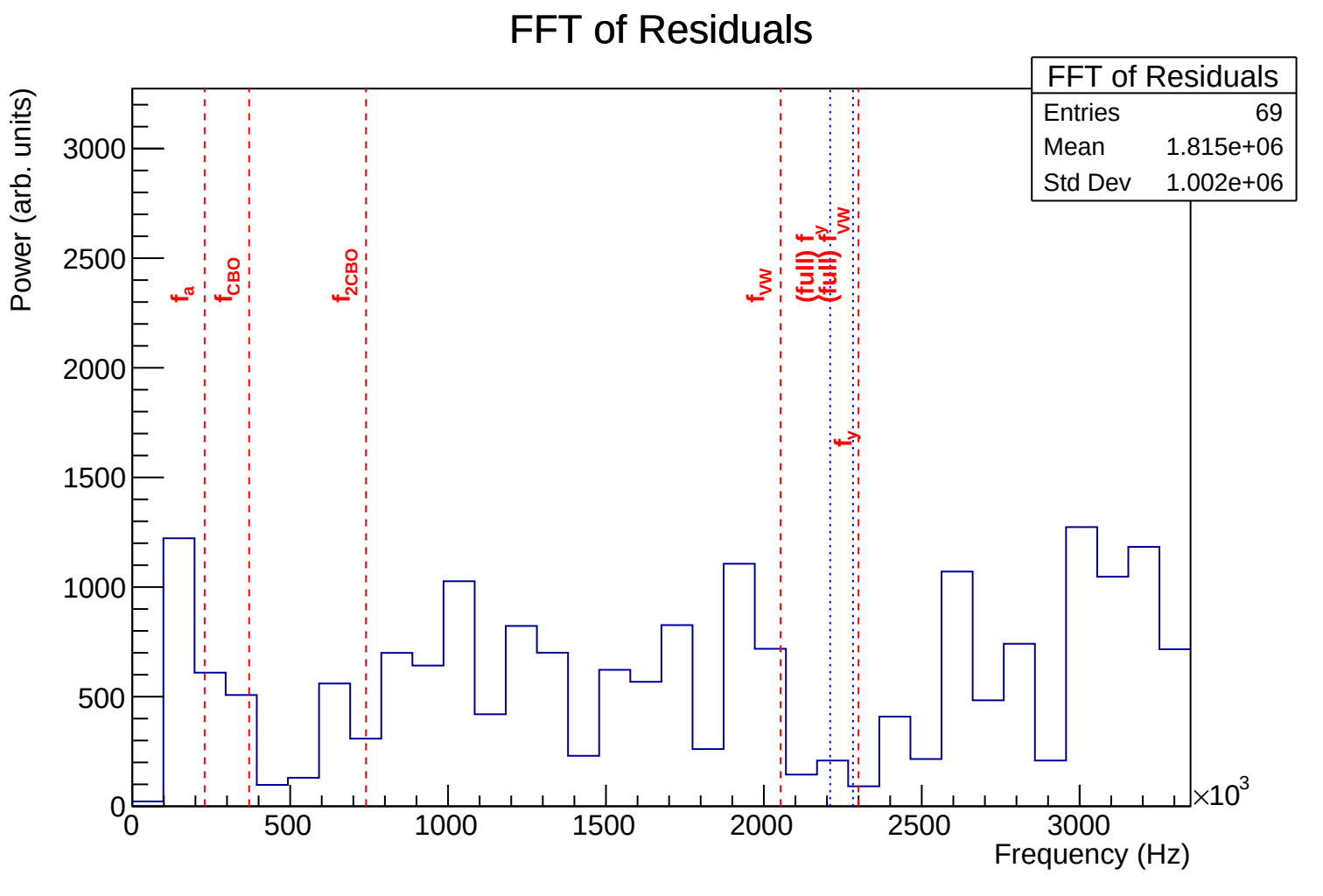

windowDat
windowDat
Entries 69
Mean 257.7
Std Dev 2.919
75000
70000
65000
60000
55000
50000
45000
40000
35000
254
256
258
260
262

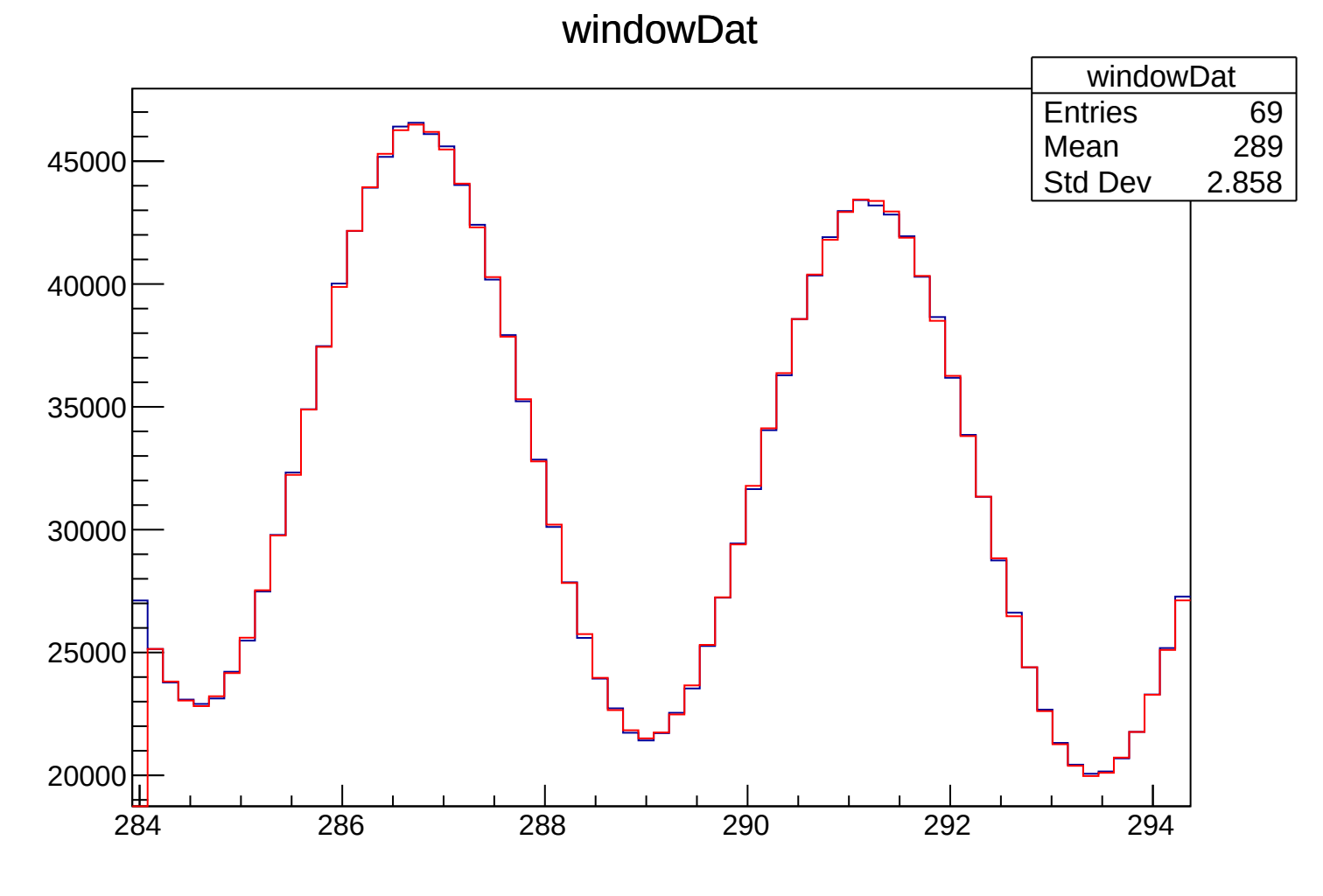

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.829e+06
Std Dev 8.8e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500

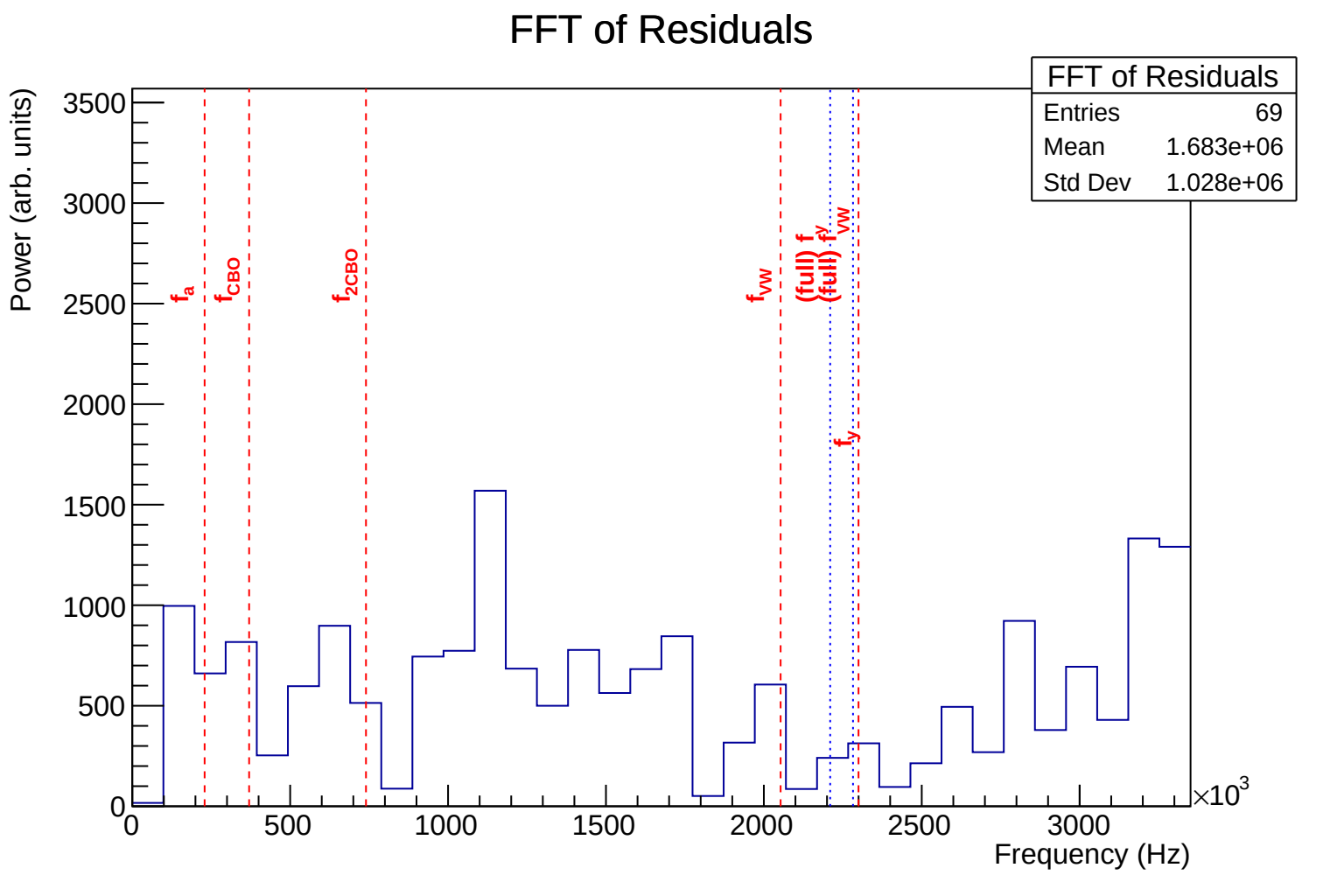

windowDat
windowDat
Entries 69
Mean 268
Std Dev 3.007
65000
60000
55000
50000
45000
40000
35000
30000
264
266
268
270
272

