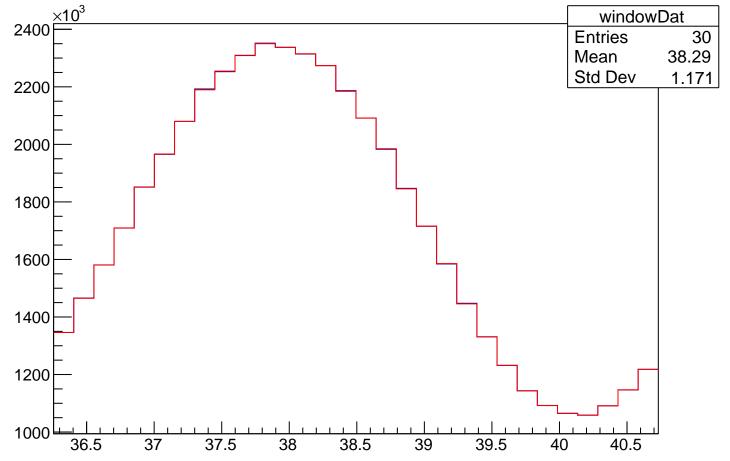
FFT of Residuals **Entries** Mean 2.122e+06 7.72e+05 Std Dev Frequency (Hz)

windowDat 2600 × 10<sup>3</sup> windowDat **Entries** 30 Mean 32.75 1.262 Std Dev 2400 2200 2000 1800 1600 1400 1200 30.5 31 31.5 32 32.5 33 33.5 34.5 34

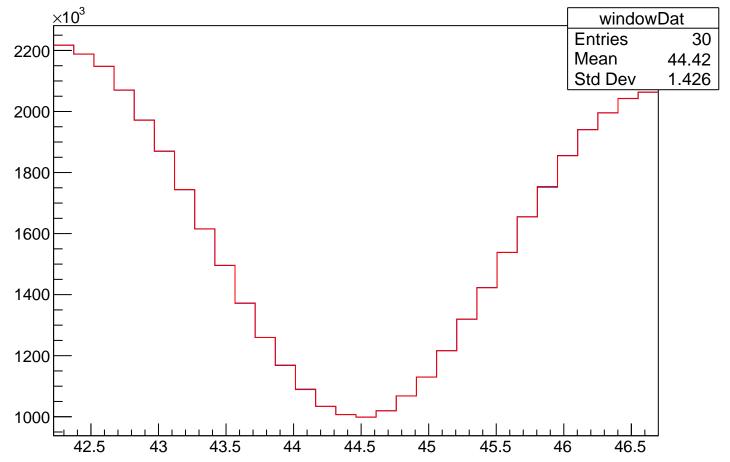
FFT of Residuals FFT of Residuals **Entries** Mean 2.181e+06 5.545e+05 Std Dev 6000 <del>||</del> Frequency (Hz)

windowDat



FFT of Residuals FFT of Residuals Power (arb. units) **Entries** Mean 2.173e+06 Std Dev 6.954e+05 Frequency (Hz)

windowDat



FFT of Residuals FFT of Residuals **Entries** 35000 Mean 1.241e+06 8.793e+05 Std Dev 30000 25000 | ; ; 20000 15000 10000 5000 ₩ 1000 1500 2500 3000 500 2000

Frequency (Hz)

windowDat ×10<sup>3</sup> windowDat Entries 40 51.13 Mean Std Dev 1.549 1800 1600 1400 1200 1000

