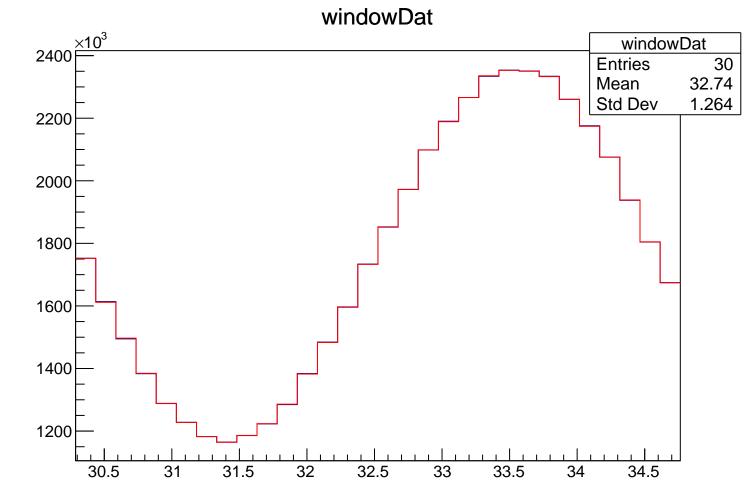
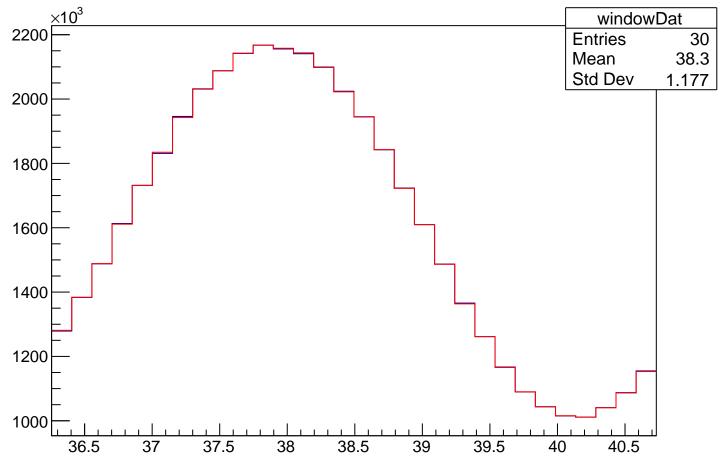
FFT of Residuals FFT of Residuals **Entries** Mean 2.096e+06 Std Dev 7.583e+05



FFT of Residuals FFT of Residuals **Entries** 1.848e+06 Mean Std Dev 7.928e+05 Frequency (Hz)

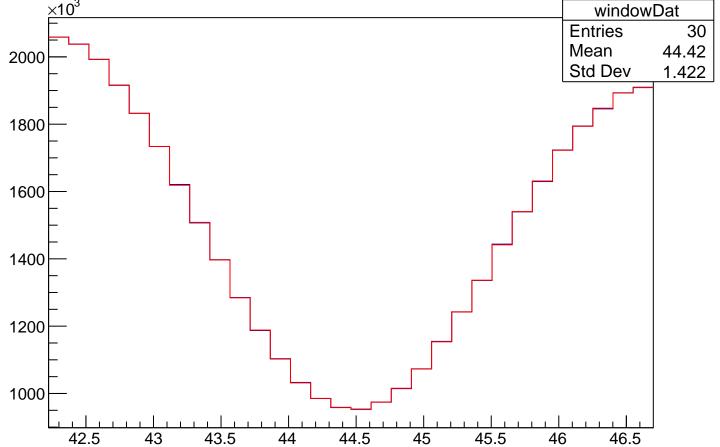
windowDat



FFT of Residuals **Entries** 2.093e+06 Mean Std Dev 7.083e+05

Frequency (Hz)

windowDat <u>×10³</u> 2000



FFT of Residuals FFT of Residuals **Entries** Mean 1.246e+06 25000 9.697e+05 Std Dev 20000 15000 10000 5000 0 1500 2000 500 1000 2500 3000 Frequency (Hz)

windowDat $\times 10^3$ windowDat 1800 Entries 40 51.13 Mean Std Dev 1.556 1600 1400 1200 1000