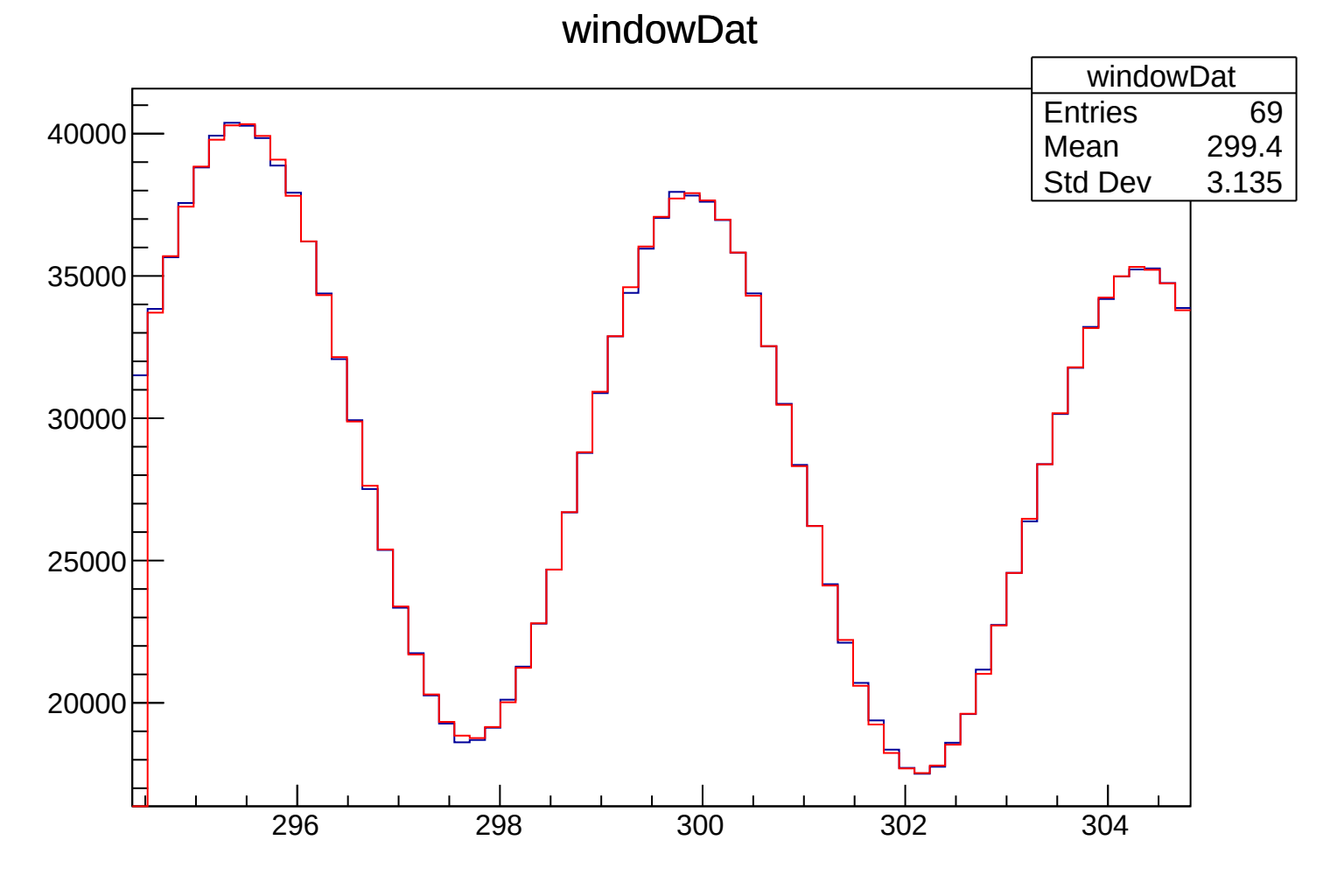

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.875e+06
Std Dev 9.36e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500
4000

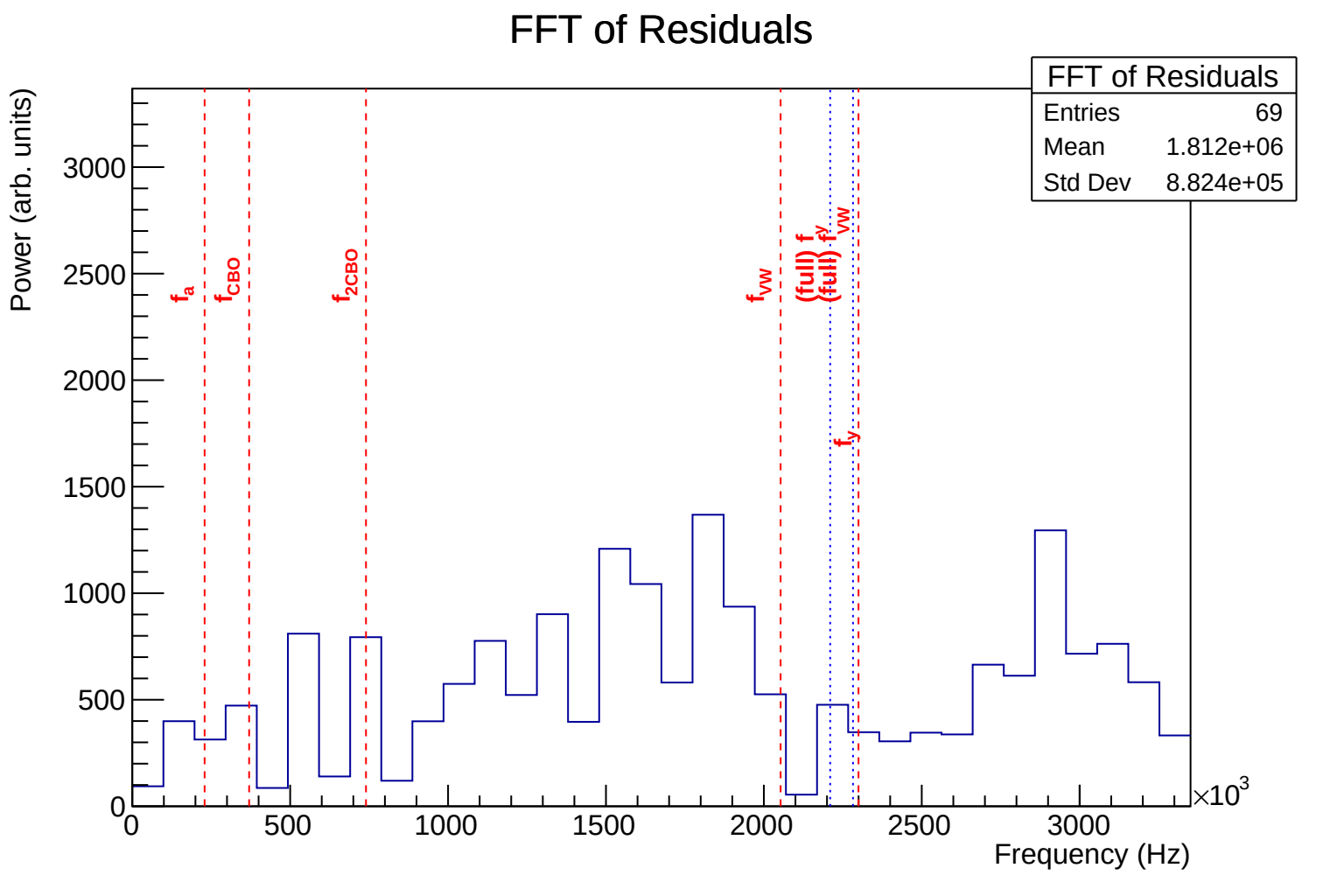

windowDat
windowDat
Entries 69
Mean 278.6
Std Dev 3.104
55000
50000
45000
40000
35000
30000
25000
274
276
278
280
282

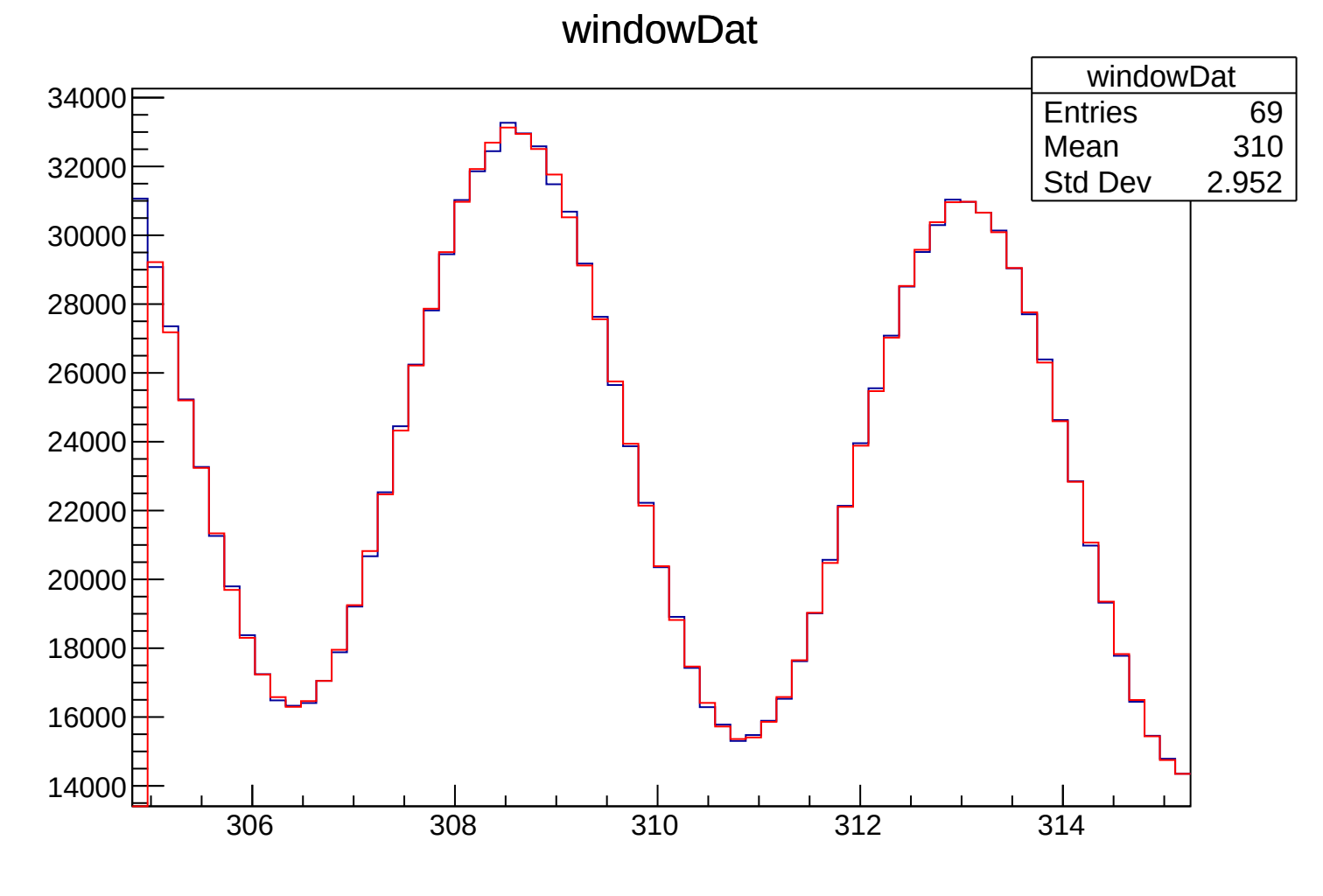

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.815e+06
Std Dev 1.002e+06
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000