51

52

53

54

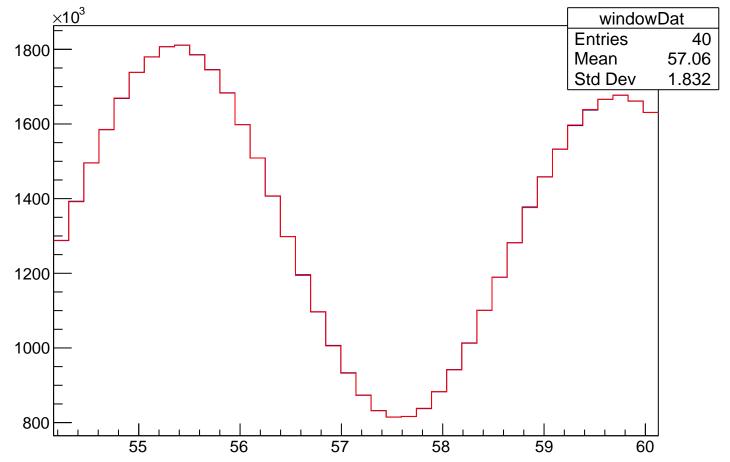
49

50

FFT of Residuals **Entries** Mean 1.644e+06 8.173e+05 Std Dev 

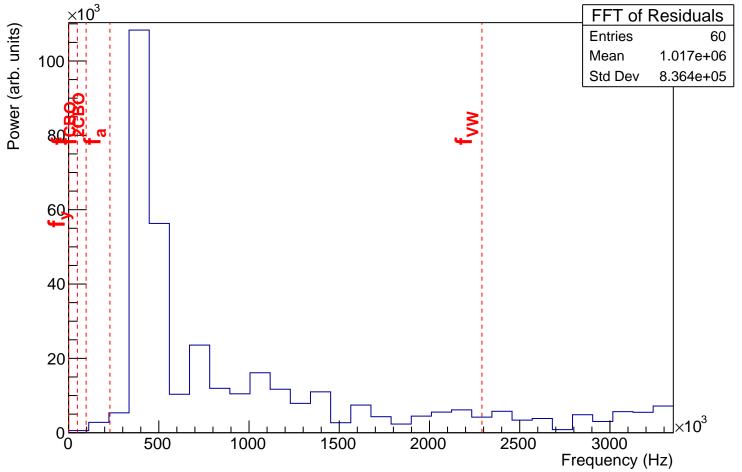
Frequency (Hz)

window Dat



FFT of Residuals FFT of Residuals **Entries** Mean 1.586e+06 8.249e+05 Std Dev Frequency (Hz)

windowDat  $\times 10^3$ windowDat **Entries** 63.71 Mean 2.098 Std Dev 



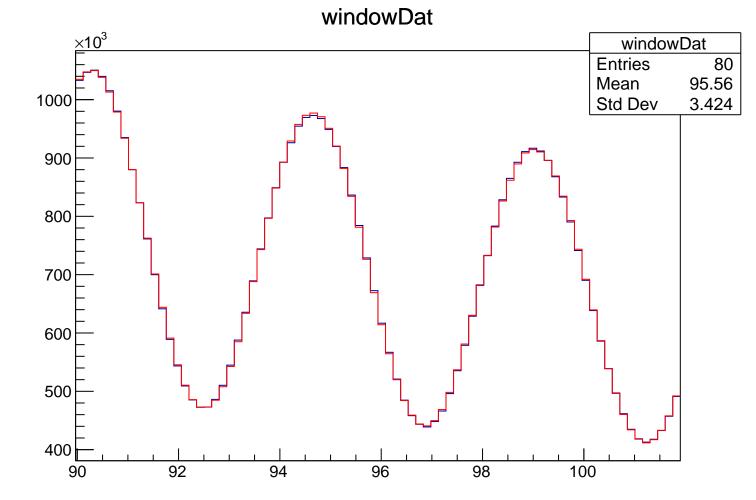
windowDat 1400 × 10<sup>3</sup> windowDat **Entries** 73.66 Mean Std Dev 2.625 

