

Cycle 1, Diffs

Entries: 3691

Mean: 0.0004 +/- 0.0026

Std Dev: 0.1551 +/- 0.0018

Entries: 2471

Mean: -0.0770 +/- 0.0046

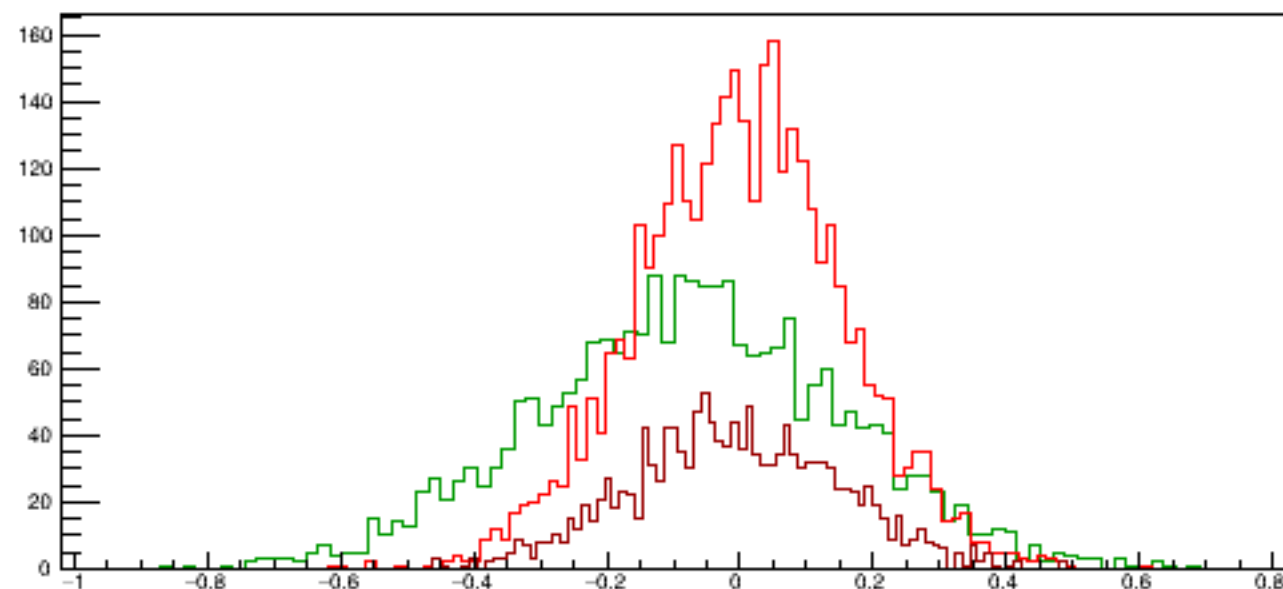
Std Dev: 0.2300 +/- 0.0033

Entries: 1468

Mean: -0.0083 +/- 0.0041

Std Dev: 0.1552 +/- 0.0029

Run 4331 quartetwise, Diffs