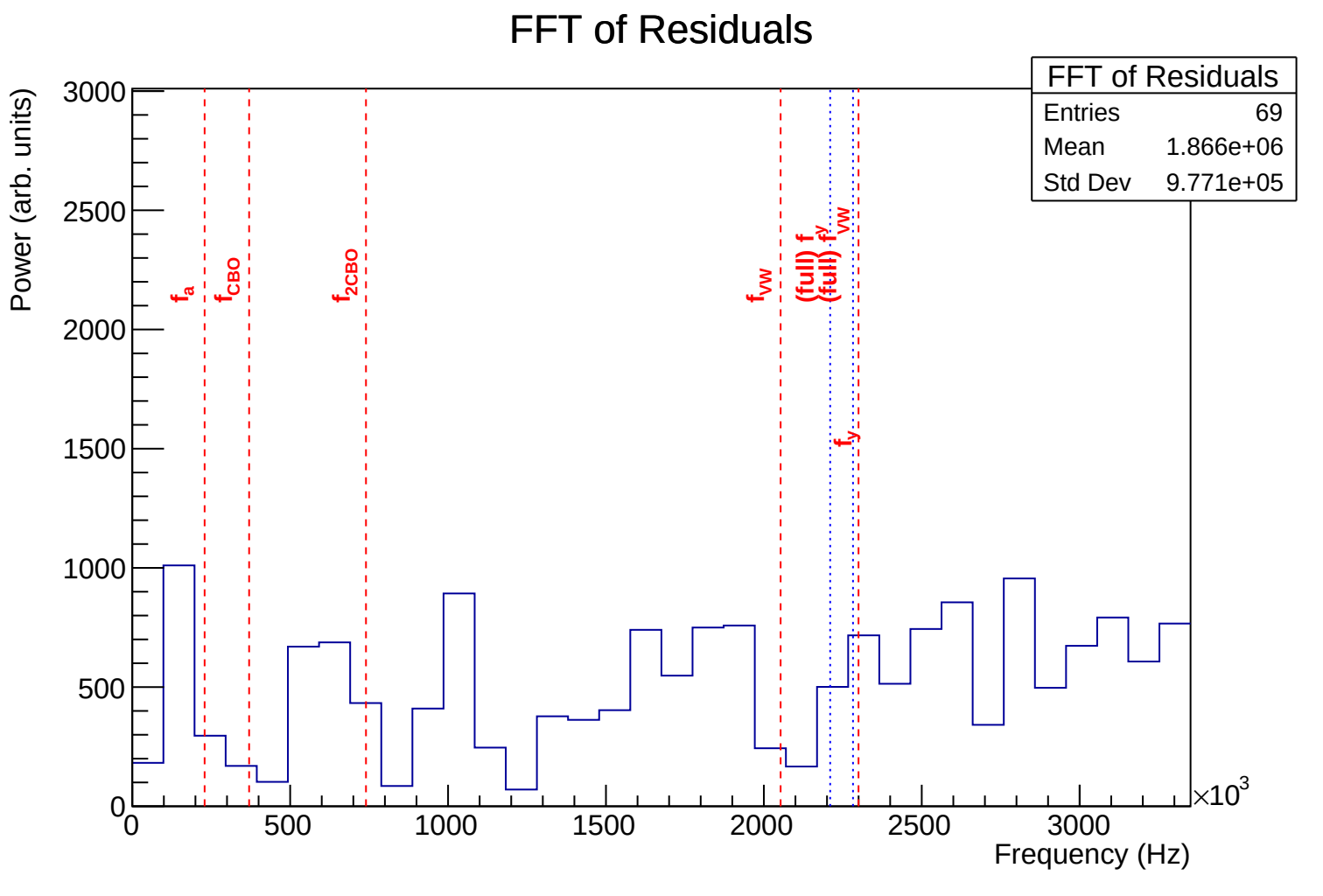

windowDat
windowDat
Entries 69
Mean 289
Std Dev 2.858
45000
40000
35000
30000
25000
20000
284
286
288
290
292
294

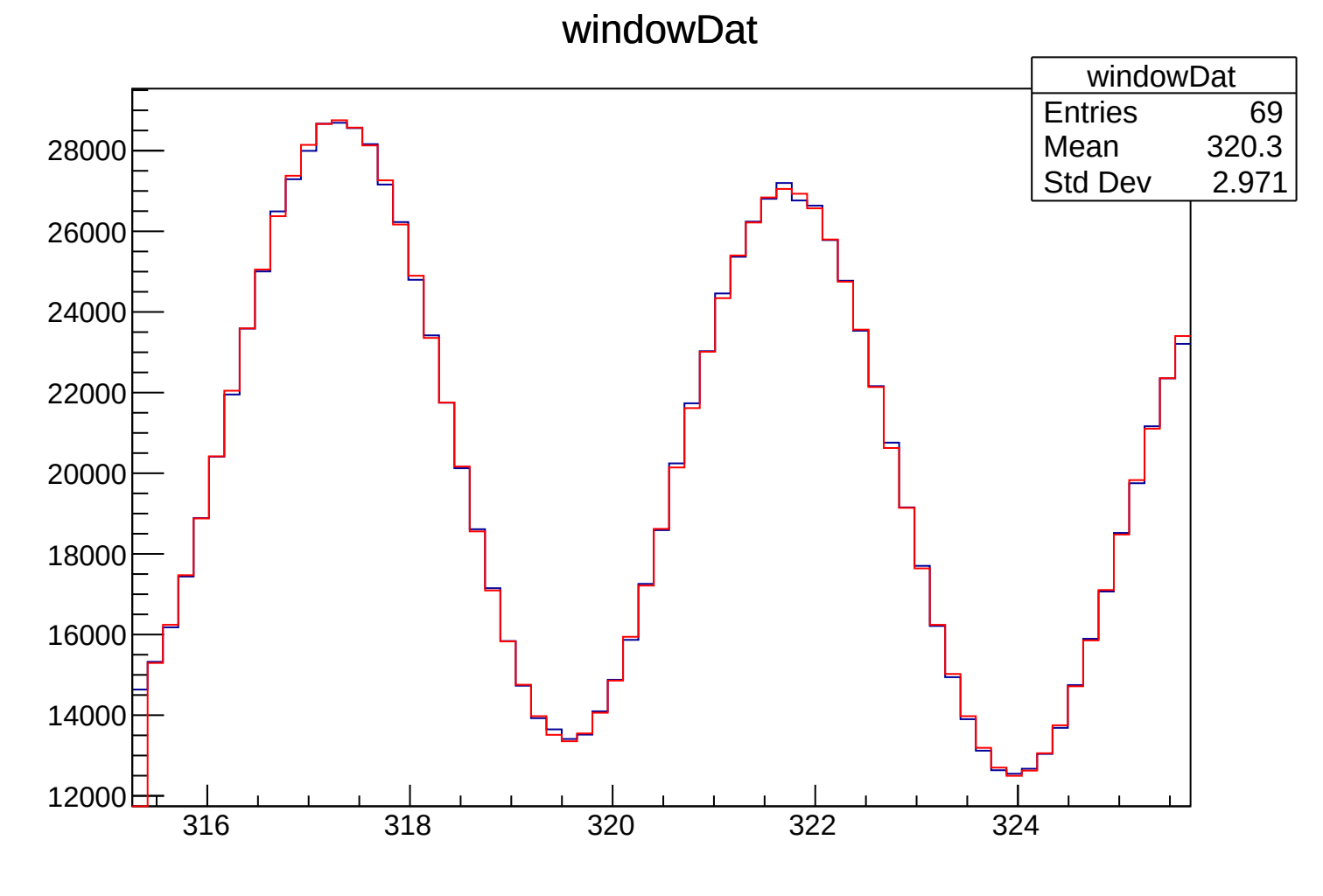

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.683e+06
Std Dev 1.028e+06
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000
3500

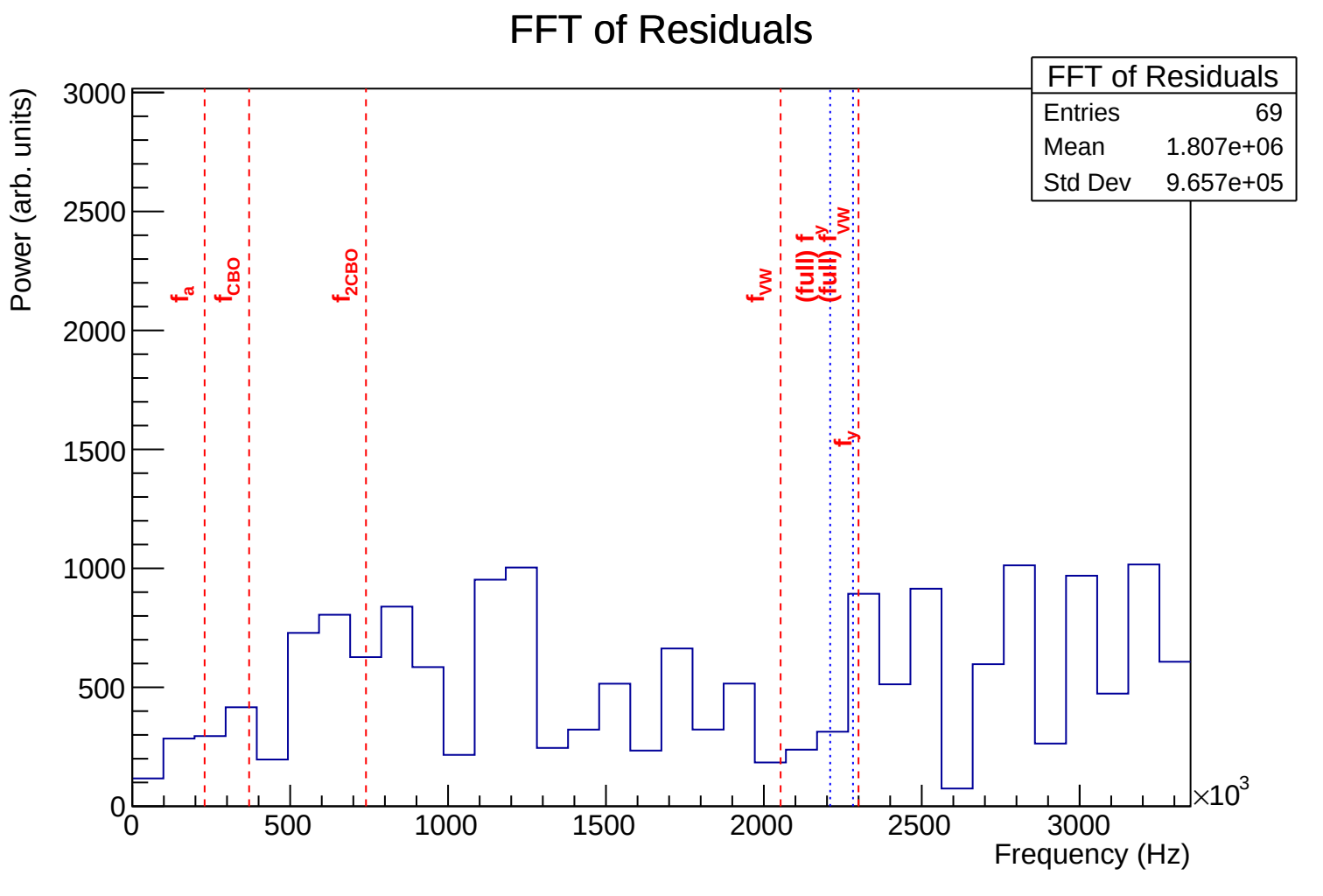

windowDat
windowDat
Entries 69
Mean 299.4
Std Dev 3.135
40000
35000
30000
25000
20000
296
298
300
302
304

