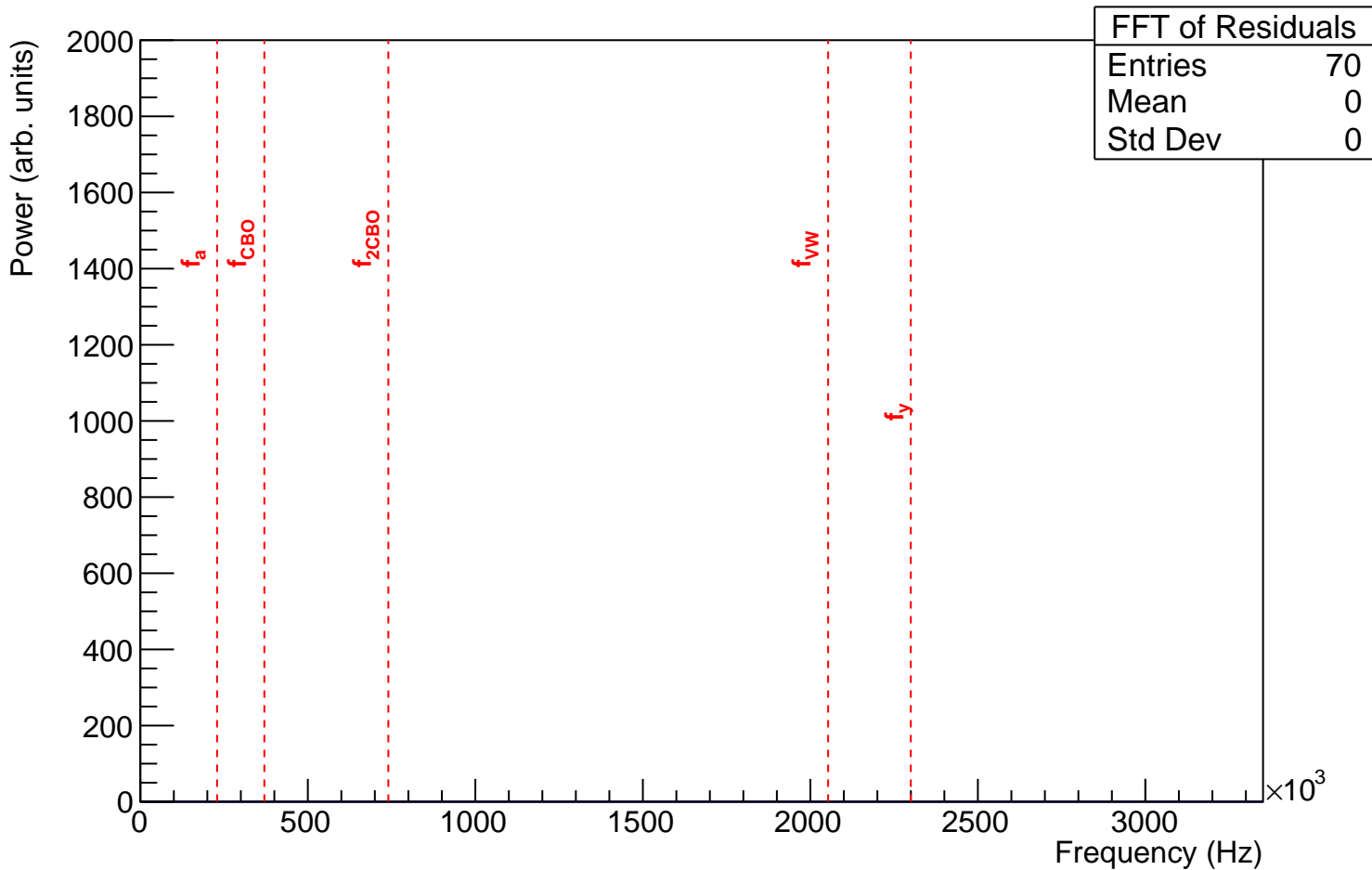
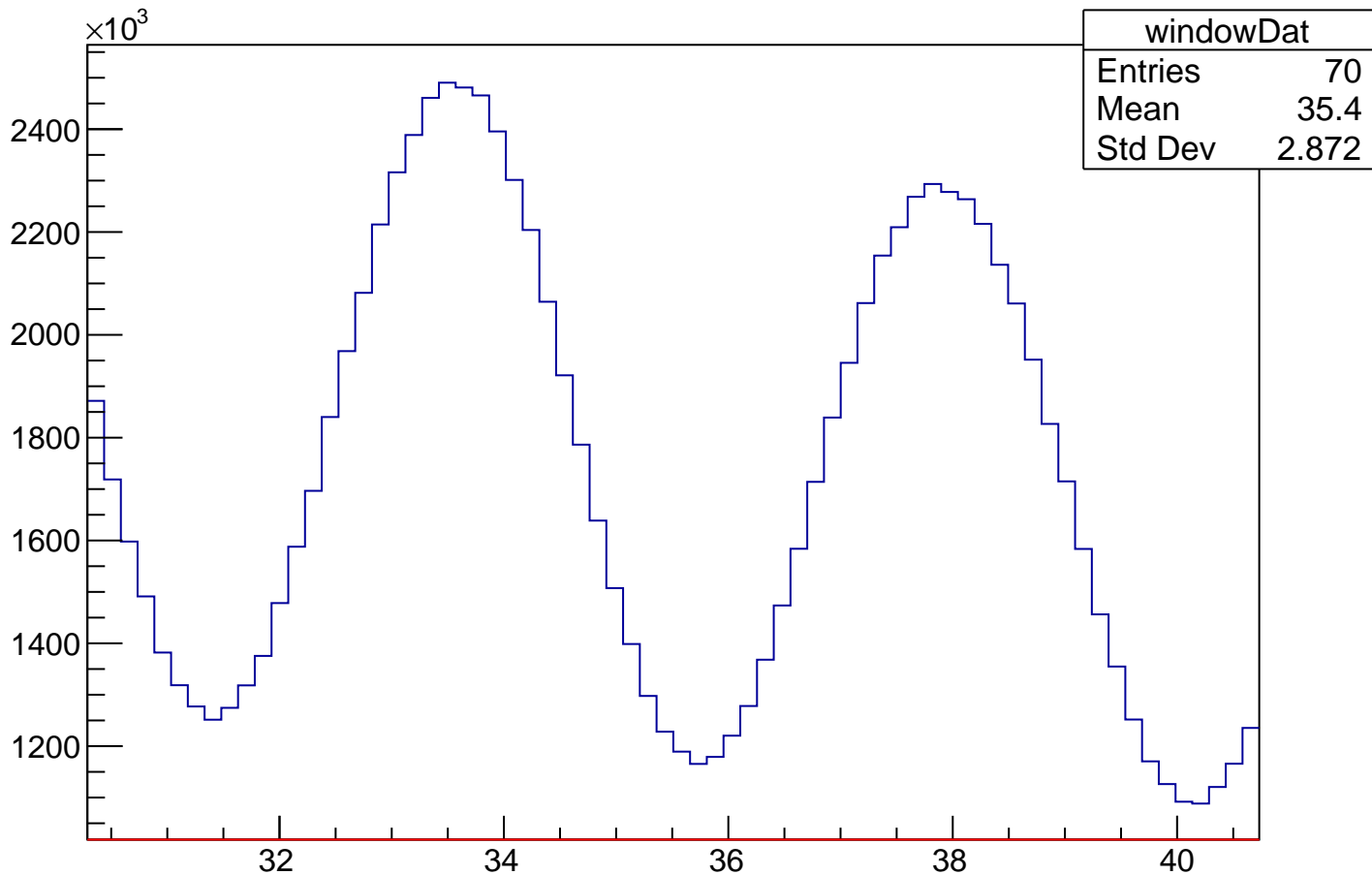


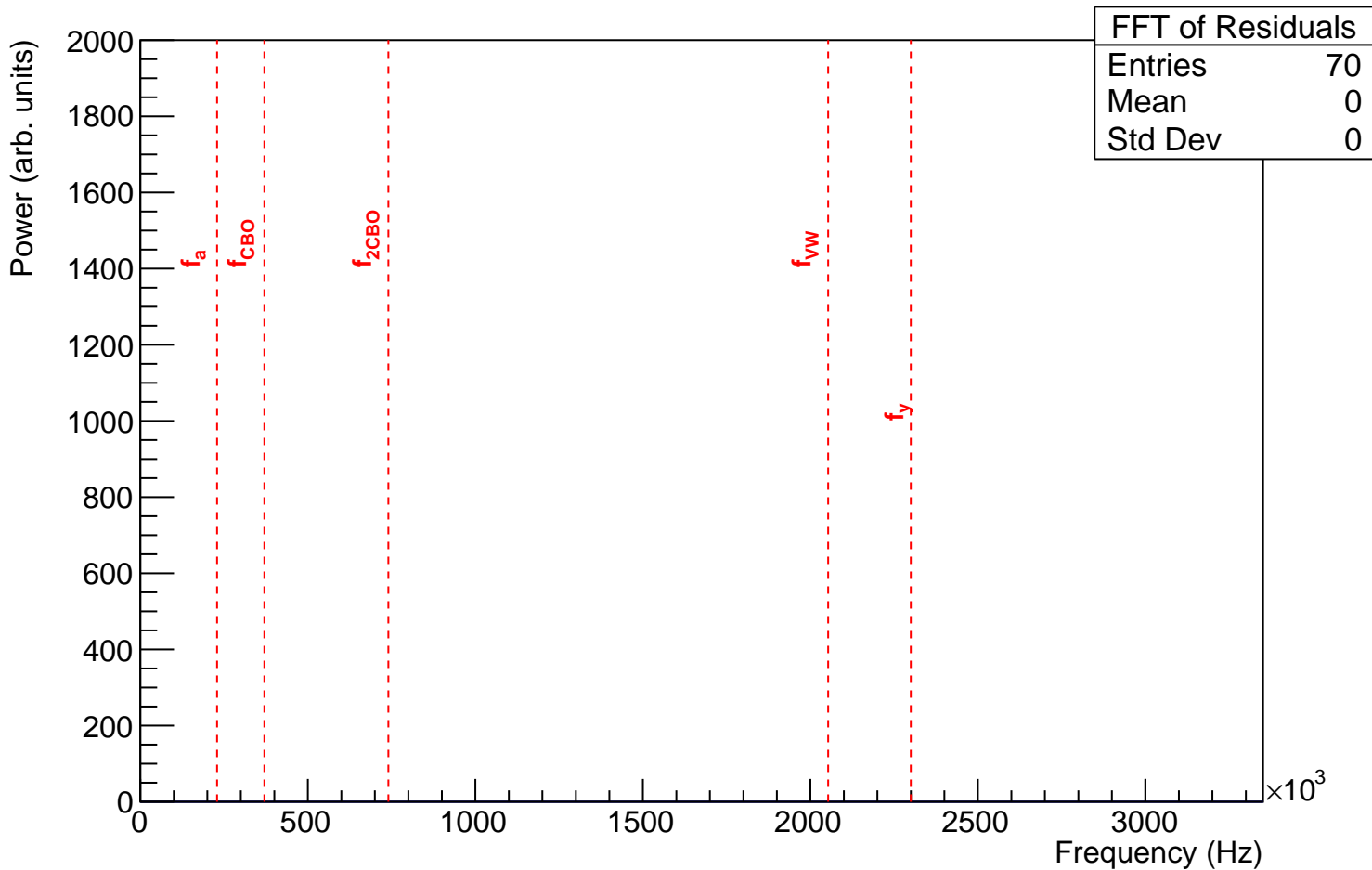
# FFT of Residuals



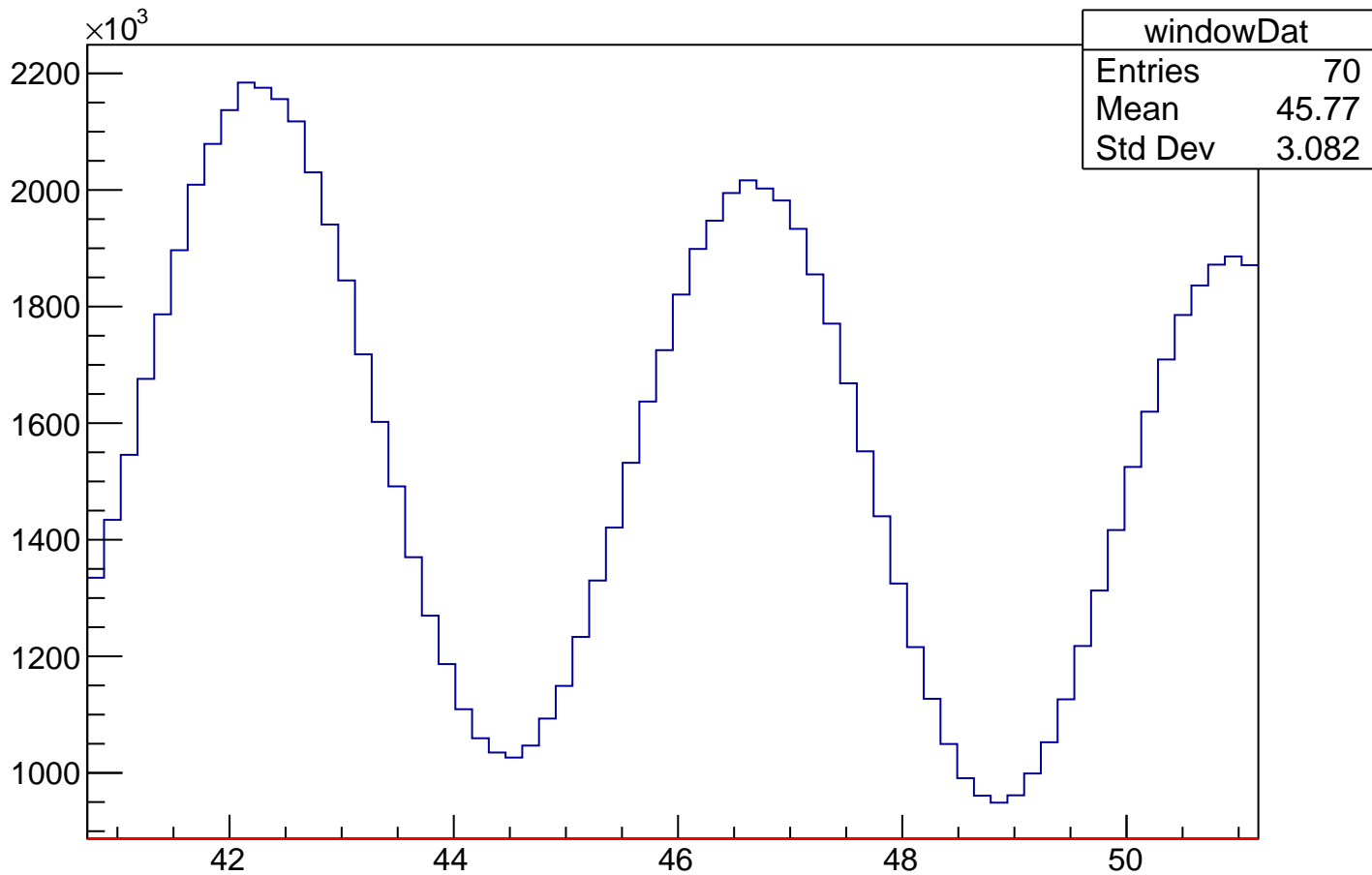
windowDat



# FFT of Residuals

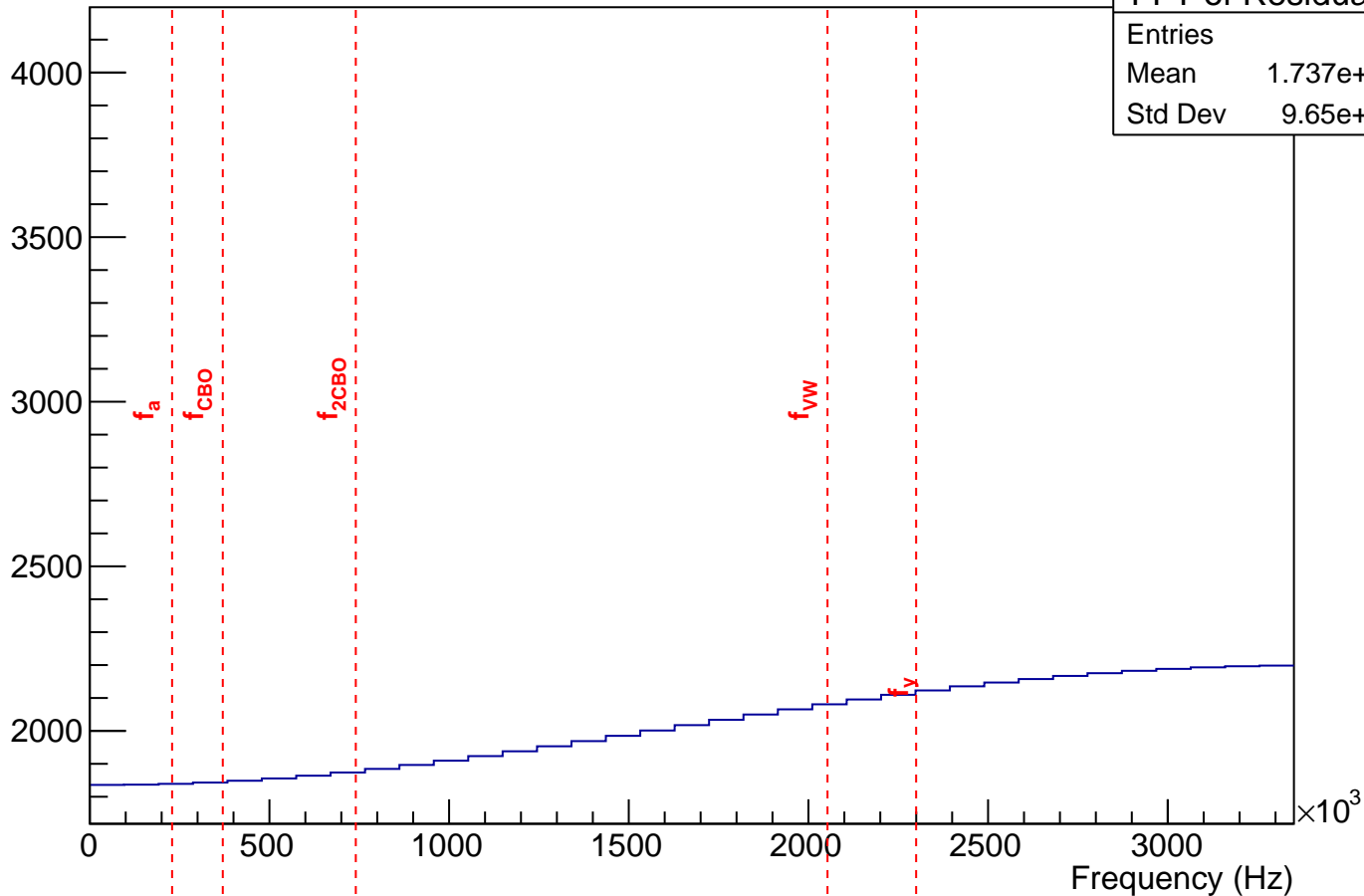


# windowDat

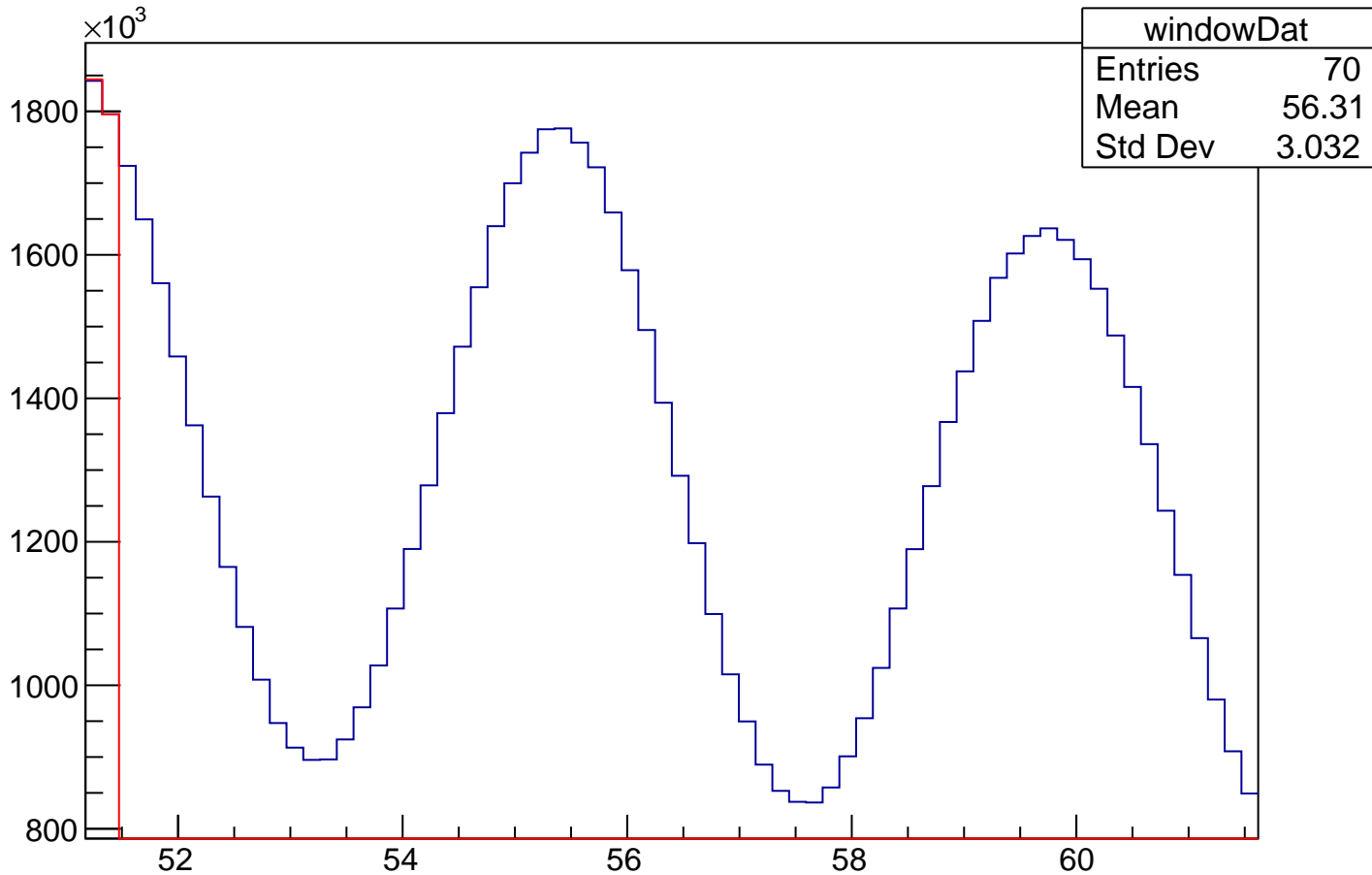


# FFT of Residuals

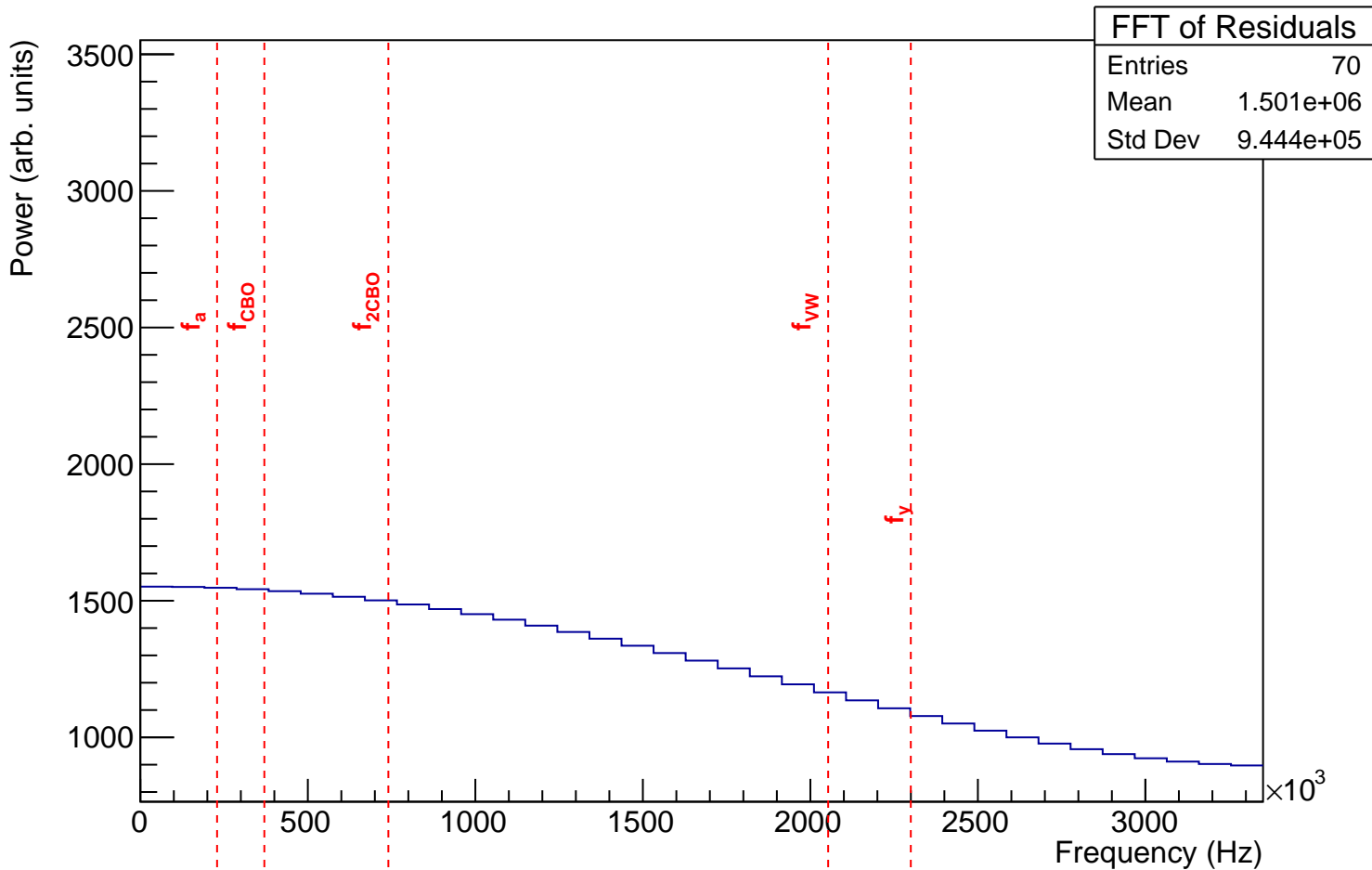
Power (arb. units)



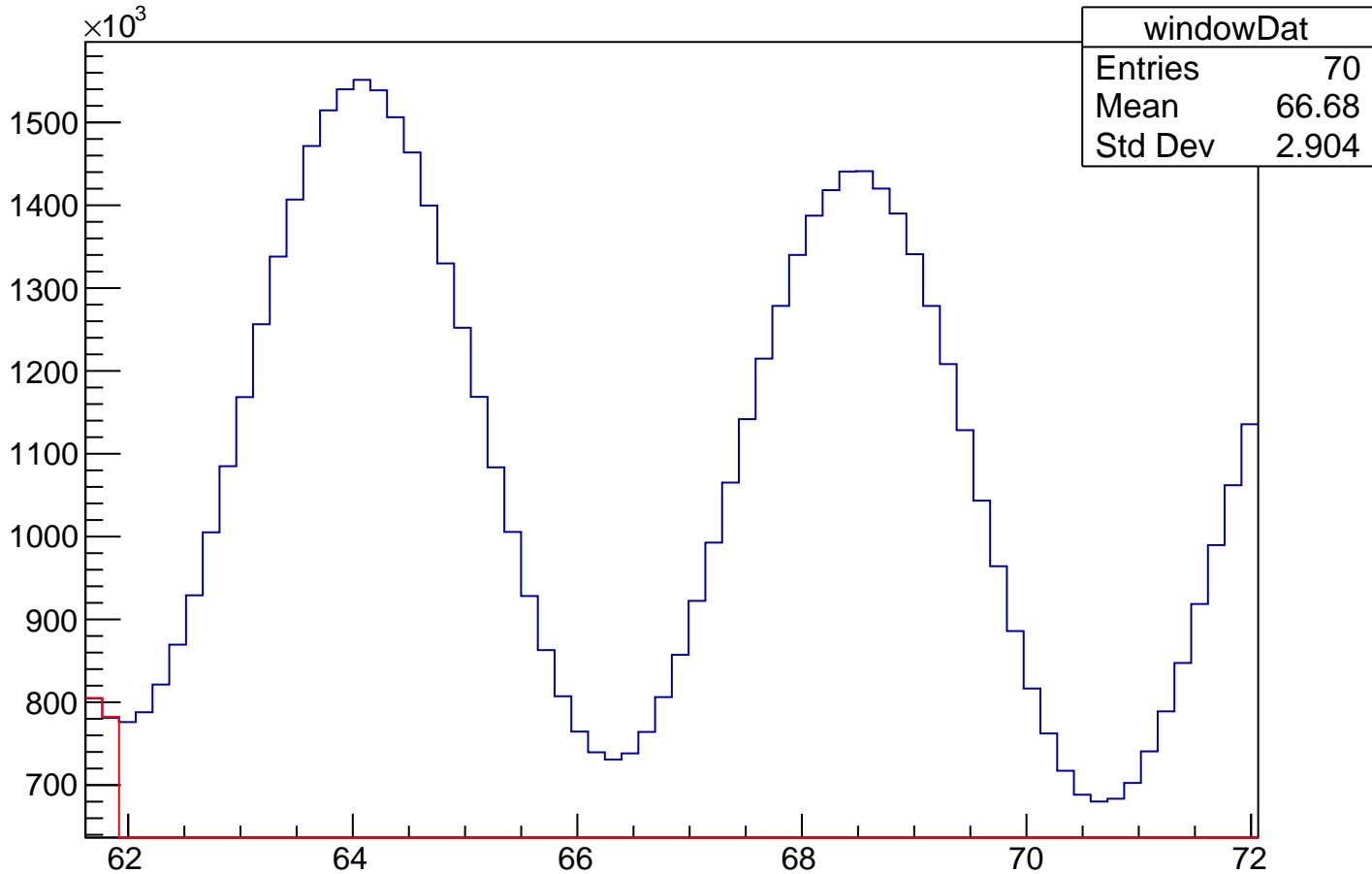
# windowDat



# FFT of Residuals



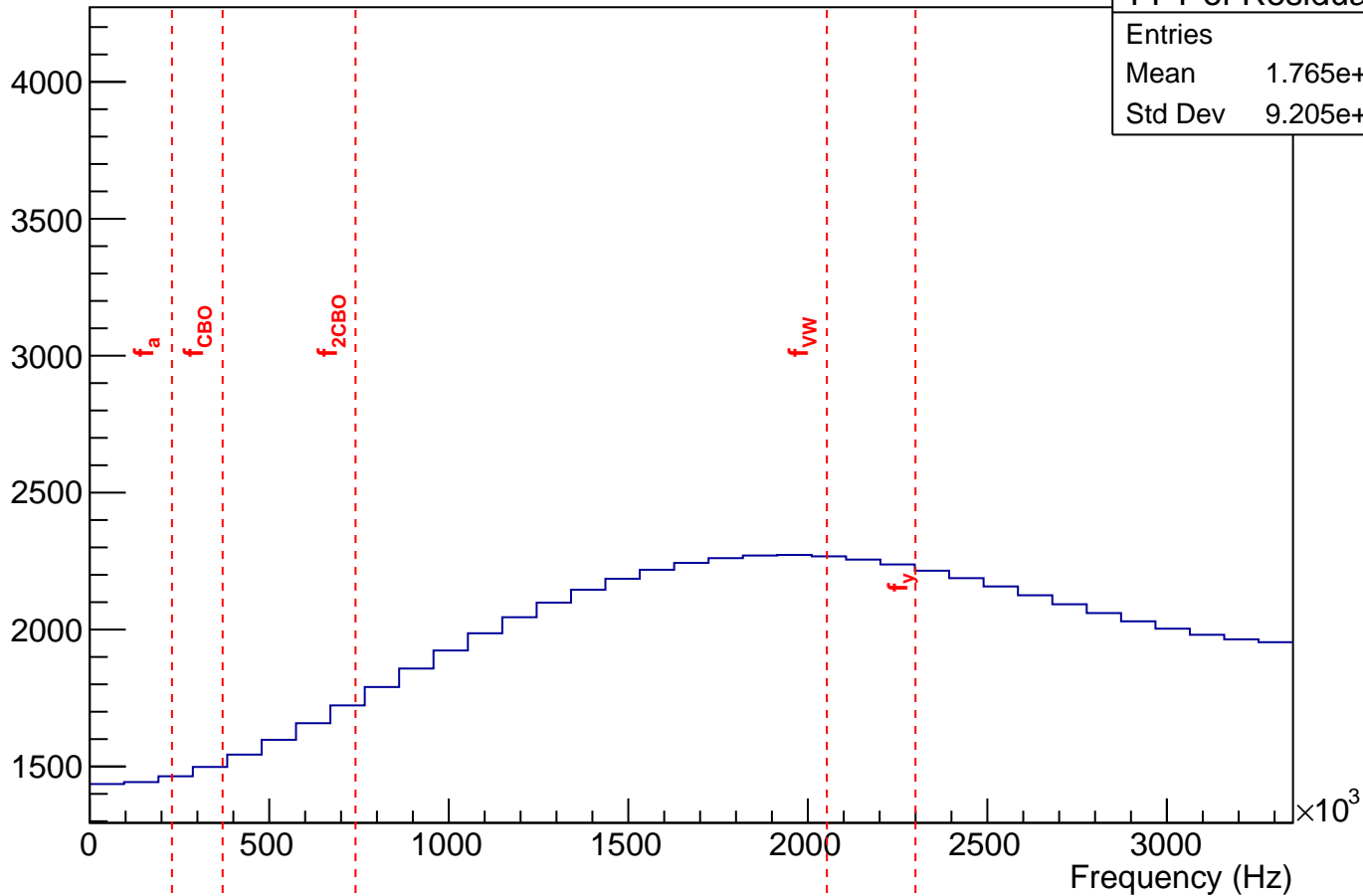
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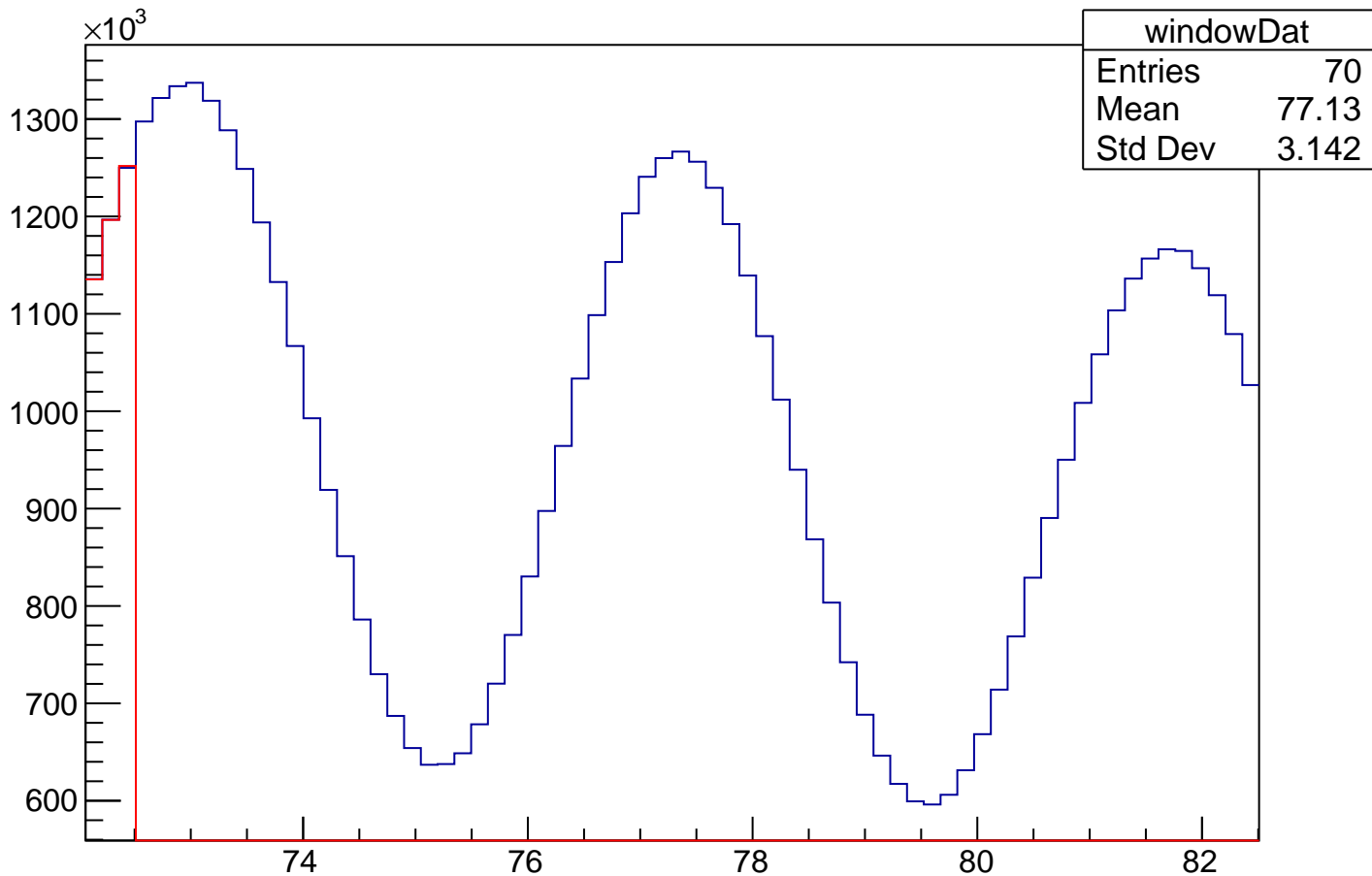