Cycle 1, Sums

Entries: 3691

Mean: 12.5801 +/- 0.0039

Std Dev: 0.2385 +/- 0.0028

Entries: 2471

Mean: 17.7174 +/- 0.0061

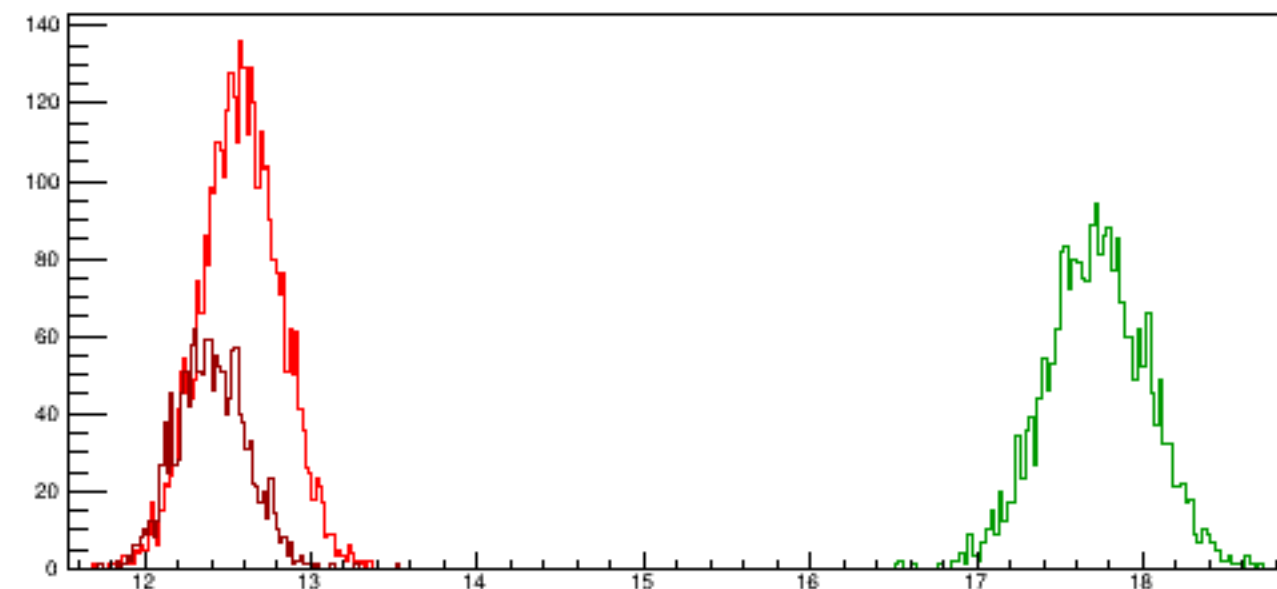
Std Dev: 0.3039 +/- 0.0043

Entries: 1468

Mean: 12.4033 +/- 0.0055

Std Dev: 0.2100 +/- 0.0039

Run 4331 quartetwise, Sums