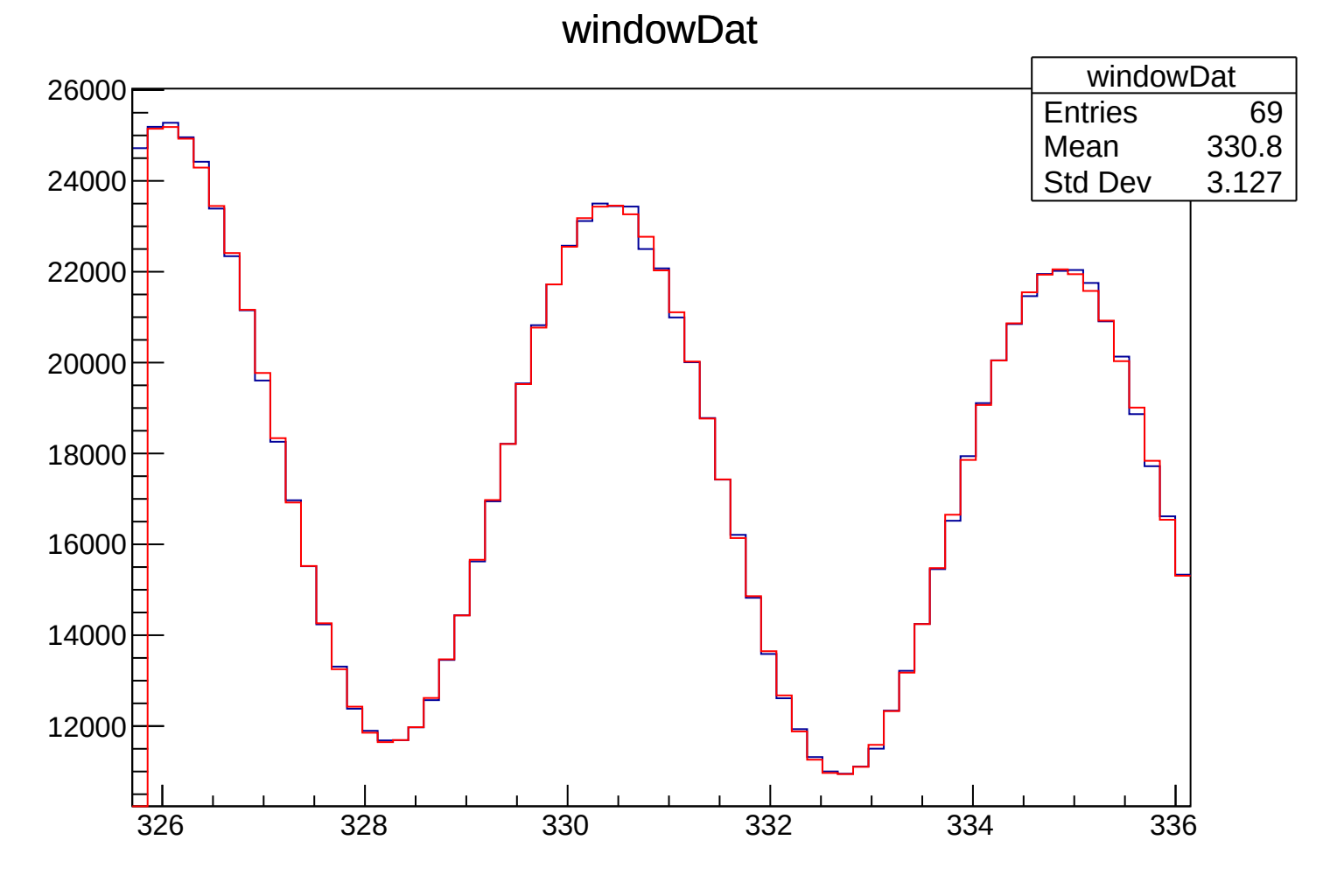

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.812e+06
Std Dev 8.824e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000

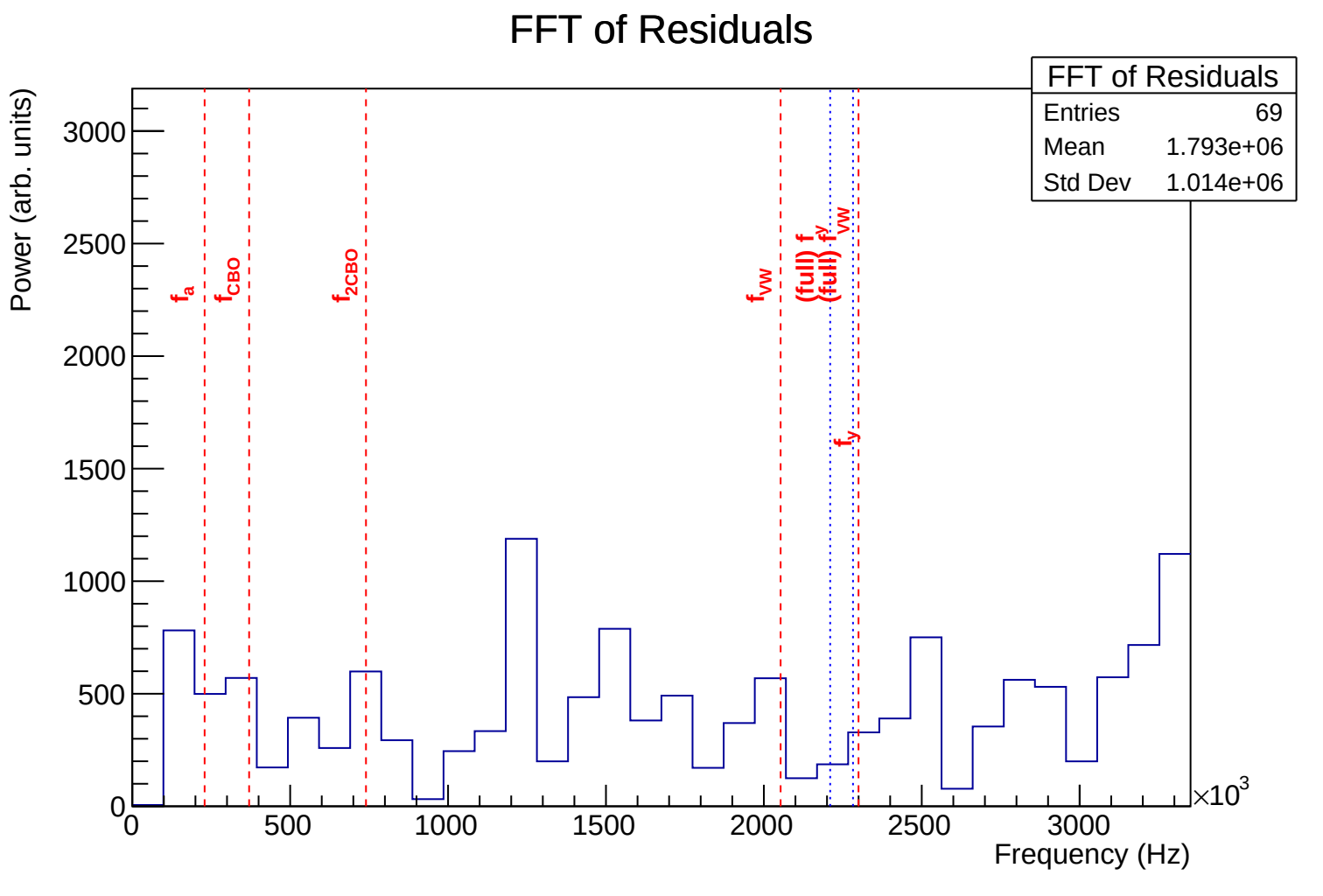

windowDat
windowDat
Entries 69
Mean 310
Std Dev 2.952
34000
32000
30000
28000
26000
24000
22000
20000
18000
16000
14000
306
308
310
312
314

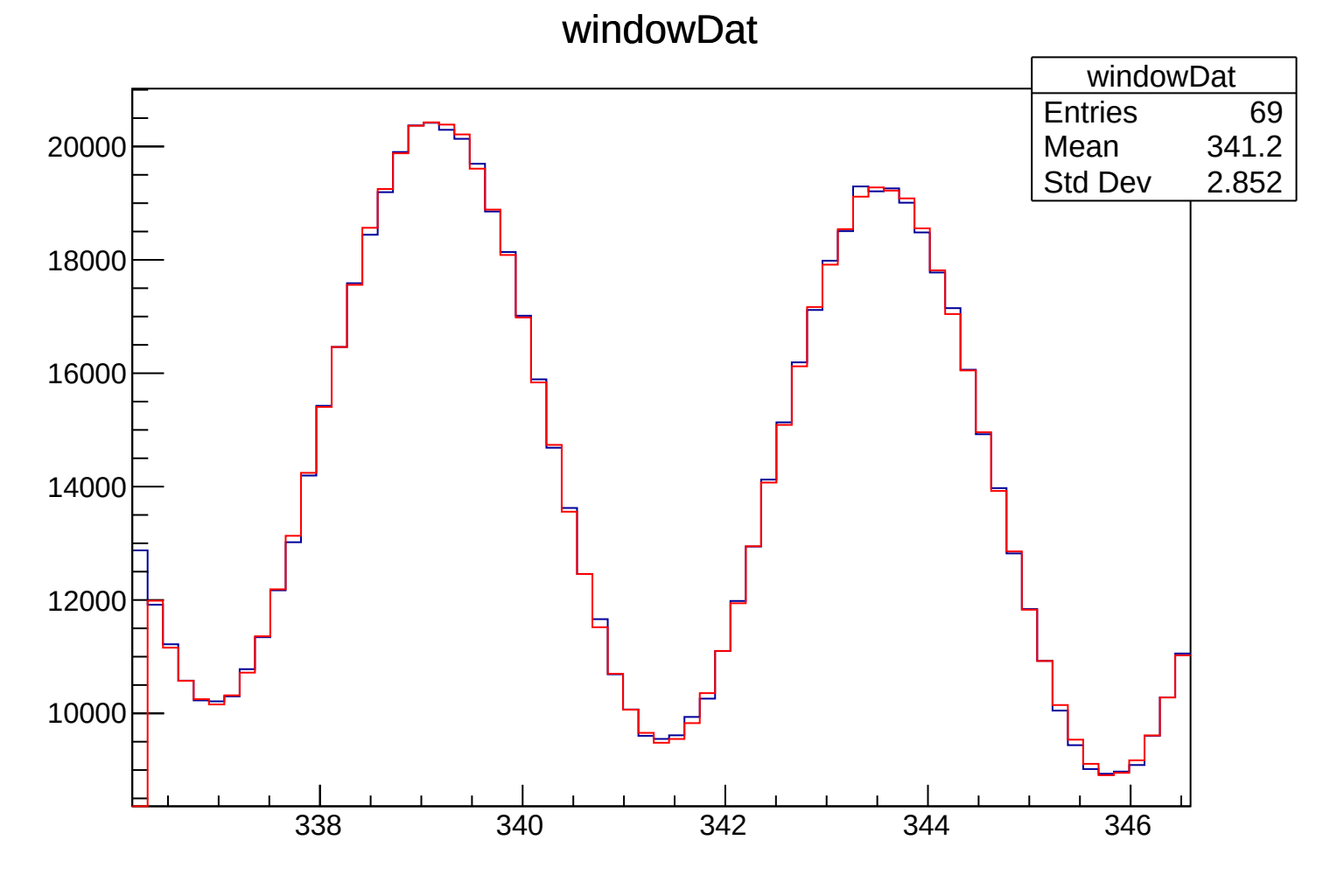

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.866e+06
Std Dev 9.771e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000