# FFT of Residuals

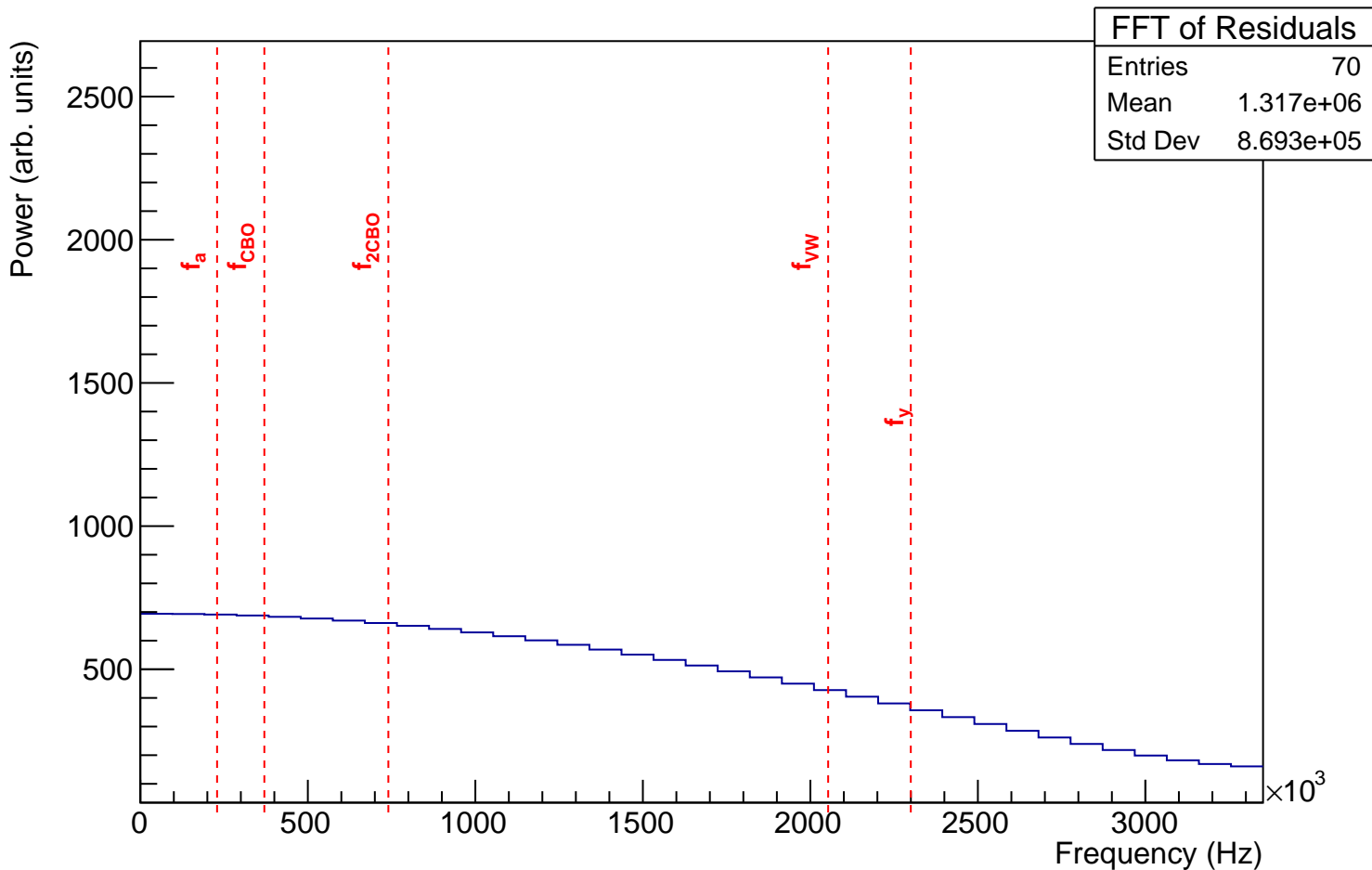
Power (arb. units)



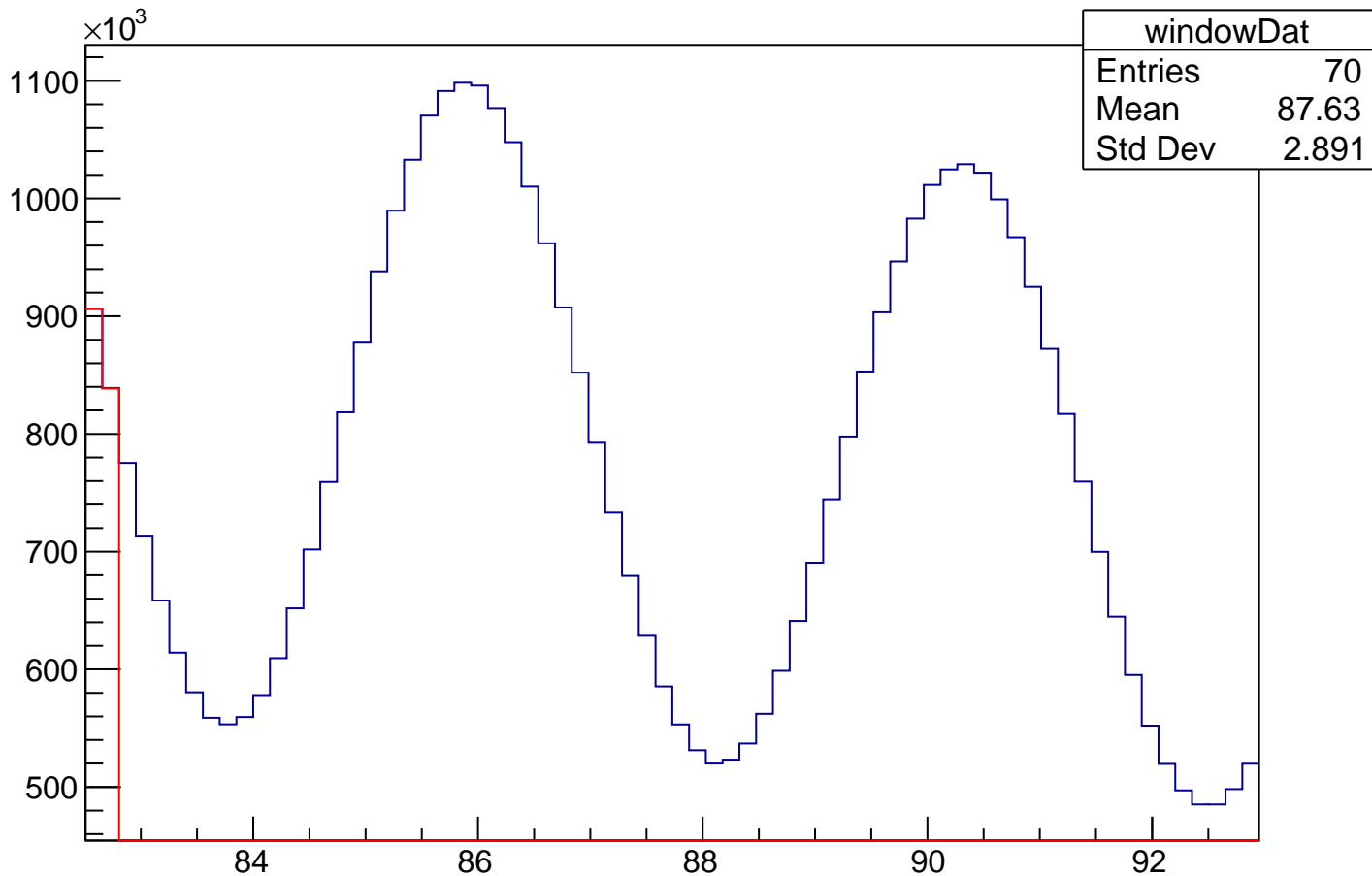
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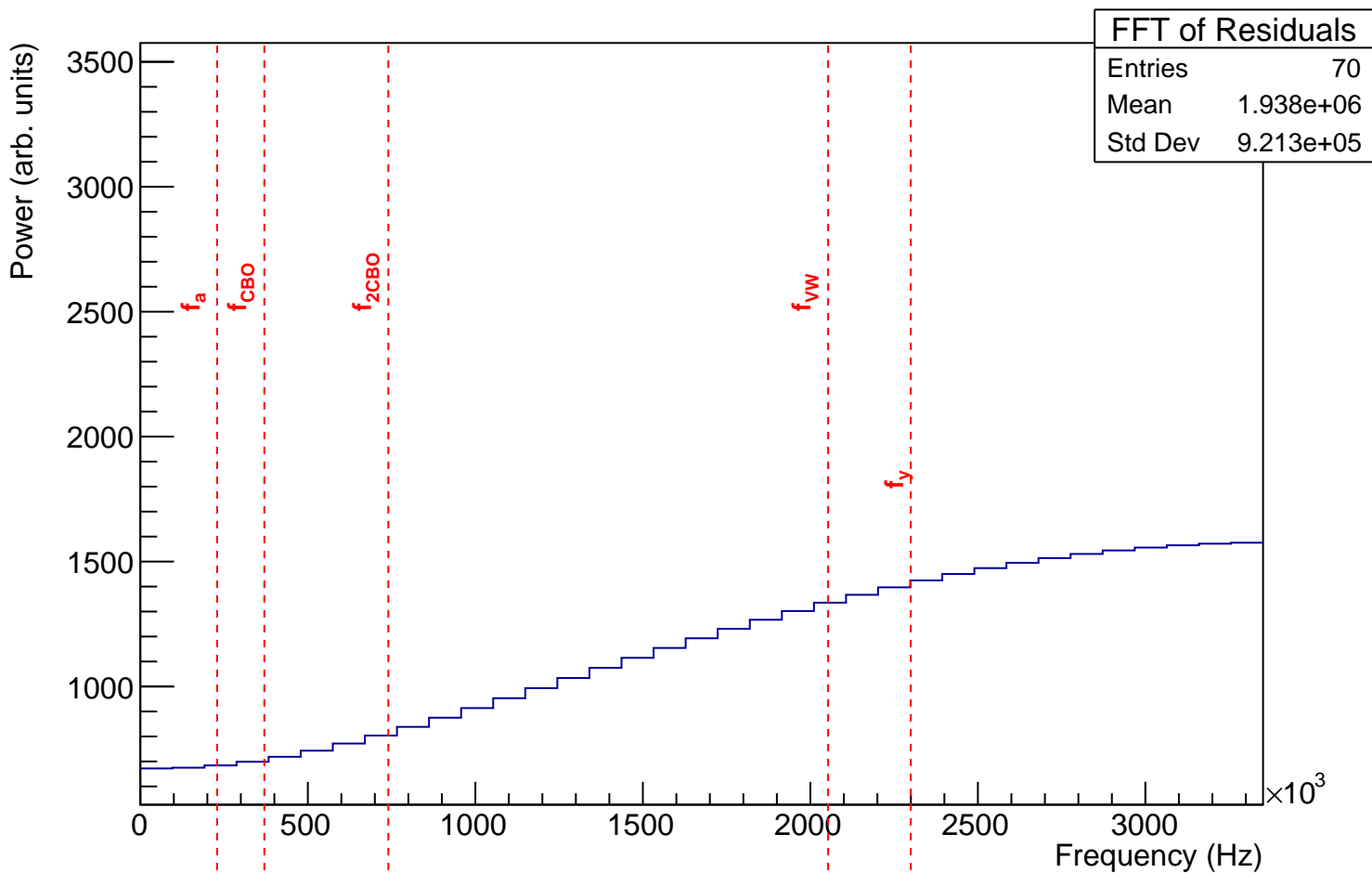
# FFT of Residuals



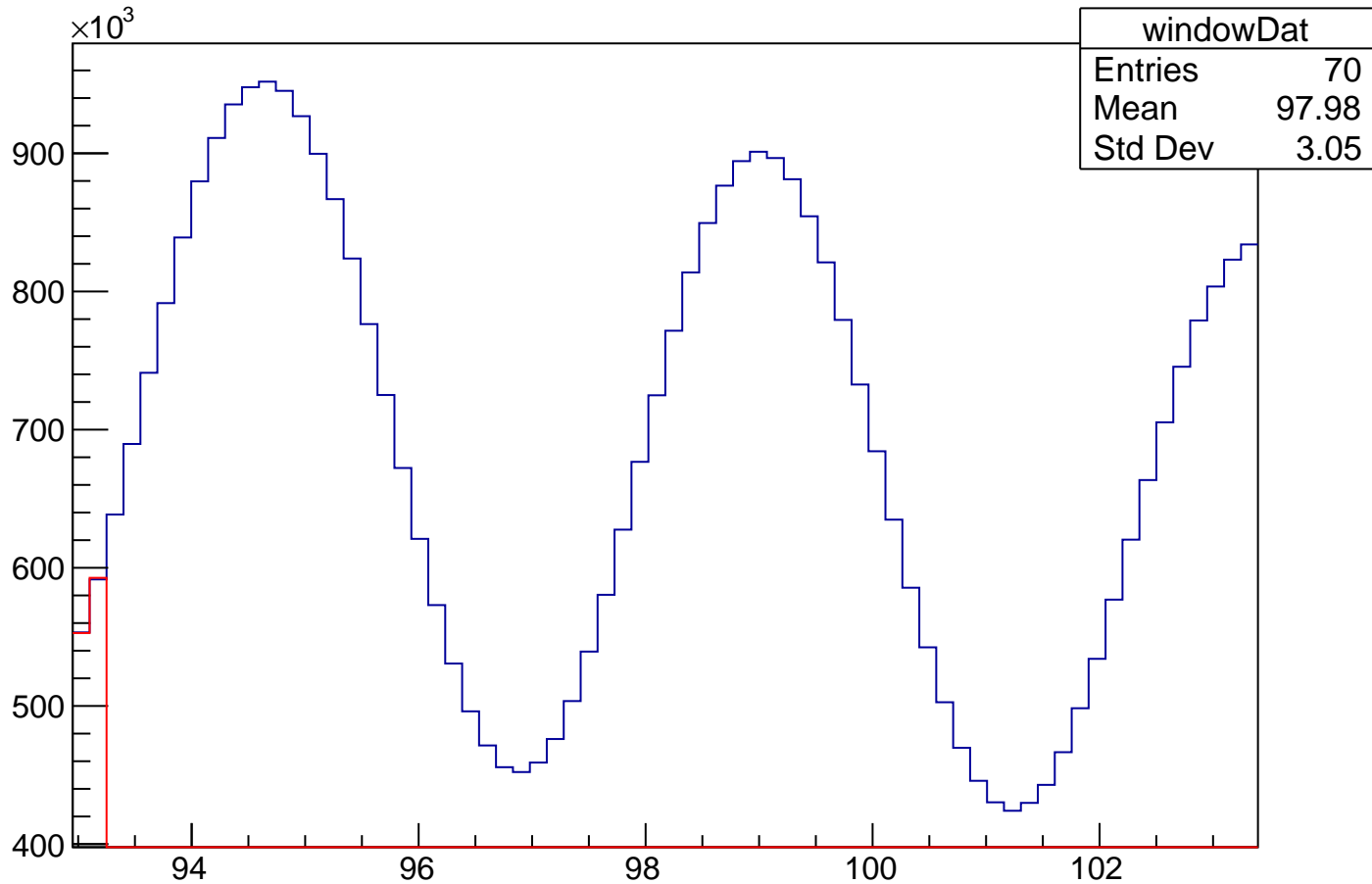
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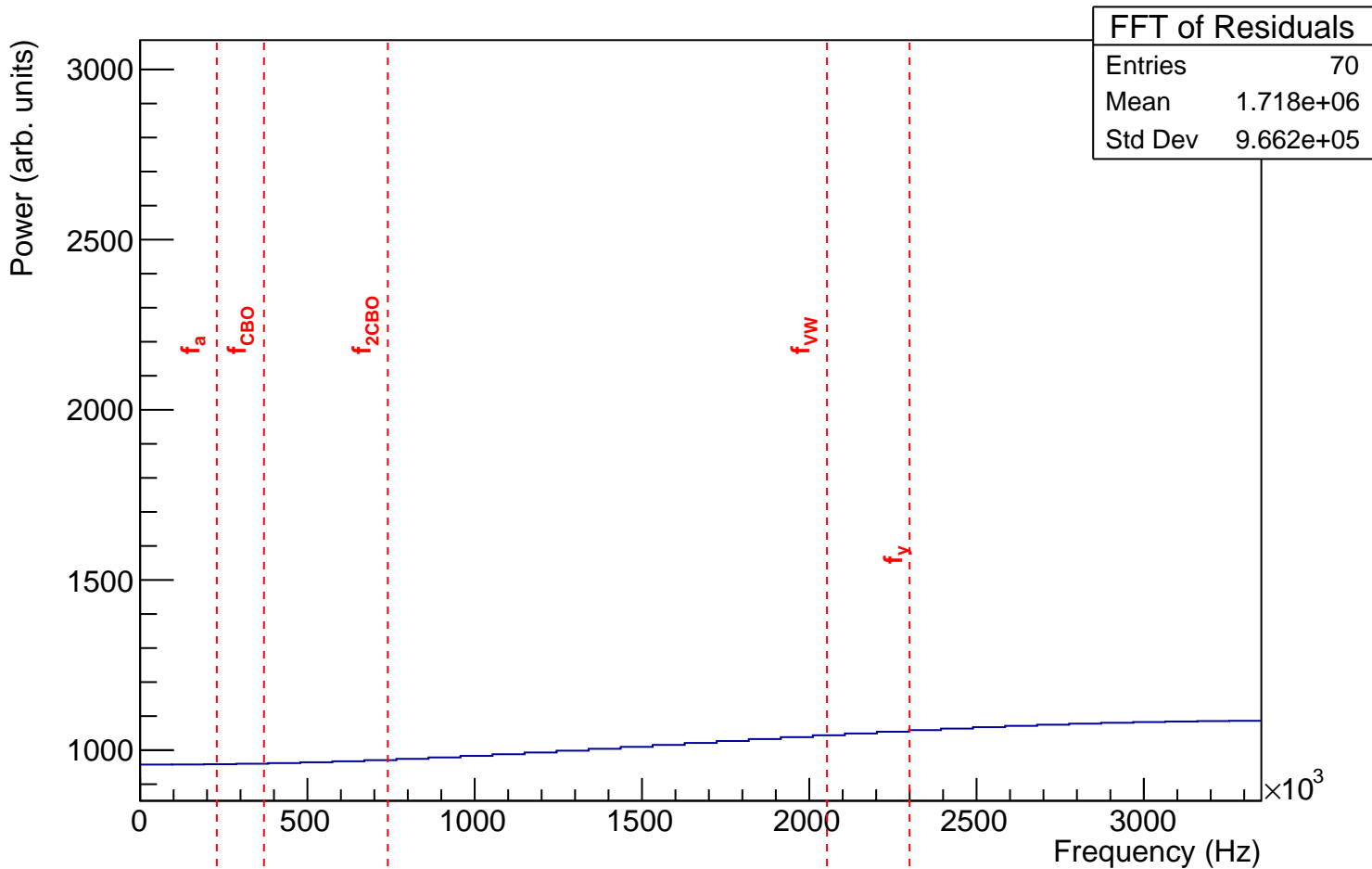
# FFT of Residuals



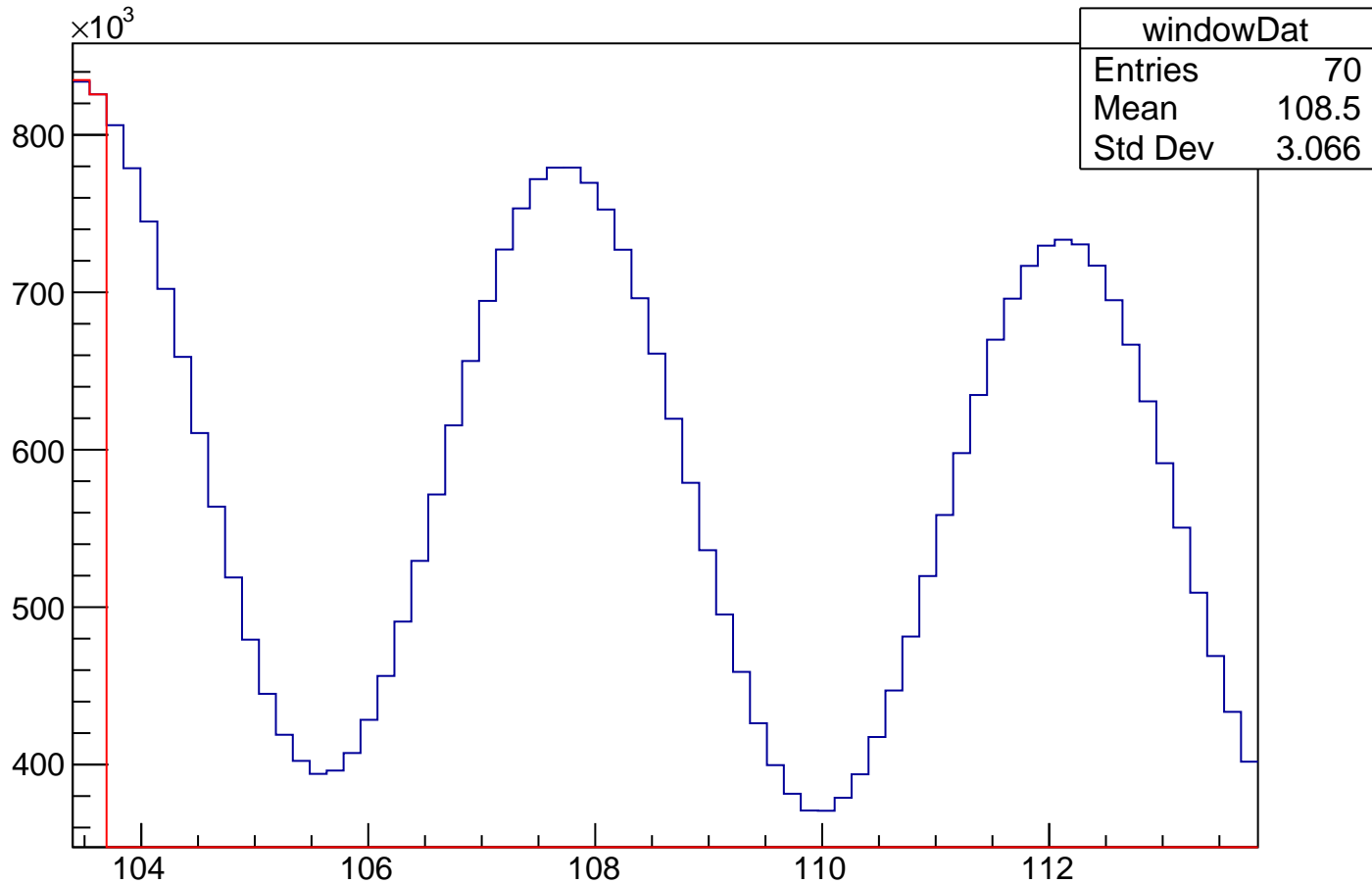
# windowDat



# FFT of Residuals

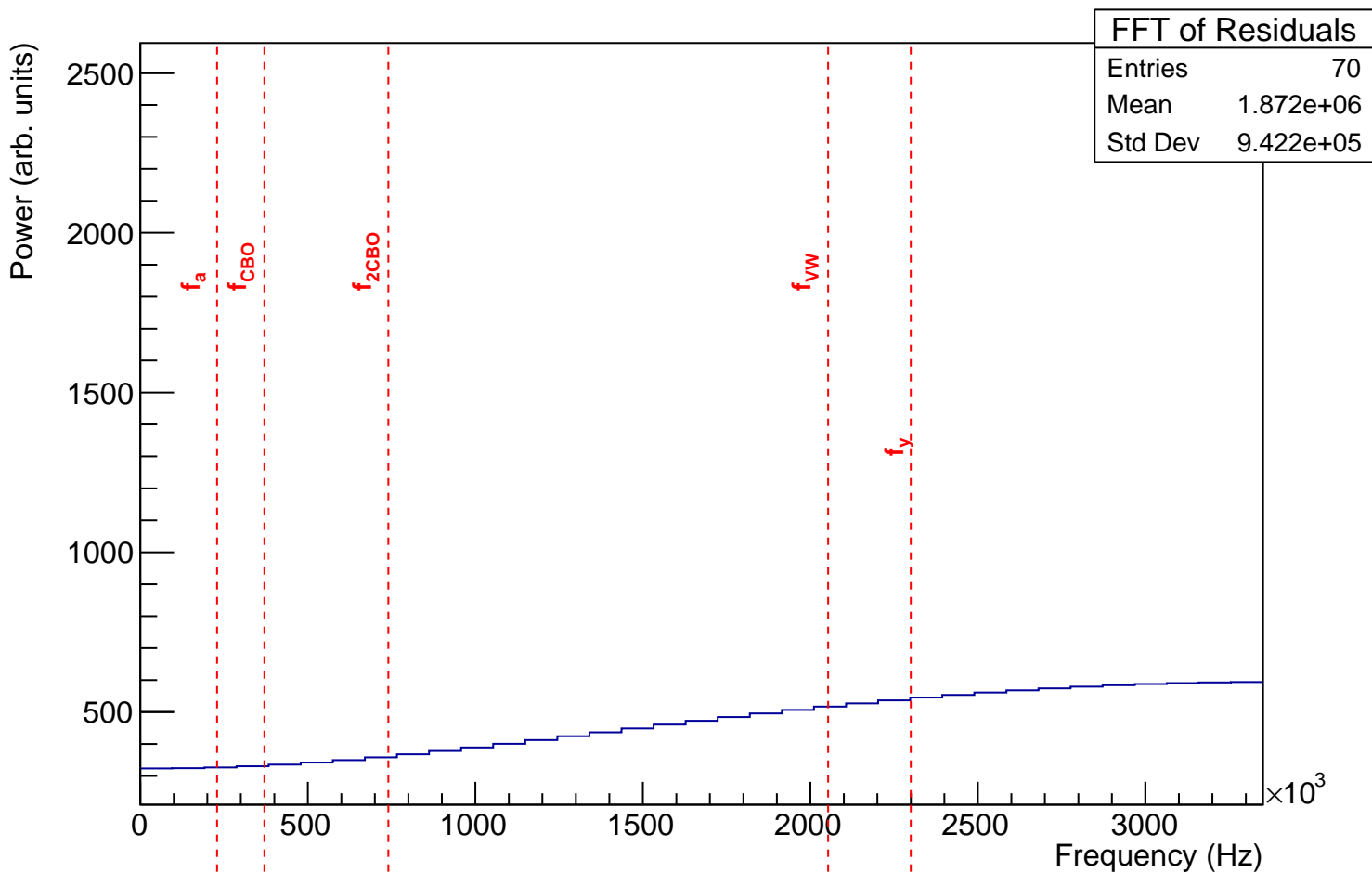


windowDat

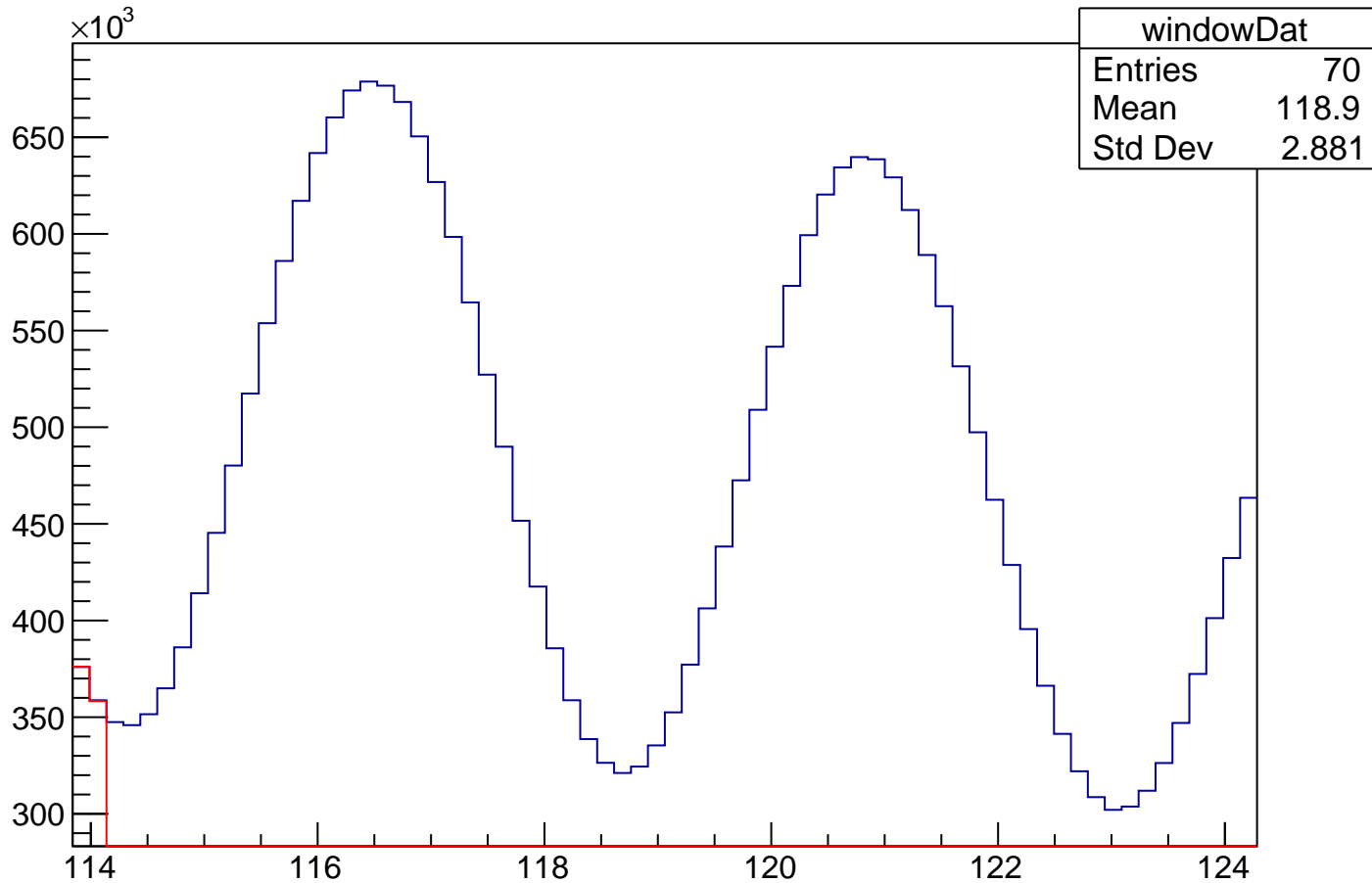




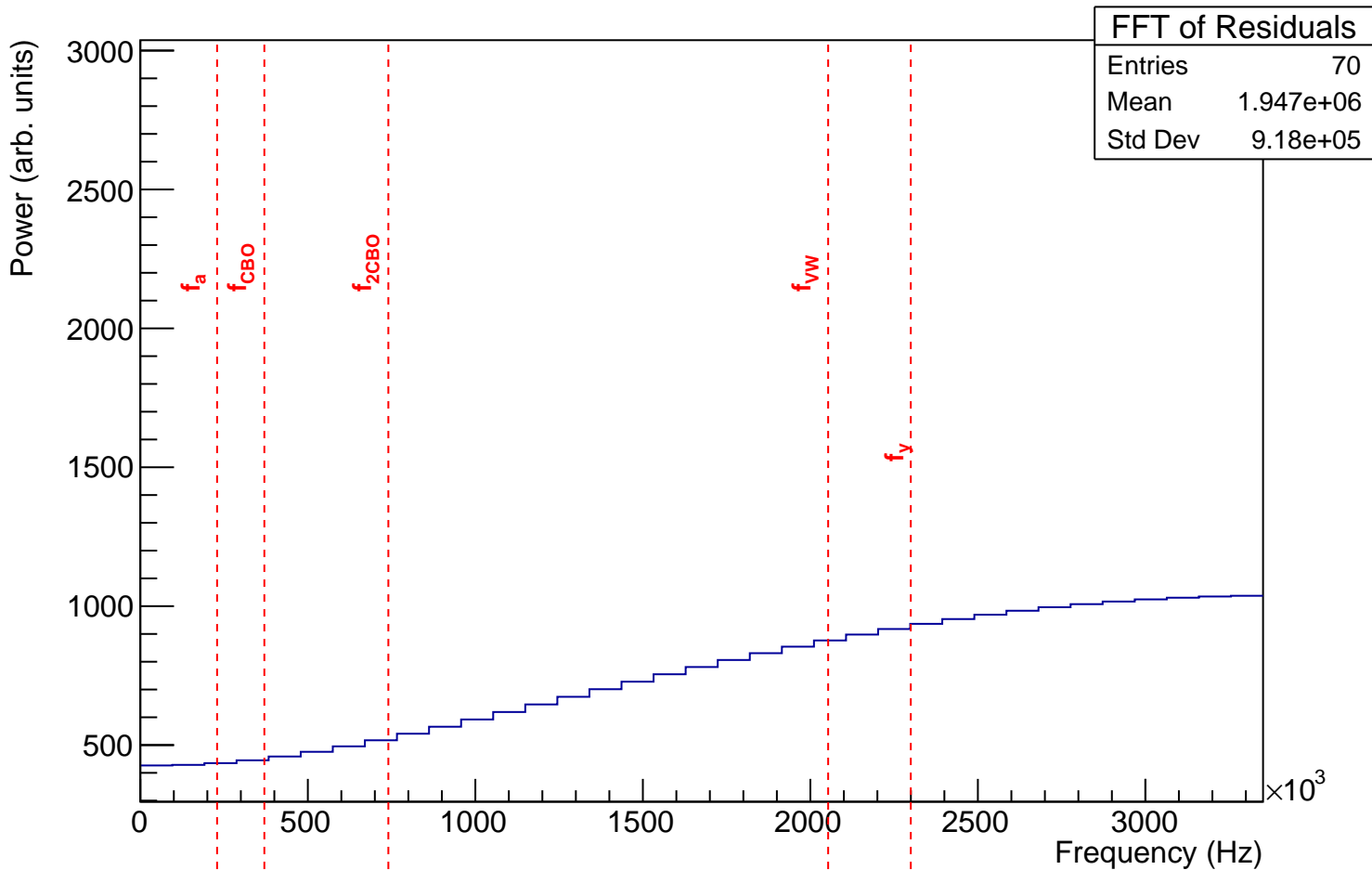
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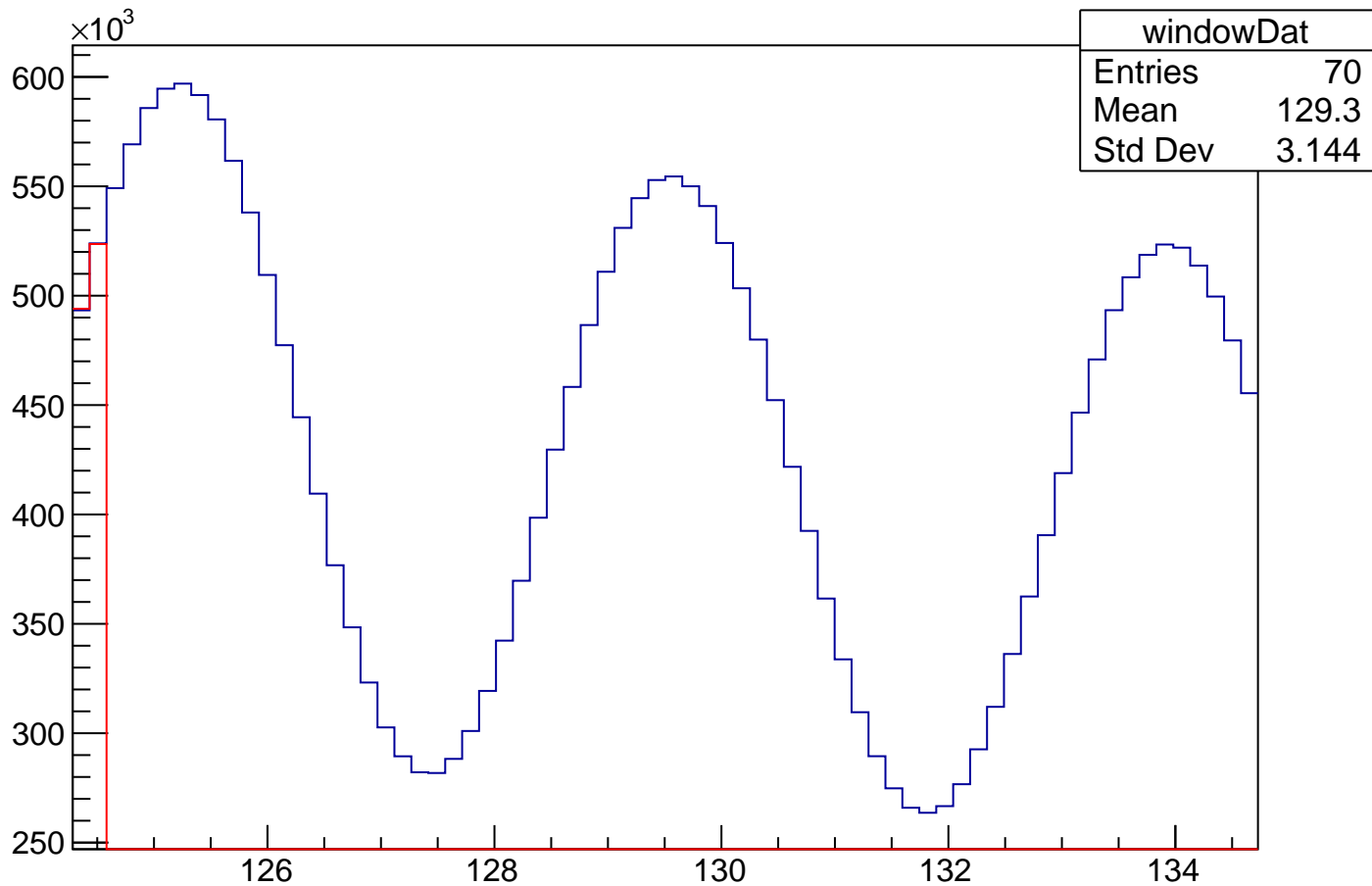
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# FFT of Residuals