Cycle 1, Asyms

Entries: 3691

Mean: 0.0001 +/- 0.0005

Std Dev: 0.0297 +/- 0.0003

Entries: 2471

Mean: -0.0147 +/- 0.0009

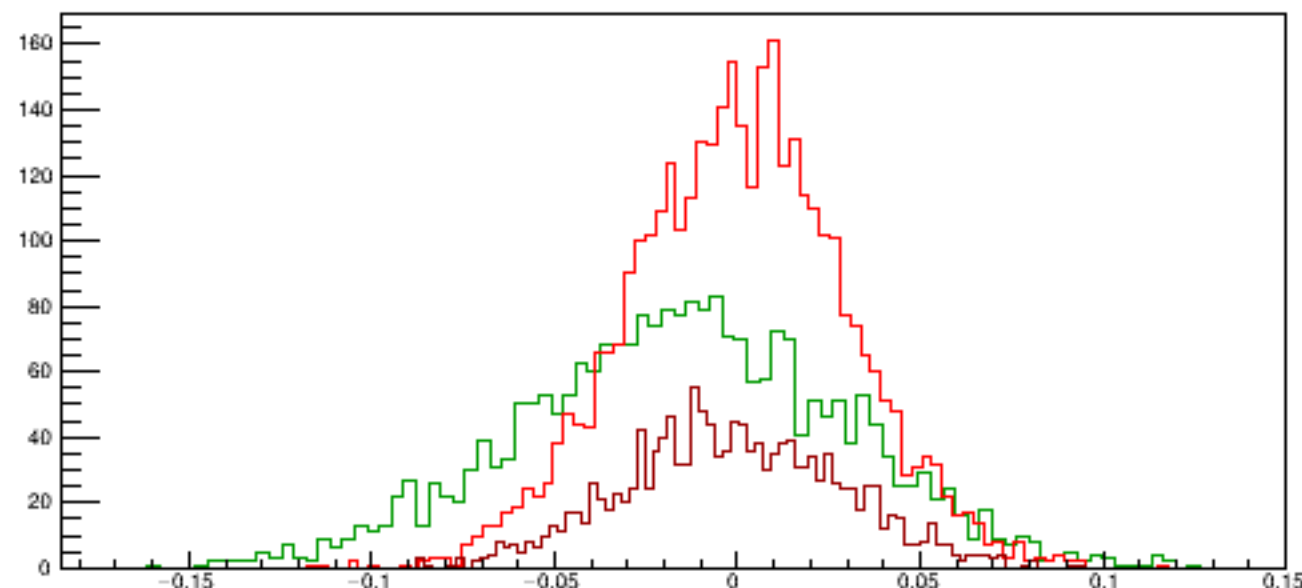
Std Dev: 0.0442 +/- 0.0006

Entries: 1468

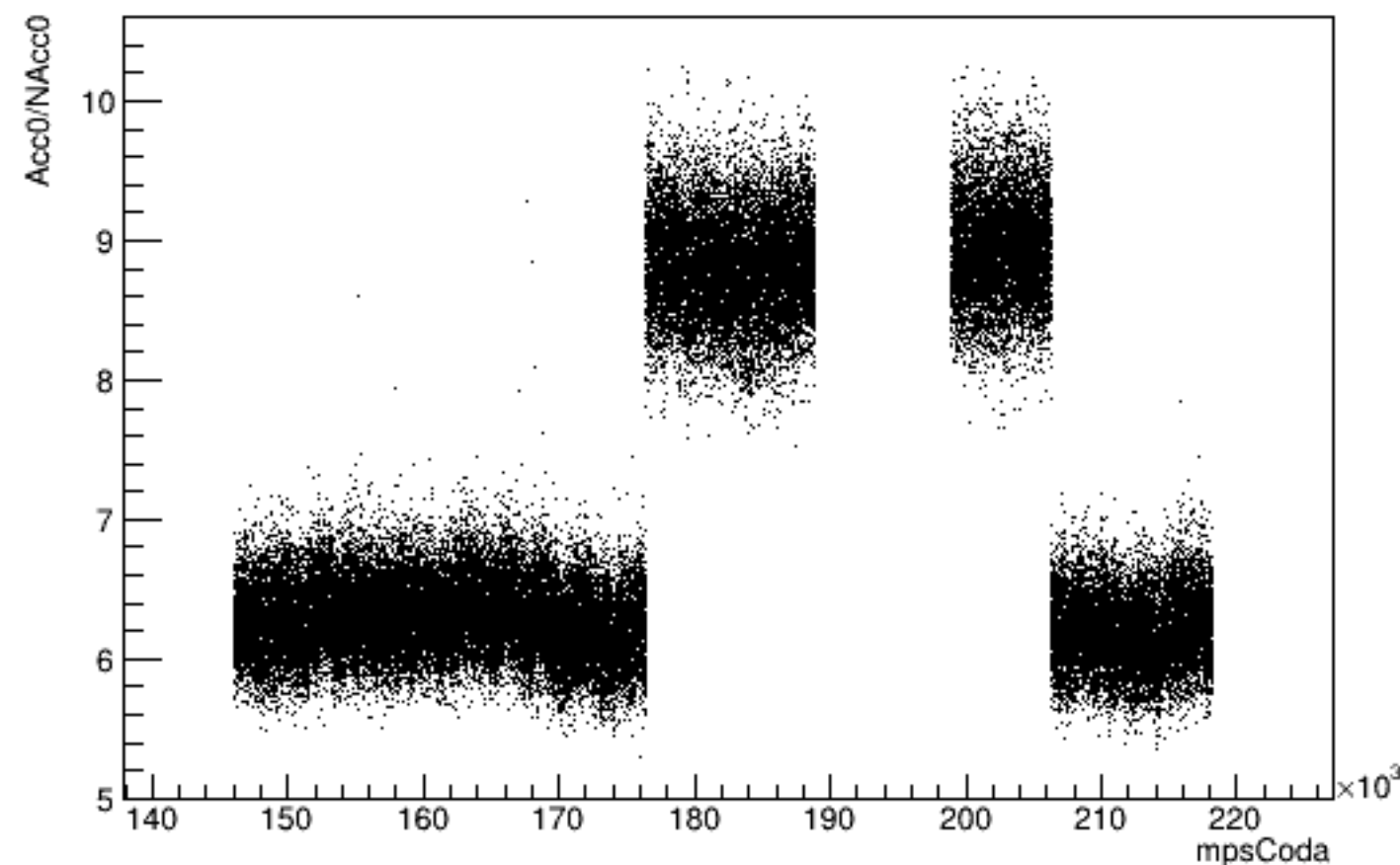
Mean: -0.0016 +/- 0.0008

Std Dev: 0.0297 +/- 0.0005