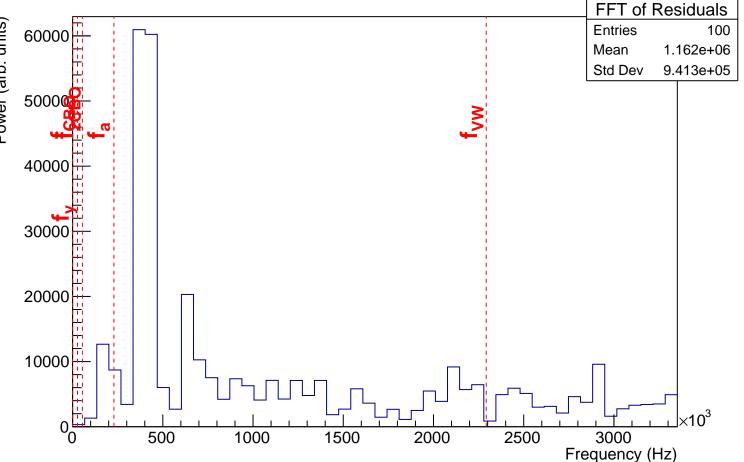
FFT of Residuals FFT of Residuals **Entries** Mean 1.701e+06 9.904e+05 Std Dev Frequency (Hz)

windowDat windowDat Entries 83.16 Mean Std Dev 2.898 

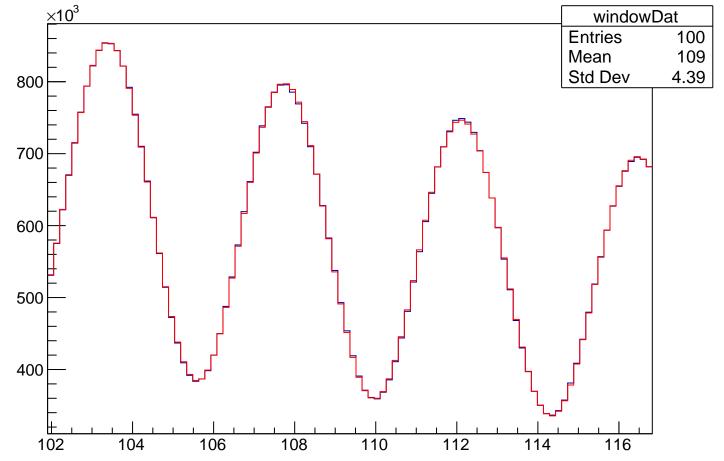
FFT of Residuals **Entries** Mean 9.977e+05 8.671e+05 Std Dev 

Frequency (Hz)