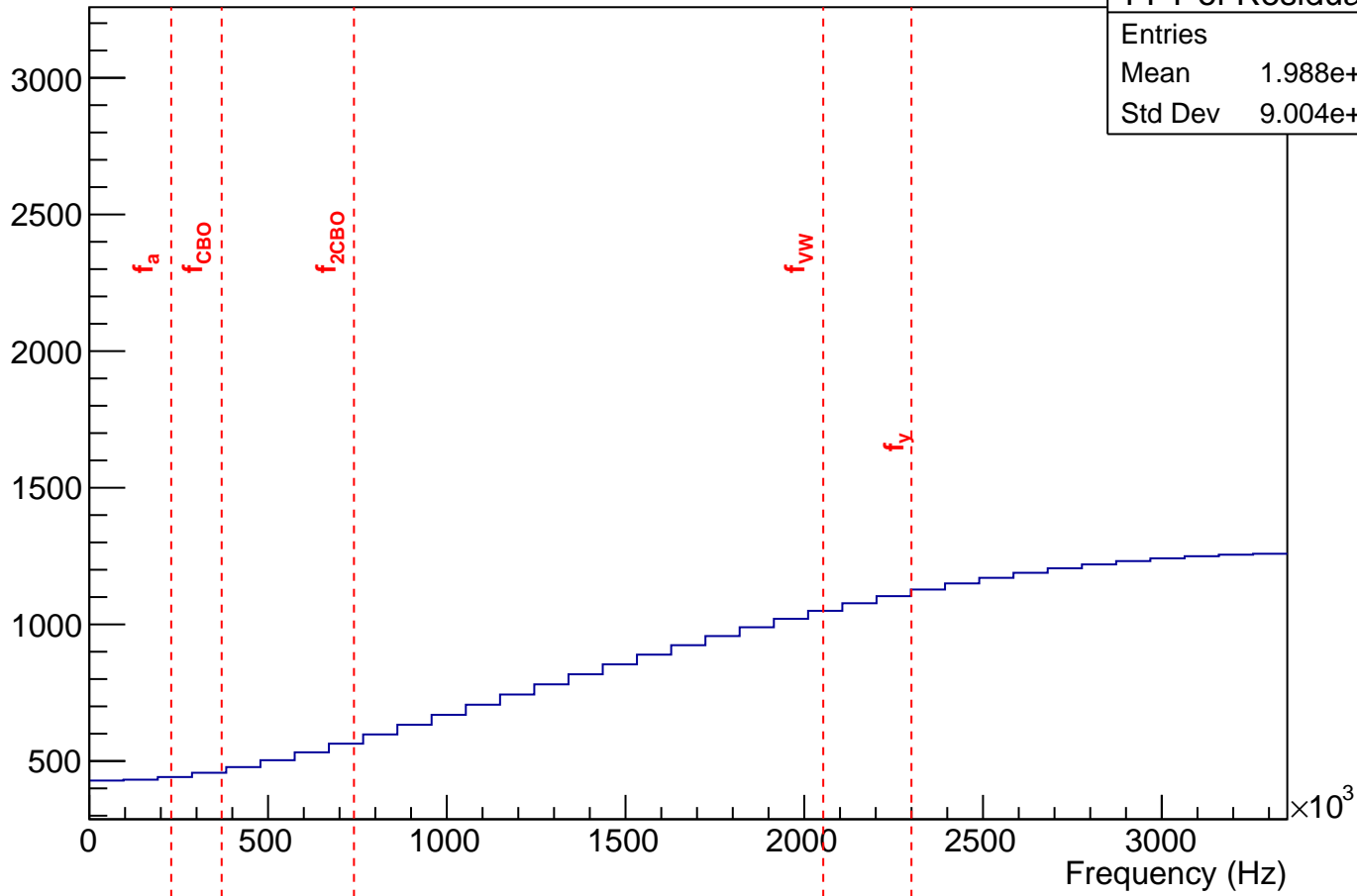


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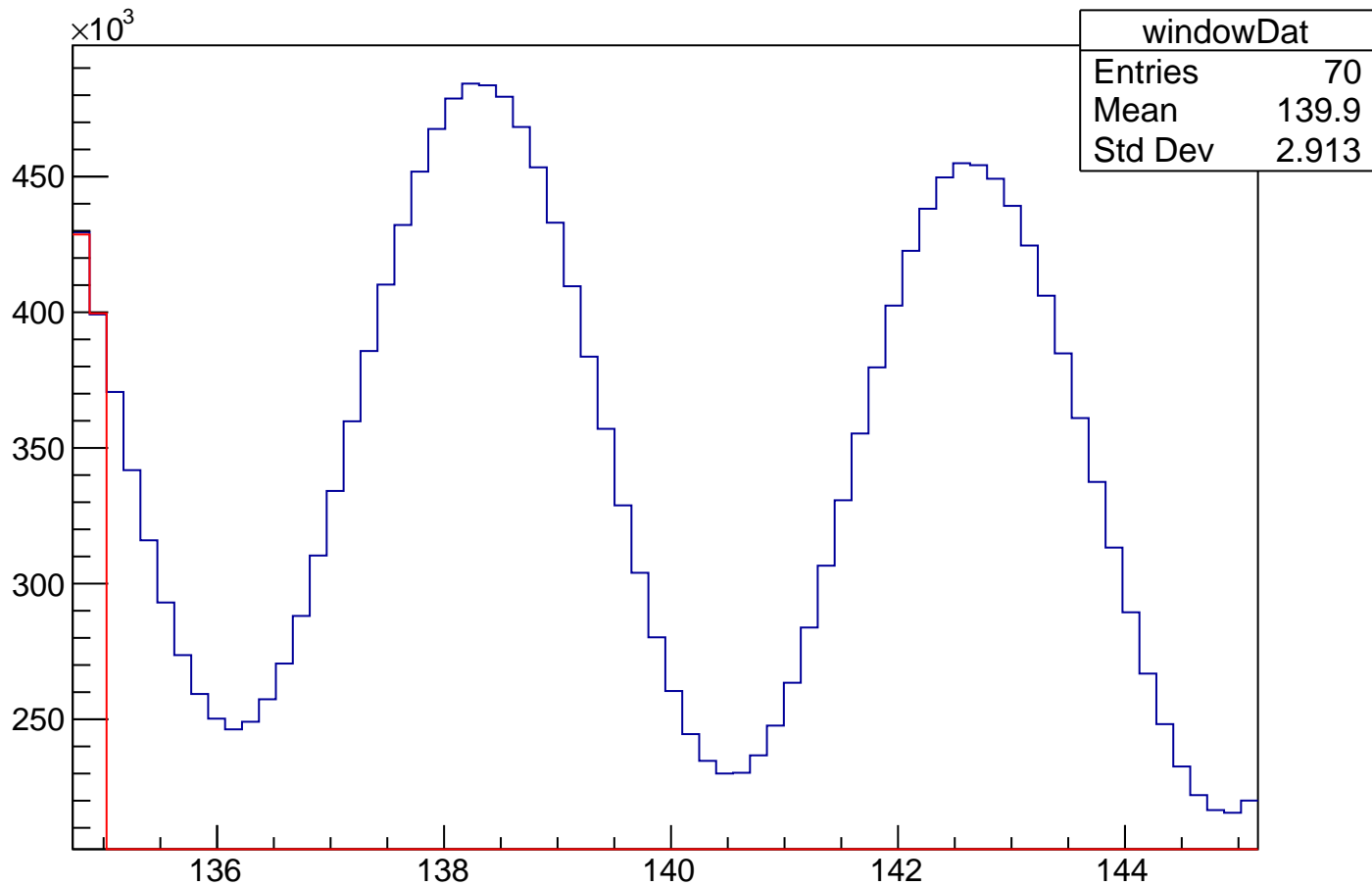


# FFT of Residuals

Power (arb. units)

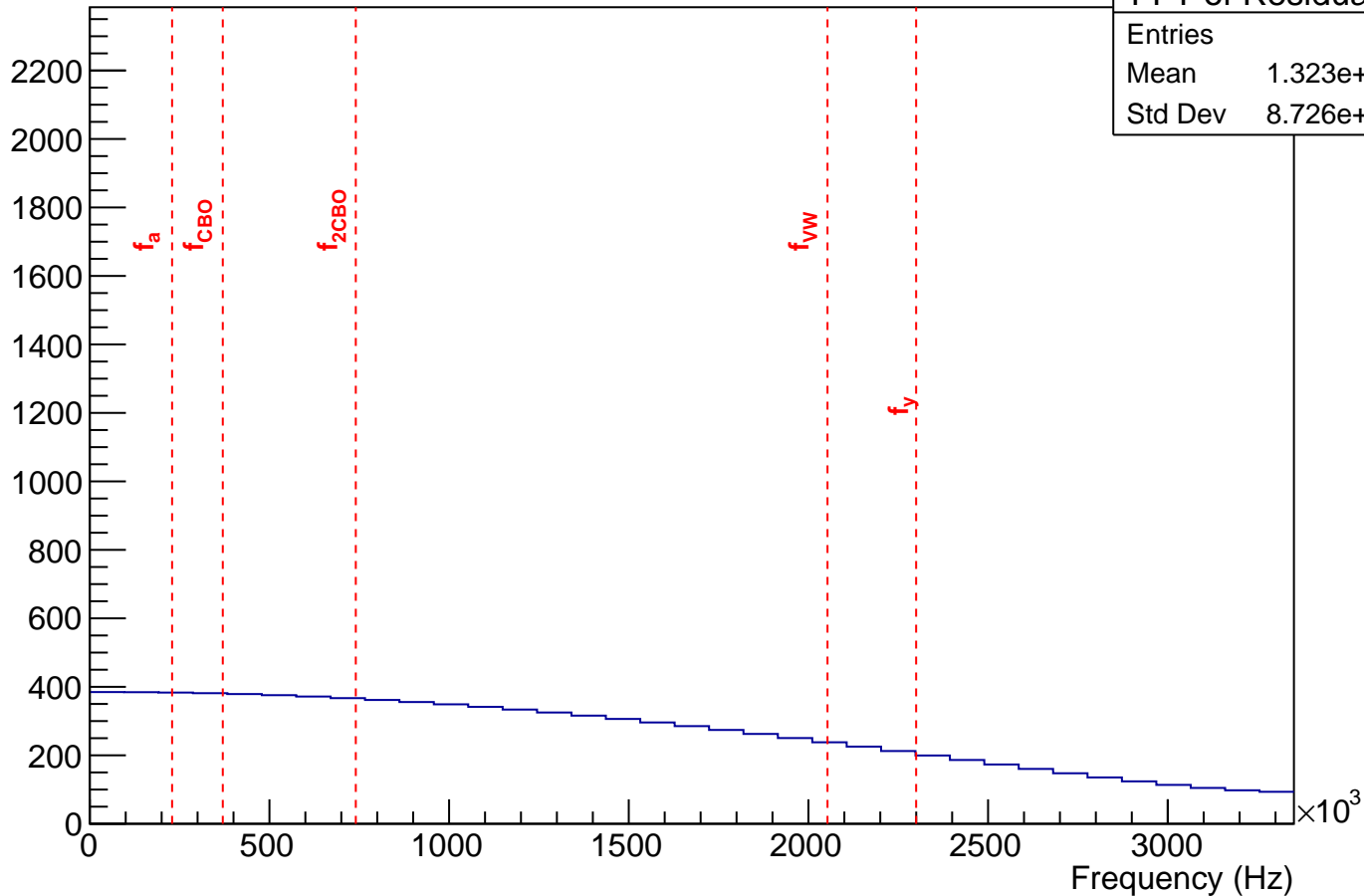


windowDat

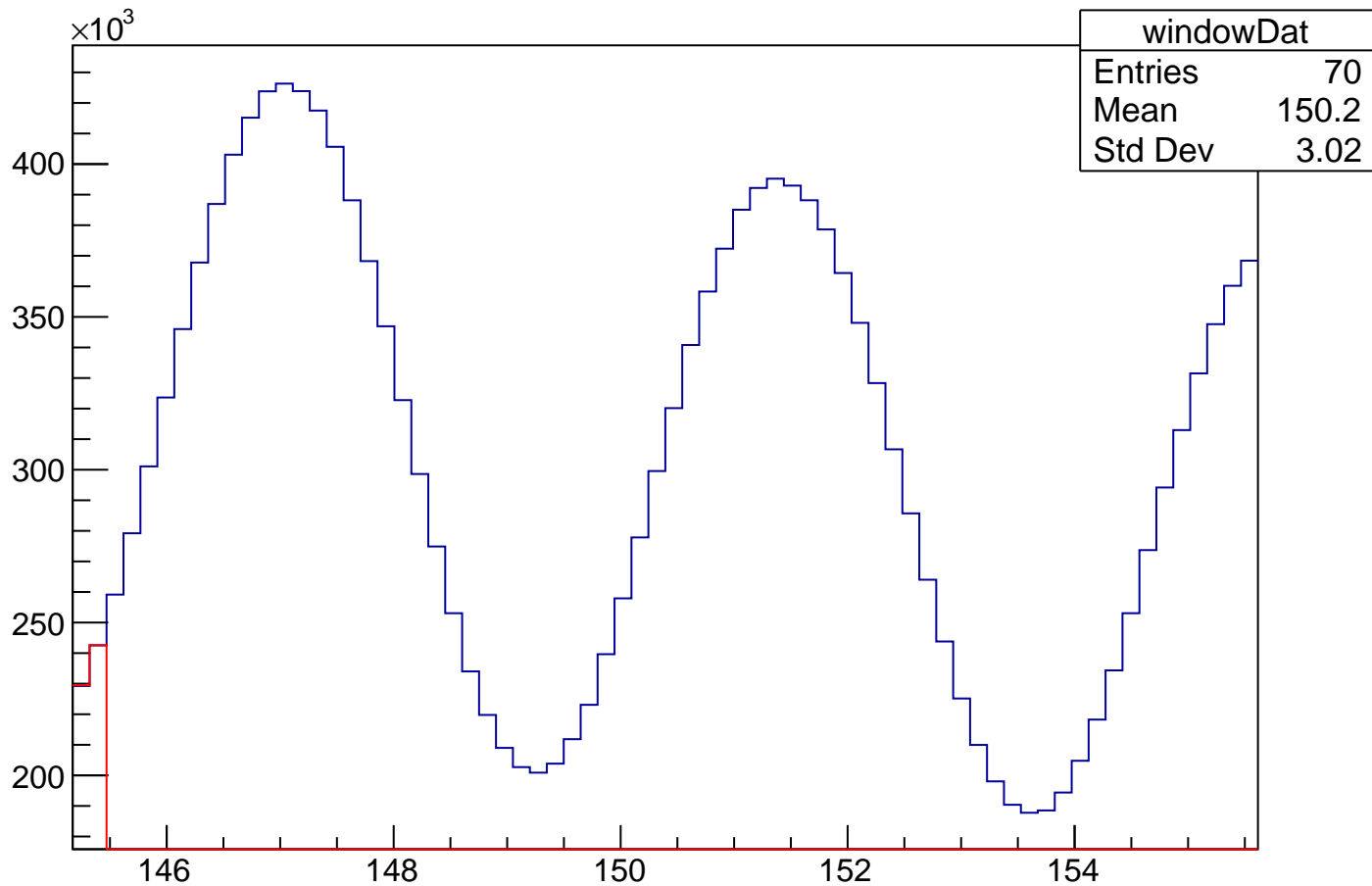


# FFT of Residuals

Power (arb. units)



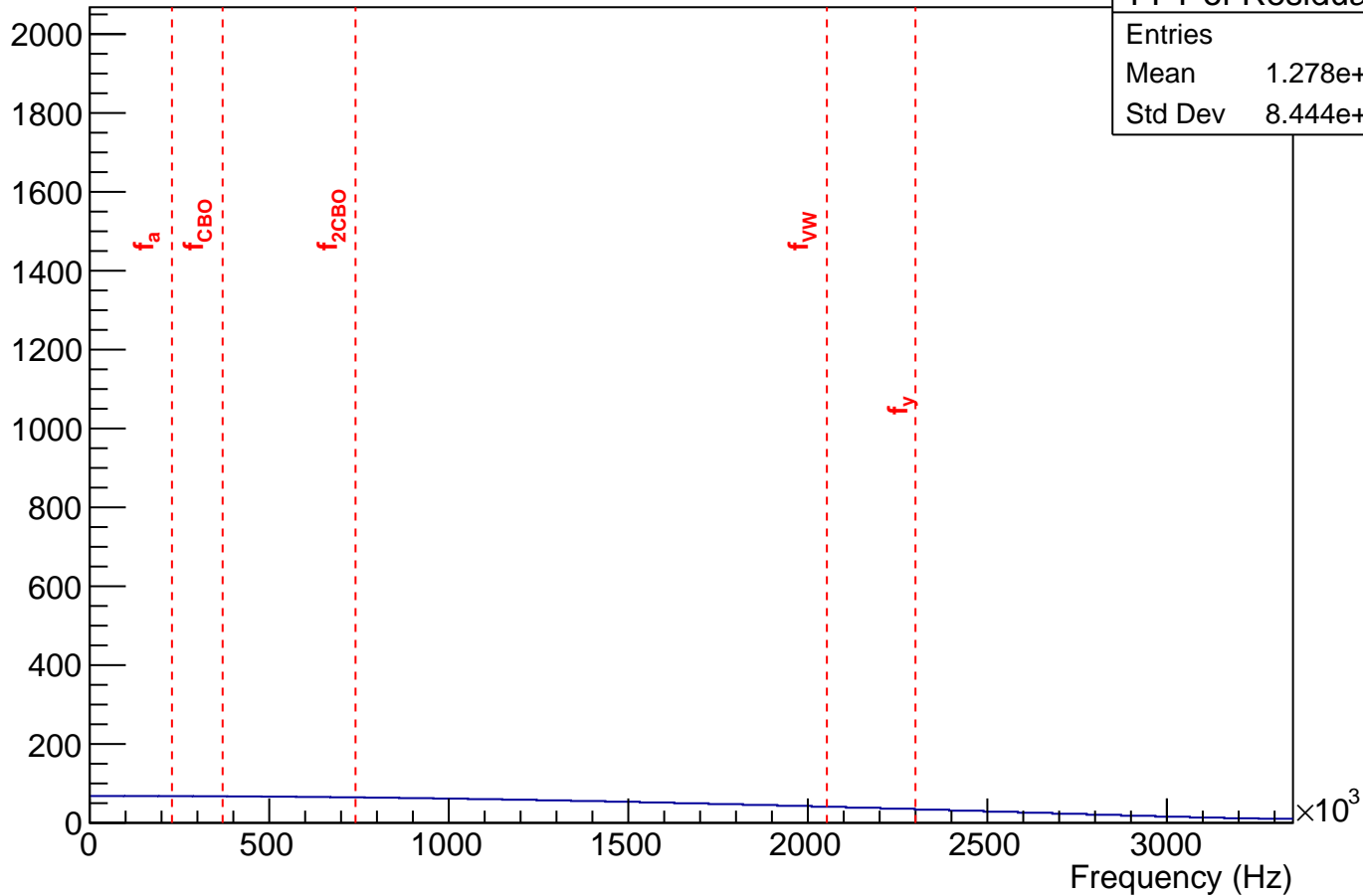
# windowDat



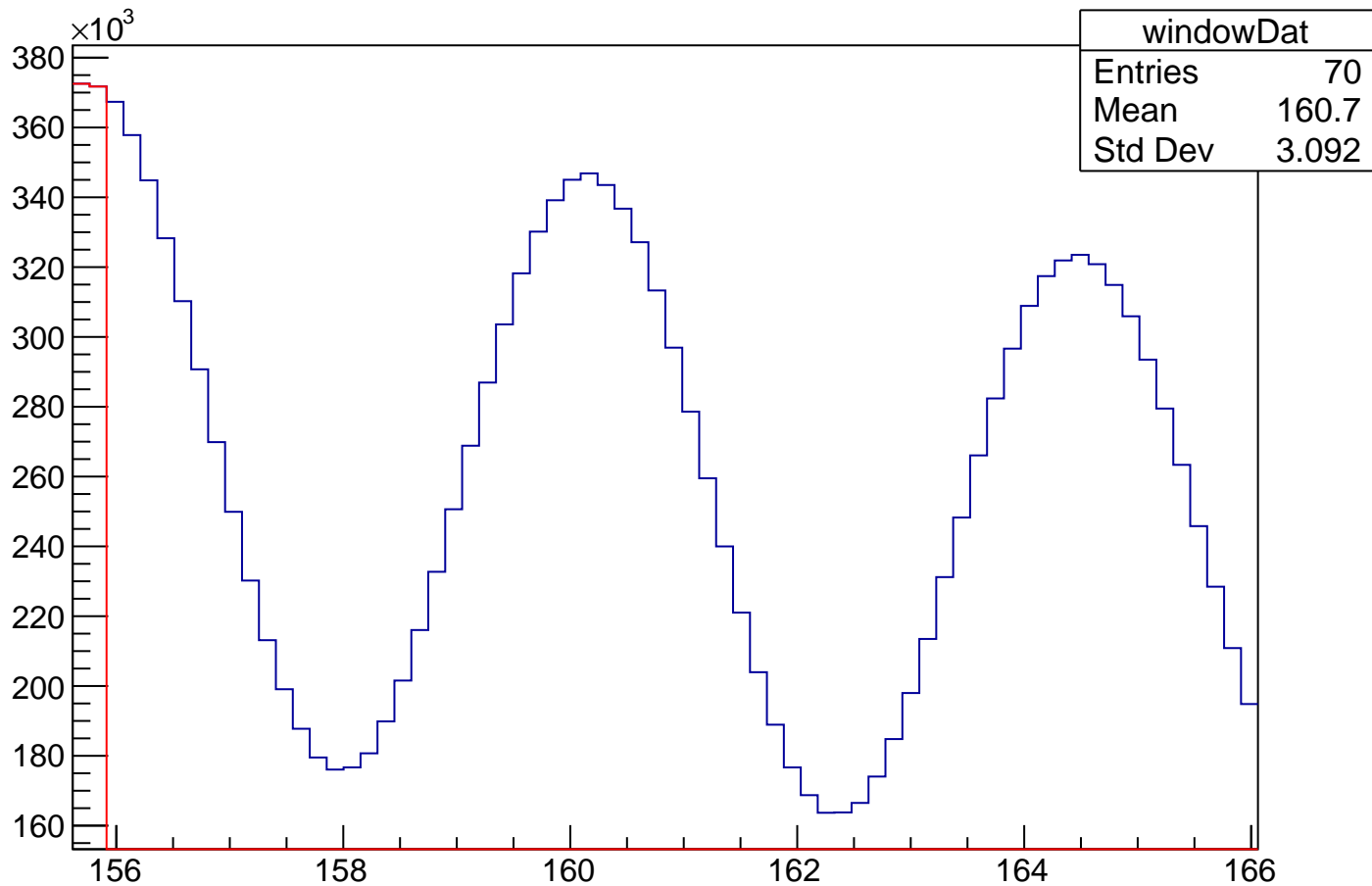


# FFT of Residuals

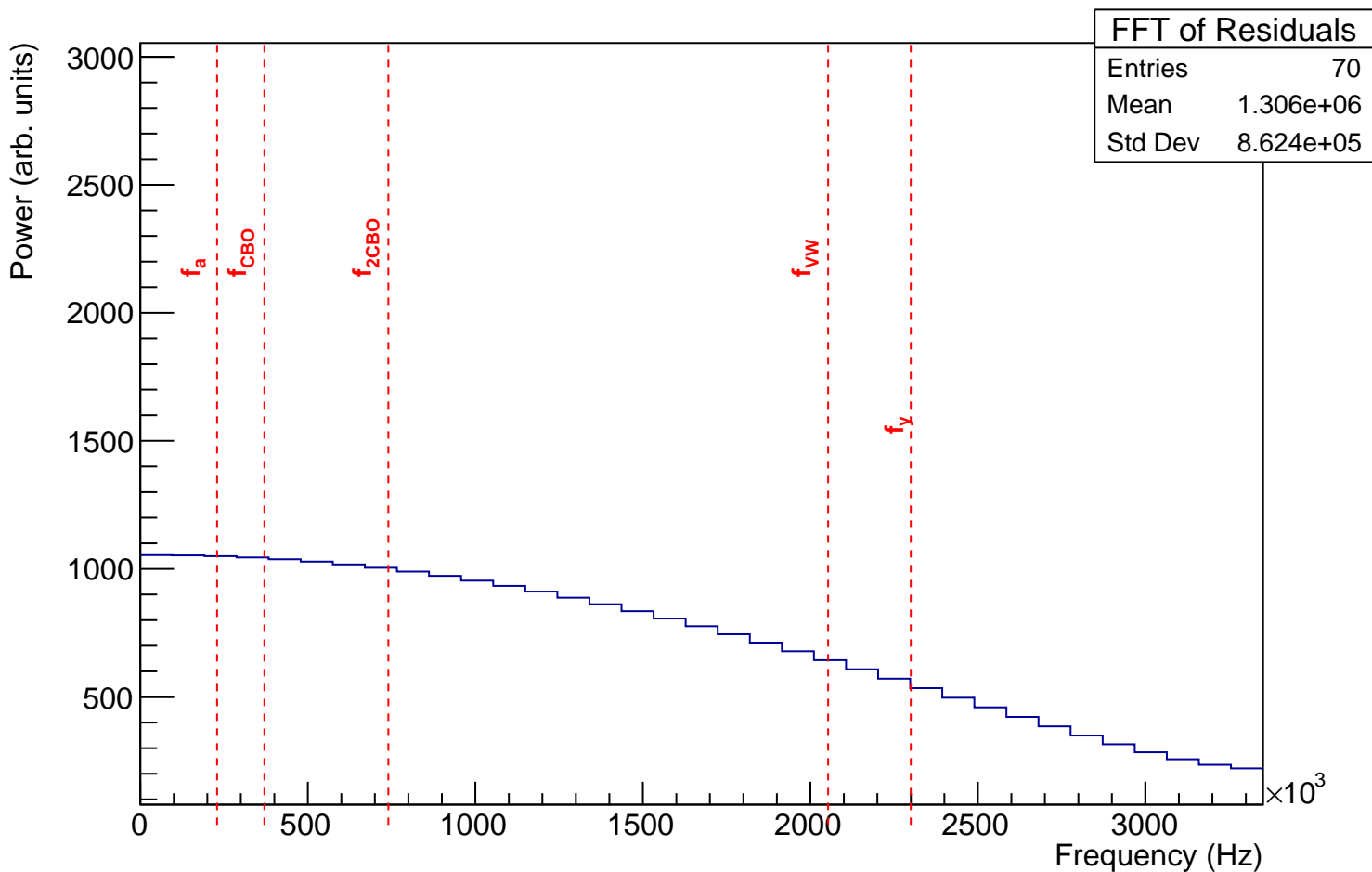
Power (arb. units)