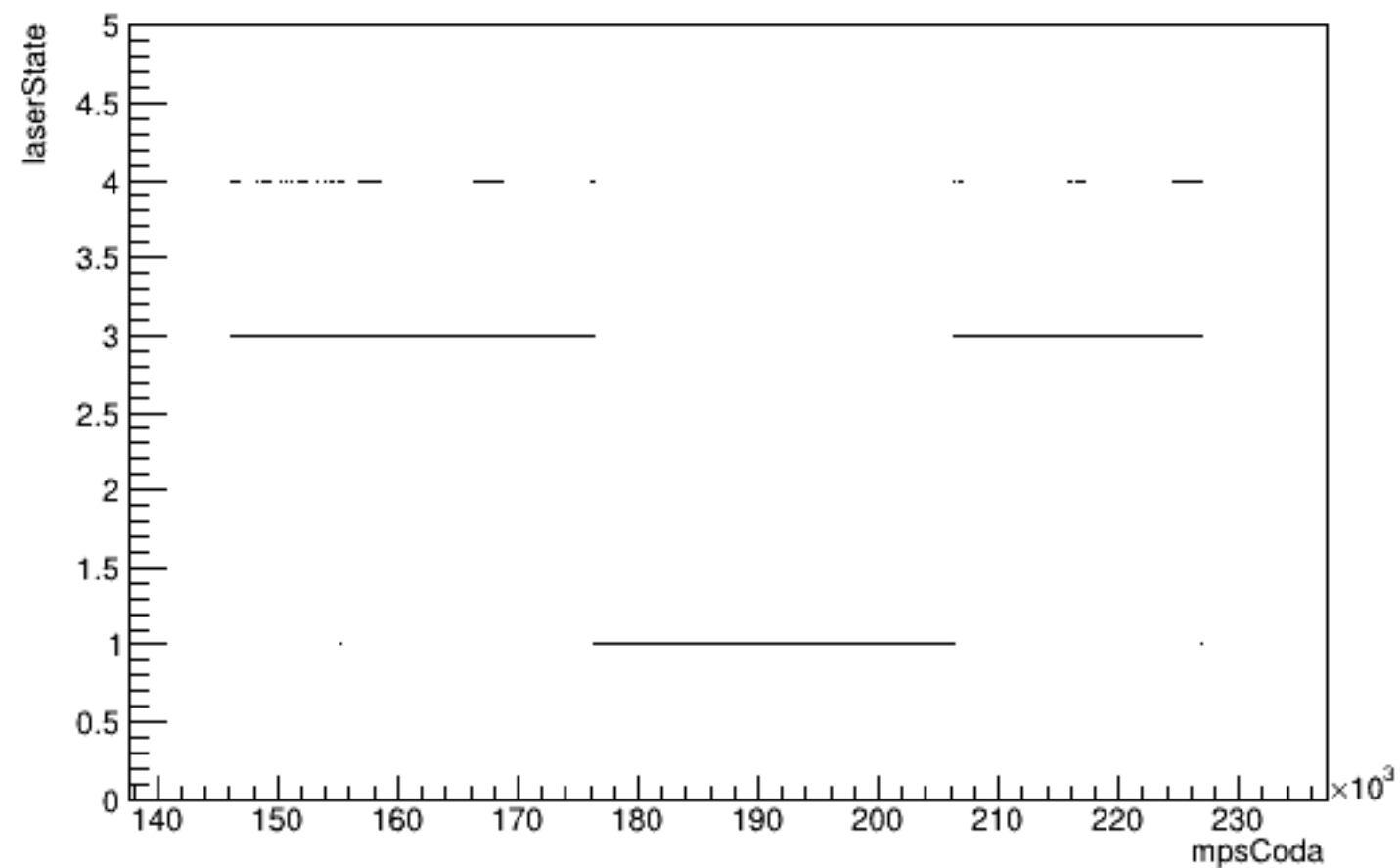
Run 4331 quartetwise, Asyms



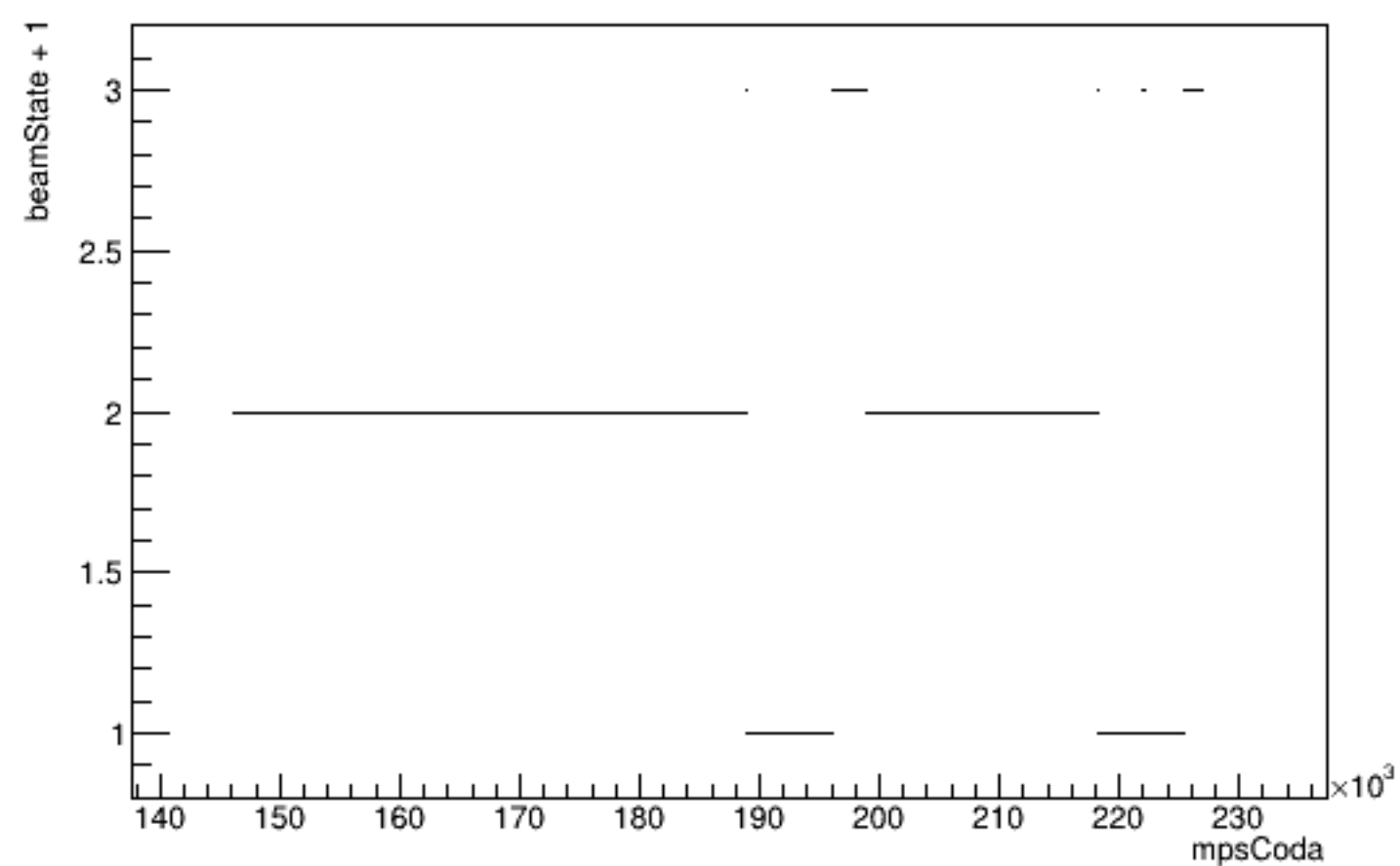
Acc0/NAcc0:mpsCoda (mpsCoda>=146052 && mpsCoda<=226979 && beamState==1)



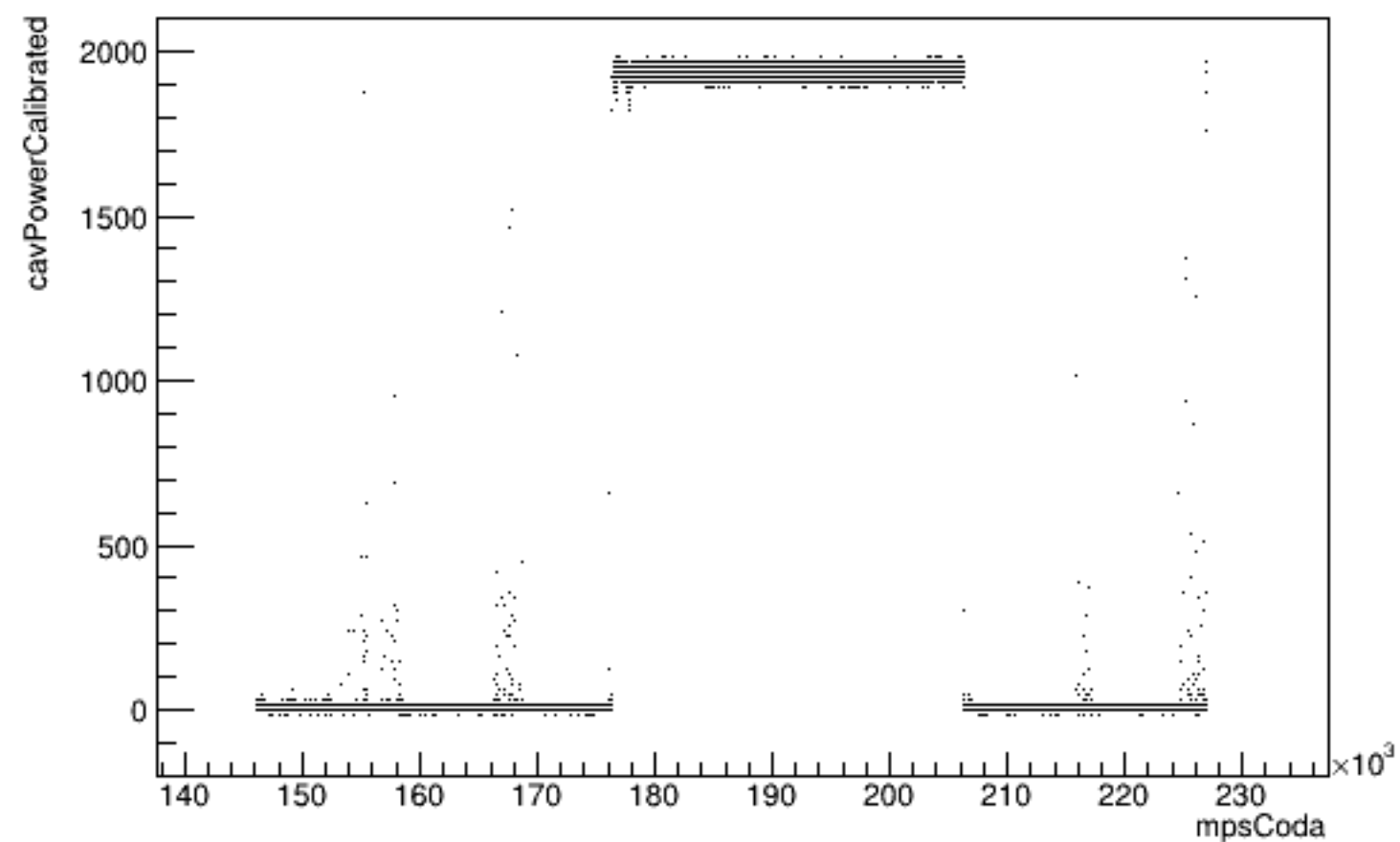
laserState:mpsCoda {mpsCoda>=146052 && mpsCoda<=226979}