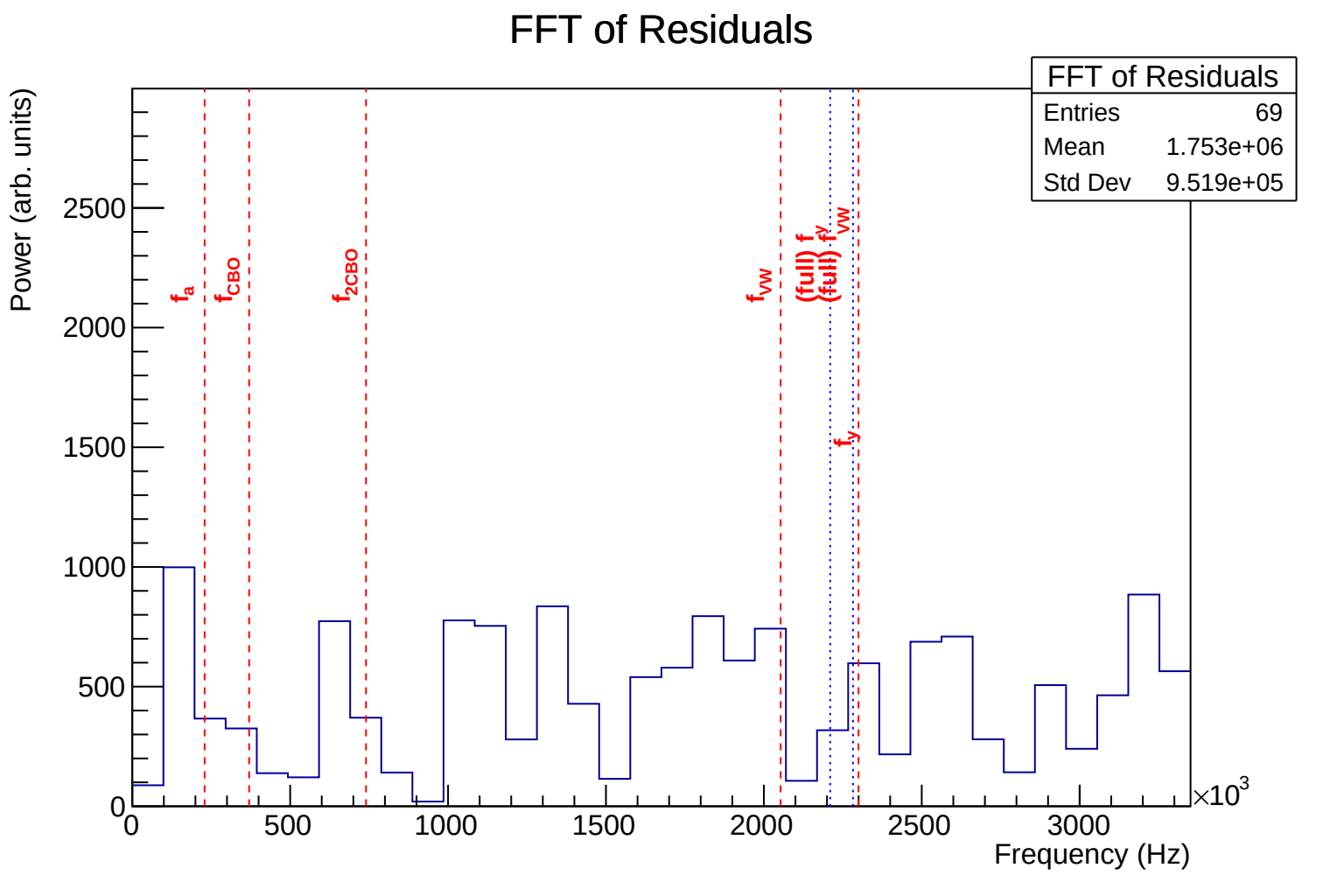

windowDat
windowDat
Entries 69
Mean 320.3
Std Dev 2.971
28000
26000
24000
22000
20000
18000
16000
14000
12000
316
318
320
322
324

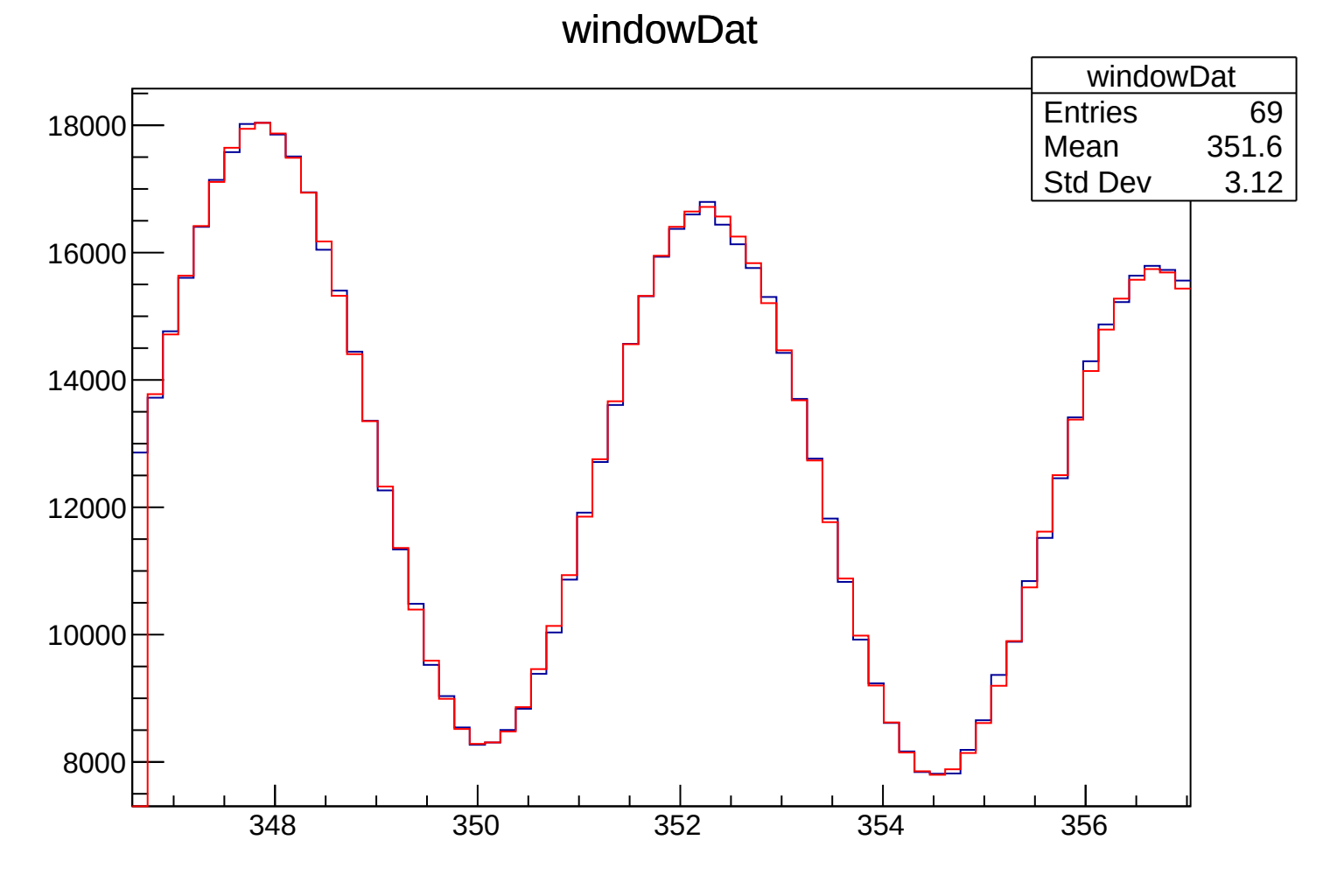

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.807e+06
Std Dev 9.657e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000

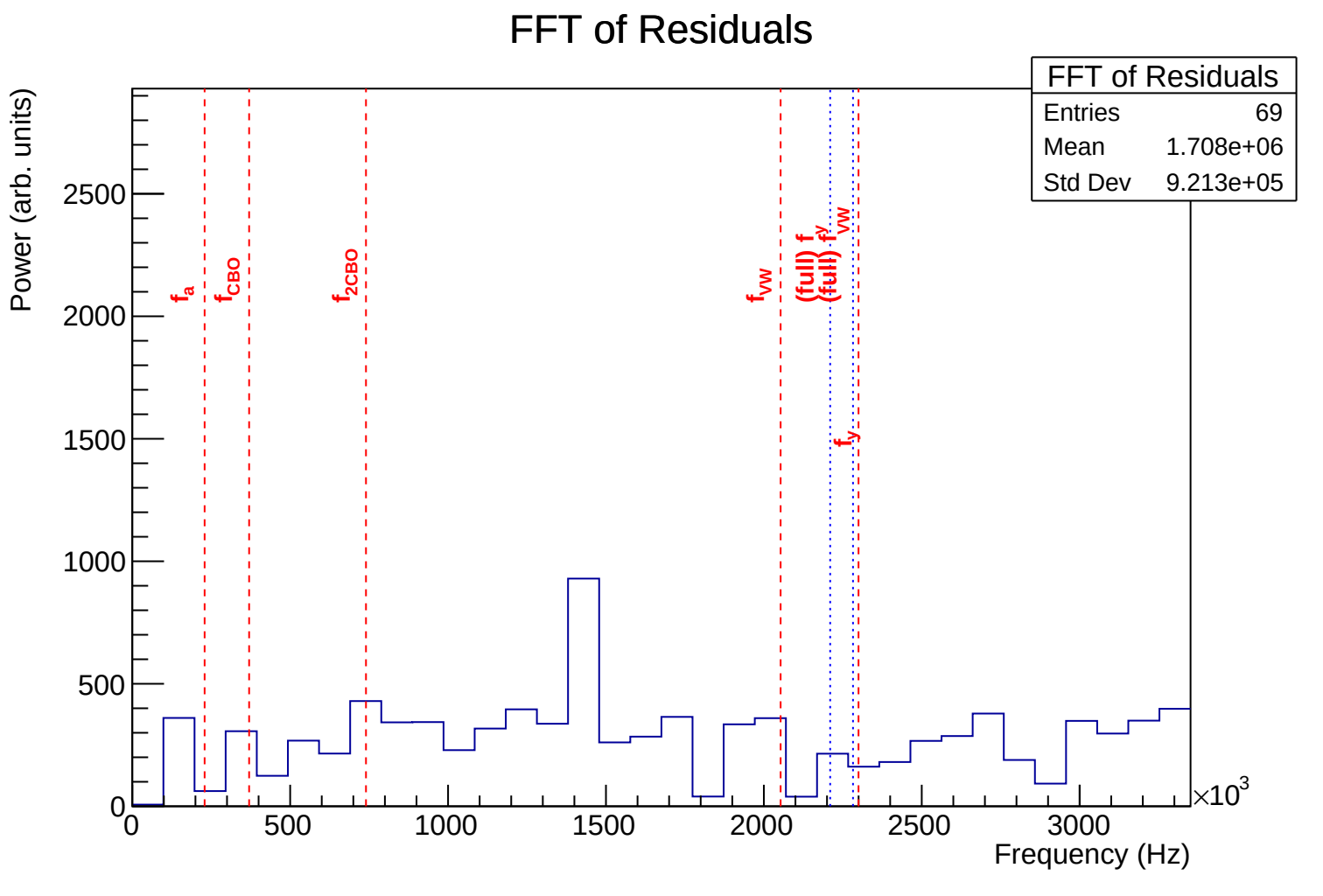

windowDat
windowDat
Entries 69
Mean 330.8
Std Dev 3.127
26000
24000
22000
20000
18000
16000
14000
12000
326
328
330
332
334
336