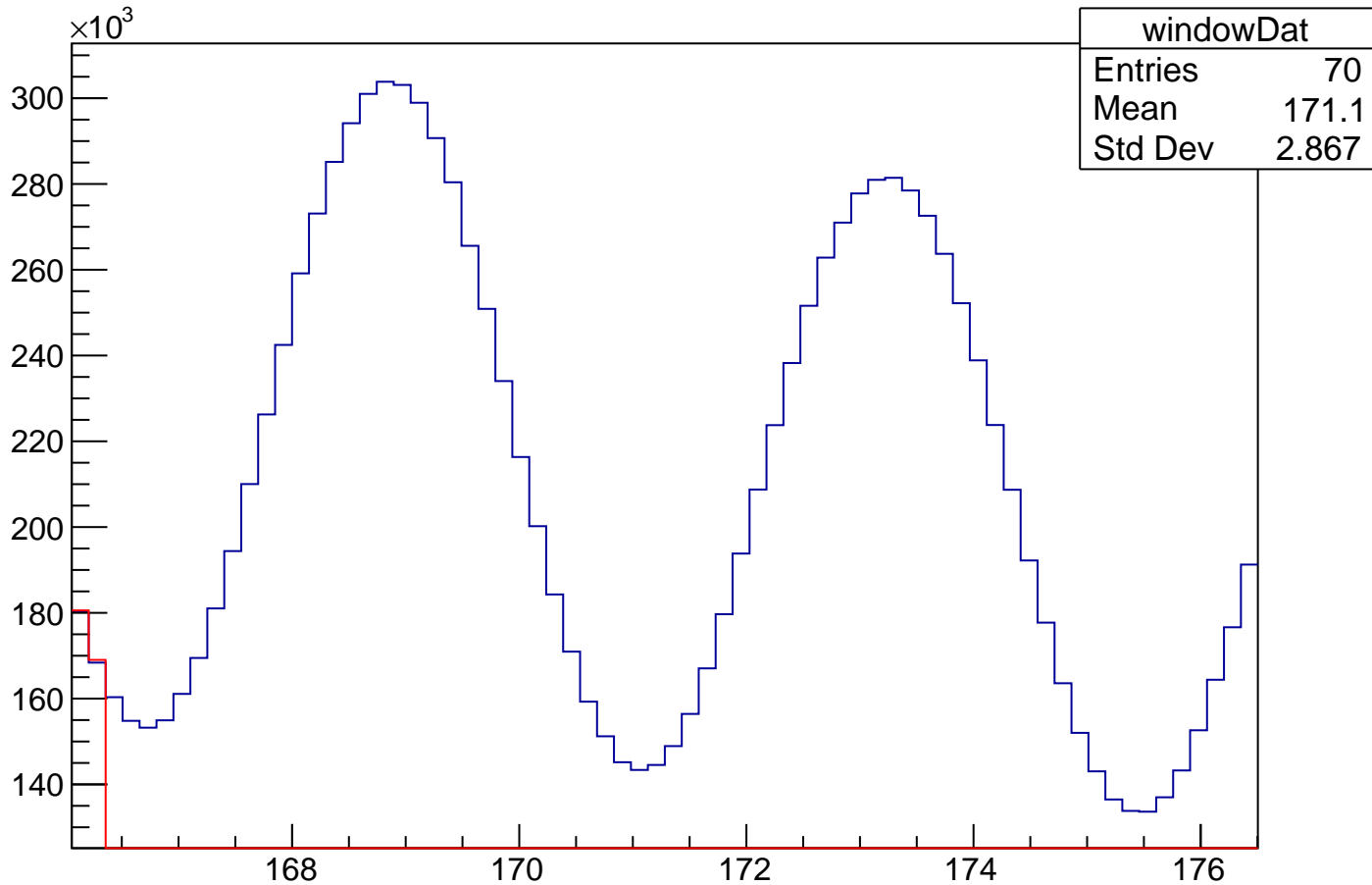
windowDat



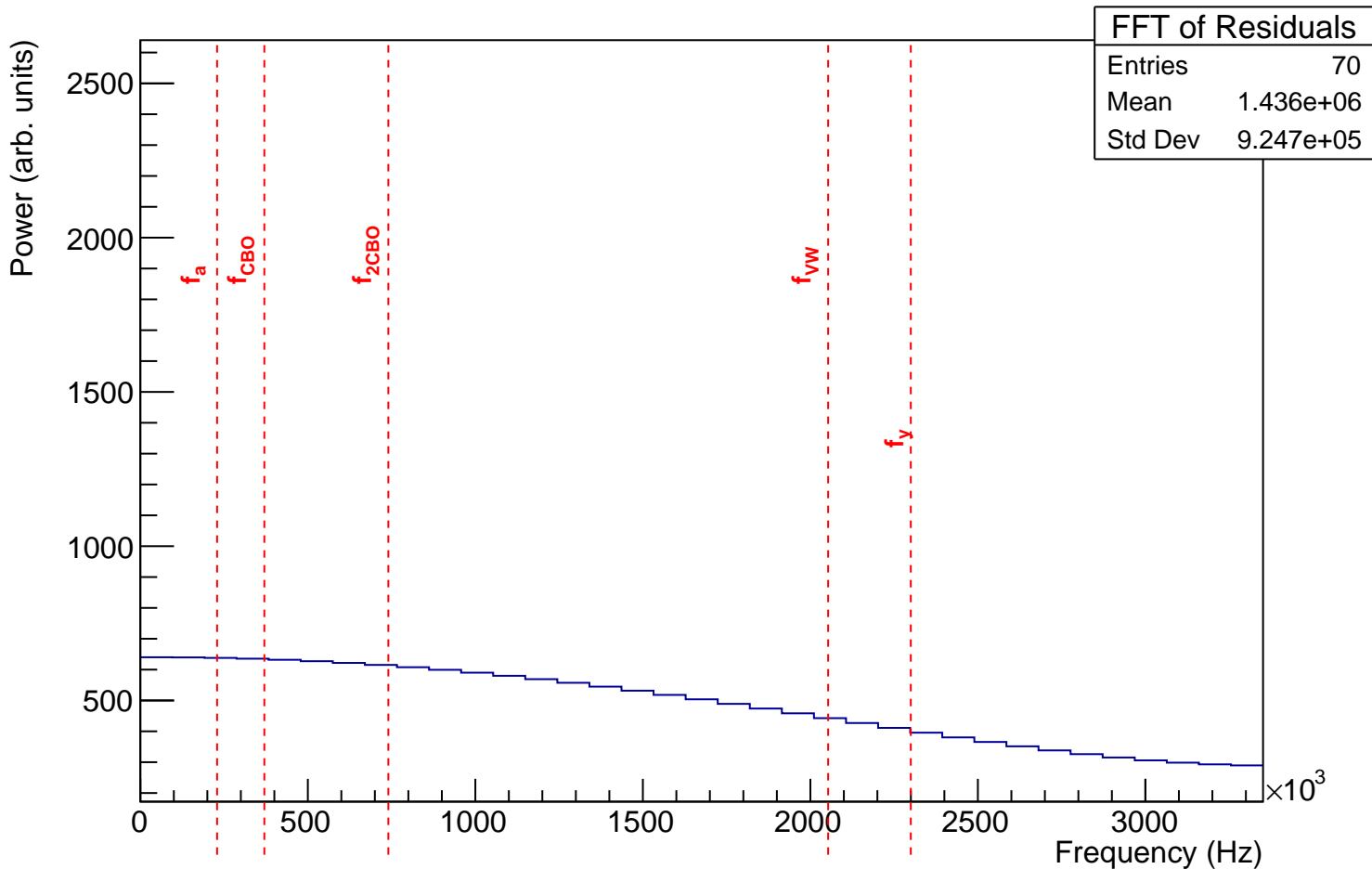
# FFT of Residuals



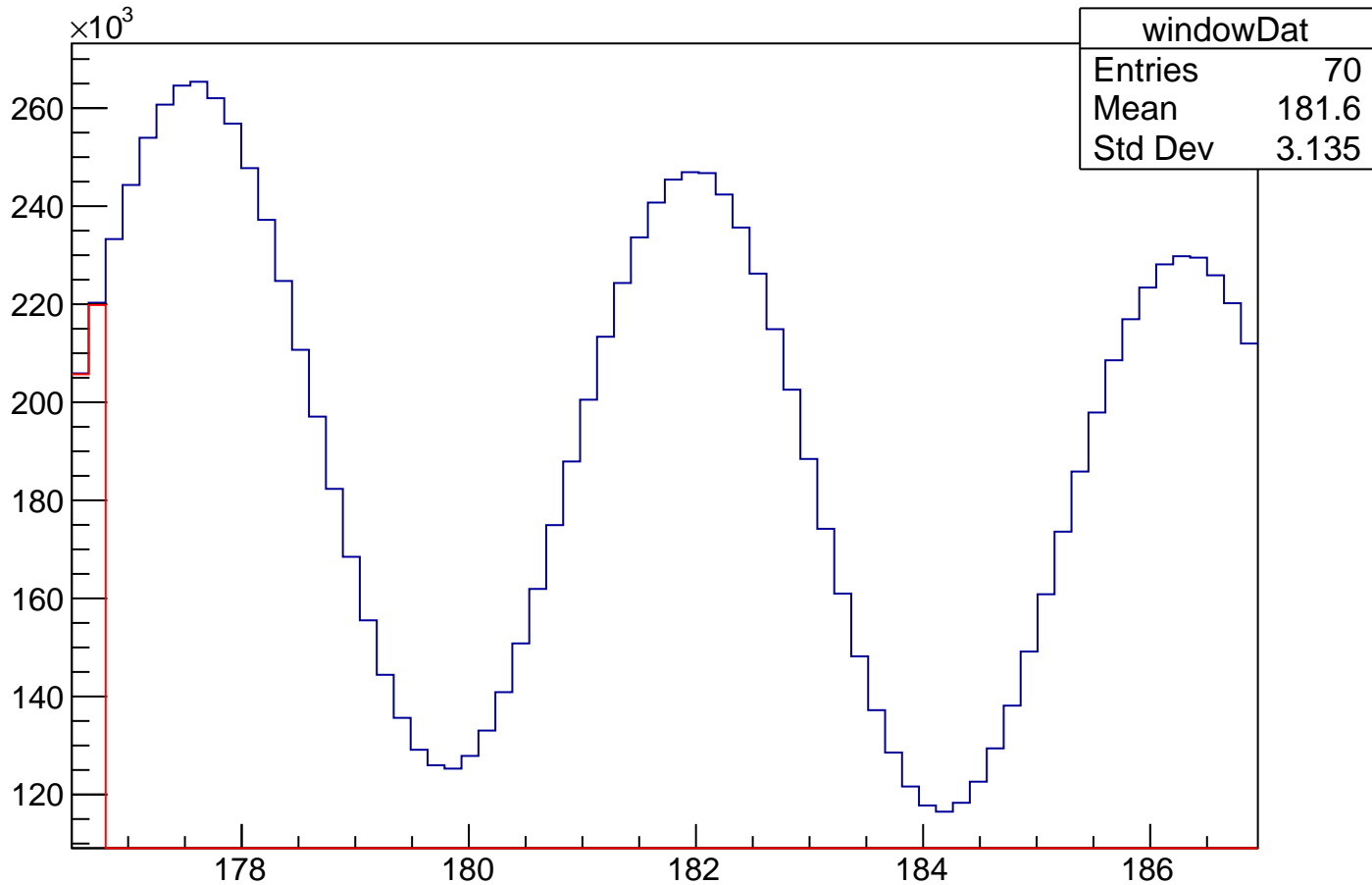
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# FFT of Residuals

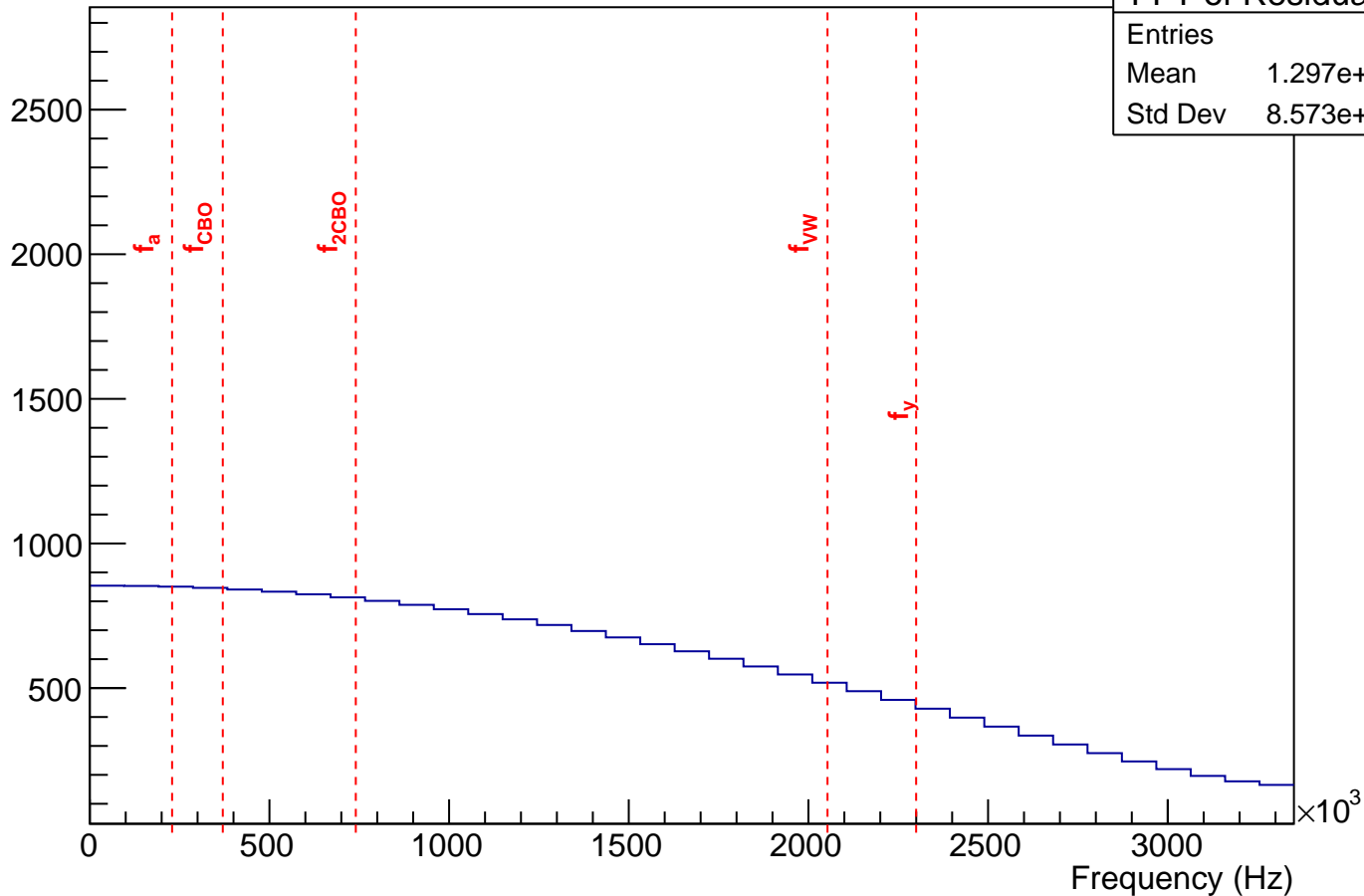


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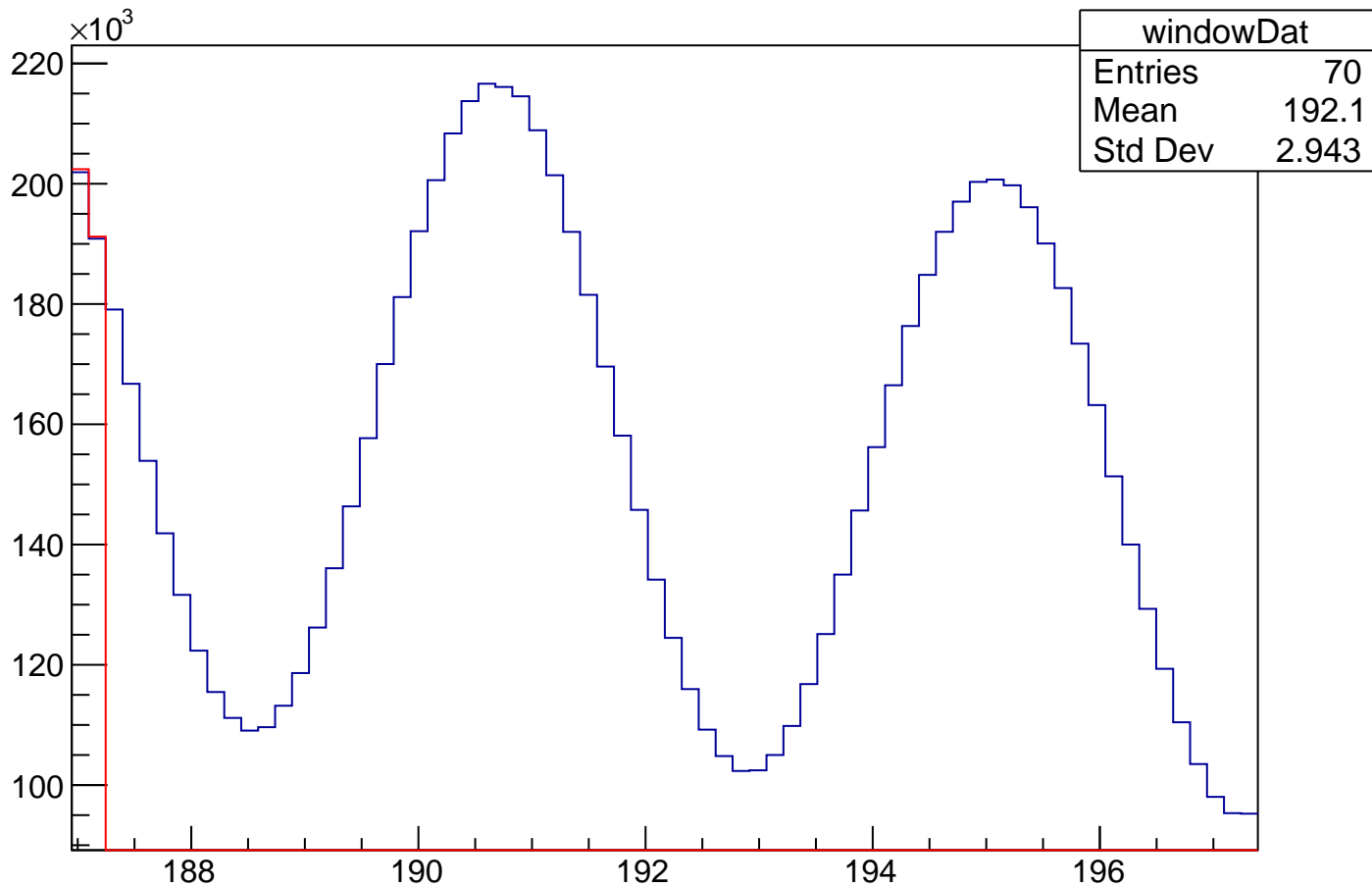


# FFT of Residuals

Power (arb. units)

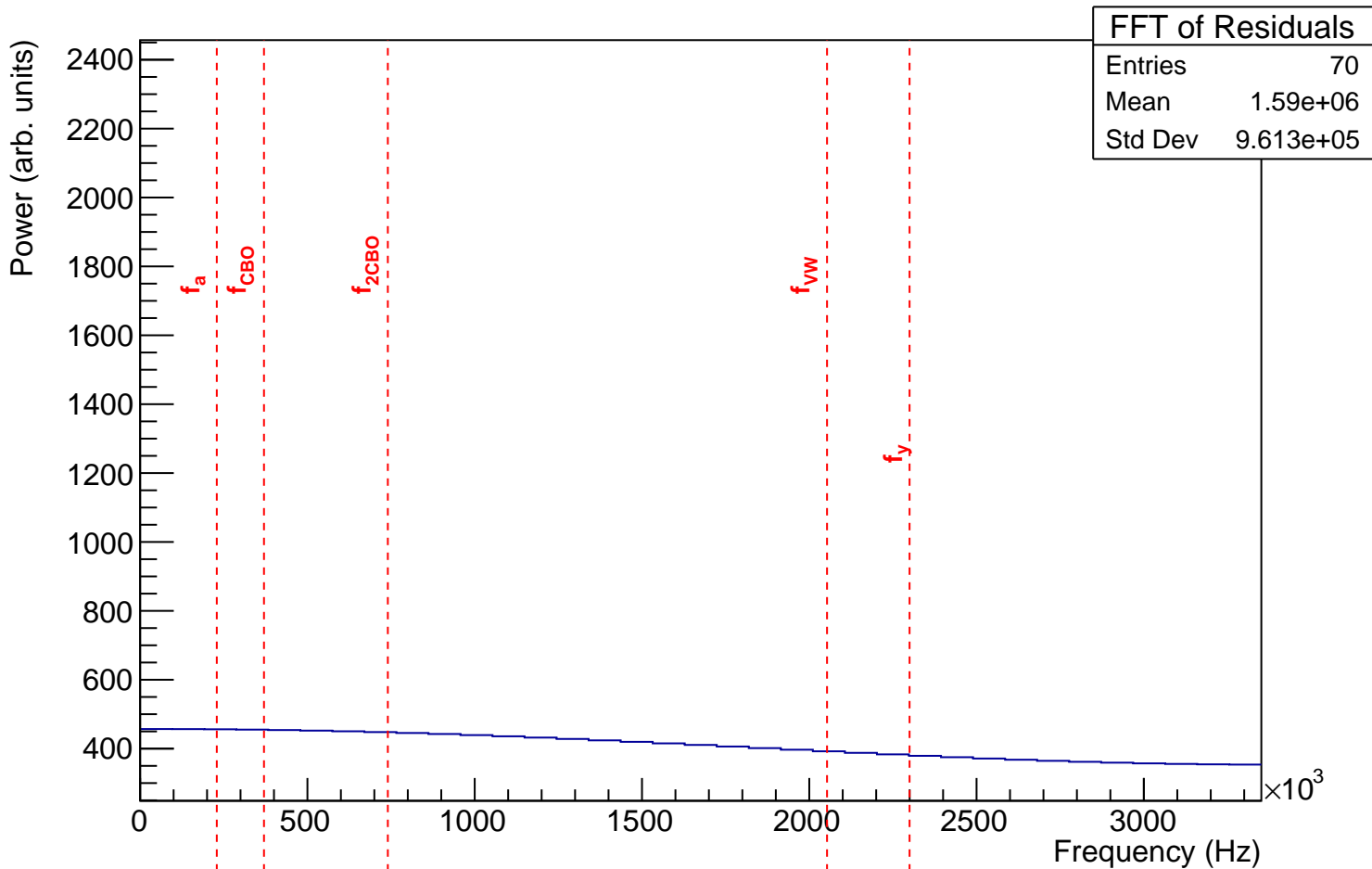


windowDat

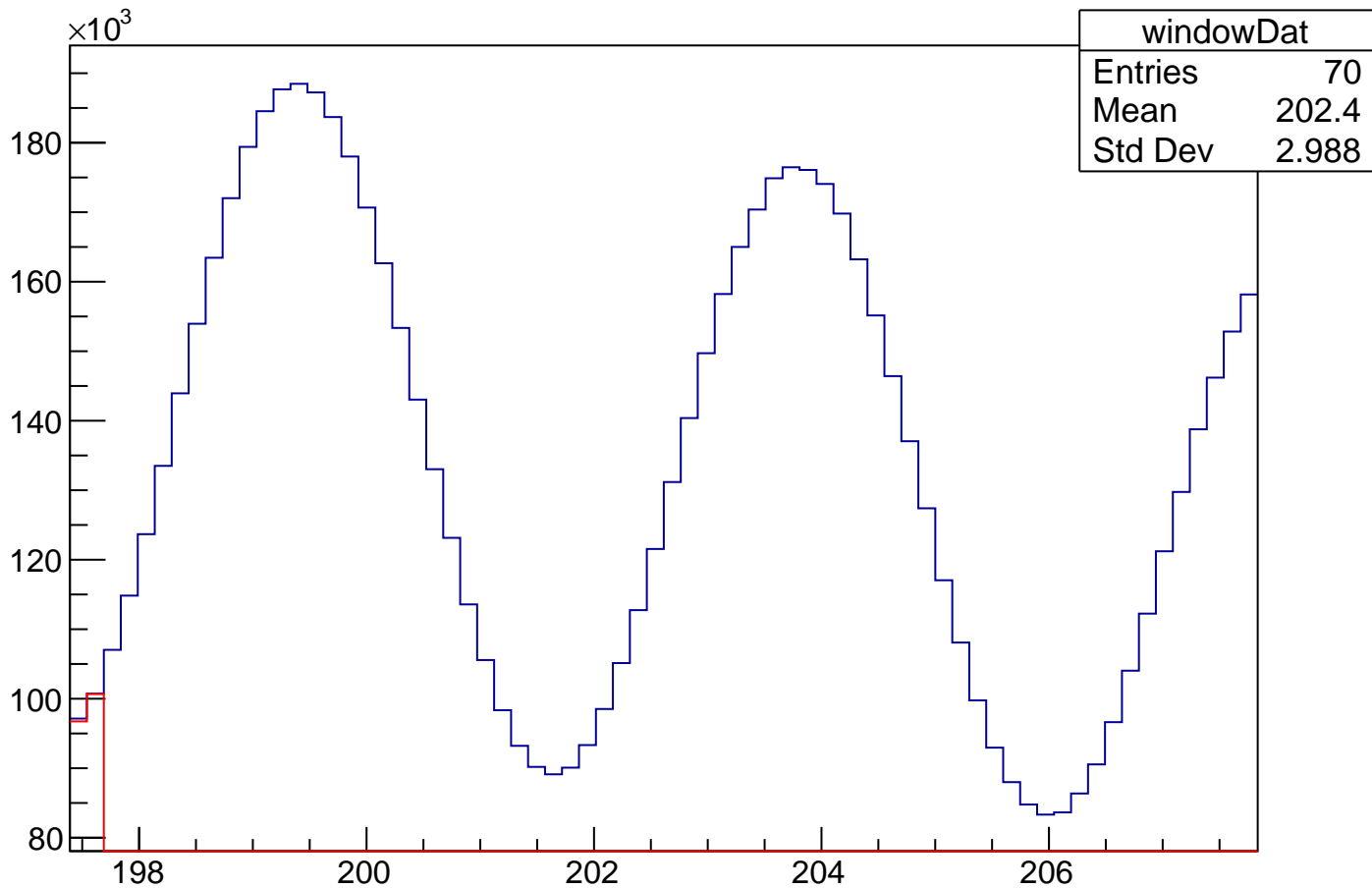




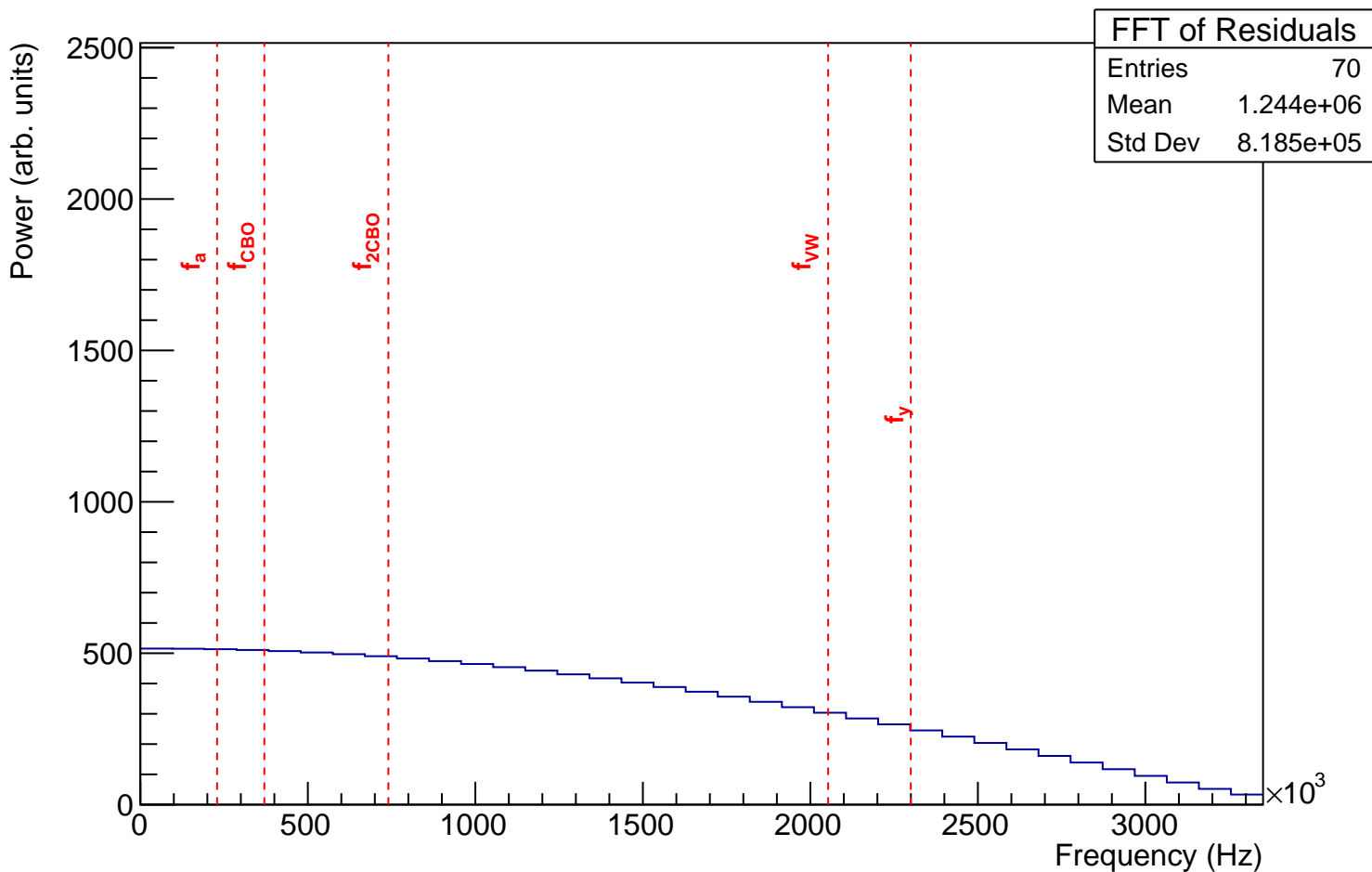
# FFT of Residuals



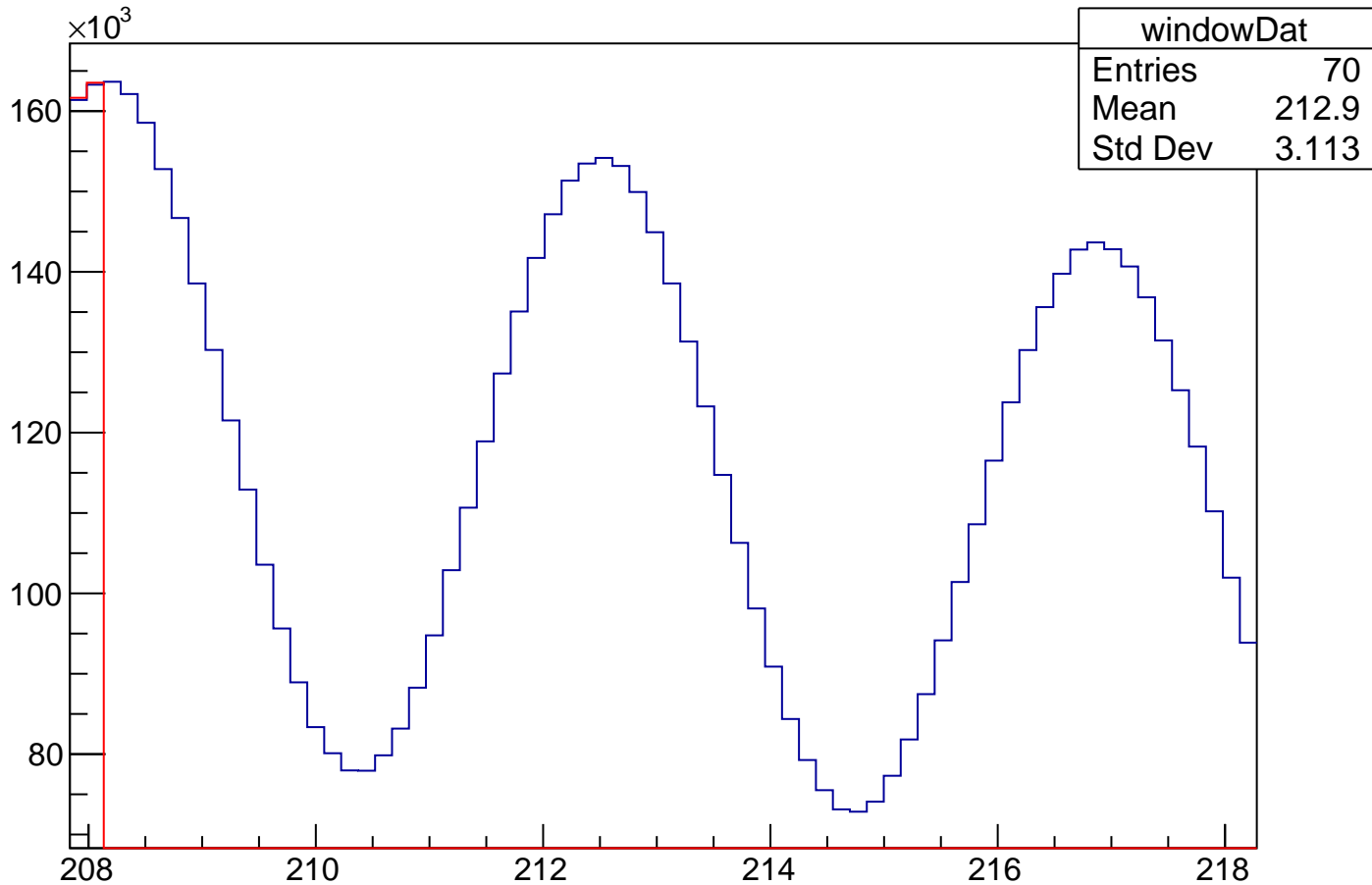
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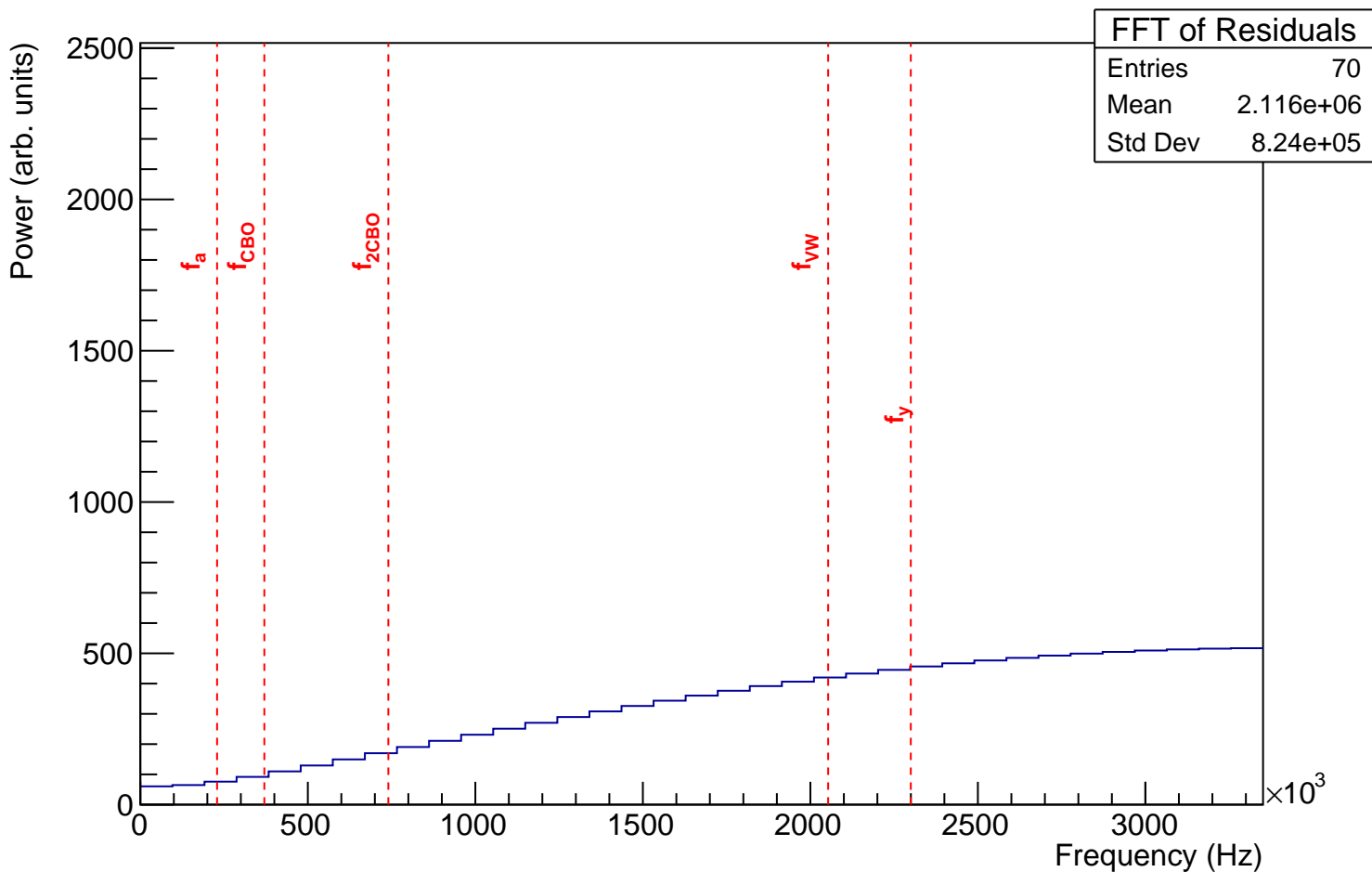
# FFT of Residuals