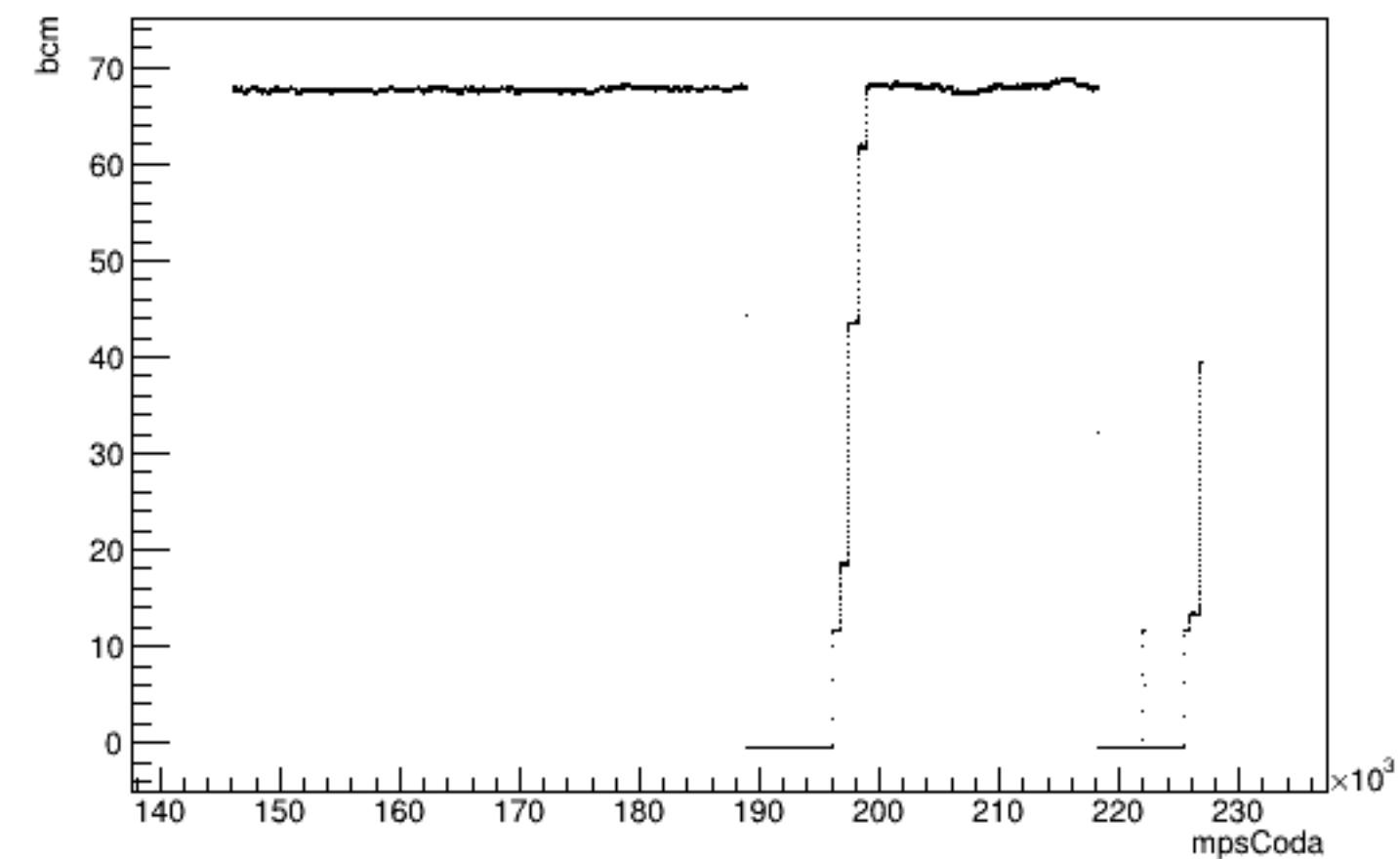
beamState + 1:mpsCoda {mpsCoda>=146052 && mpsCoda<=226979}