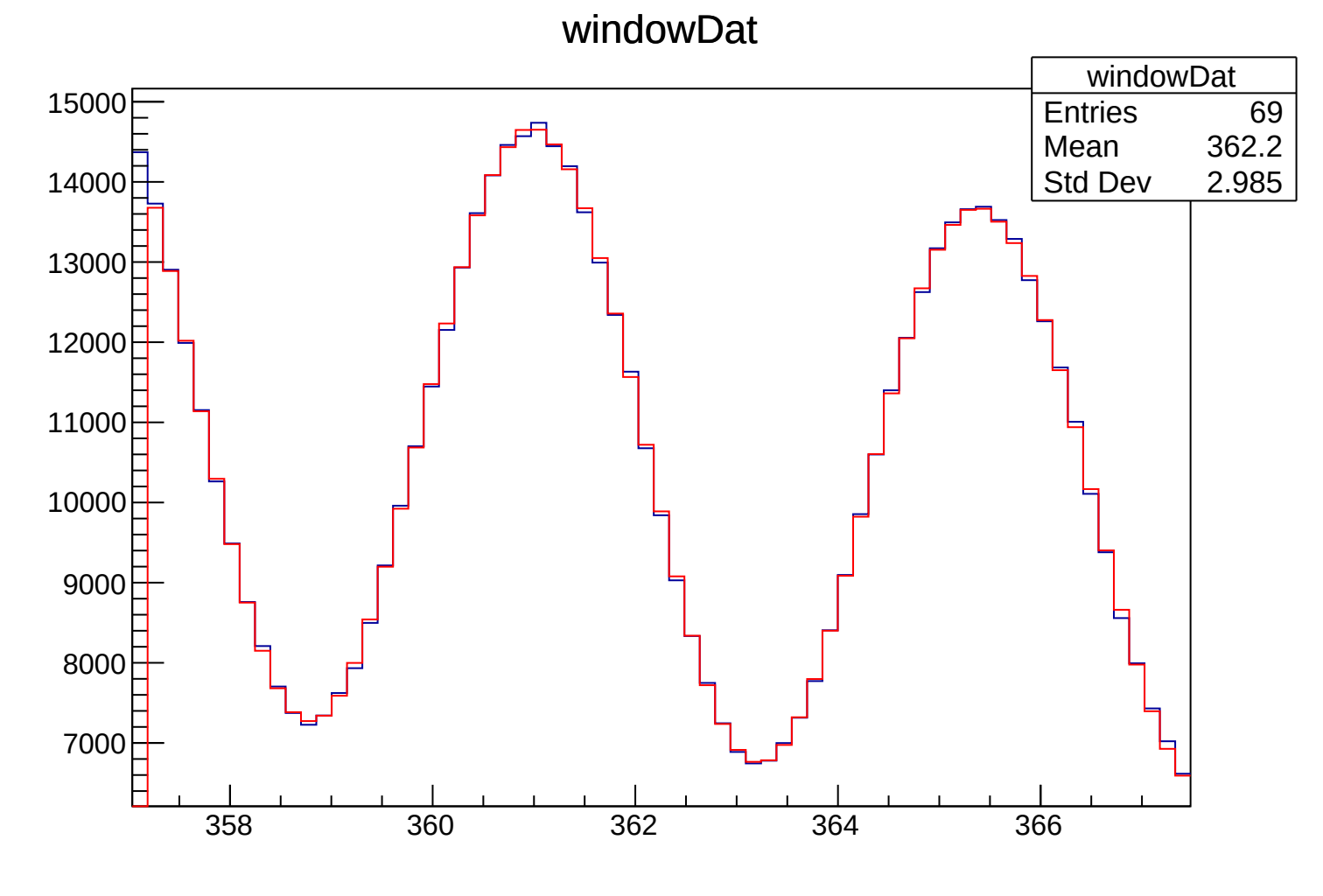

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.793e+06
Std Dev 1.014e+06
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000

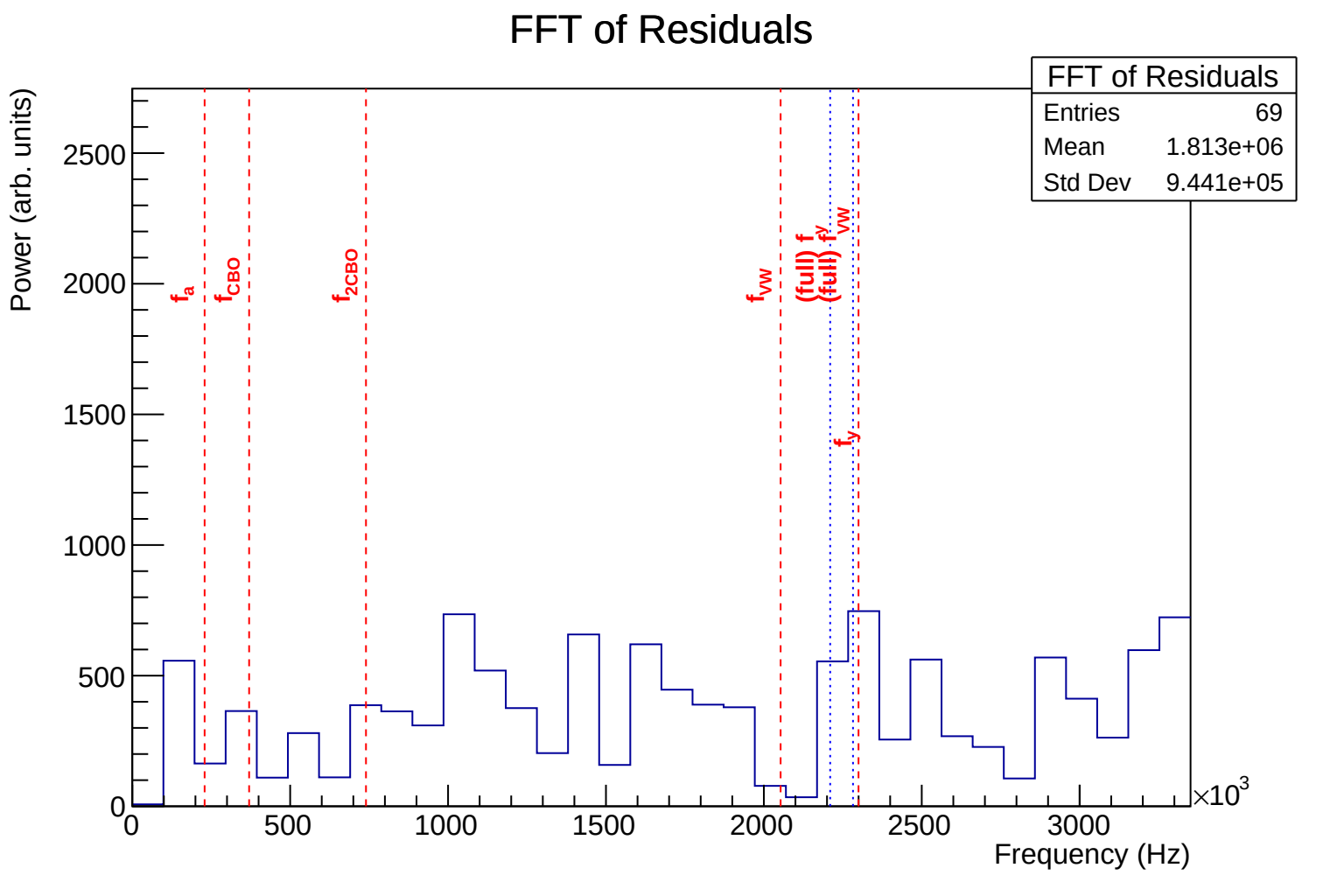

windowDat
windowDat
Entries 69
Mean 341.2
Std Dev 2.852
20000
18000
16000
14000
12000
10000
338
340
342
344
346

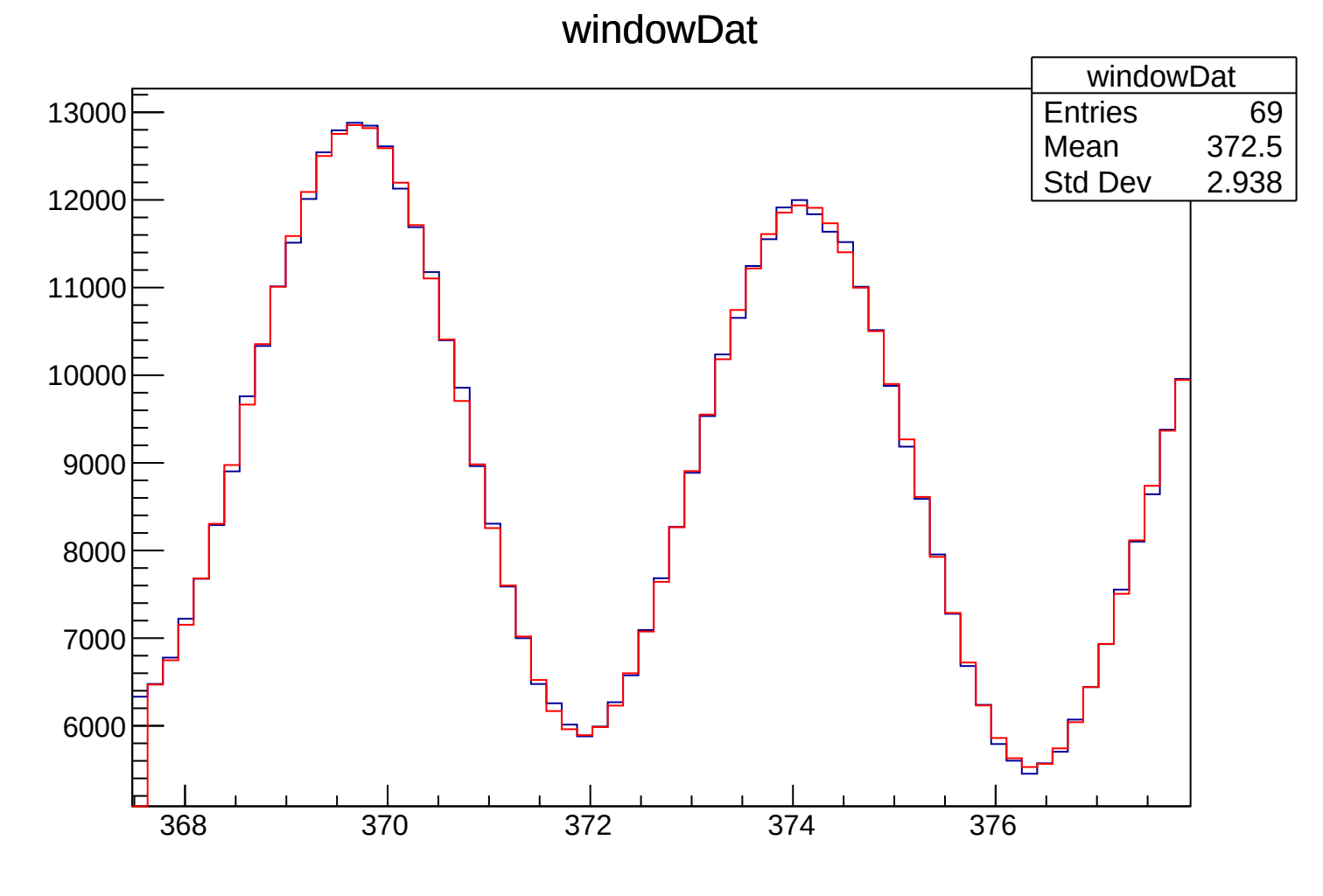

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.753e+06
Std Dev 9.519e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000