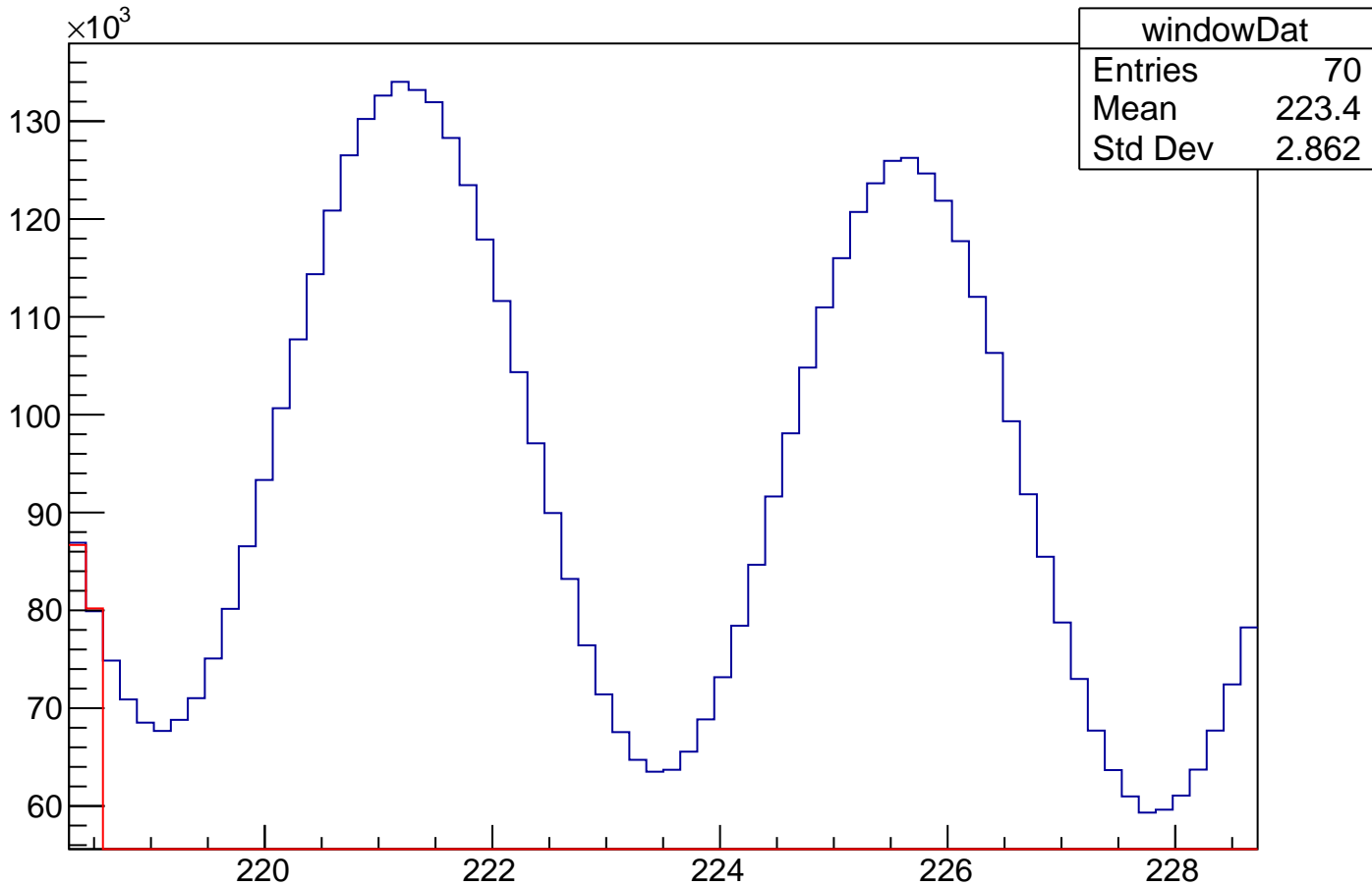
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# FFT of Residuals

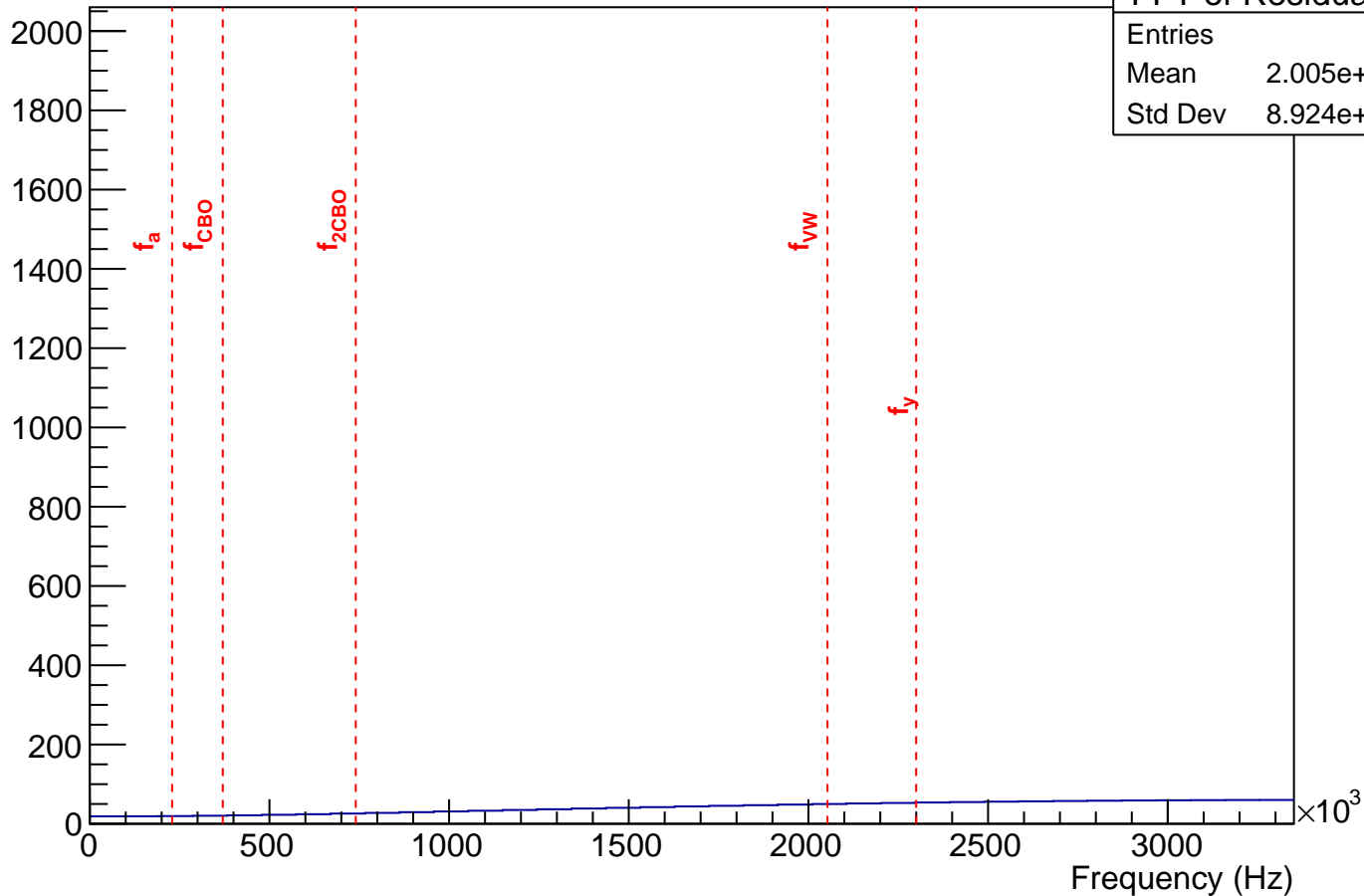


windowDat

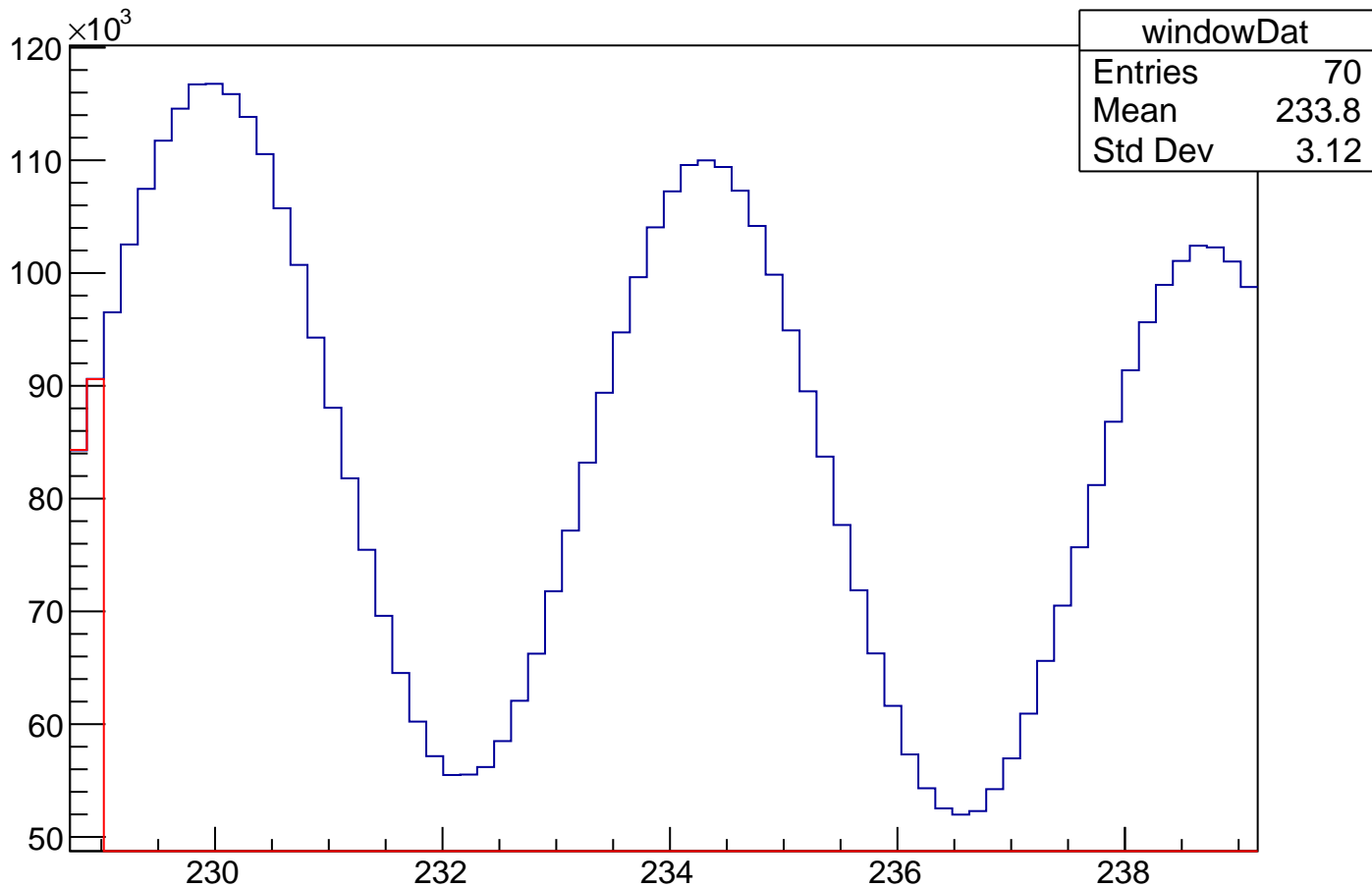


# FFT of Residuals

Power (arb. units)

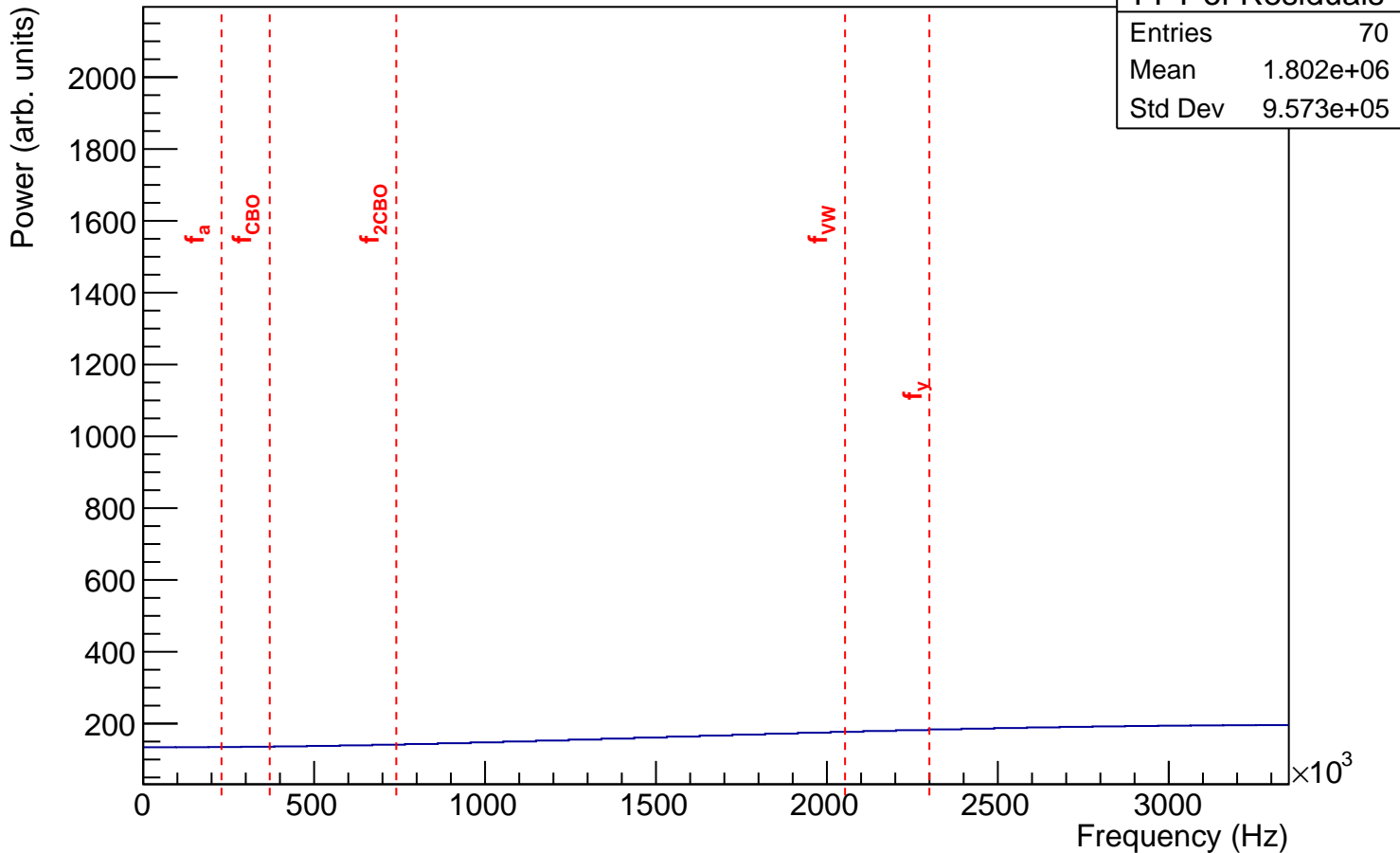


windowDat

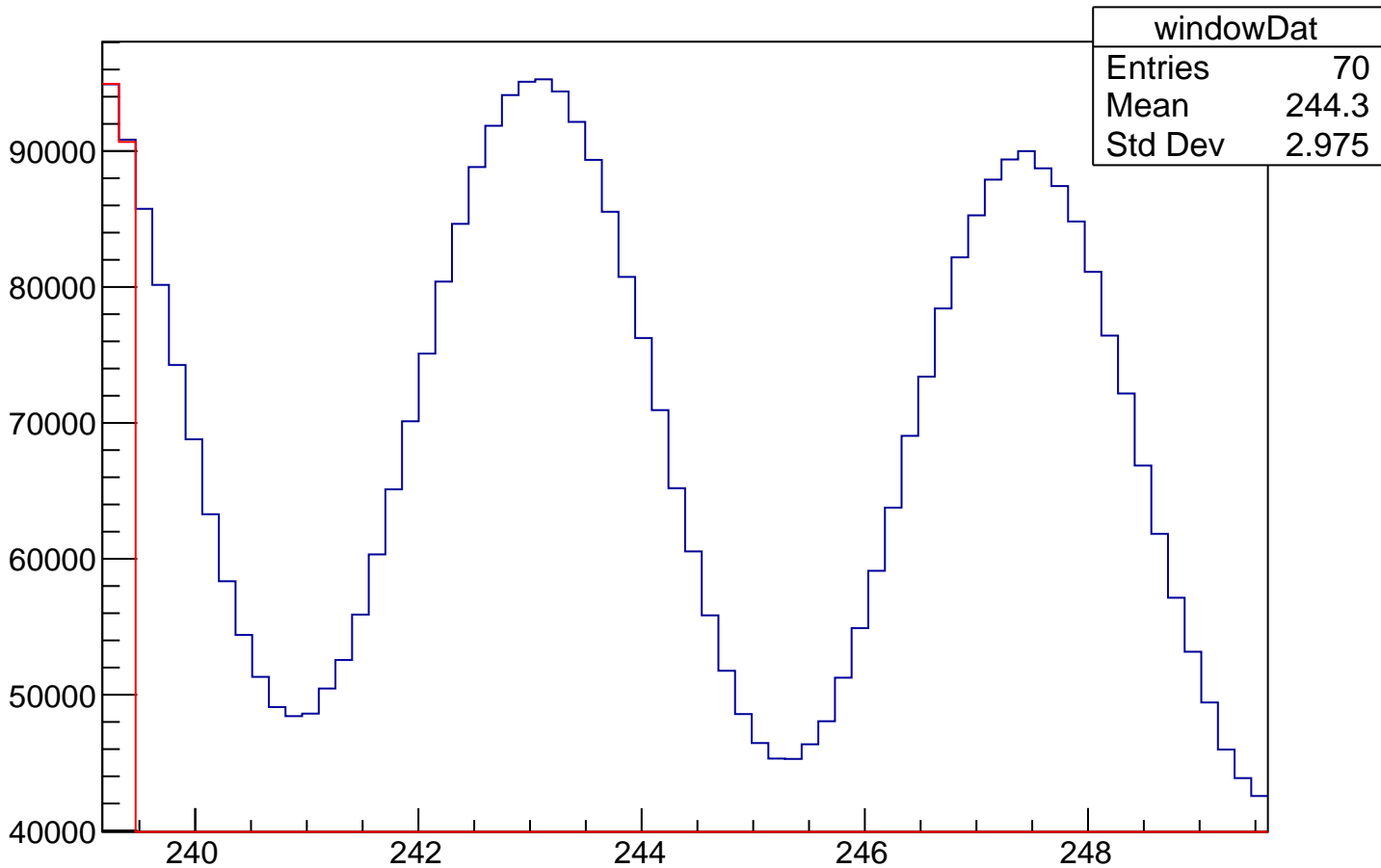




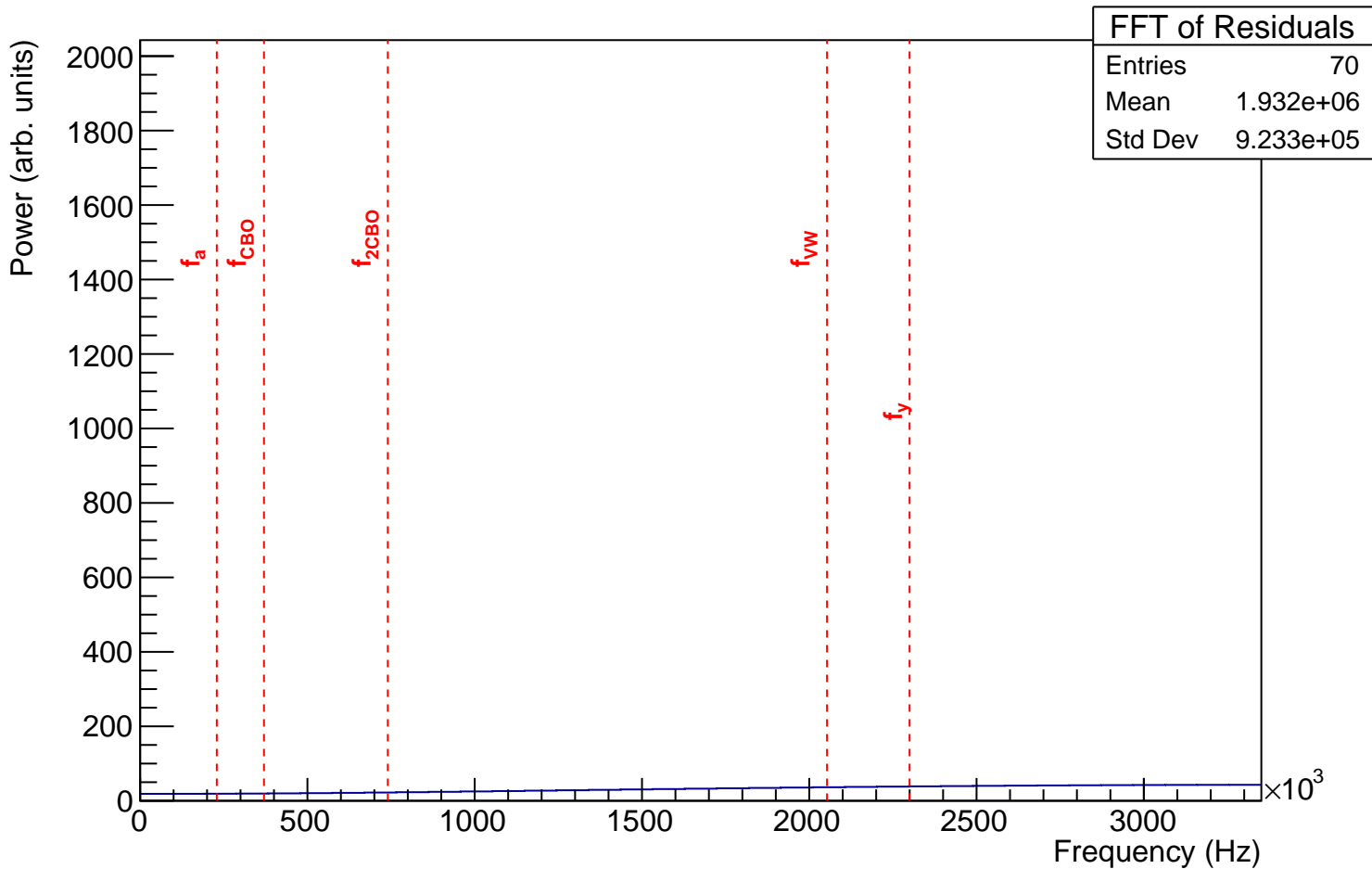
# FFT of Residuals



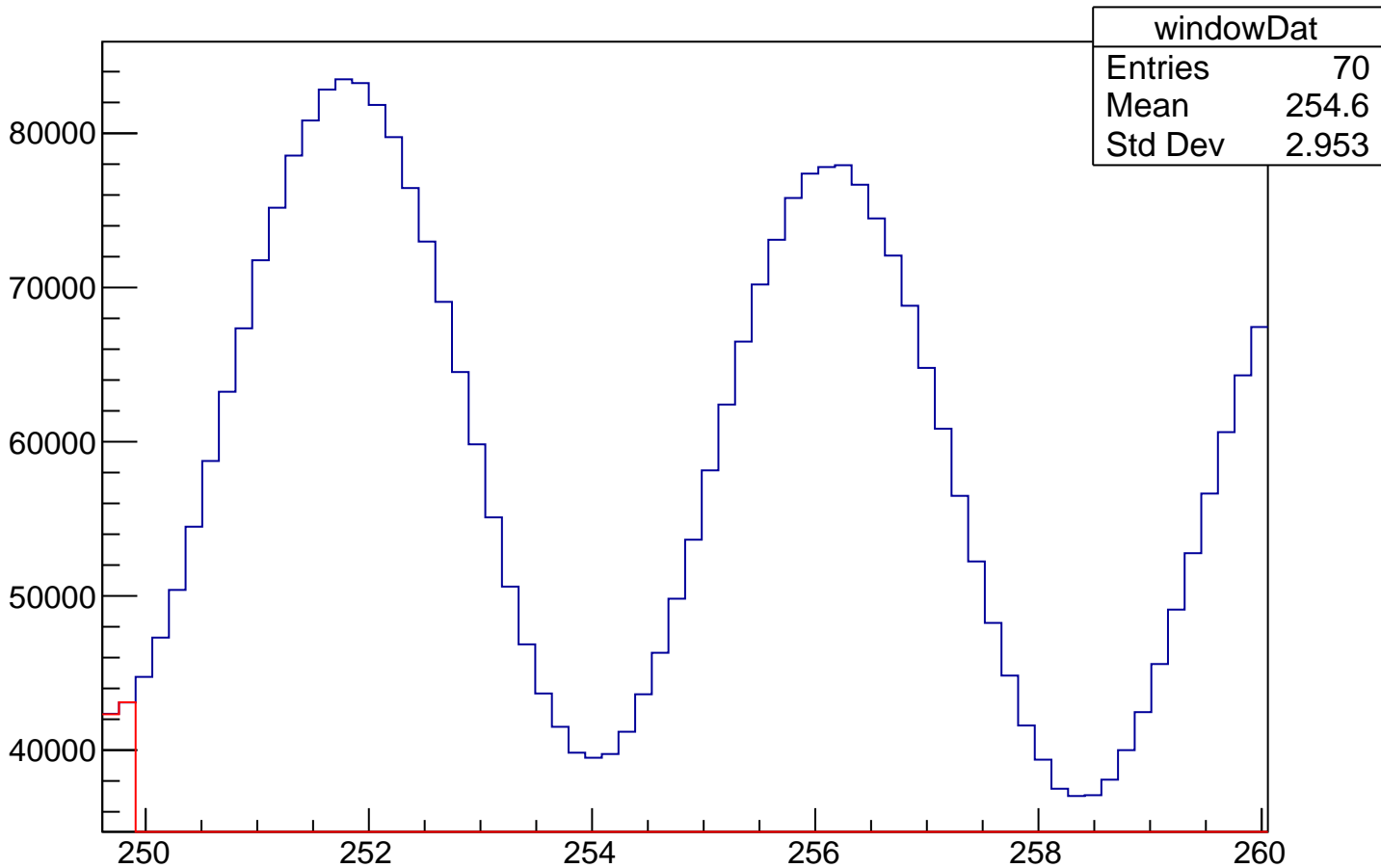
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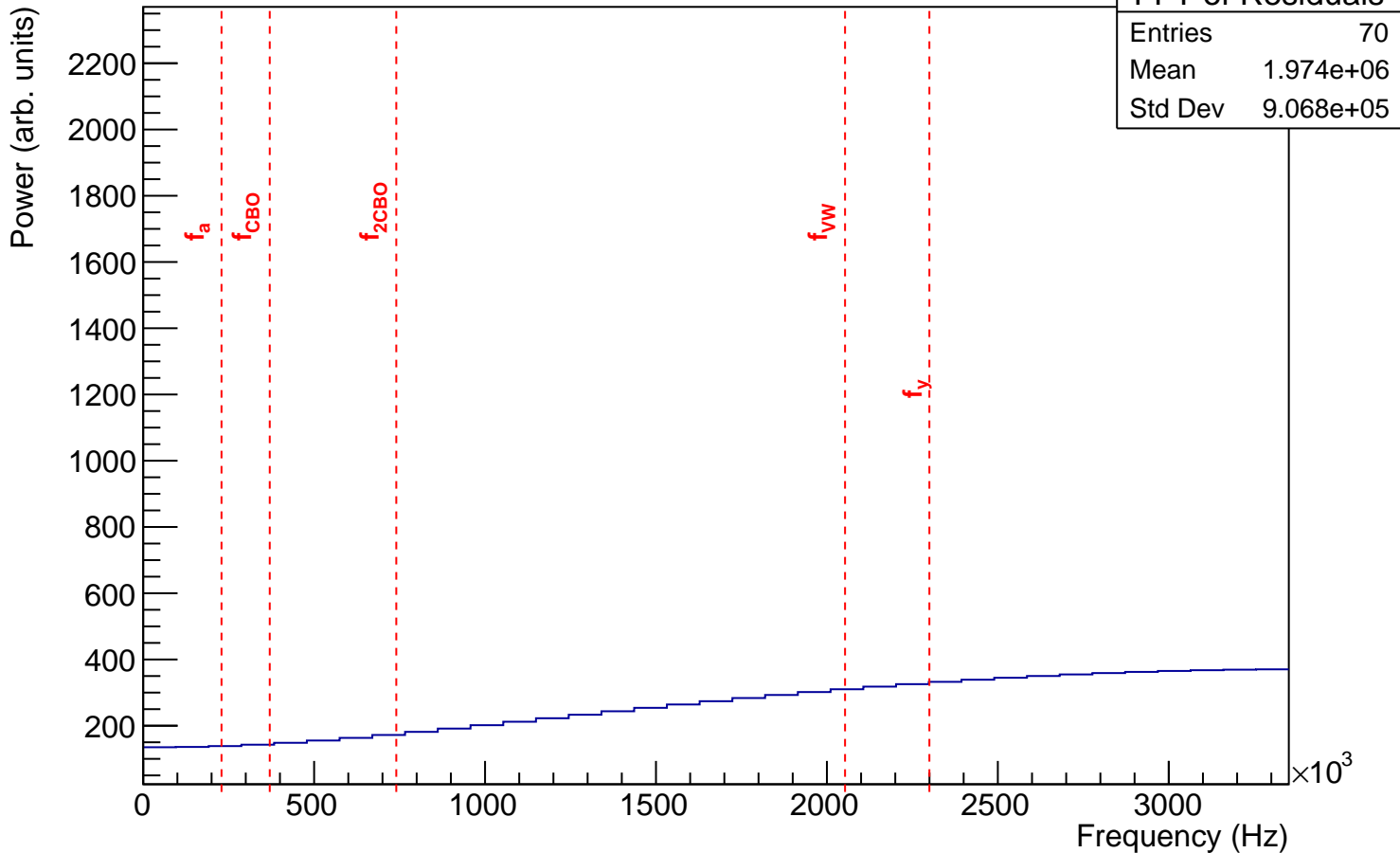
# FFT of Residuals



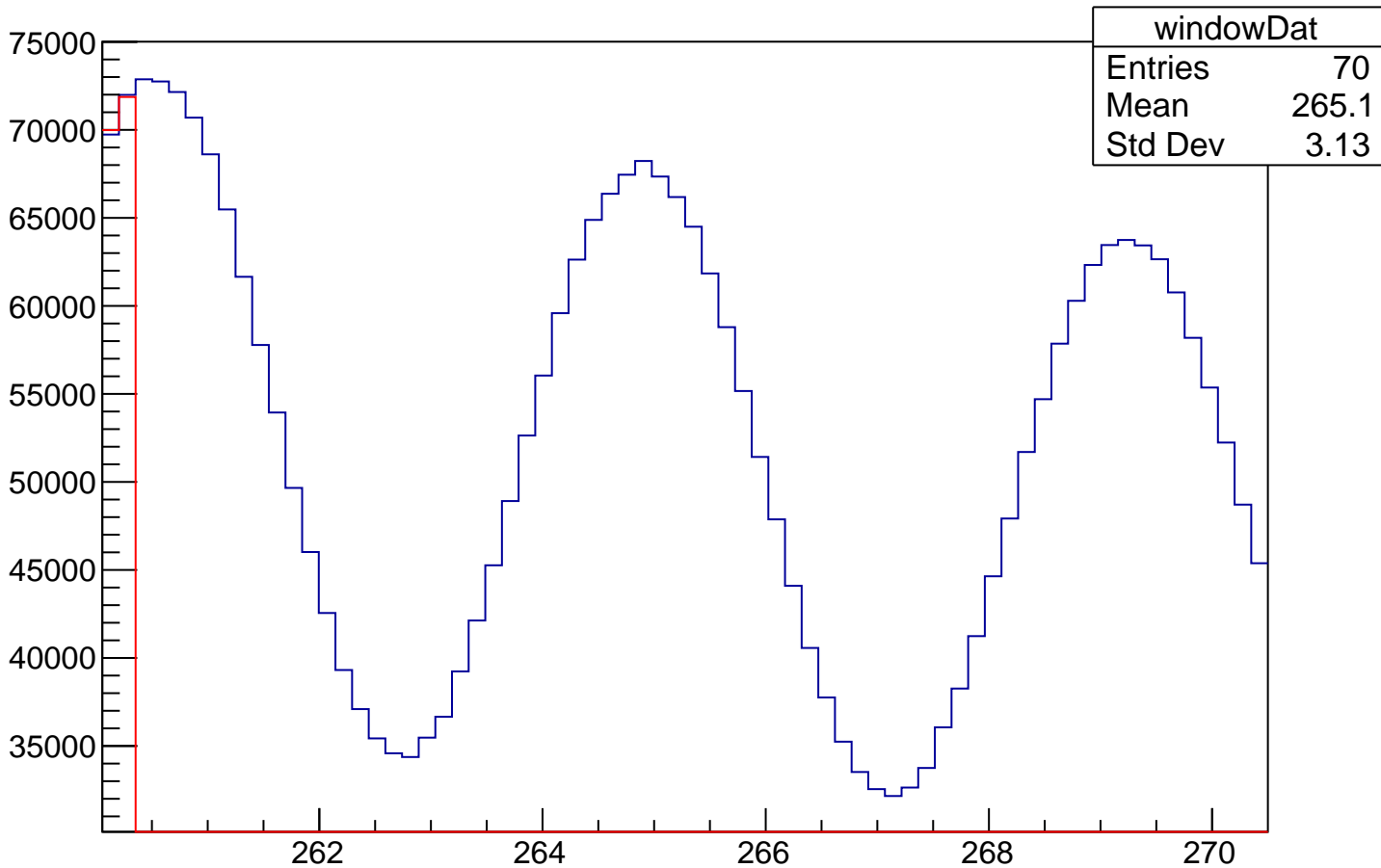
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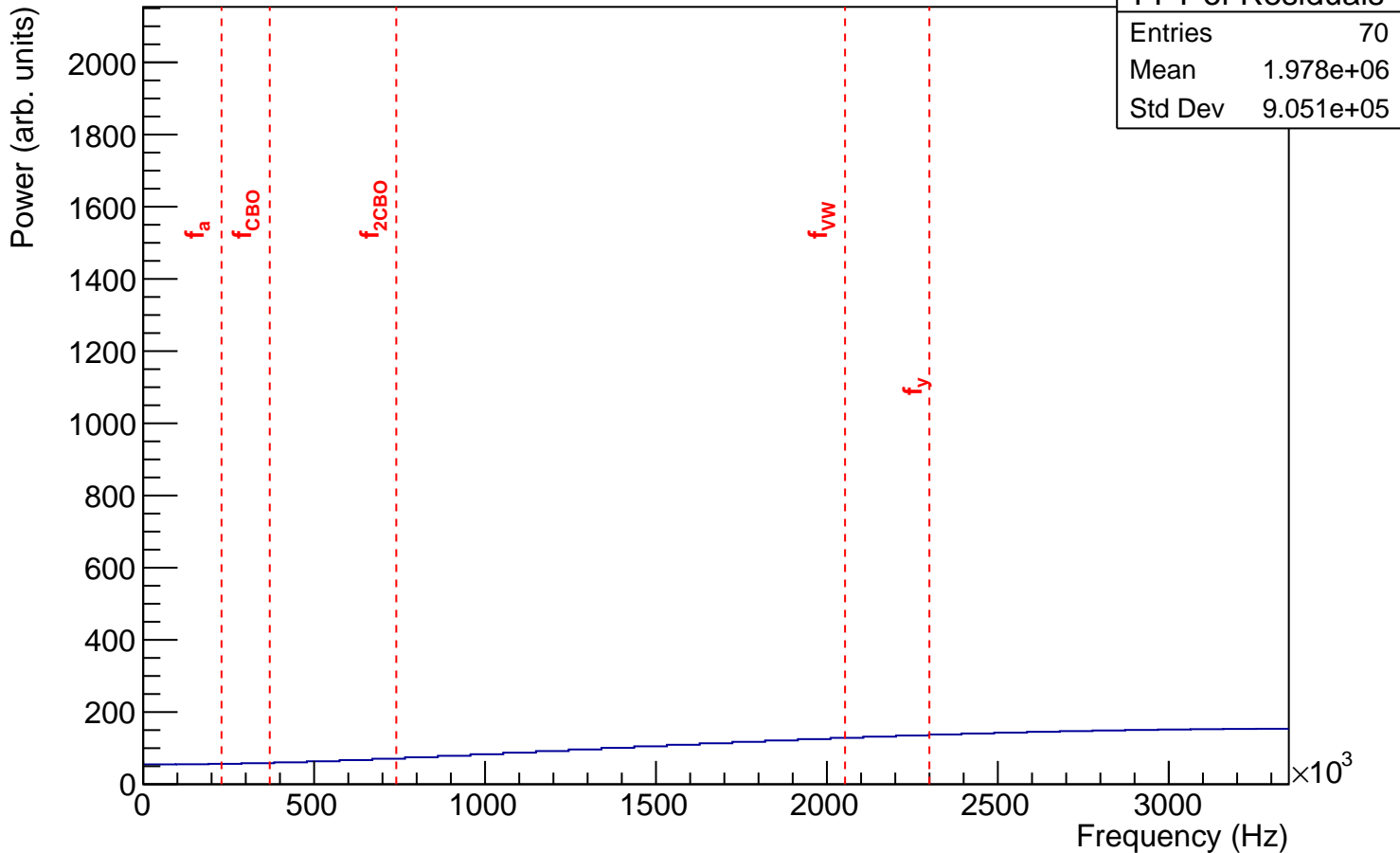
# FFT of Residuals