cavPowerCalibrated:mpsCoda {mpsCoda>=146052 && mpsCoda<=226979}



bcm:mpsCoda {mpsCoda>=146052 && mpsCoda<=226979}



Cycle 2, Diffs

Entries: 1468

Mean: -0.0083 +/- 0.0041

Std Dev: 0.1552 +/- 0.0029

Entries: 2231

Mean: -0.0787 +/- 0.0048

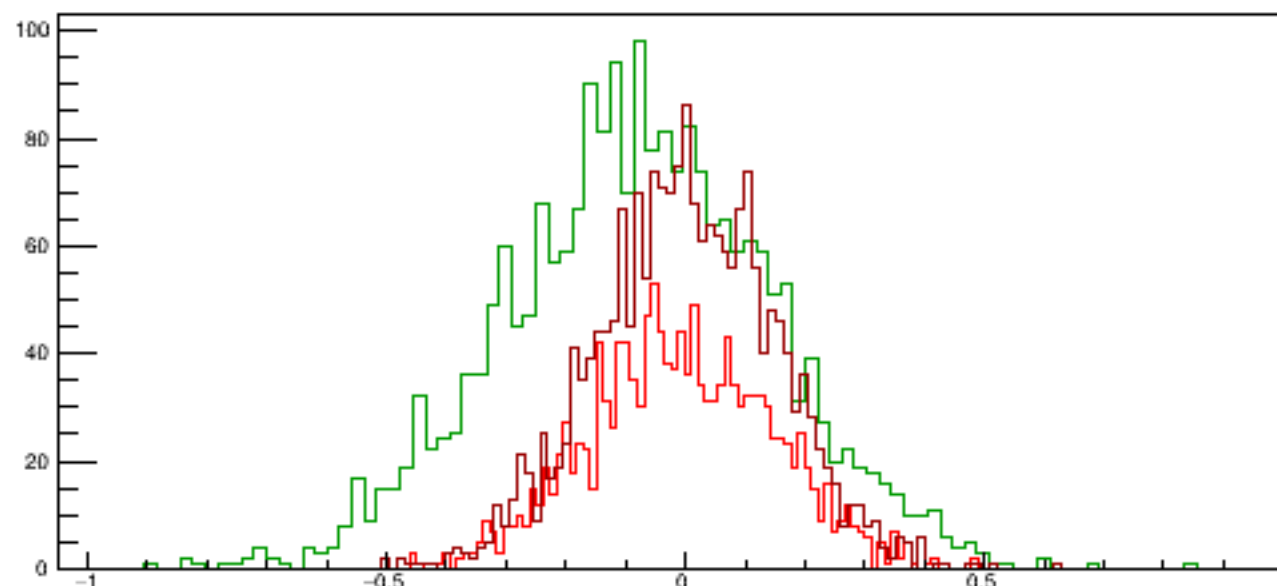
Std Dev: 0.2251 +/- 0.0034

Entries: 2024

Mean: 0.0012 +/- 0.0033

Std Dev: 0.1500 +/- 0.0024

Run 4331 quartetwise, Diffs