51

52

53

54

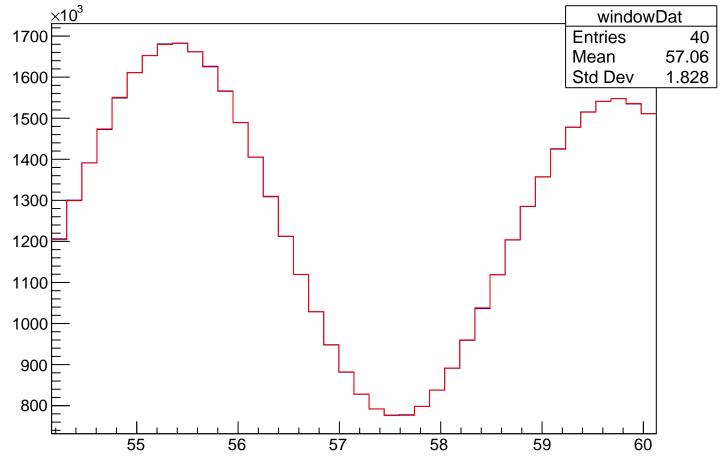
800 b

49

50

FFT of Residuals FFT of Residuals **Entries** Mean 1.406e+06 8.334e+05 Std Dev

windowDat



FFT of Residuals **Entries** 1.462e+06 Mean Std Dev 1.077e+06

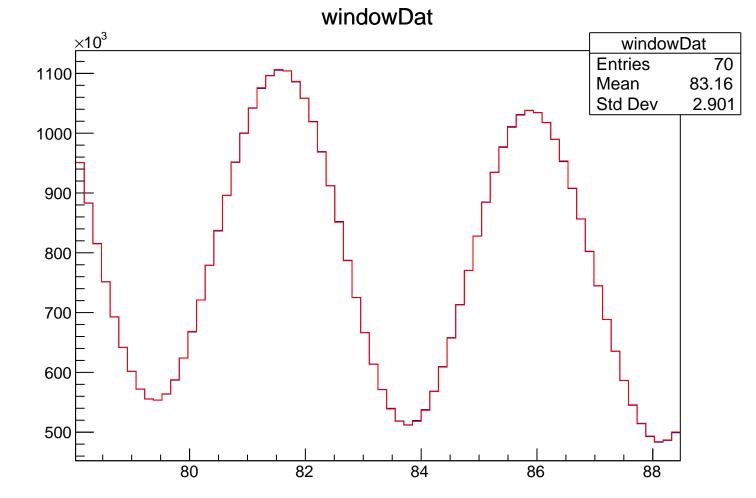
Frequency (Hz)

windowDat 1500 × 10³ windowDat Entries 63.71 Mean Std Dev 2.1

FFT of Residuals FFT of Residuals **Entries** 60 Mean 1.363e+06 9.516e+05 Std Dev 25000 CBO 20000 15000 10000 5000 0, 1000 1500 3000 500 2000 2500

windowDat ×10³ windowDat Entries 73.65 Mean Std-Dev 2.624

FFT of Residuals **Entries** 1.336e+06 Mean Std Dev 1.014e+06 Frequency (Hz)



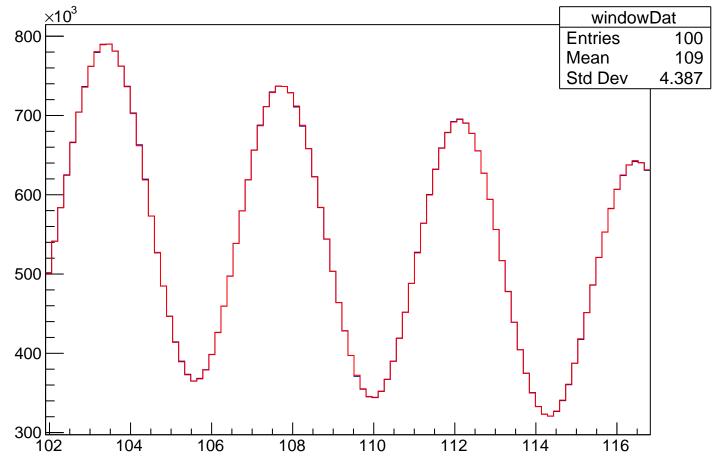
FFT of Residuals **Entries** 1.509e+06 Mean 9.751e+05 Std Dev