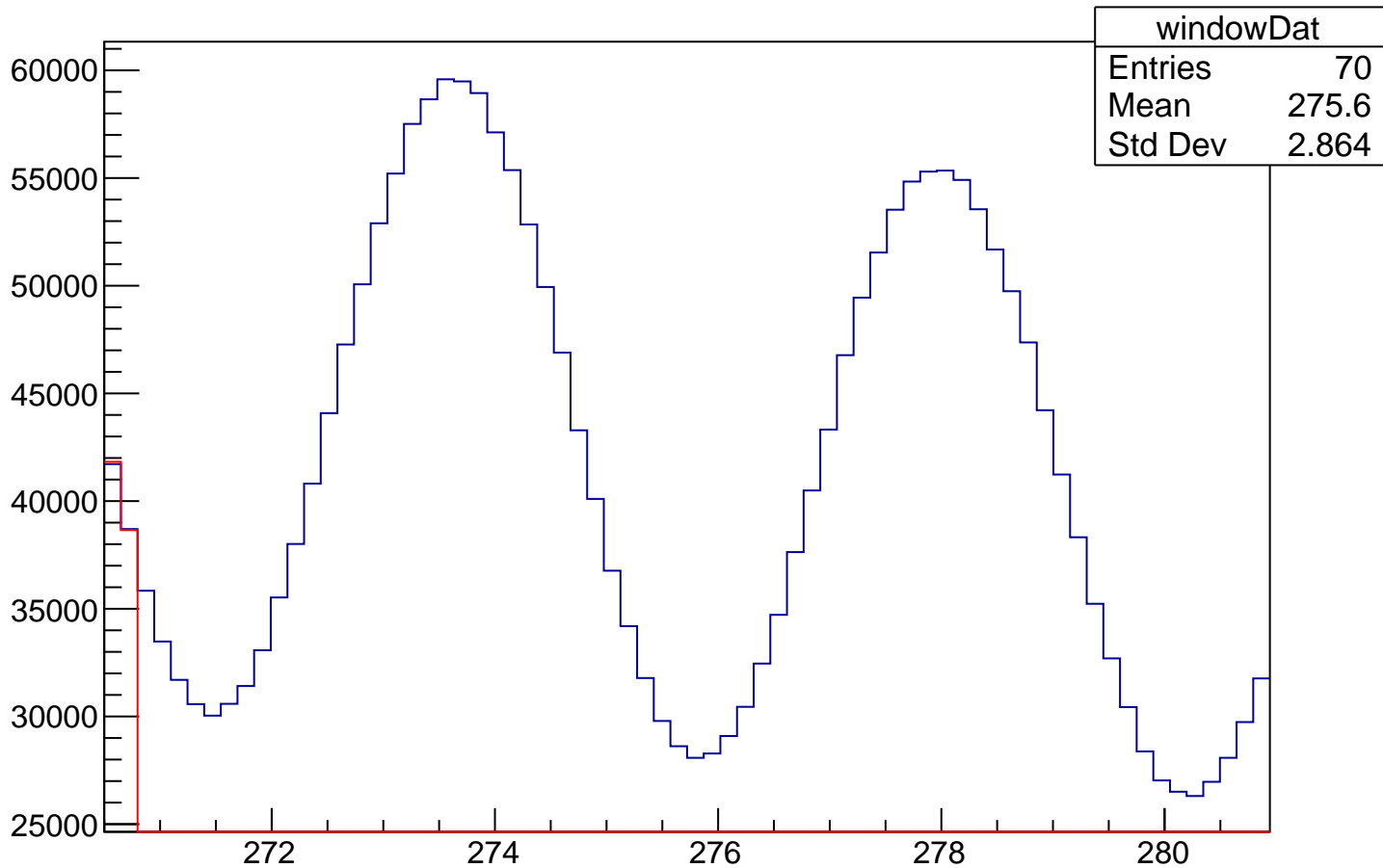
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# FFT of Residuals



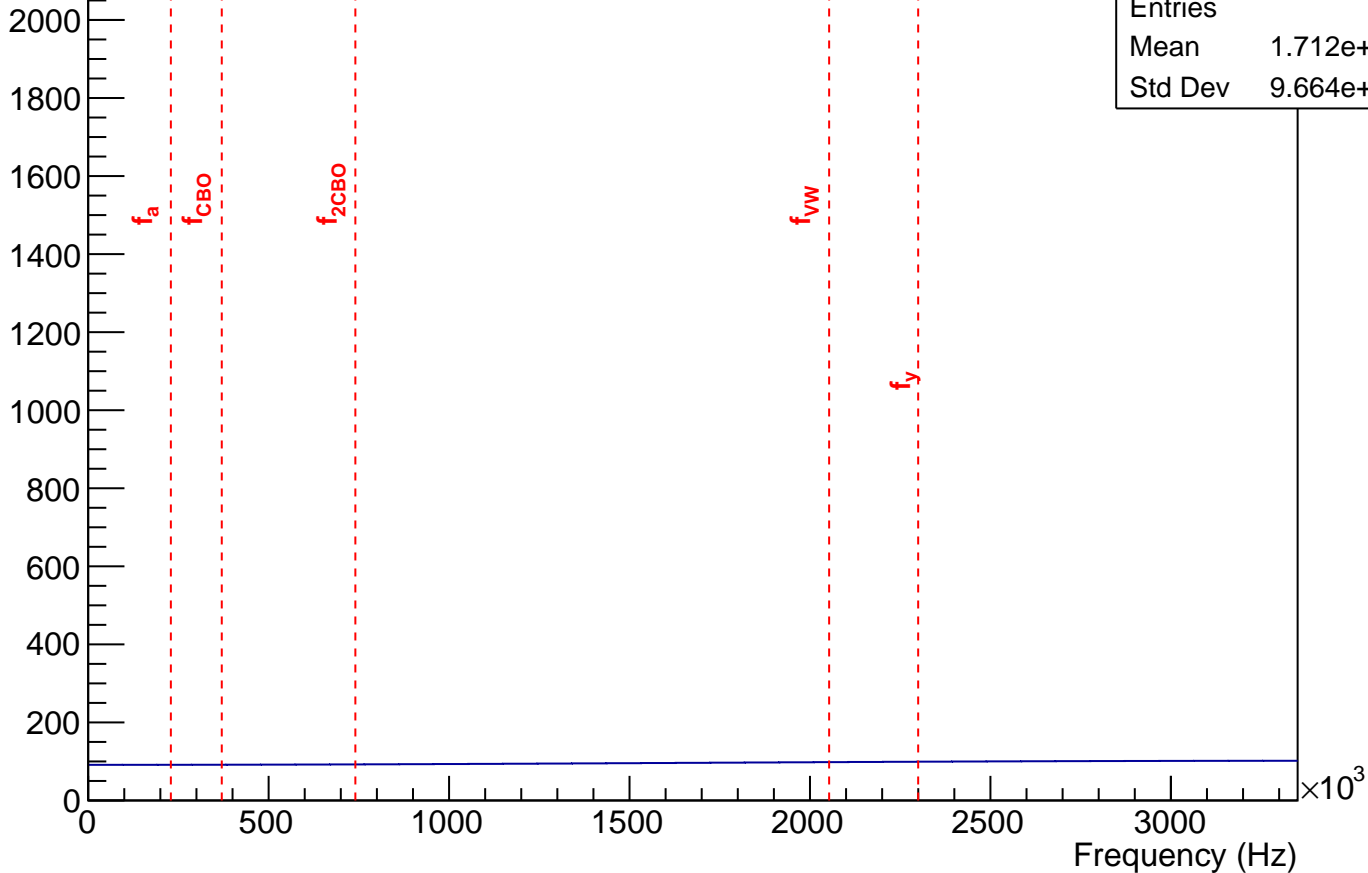
# windowDat



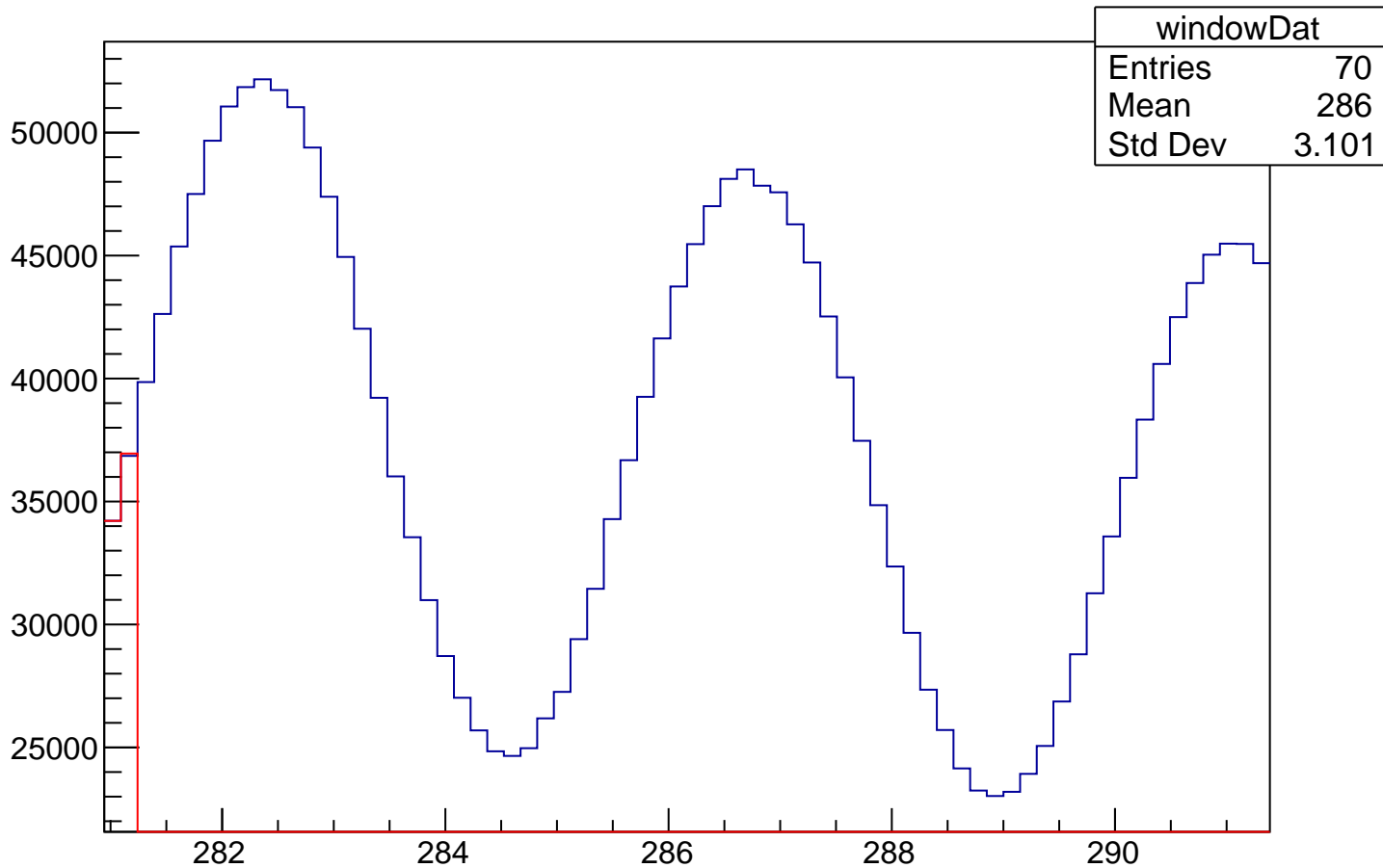


# FFT of Residuals

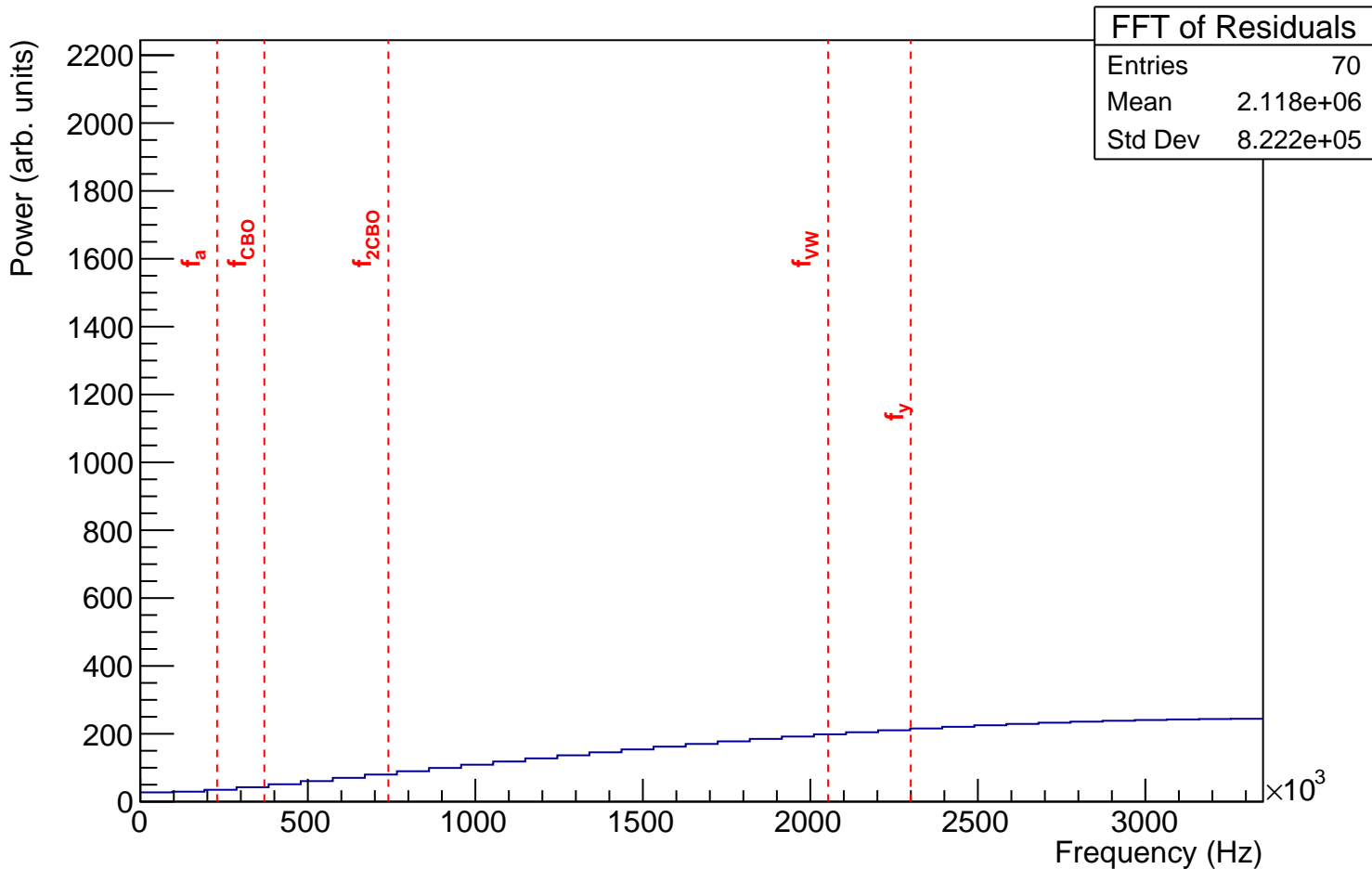
Power (arb. units)



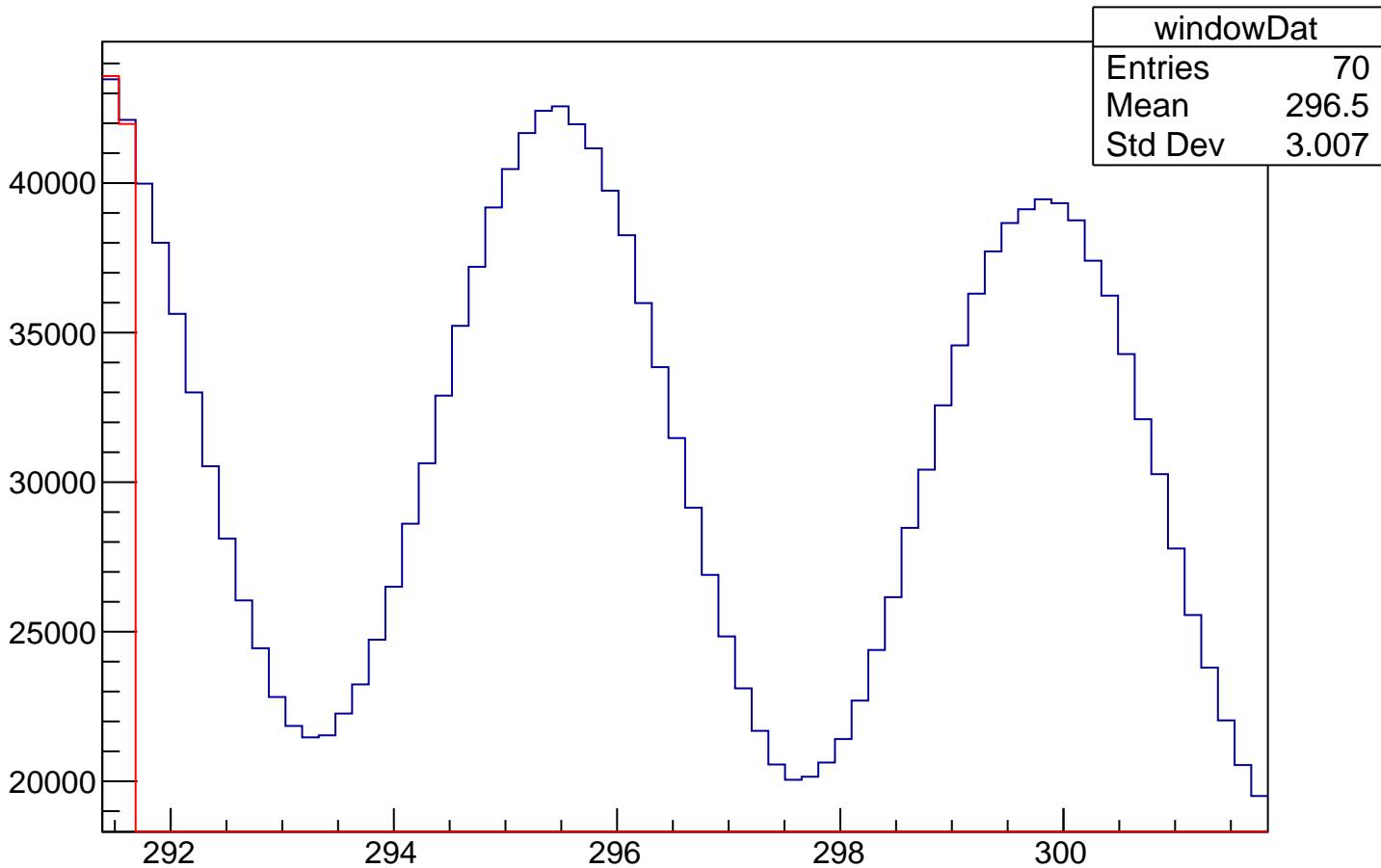
windowDat



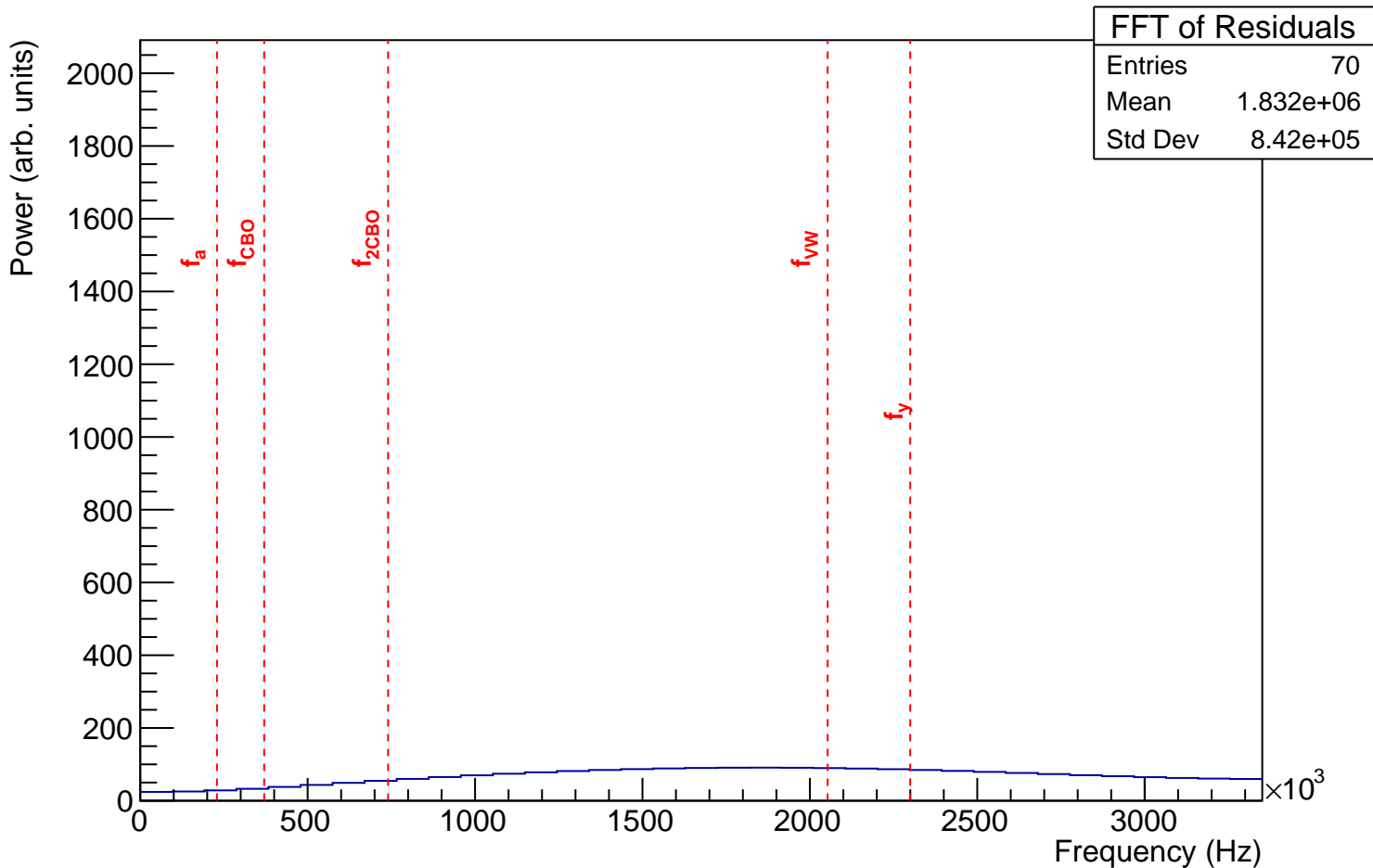
# FFT of Residuals



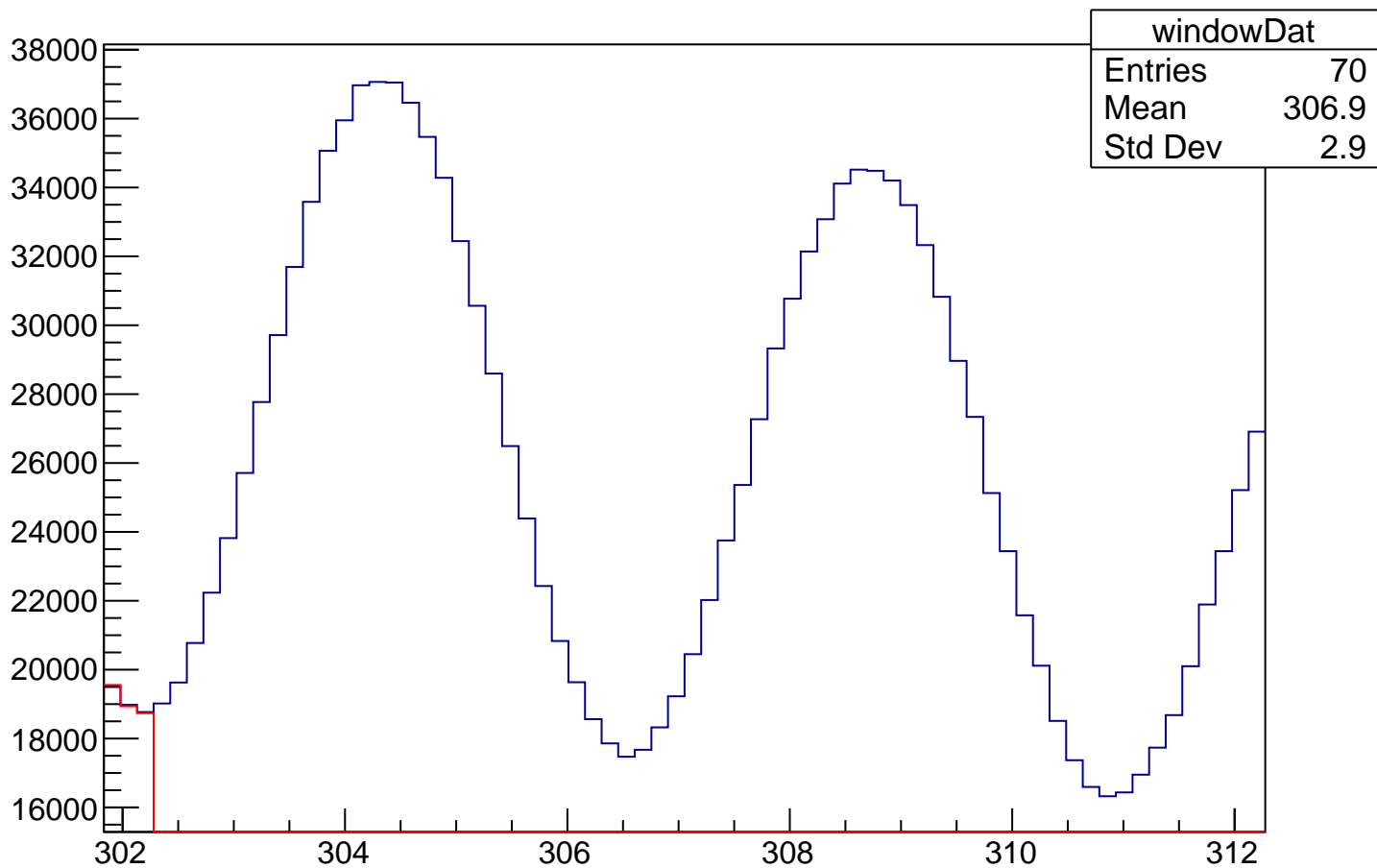
windowDat



# FFT of Residuals

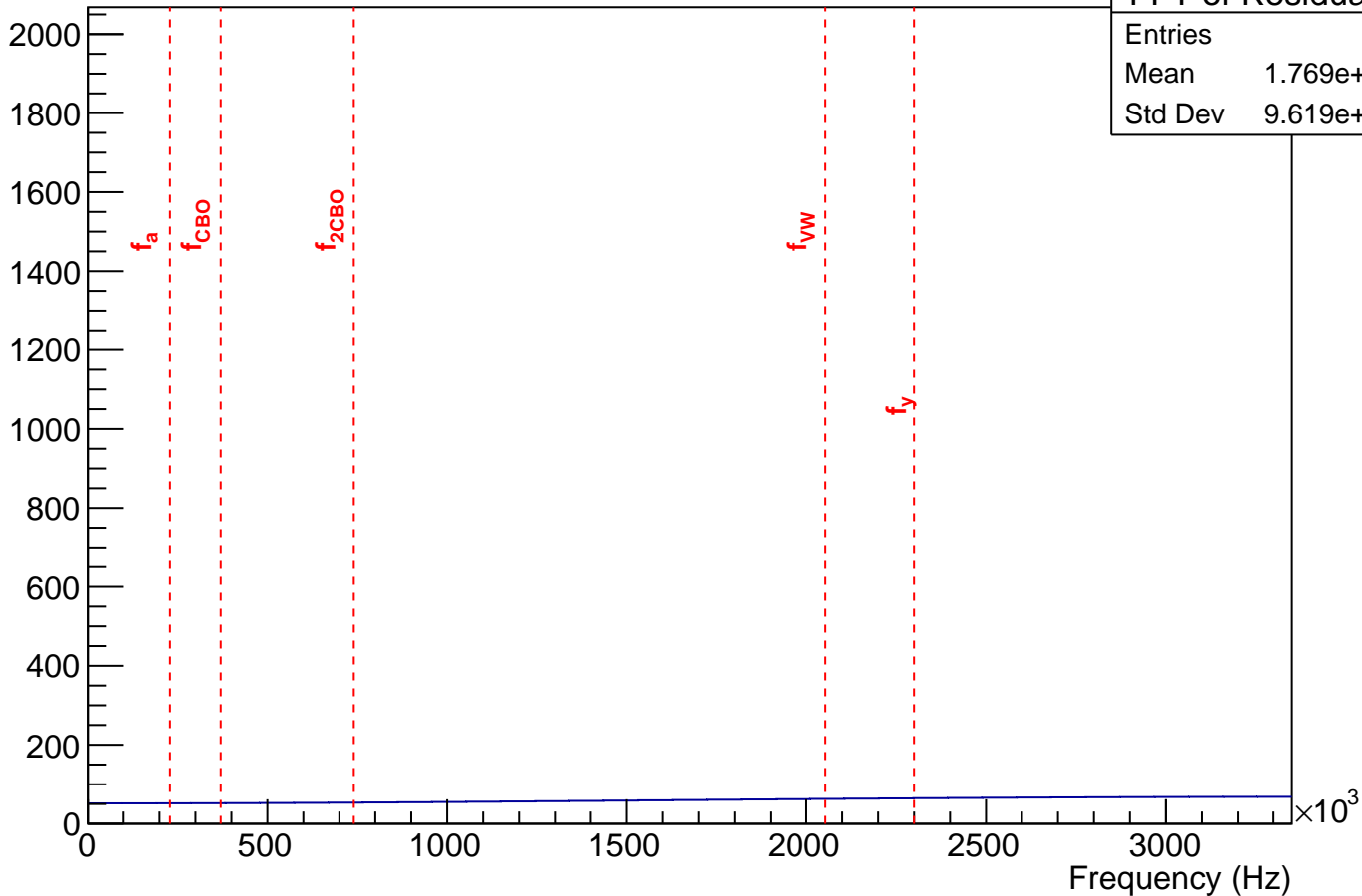


windowDat

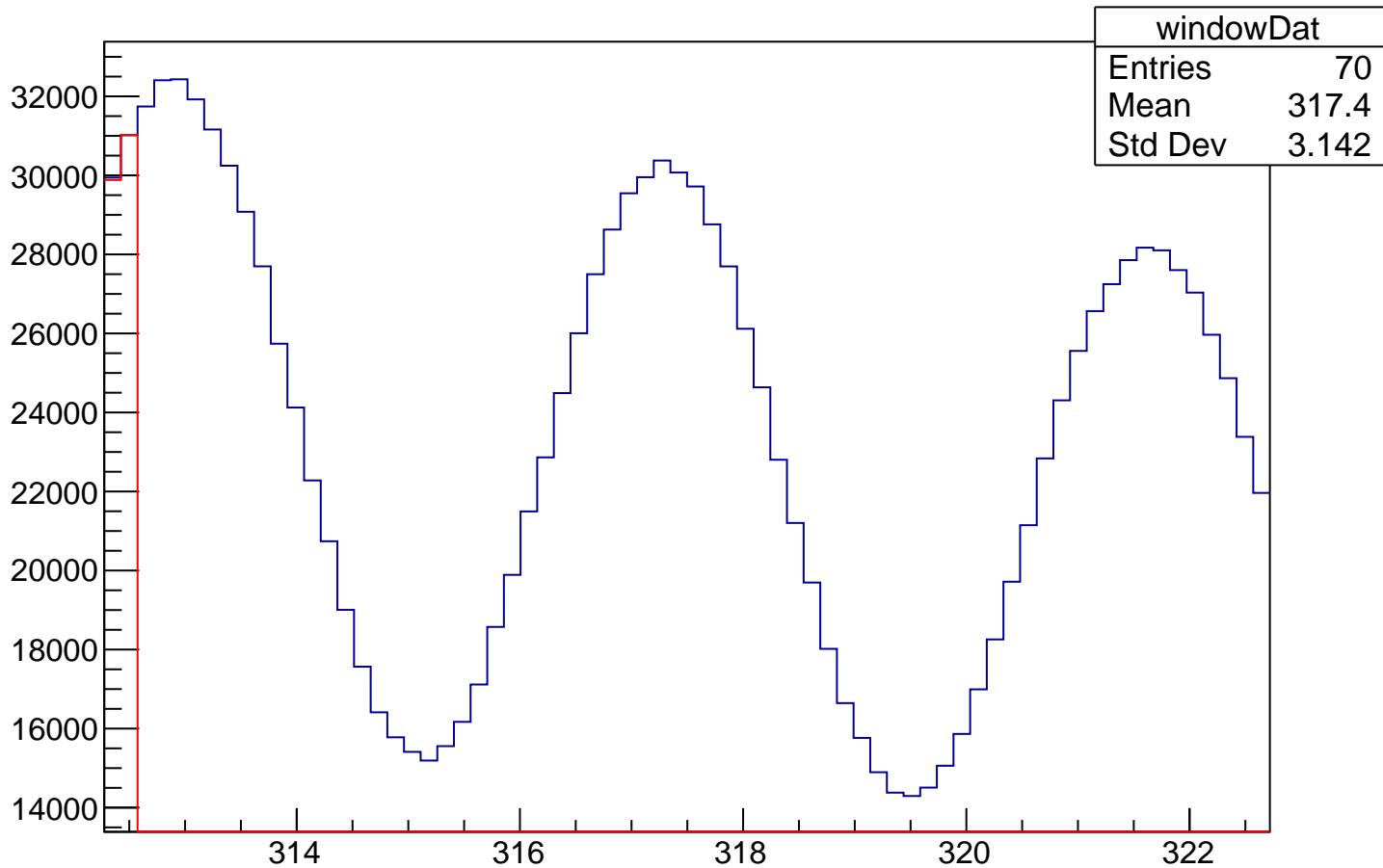


# FFT of Residuals

Power (arb. units)