Cycle 2, Sums

Entries: 1468

Mean: 12.4033 +/- 0.0055

Std Dev: 0.2100 +/- 0.0039

Entries: 2231

Mean: 17.7535 +/- 0.0057

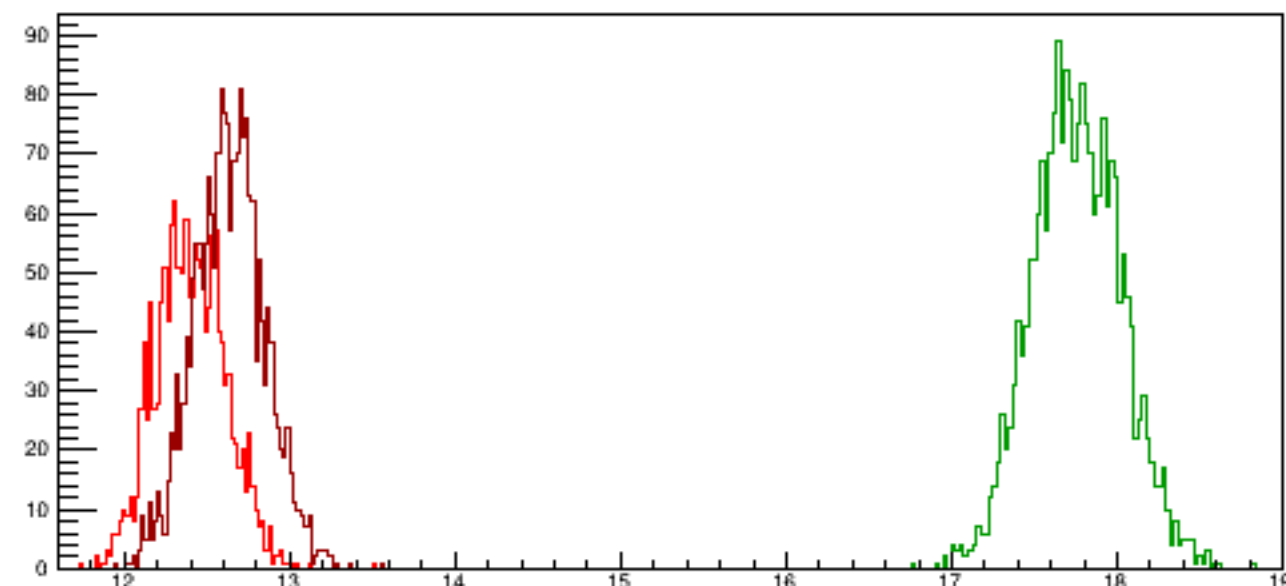
Std Dev: 0.2693 +/- 0.0040

Entries: 2024

Mean: 12.6336 +/- 0.0047

Std Dev: 0.2134 +/- 0.0034

Run 4331 quartetwise, Sums



Cycle 2, Asyms

Entries: 1468

Mean: -0.0016 +/- 0.0008

Std Dev: 0.0297 +/- 0.0005

Entries: 2231