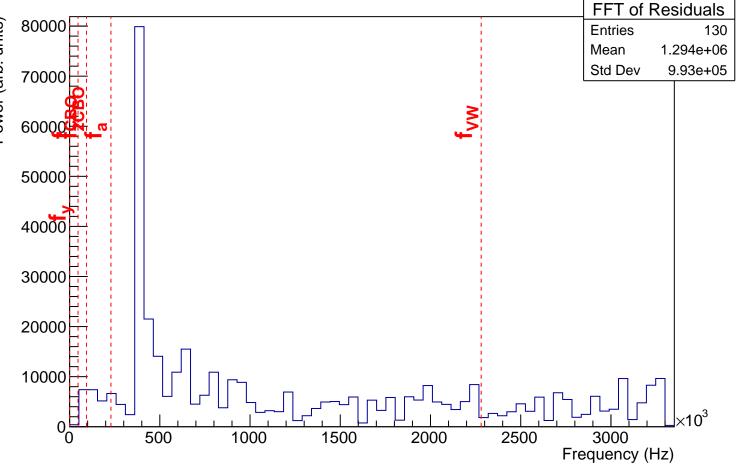


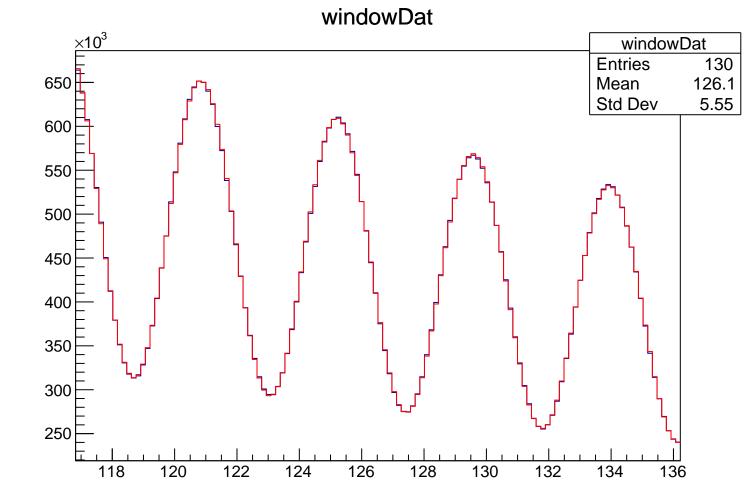


window Dat

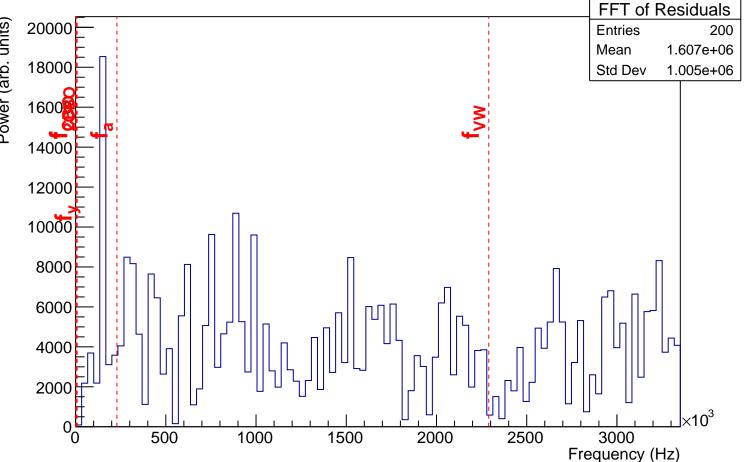


FFT of Residuals



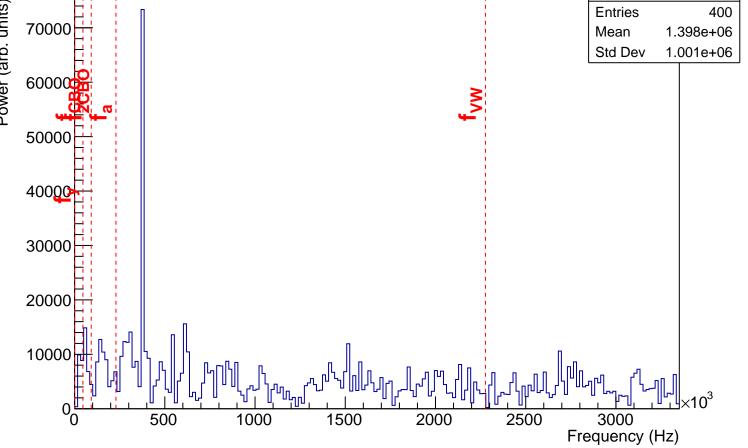


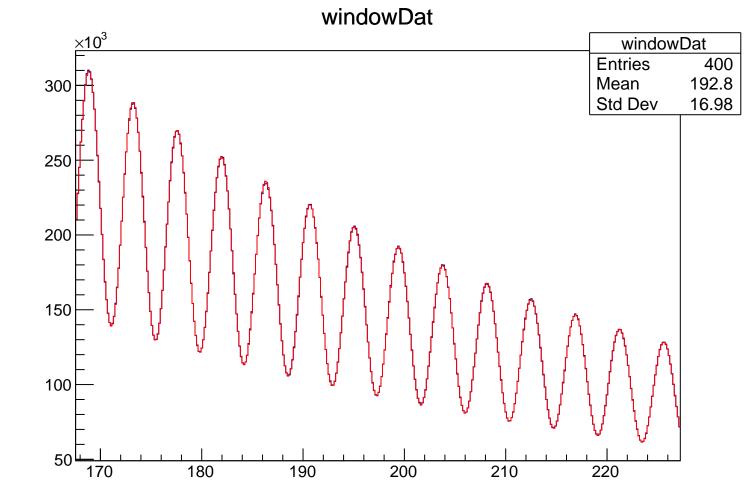
FFT of Residuals 20000