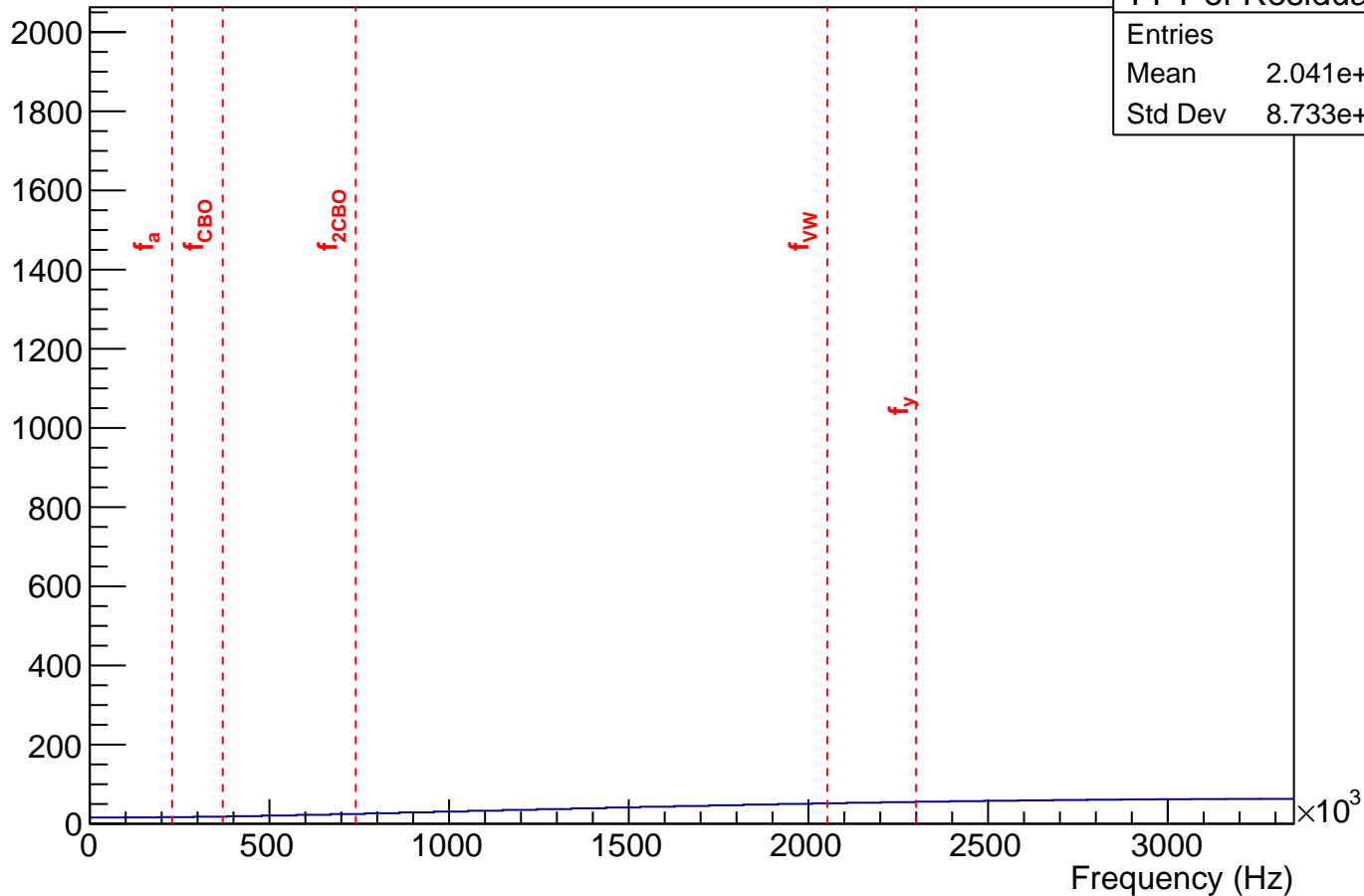
windowDat



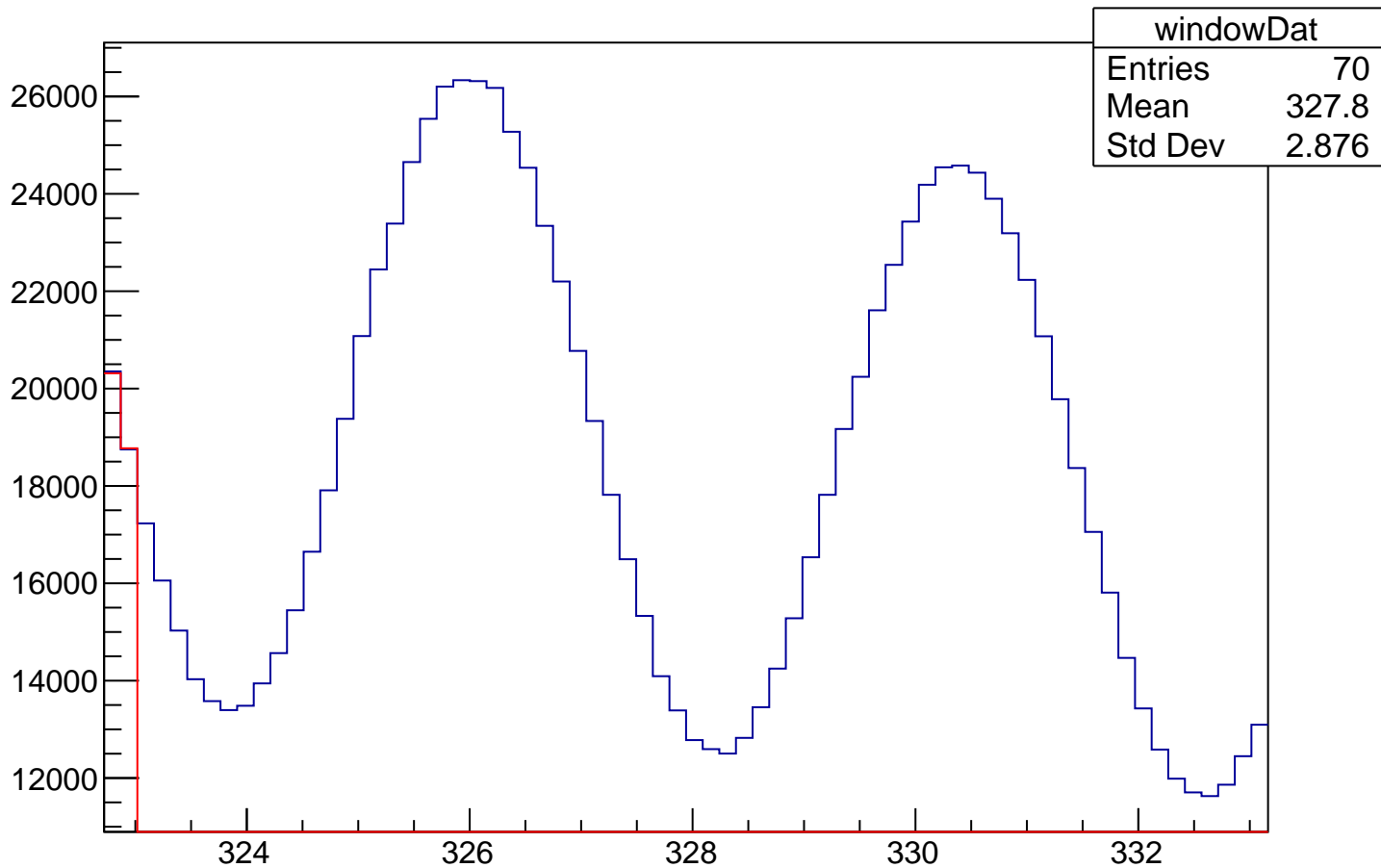


# FFT of Residuals

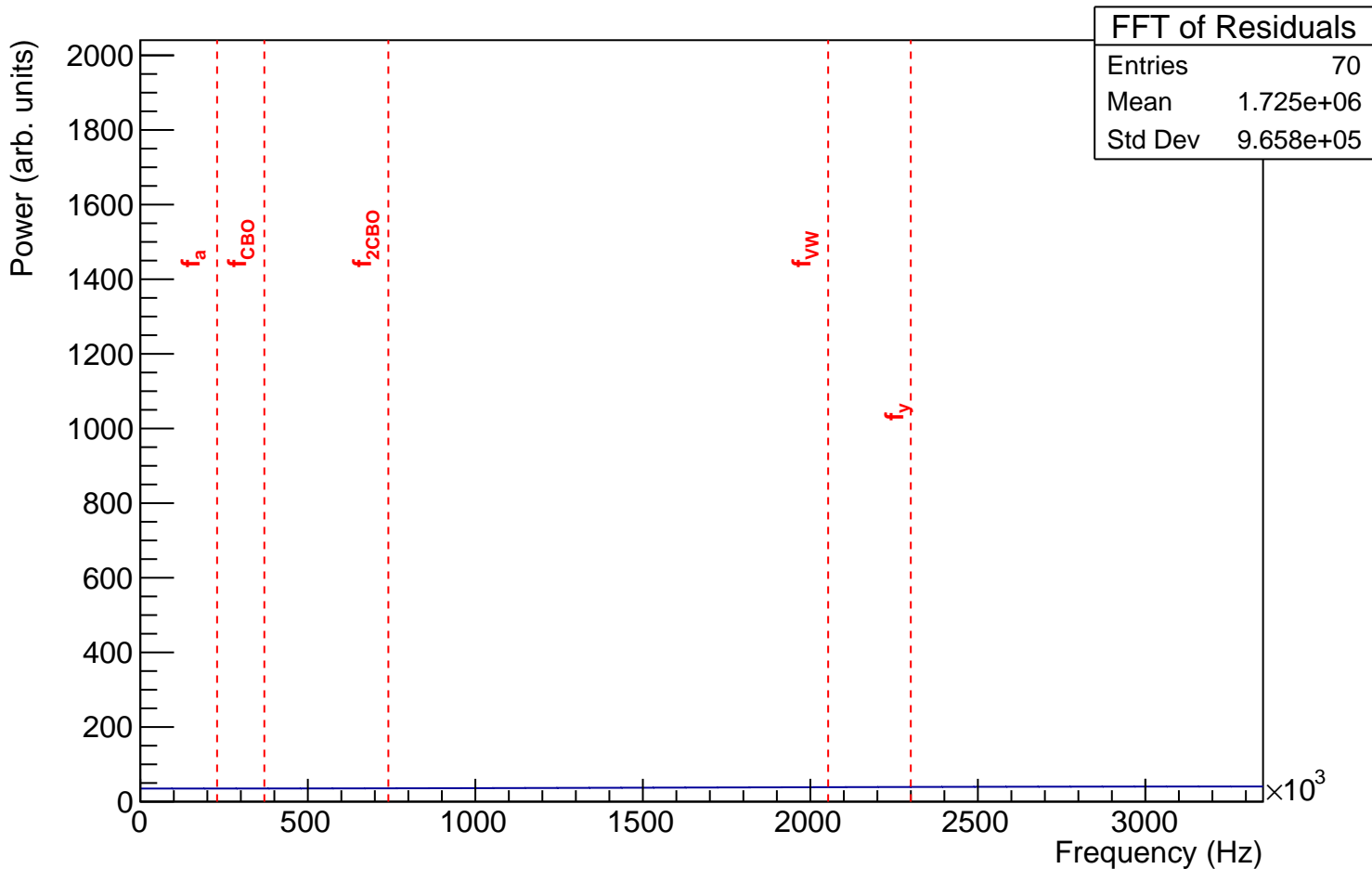
Power (arb. units)



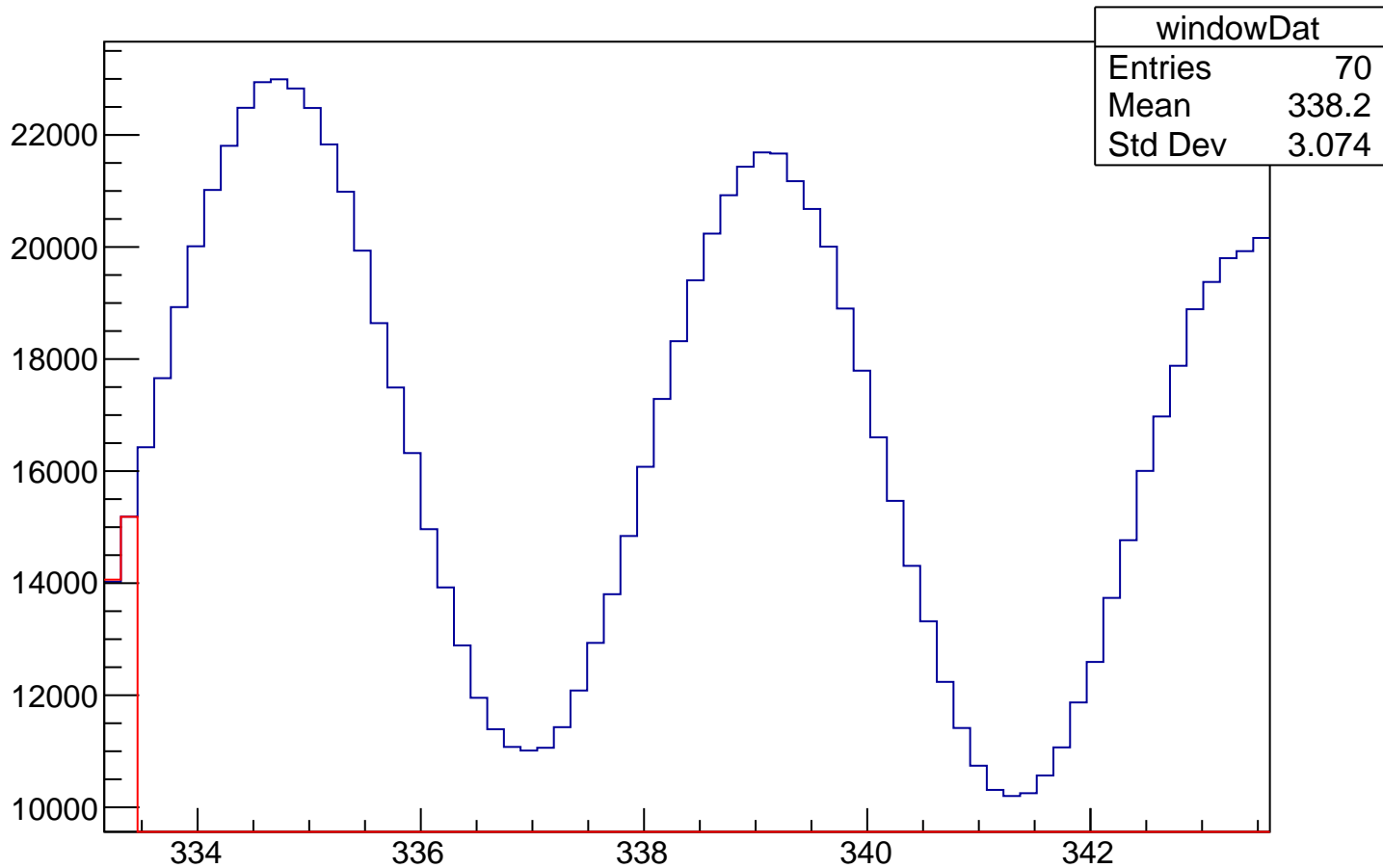
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# FFT of Residuals

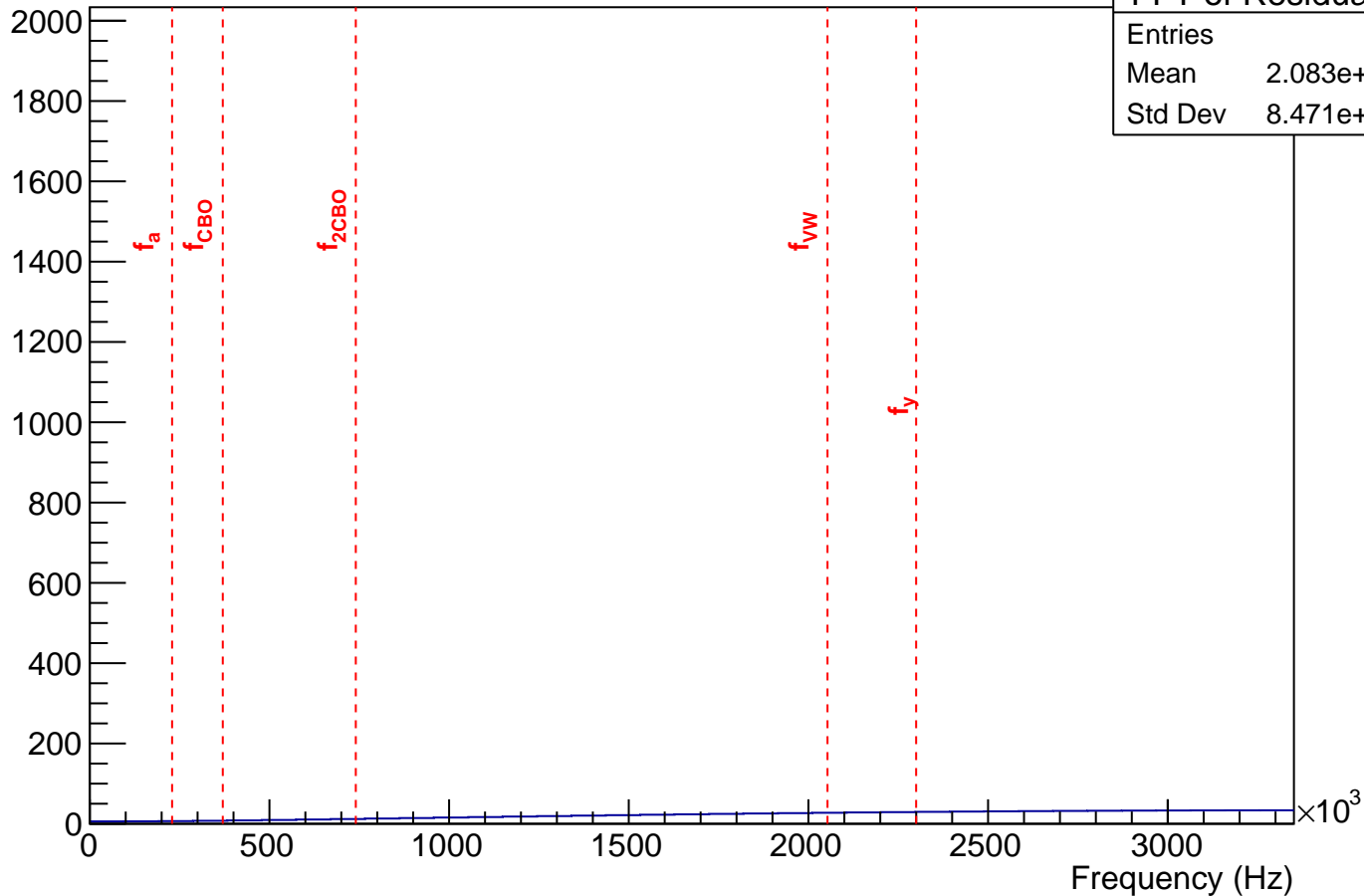


windowDat

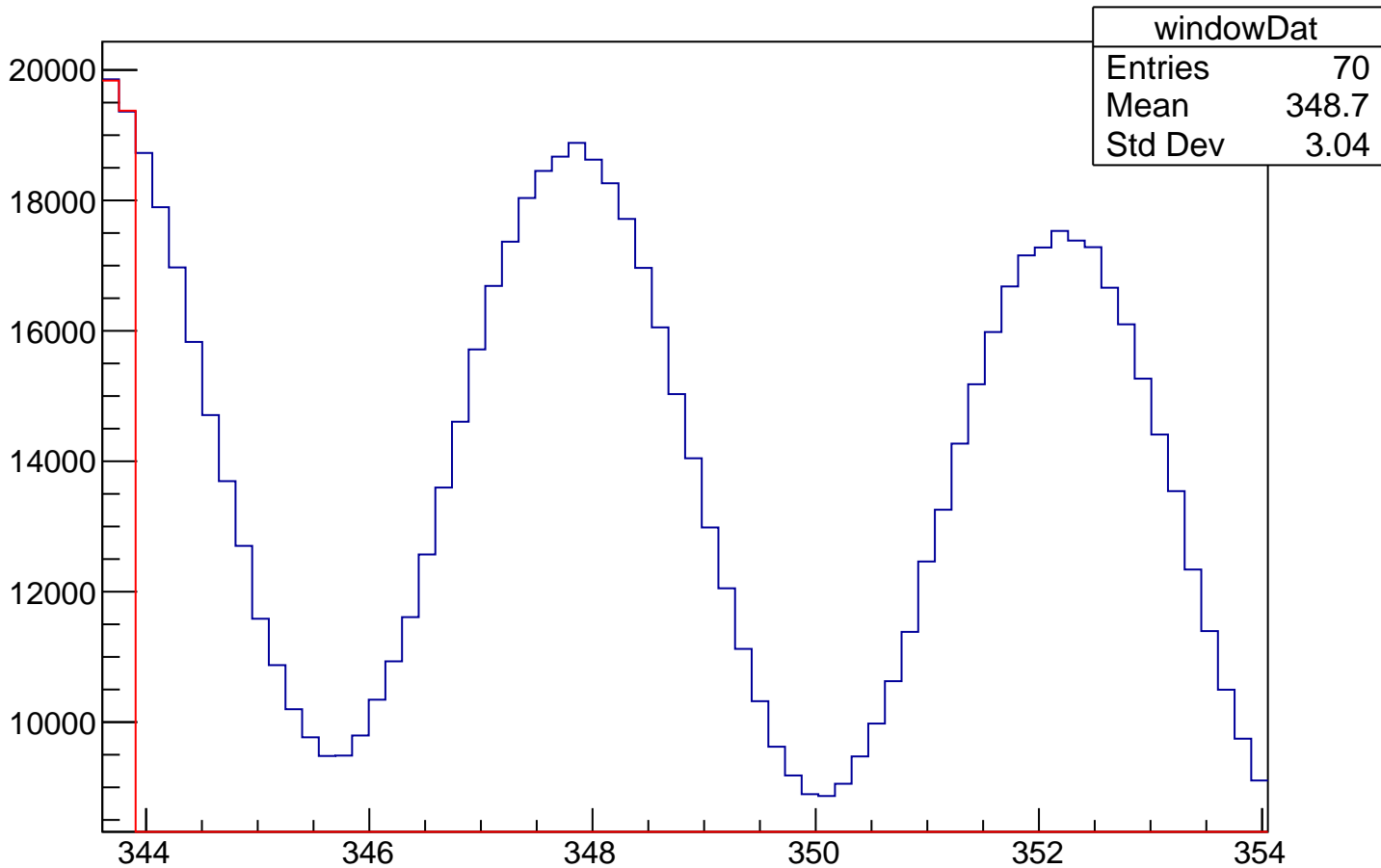


# FFT of Residuals

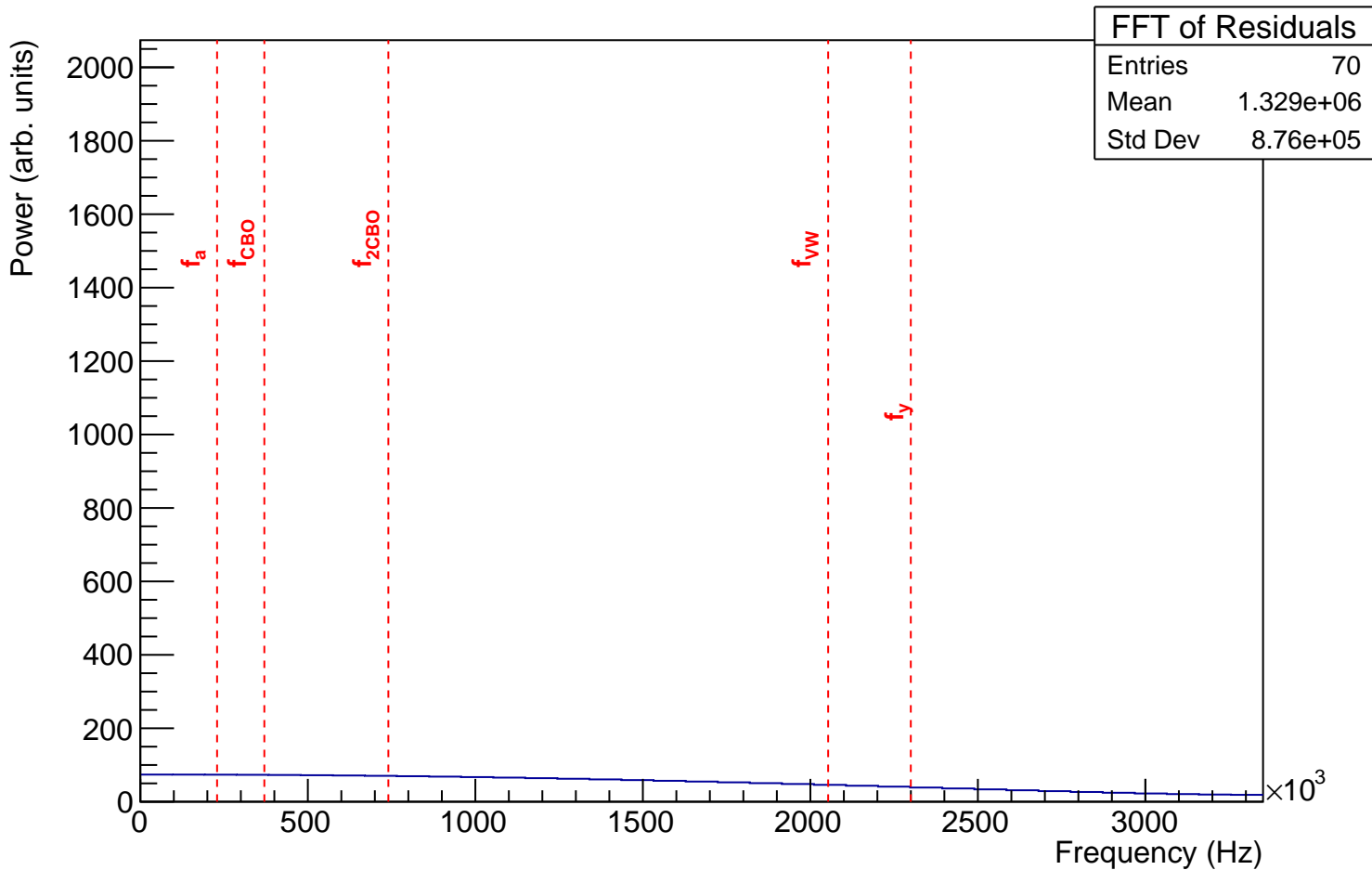
Power (arb. units)



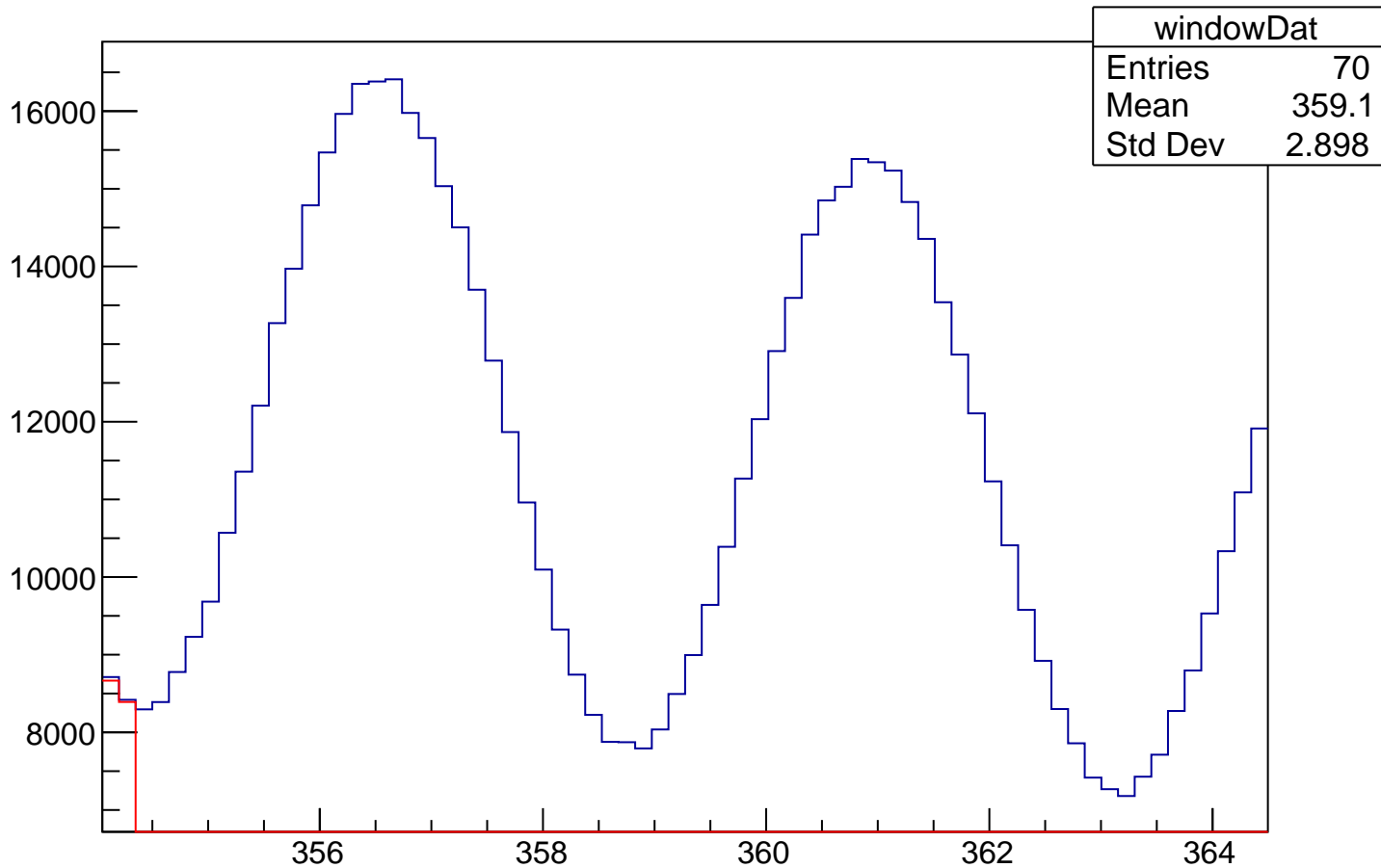
# windowDat



# FFT of Residuals



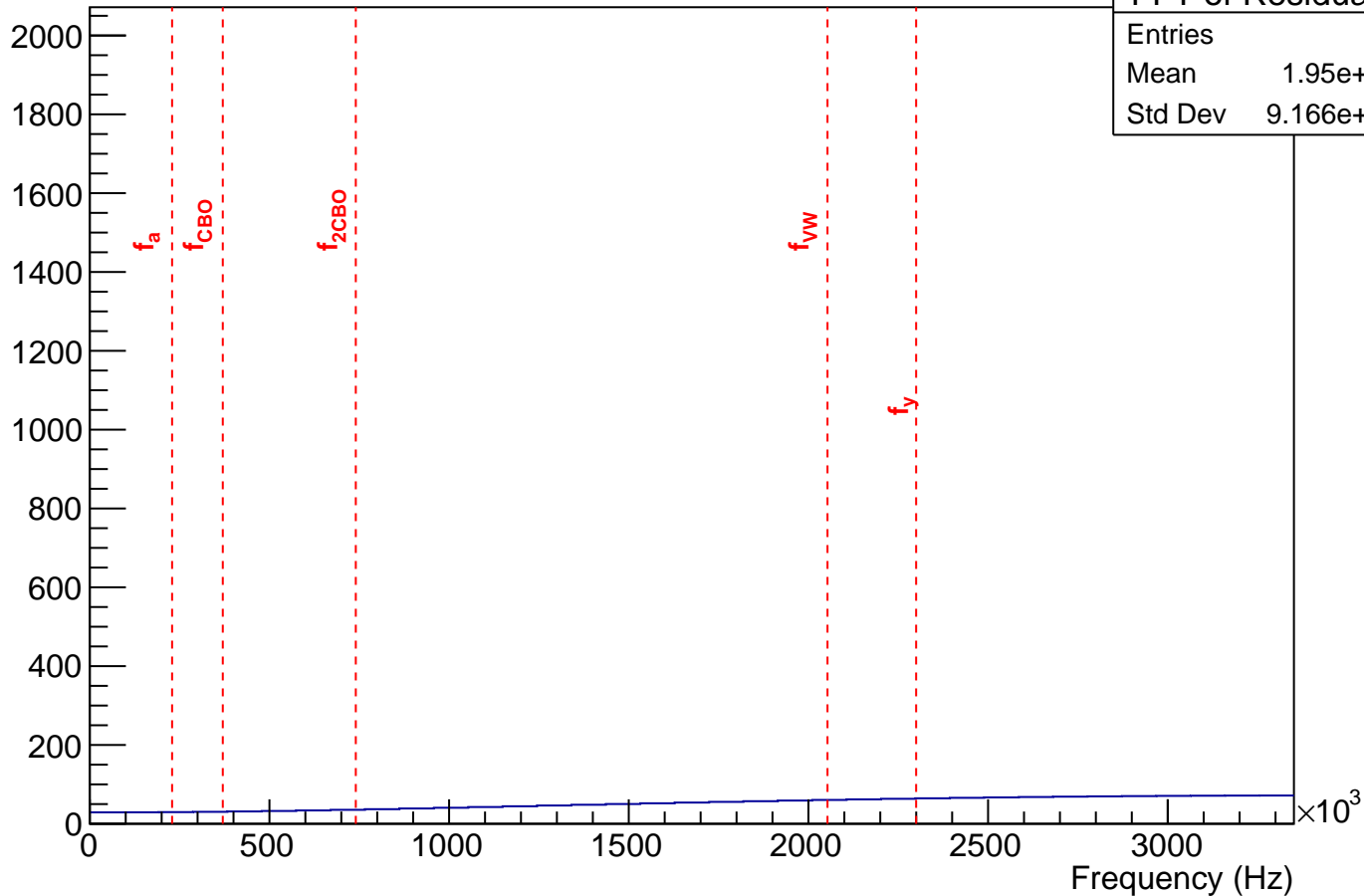
windowDat



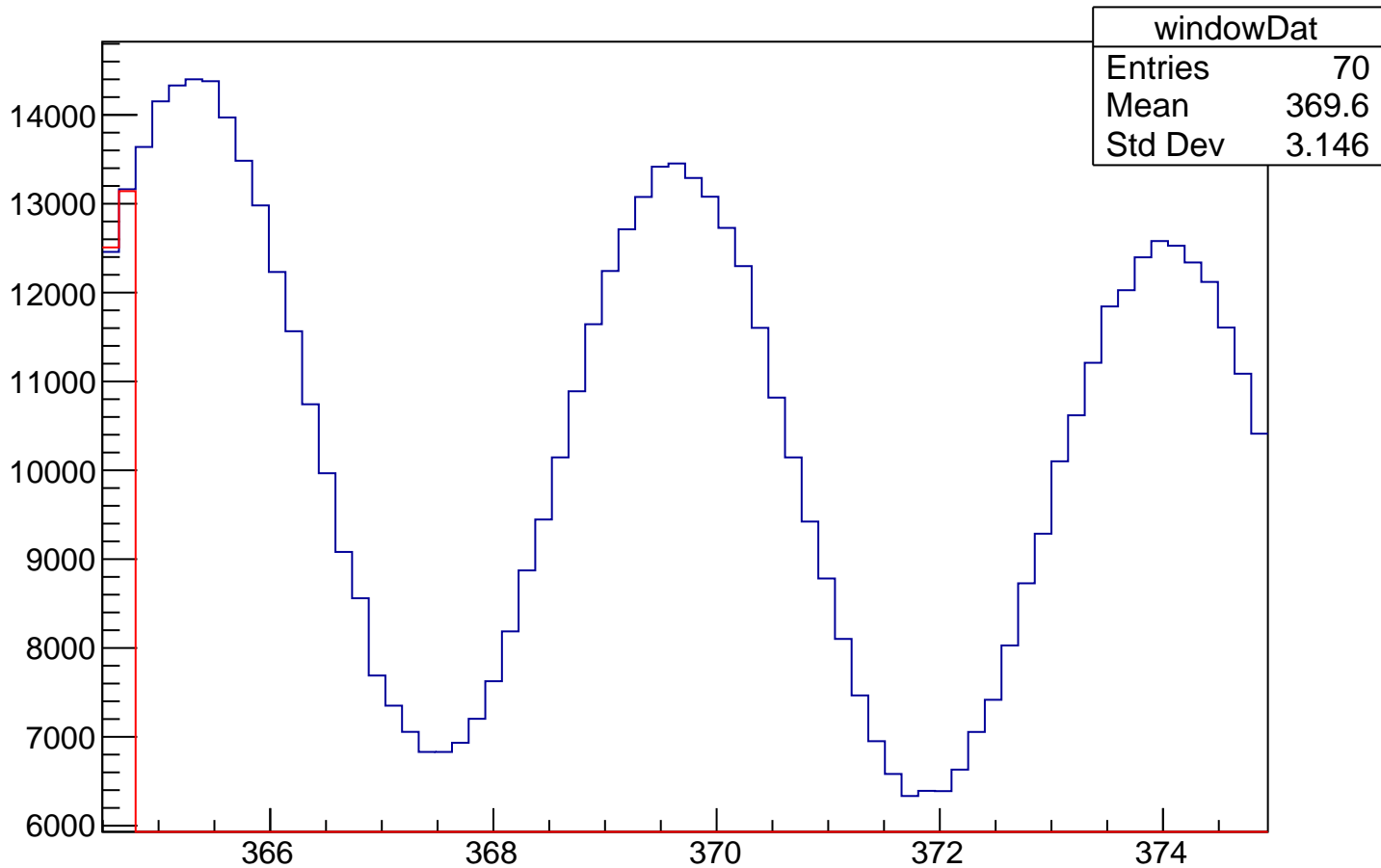


# FFT of Residuals

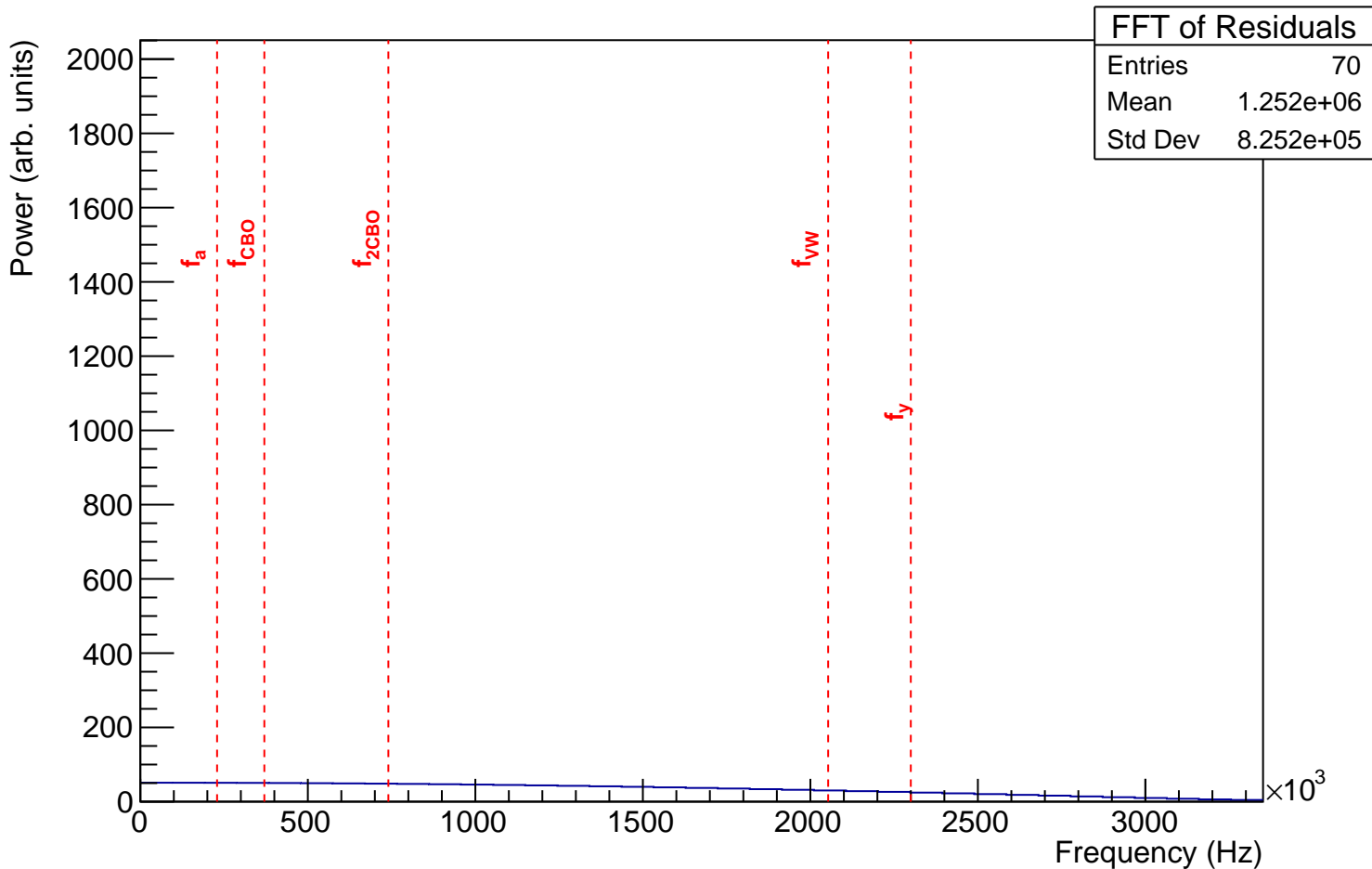
Power (arb. units)