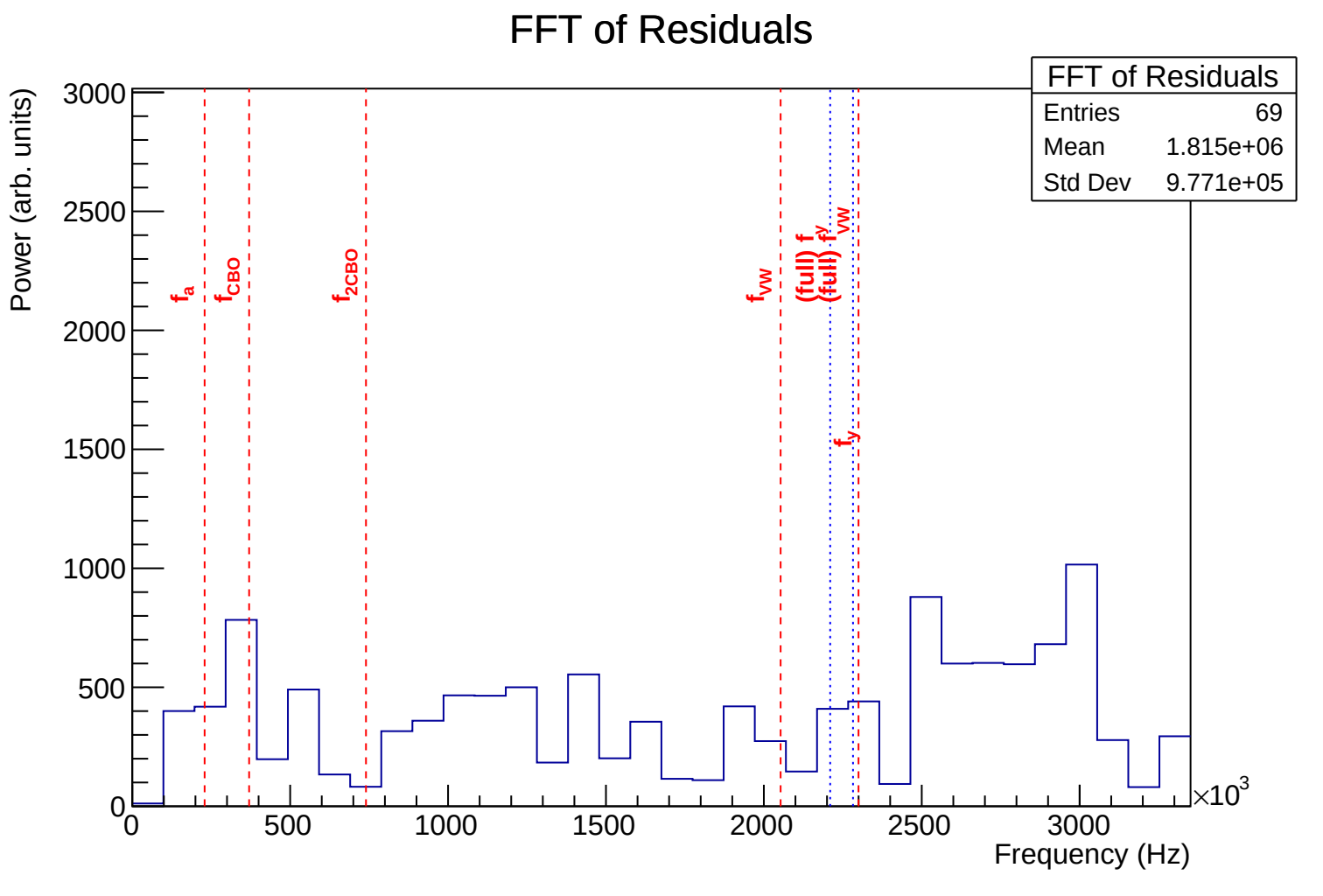

windowDat
windowDat
Entries 69
Mean 351.6
Std Dev 3.12
18000
16000
14000
12000
10000
8000
348
350
352
354
356

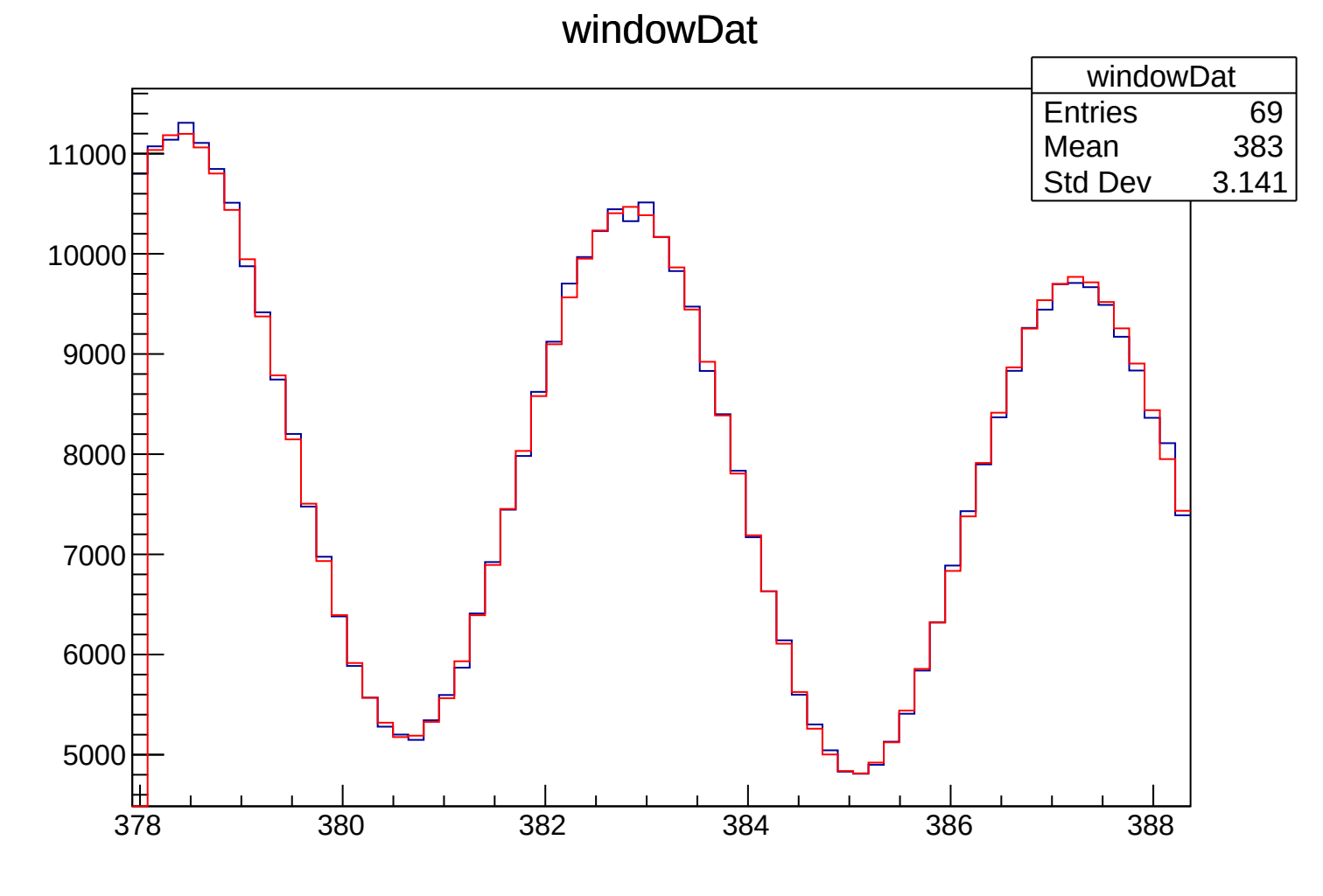

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.708e+06
Std Dev 9.213e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
⟨f⟩ (full)
f_y (full)
f_VW
f_y
0
500
1000
1500
2000
2500
3000

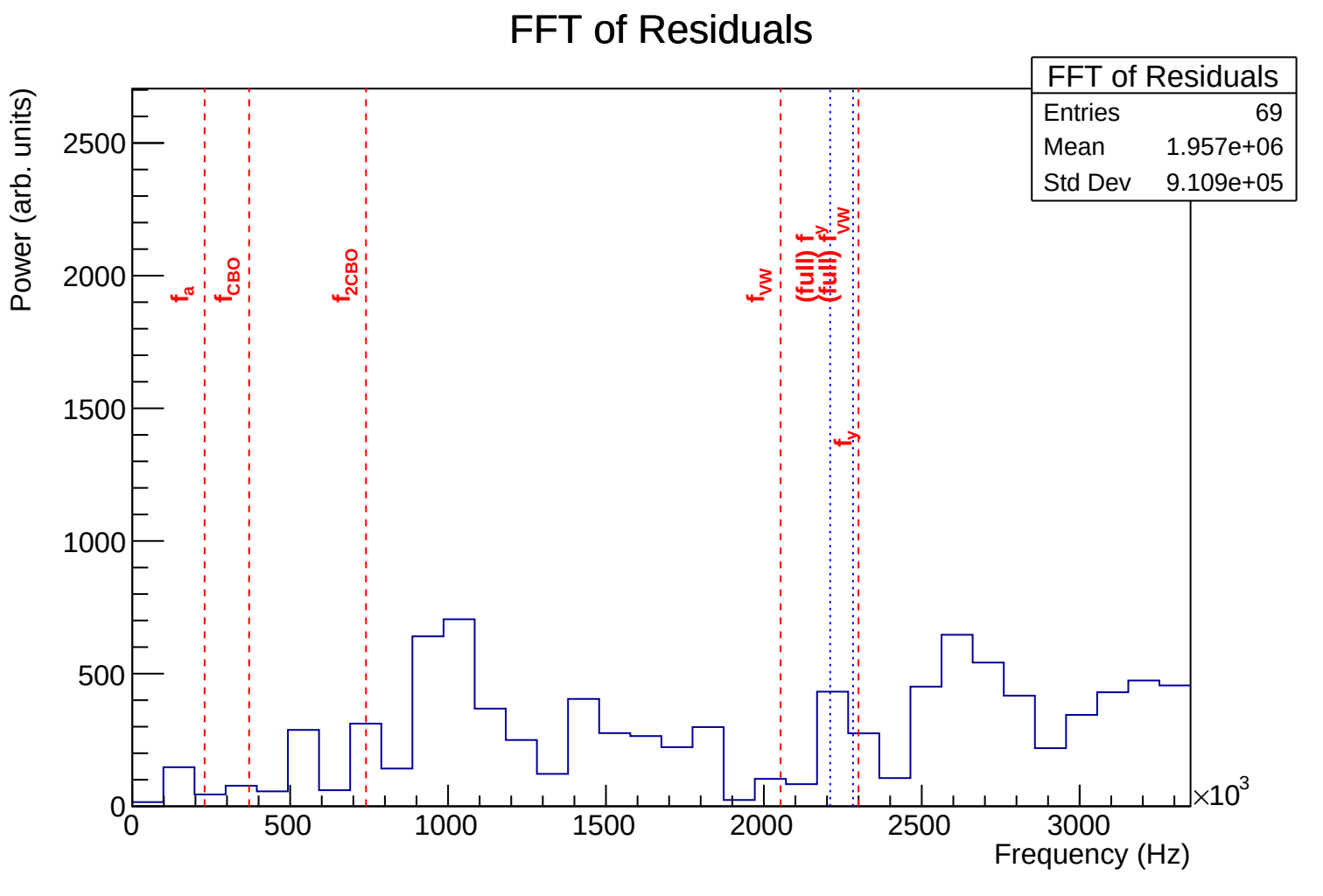

windowDat
windowDat
Entries 69
Mean 362.2
Std Dev 2.985
15000
14000
13000
12000
11000
10000
9000
8000
7000
358
360
362
364
366