Frequency (Hz)

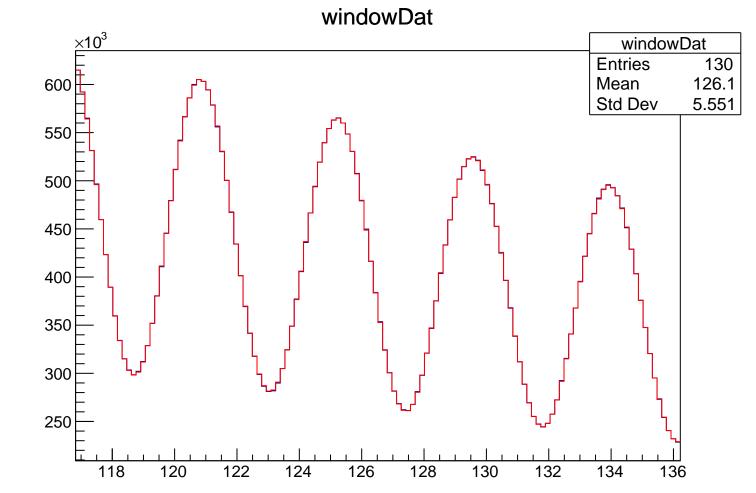
windowDat 1000 × 10³ windowDat Entries 95.57 Mean Std Dev 3.425

FFT of Residuals FFT of Residuals **Entries** Mean 1.512e+06 9.923e+05 Std Dev

windowDat



FFT of Residuals 14000F **Entries** 130 Mean 1.637e+06 9.901e+05 Std Dev 12000 10000 8000 6000 4000 2000 0, 1000 1500 3000 500 2000 2500 Frequency (Hz)



FFT of Residuals FFT of Residuals 18000_[Power (arb. units) **Entries** 200 Mean 1.653e+06 16000 9.79e+05 Std Dev 14000 12000 10000 8000 6000 4000 2000