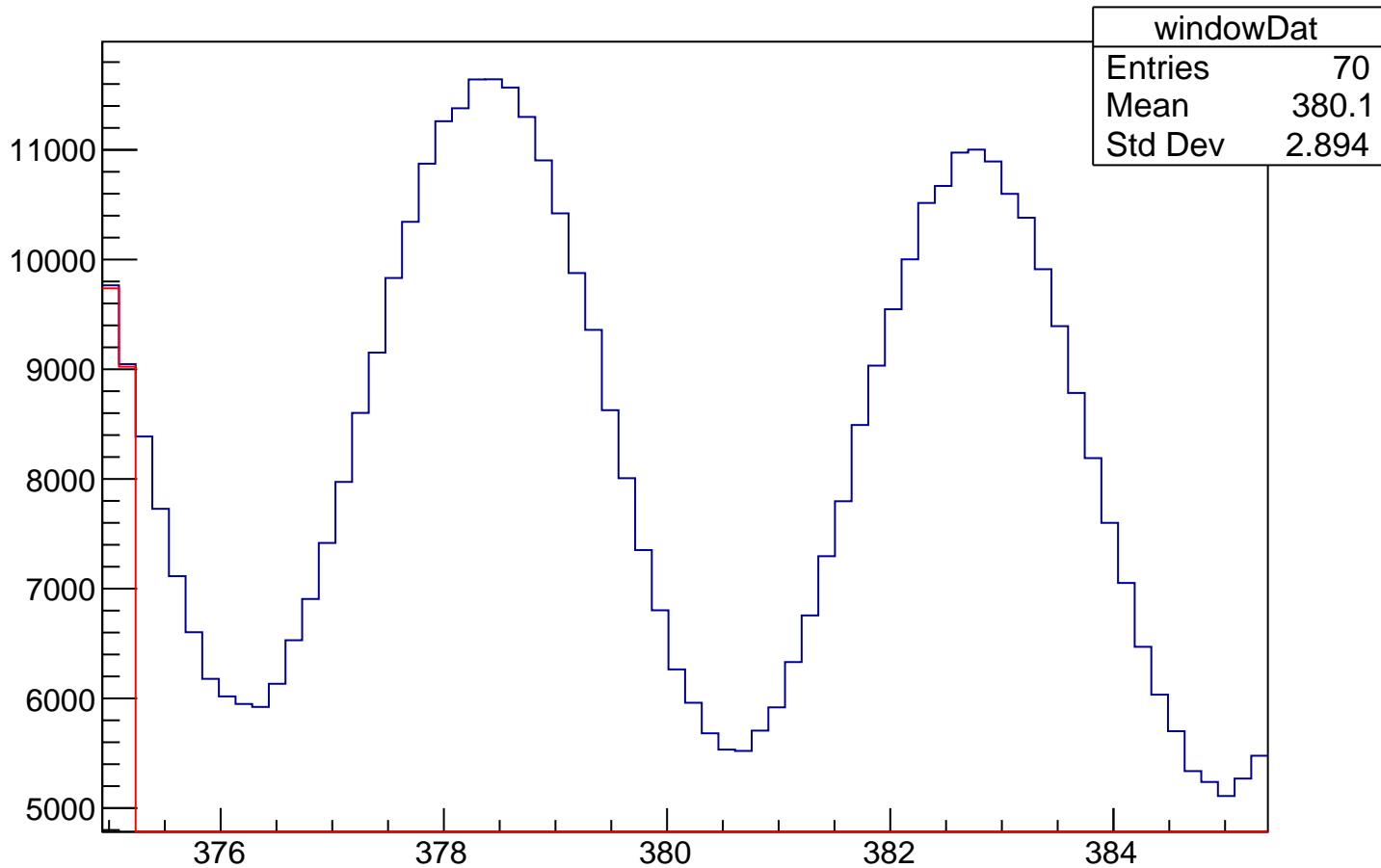
windowDat



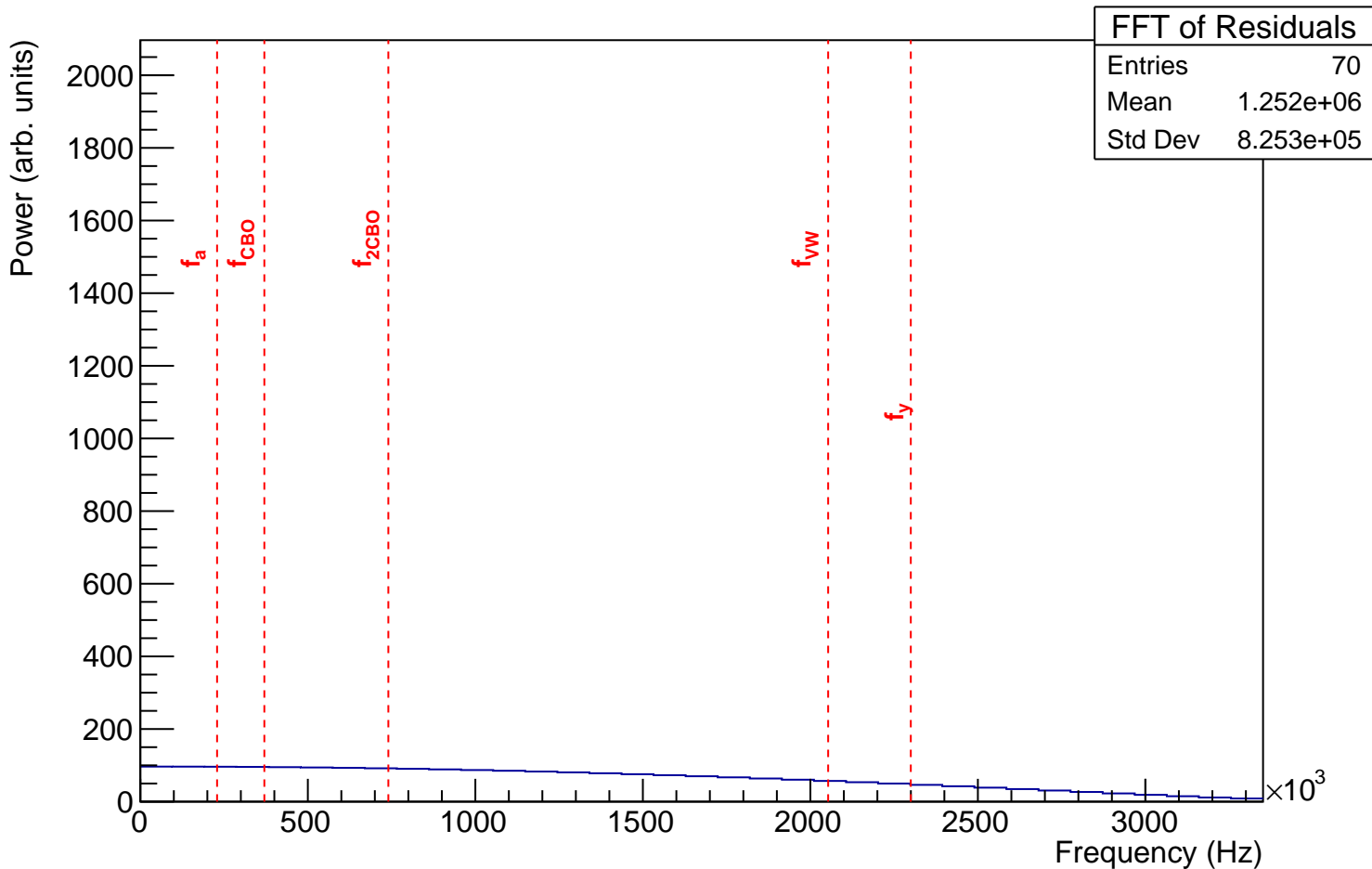
# FFT of Residuals



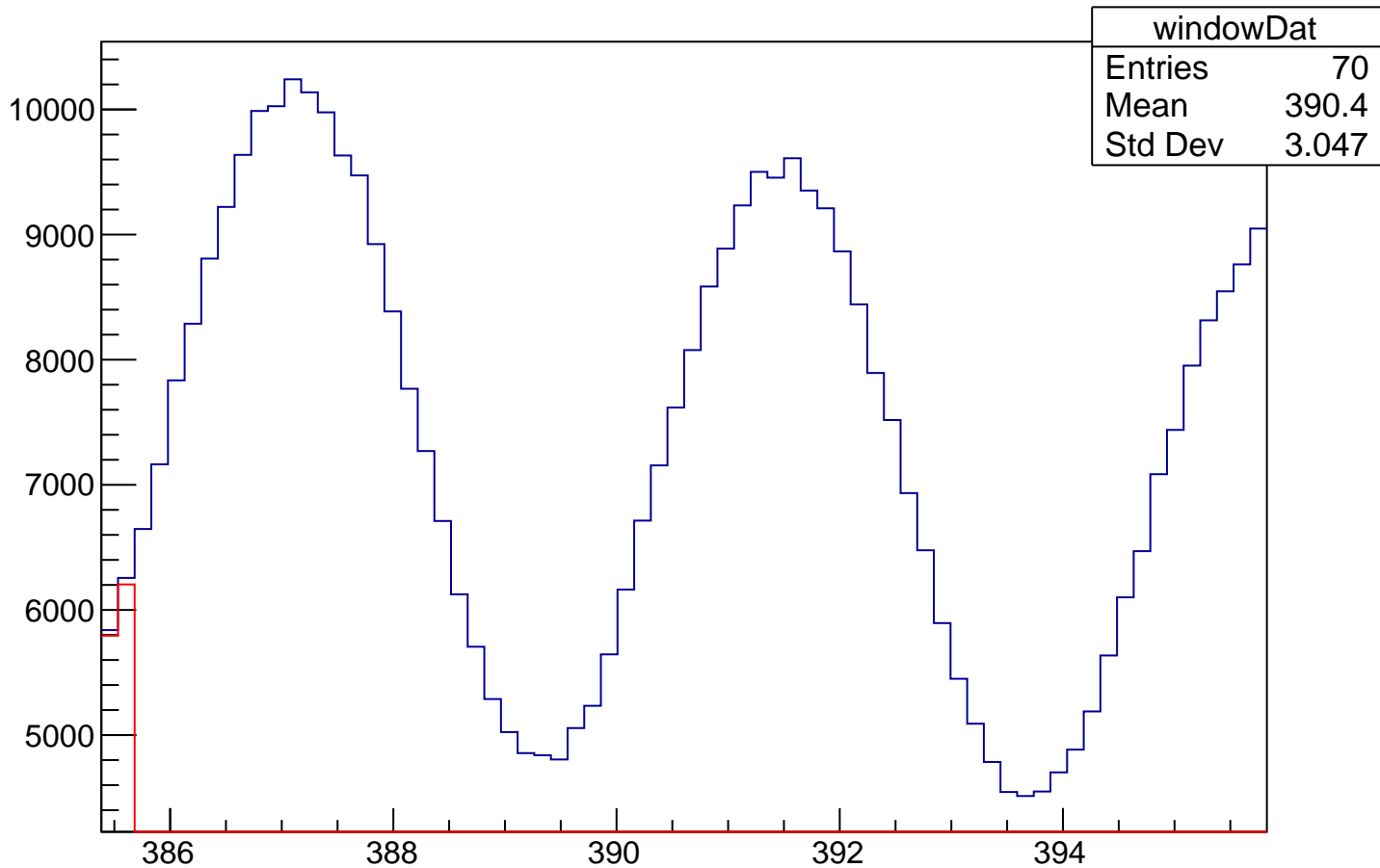
windowDat



# FFT of Residuals

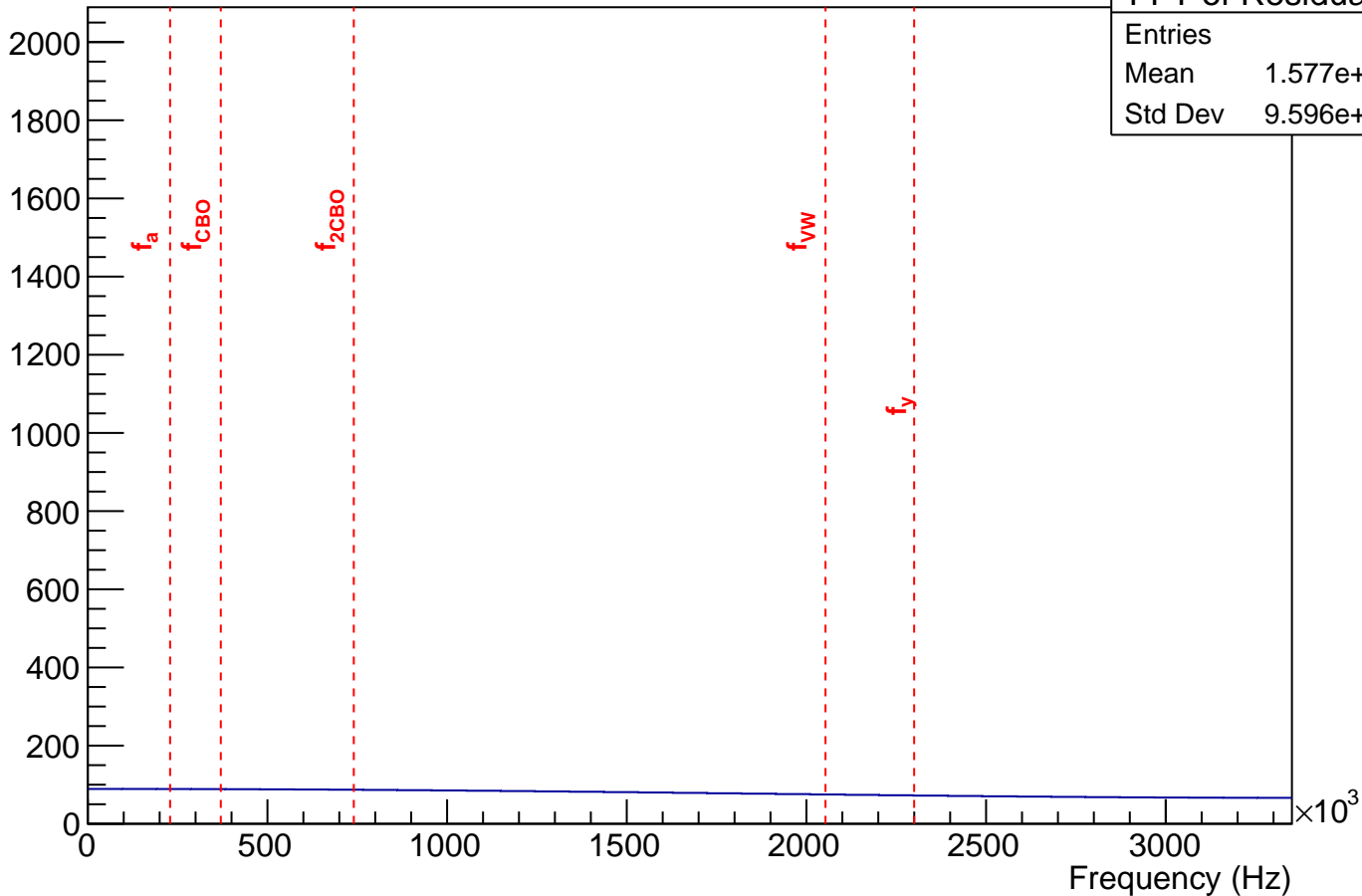


# windowDat



# FFT of Residuals

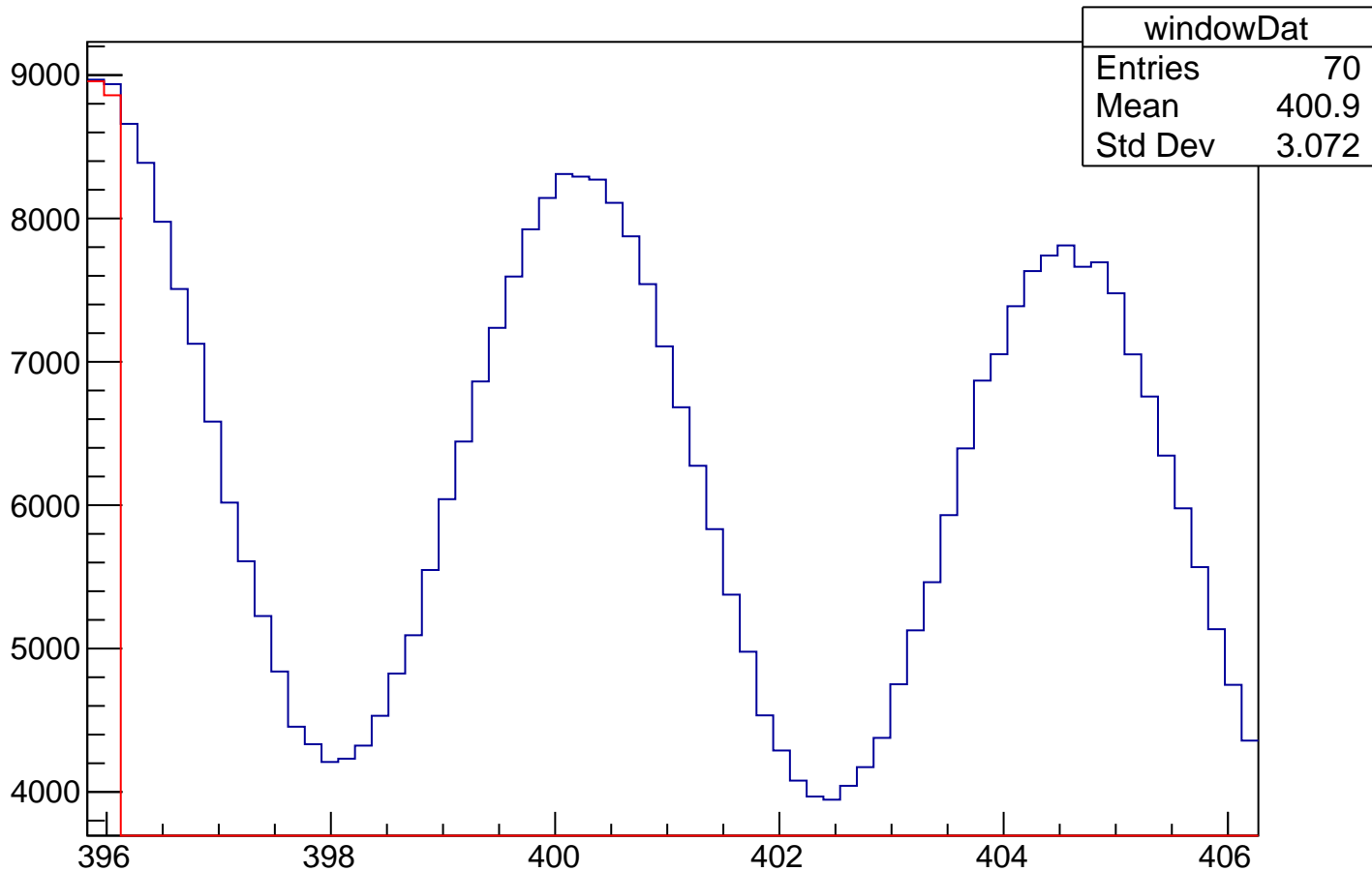
Power (arb. units)



## FFT of Residuals

Entries	70
Mean	1.577e+06
Std Dev	9.596e+05

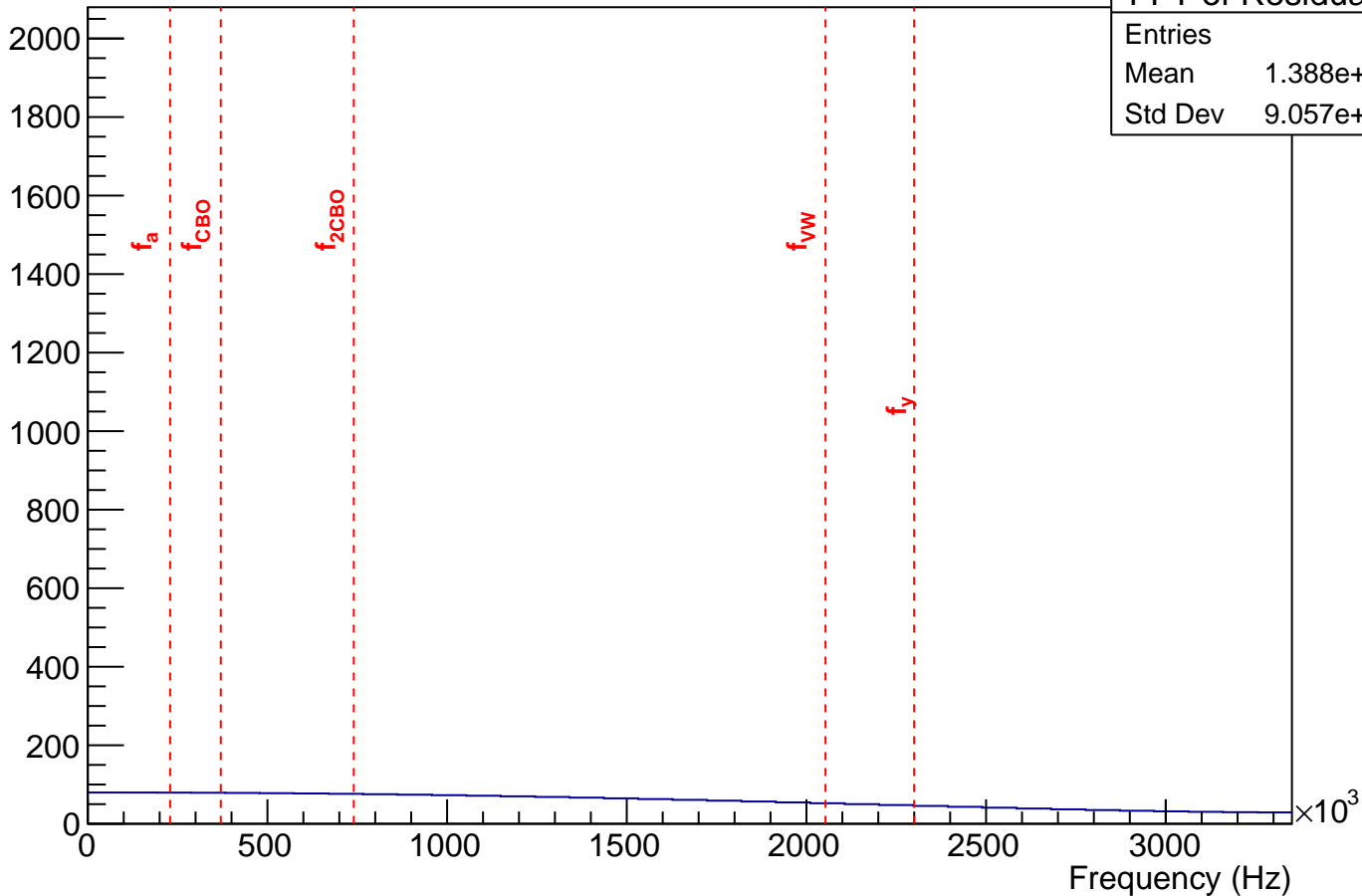
# windowDat



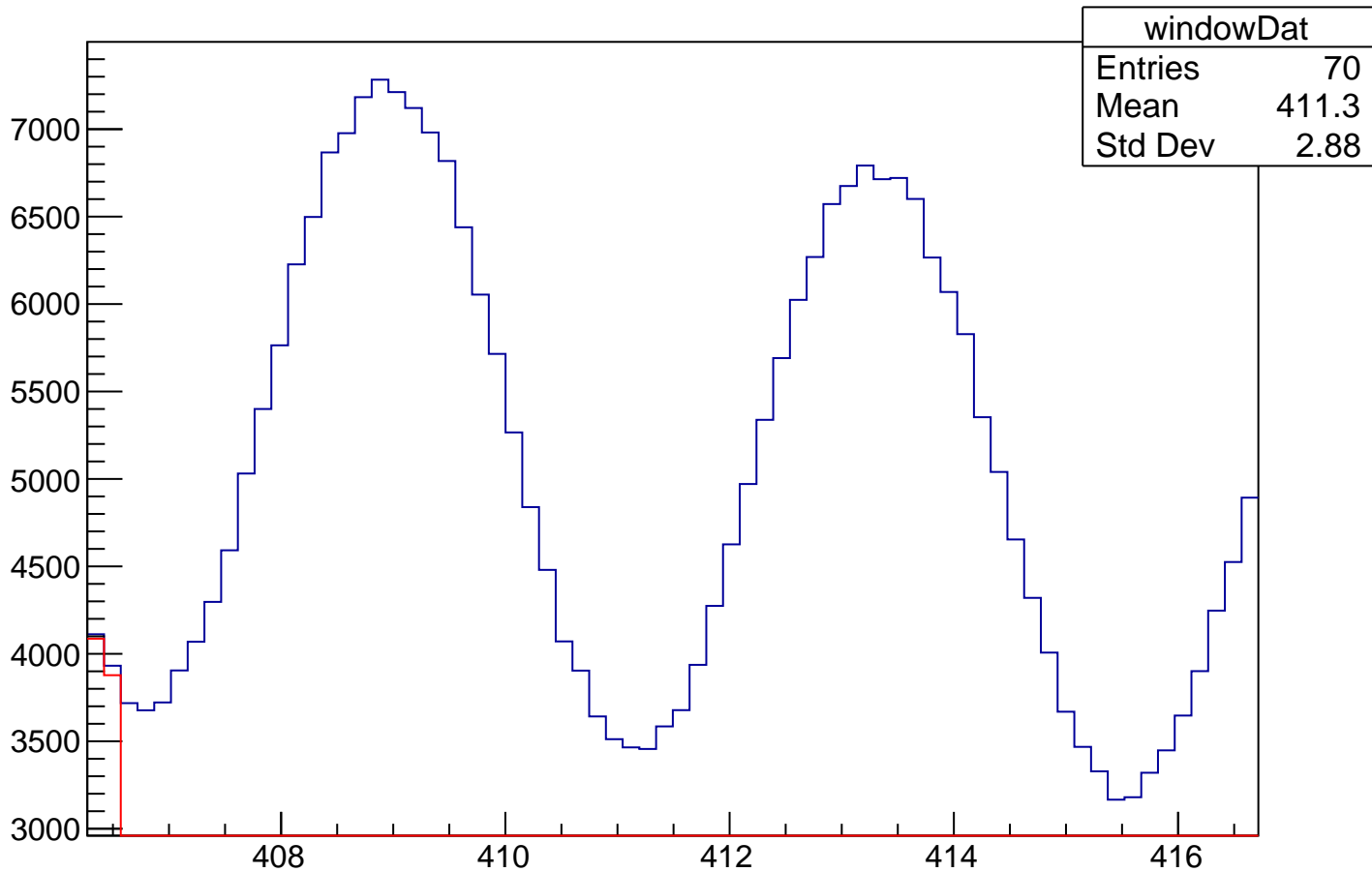


# FFT of Residuals

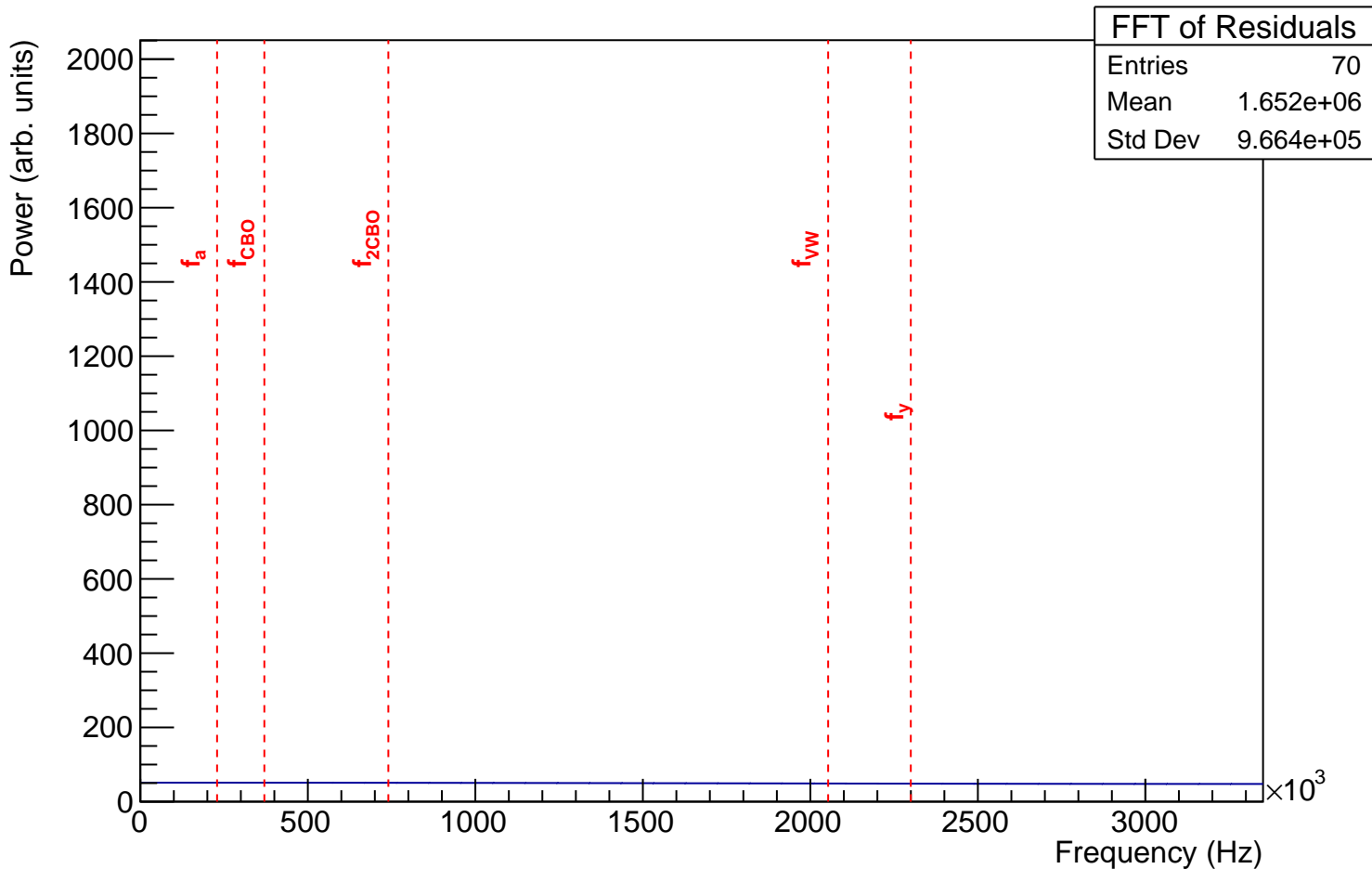
Power (arb. units)



windowDat



# FFT of Residuals



windowDat