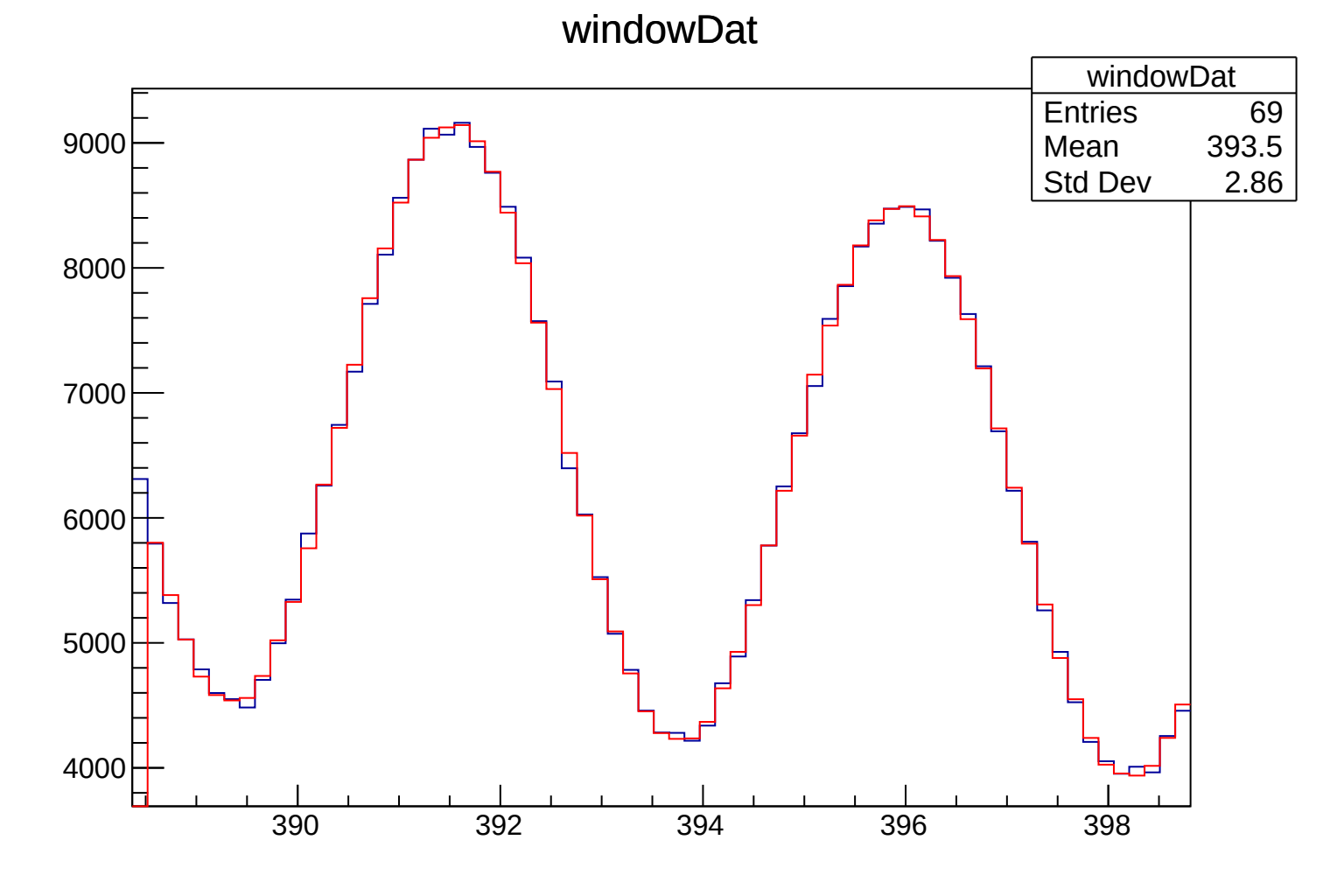

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.813e+06
Std Dev 9.441e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000

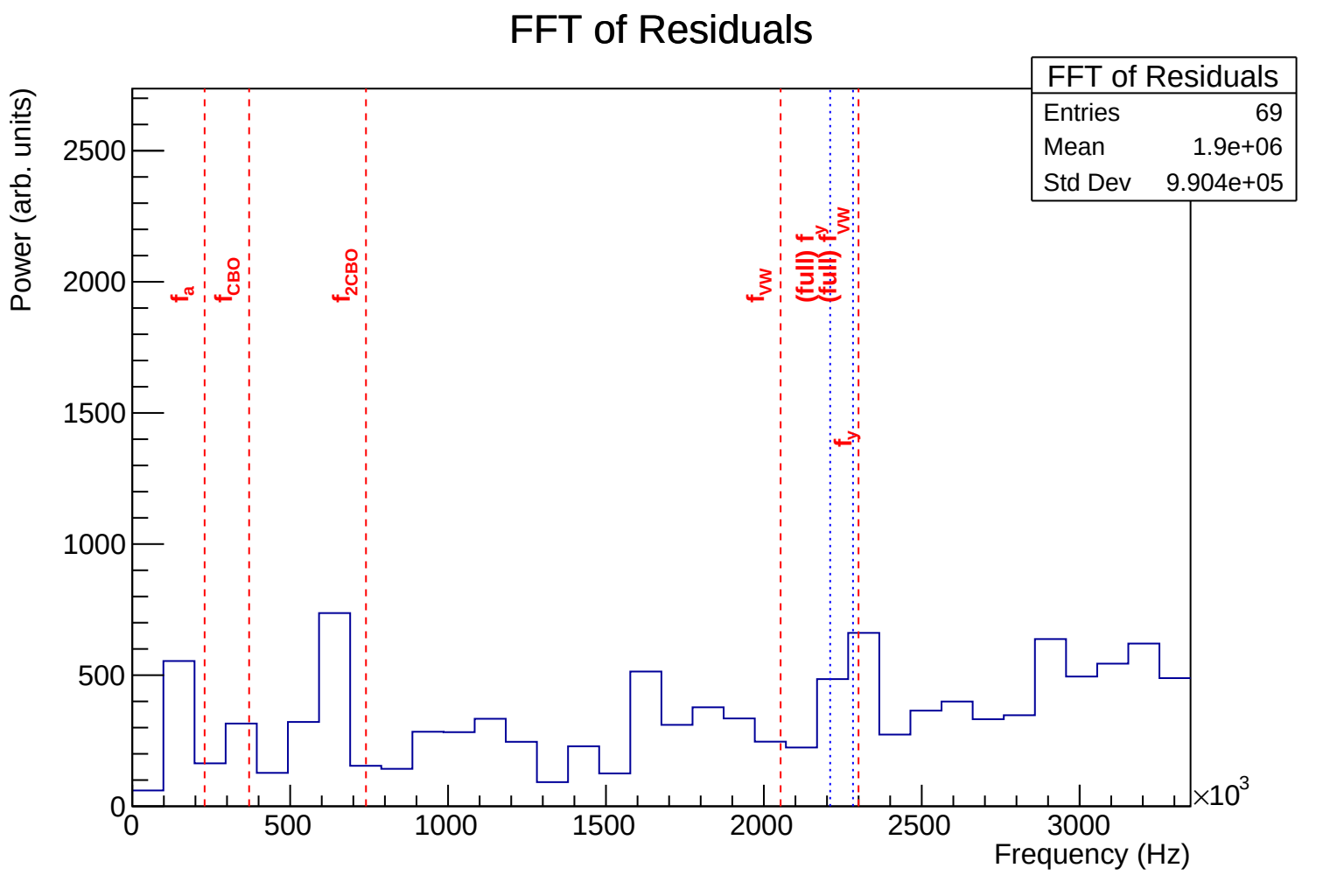

windowDat
windowDat
Entries 69
Mean 372.5
Std Dev 2.938
13000
12000
11000
10000
9000
8000
7000
6000
368
370
372
374
376

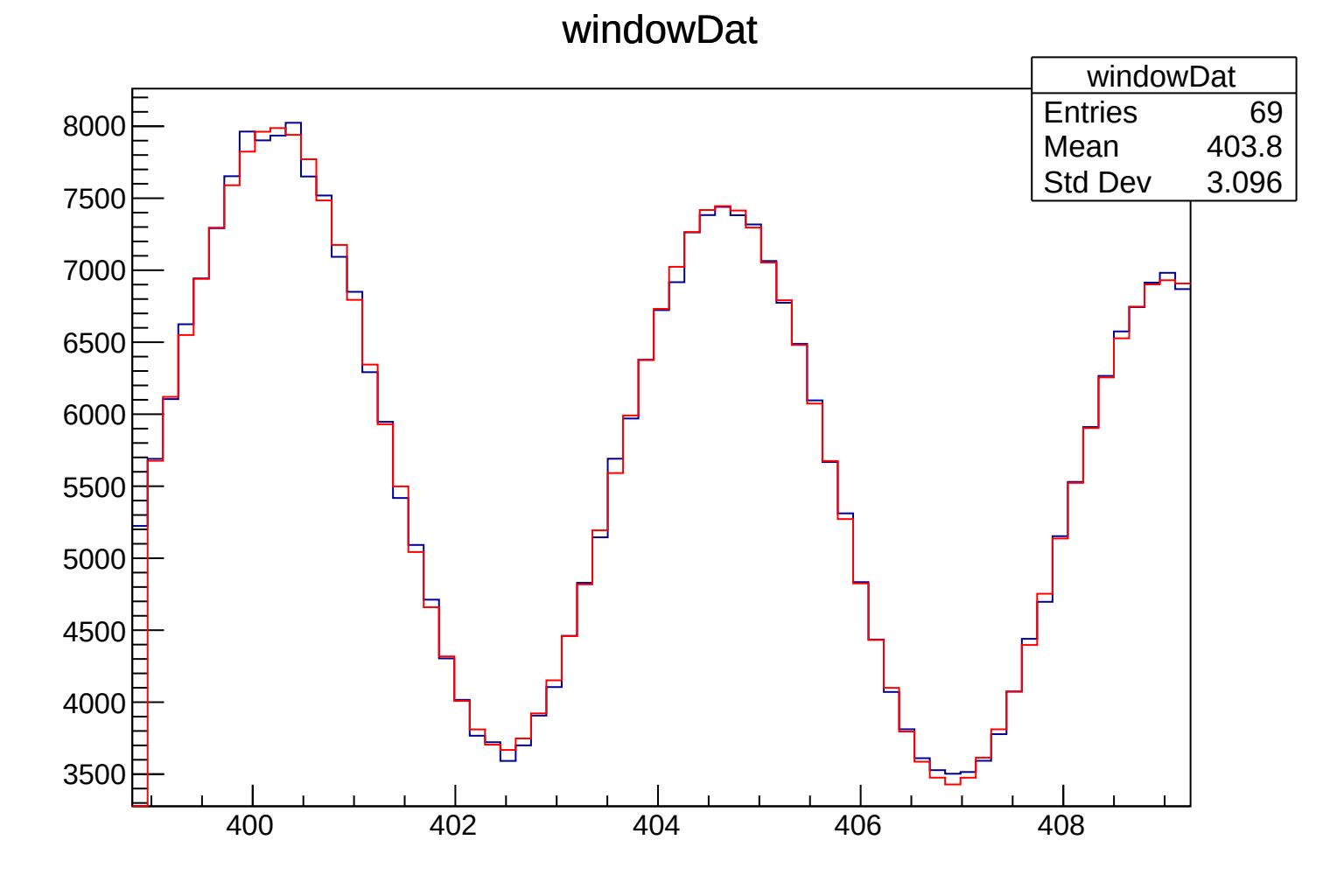

FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.815e+06
Std Dev 9.771e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y
(full) f_VW
f_y
0
500
1000
1500
2000
2500
3000


windowDat
windowDat
Entries 69
Mean 383
Std Dev 3.141
11000
10000
9000
8000
7000
6000
5000
378
380
382
384
386
388


FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.957e+06
Std Dev 9.109e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y-f_VW
f_y
0
500
1000
1500
2000
2500
3000


windowDat
windowDat
Entries 69
Mean 393.5
Std Dev 2.86
9000
8000
7000
6000
5000
4000
390
392
394
396
398


FFT of Residuals
FFT of Residuals
Entries 69
Mean 1.9e+06
Std Dev 9.904e+05
Power (arb. units)
Frequency (Hz)
×10^3
f_a
f_CBO
f_2CBO
f_VW
(full) f_y-f_VW
f_y
0
500
1000
1500
2000
2500
3000


windowDat
windowDat
Entries 69
Mean 403.8
Std Dev 3.096
8000
7500
7000
6500
6000
5500
5000
4500
4000
3500
400
402
404
406
408