1500

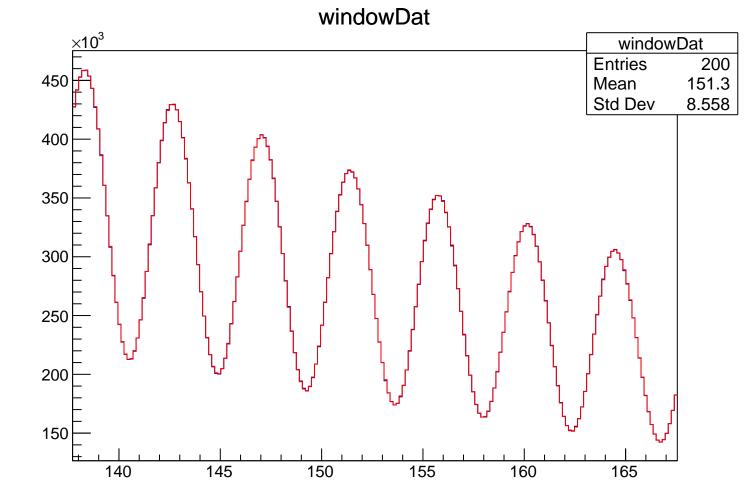
2000

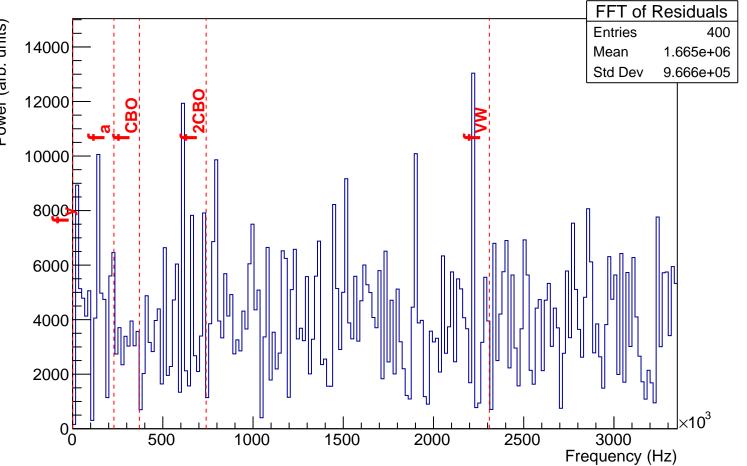
500

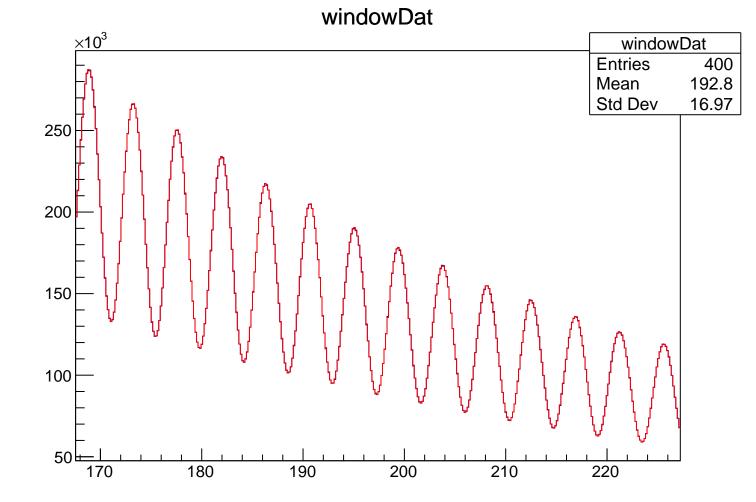
1000

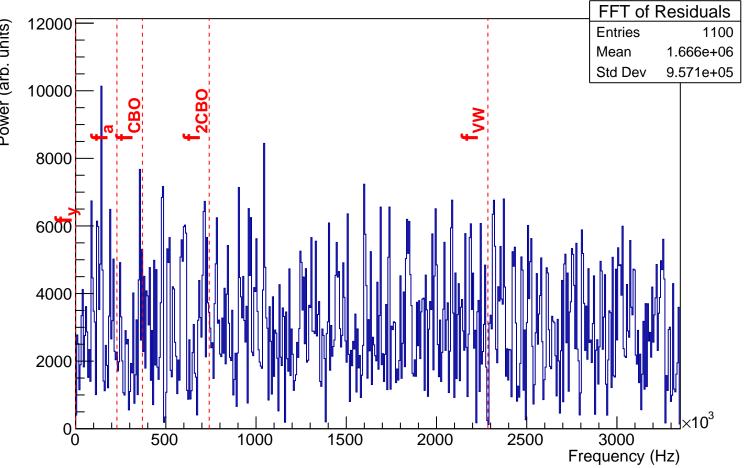
2500

3000



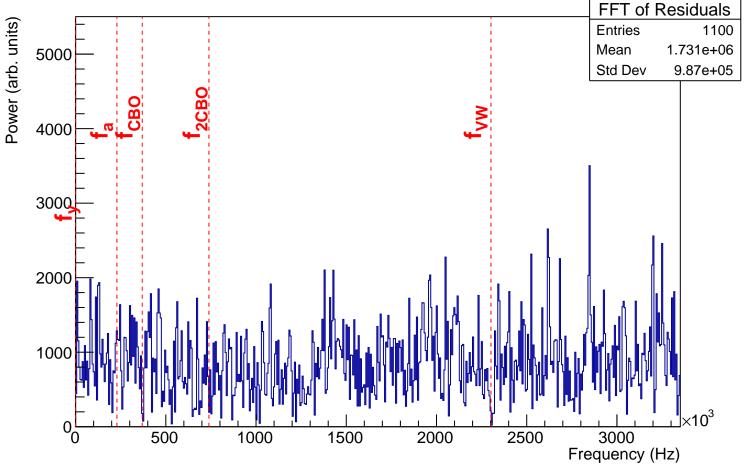






windowDat ×10³ $window \\ Dat$ Entries Mean 277.9 Std Dev 40.8

FFT of Residuals



windowDat