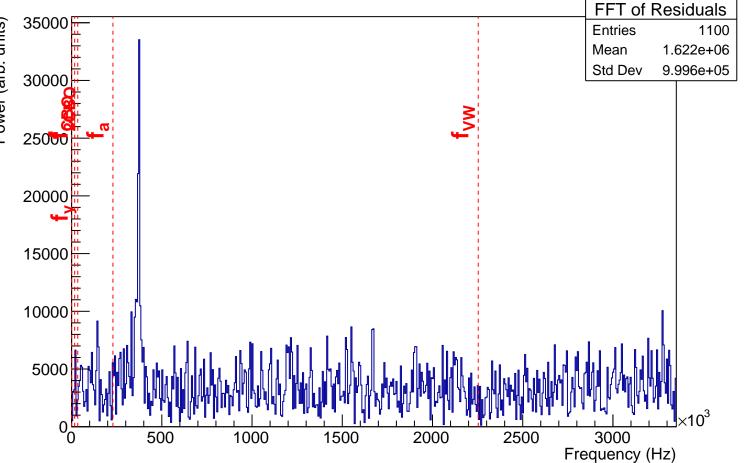


windowDat windowDat Entries 151.3 Mean Std Dev 8.558 

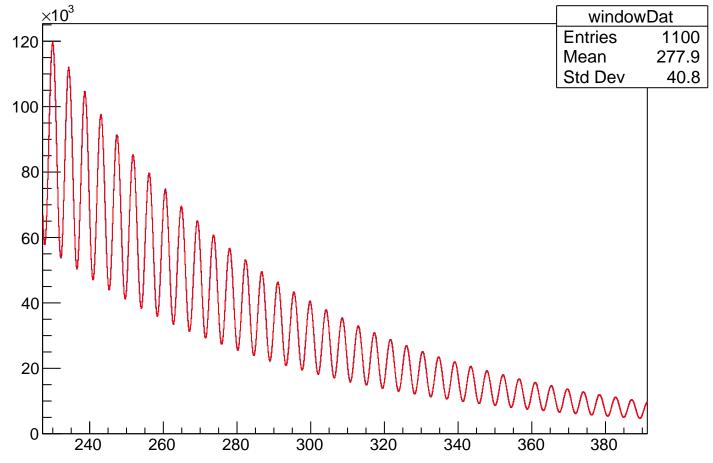
FFT of Residuals



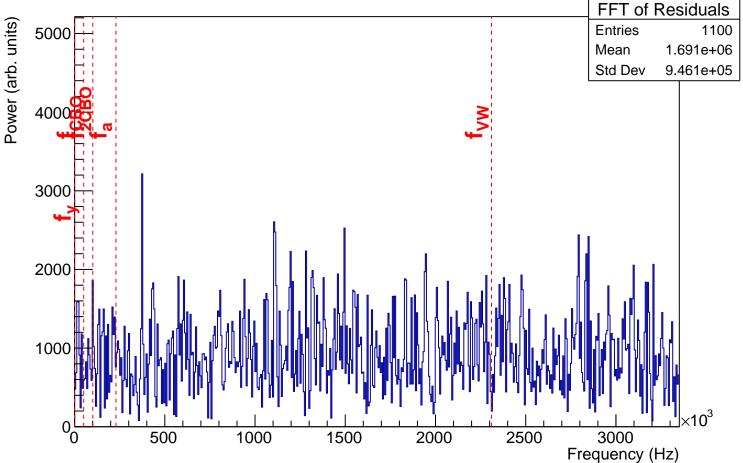




## window Dat



FFT of Residuals



## windowDat