Mean: -0.0151 +/- 0.0009

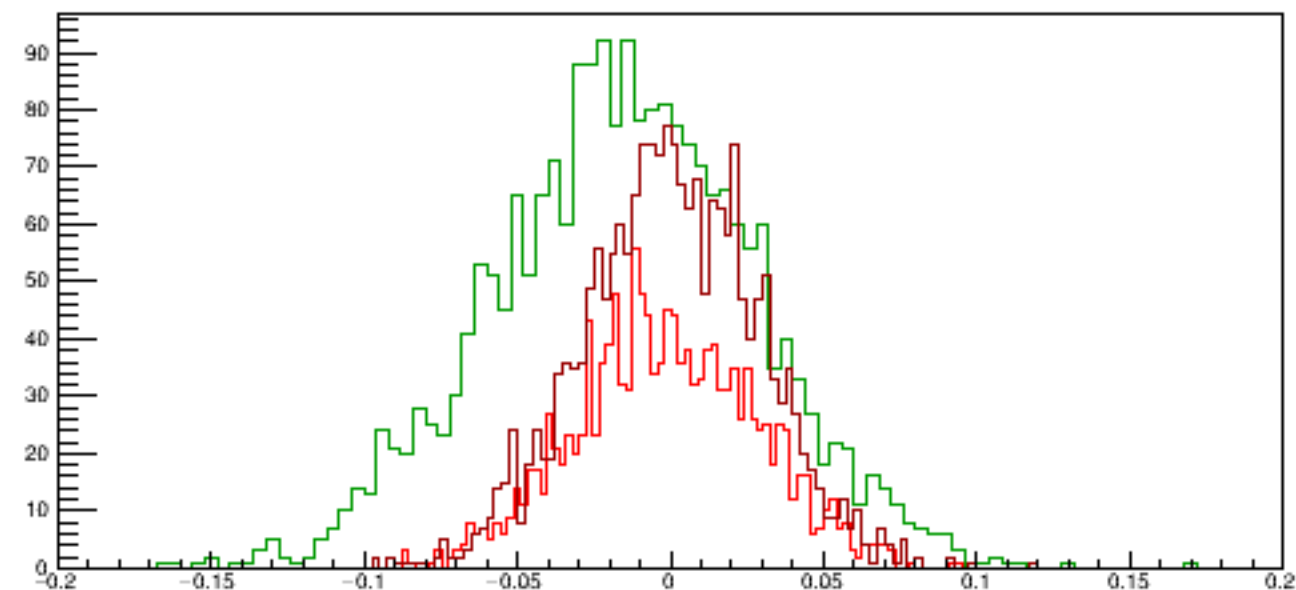
Std Dev: 0.0431 +/- 0.0006

Entries: 2024

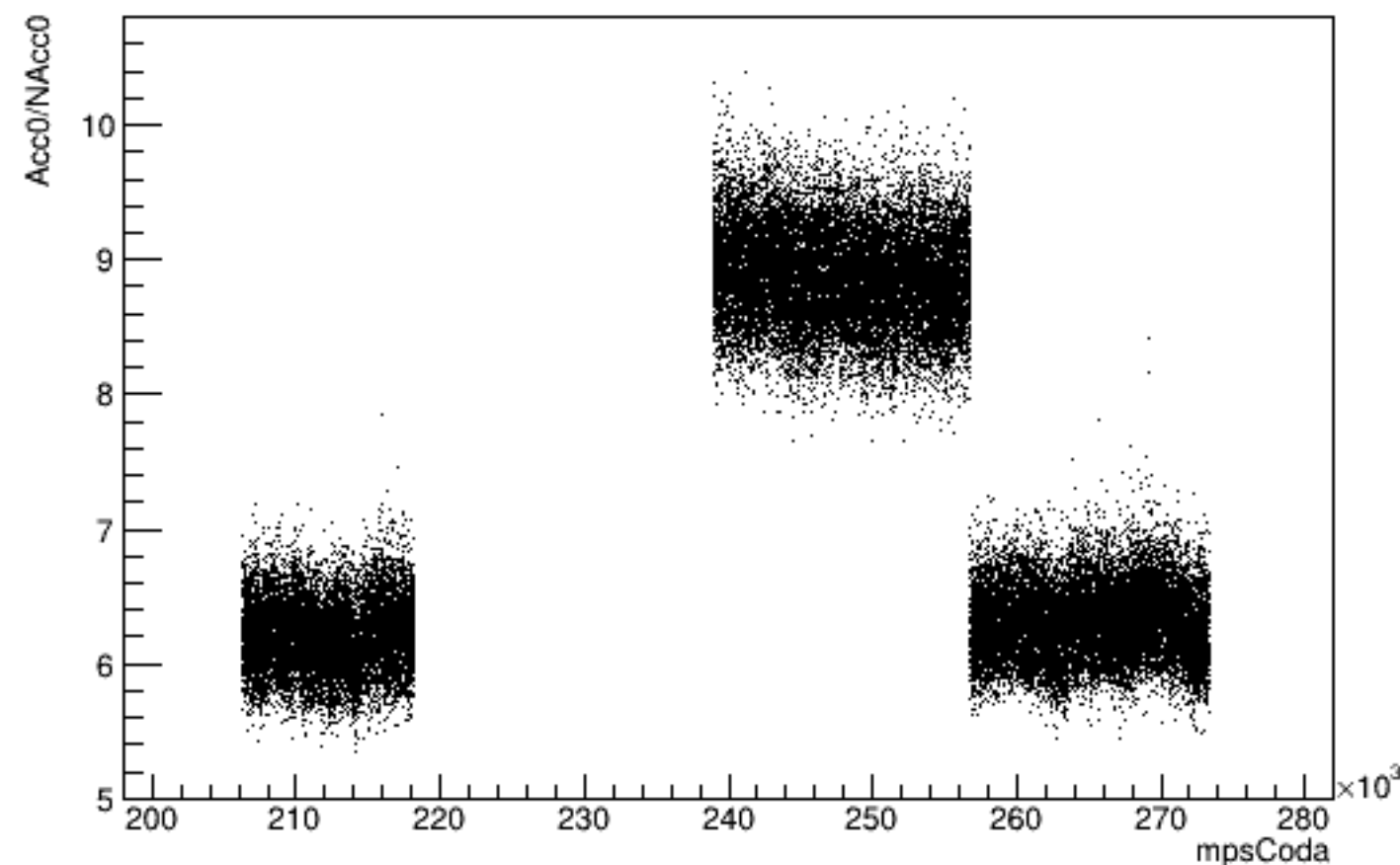
Mean: 0.0002 +/- 0.0006

Std Dev: 0.0287 +/- 0.0005

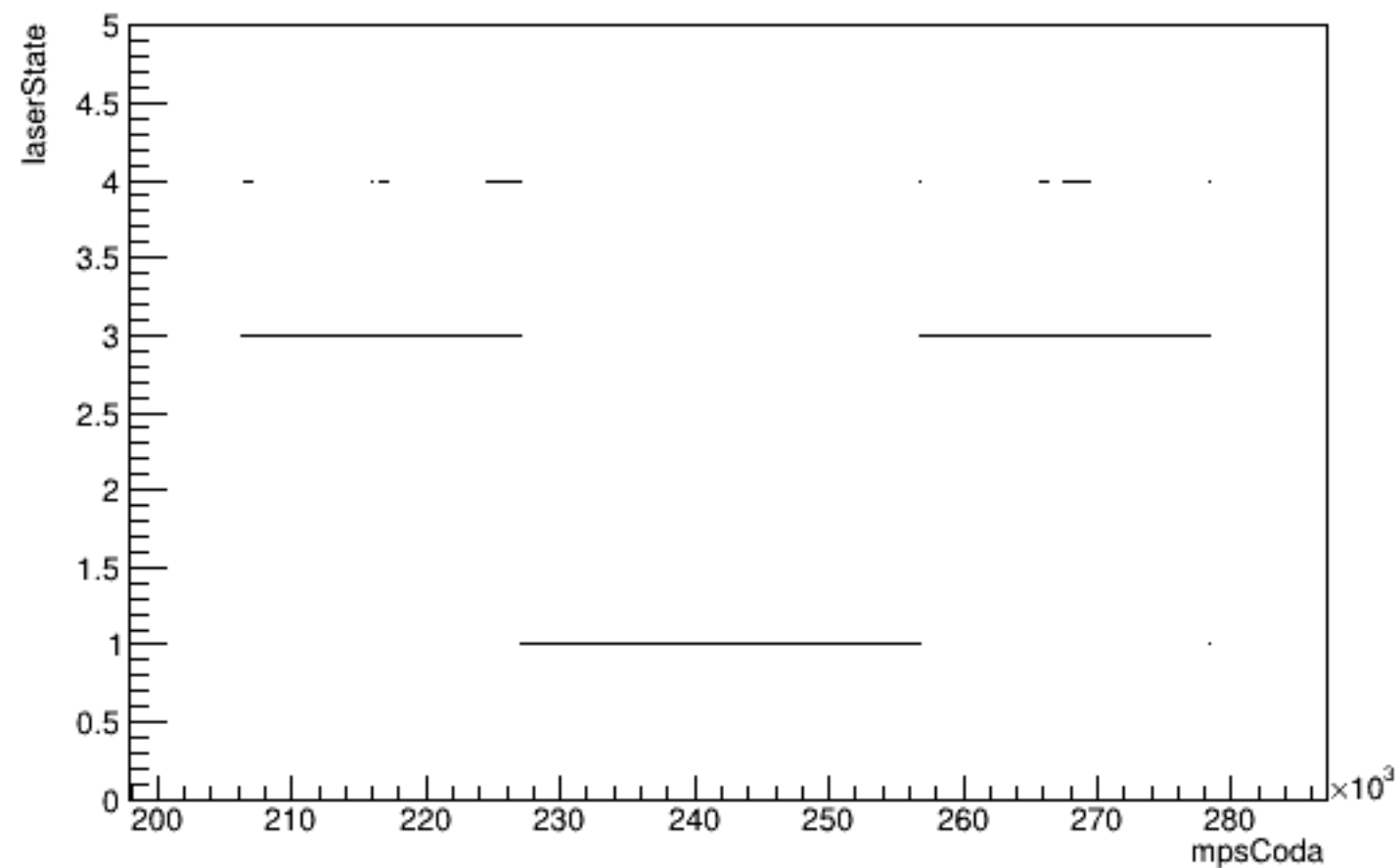
Run 4331 quartetwise, Asyms



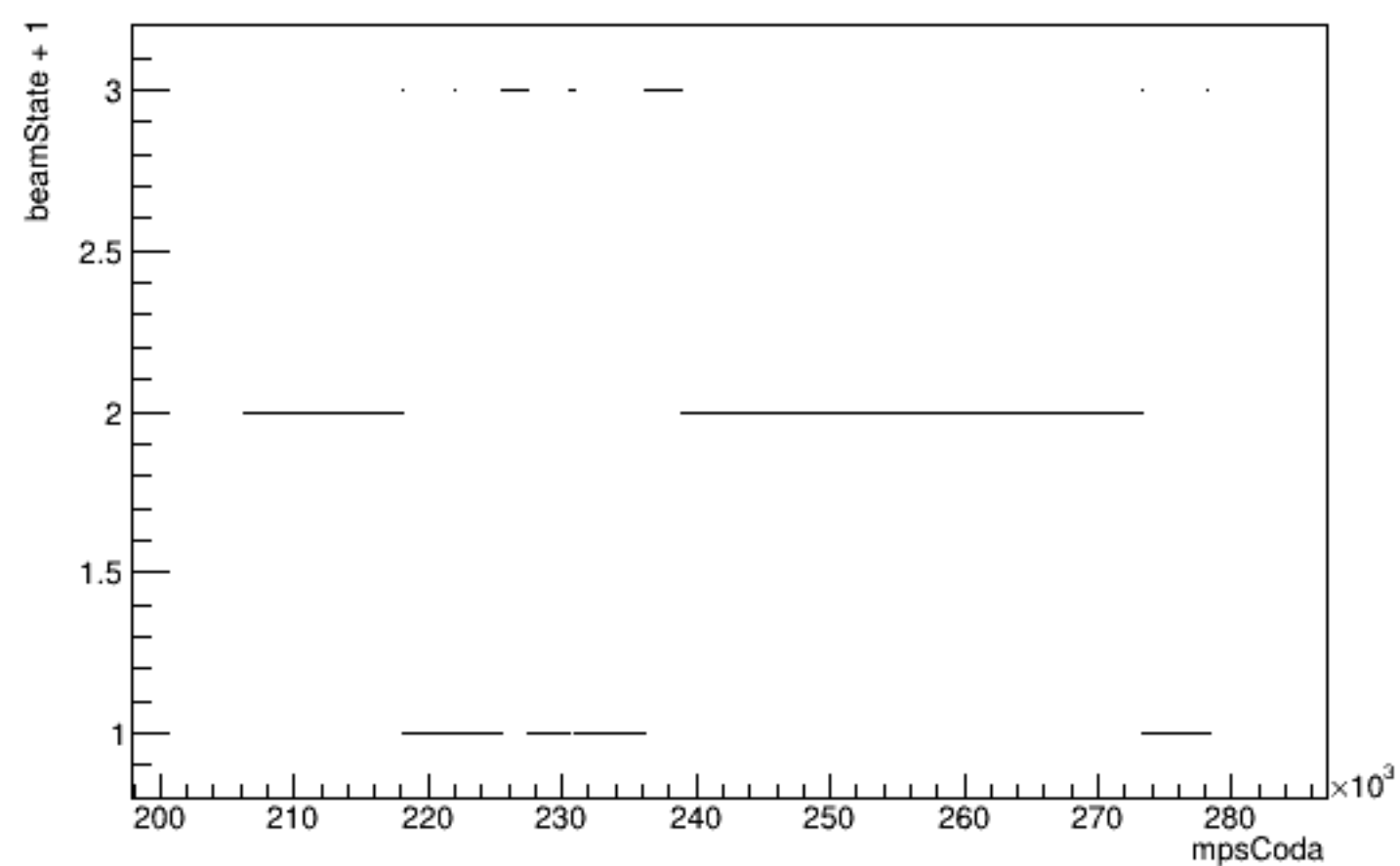
Acc0/NAcc0:mpsCoda (mpsCoda>=206268 && mpsCoda<=278427 && beamState==1)



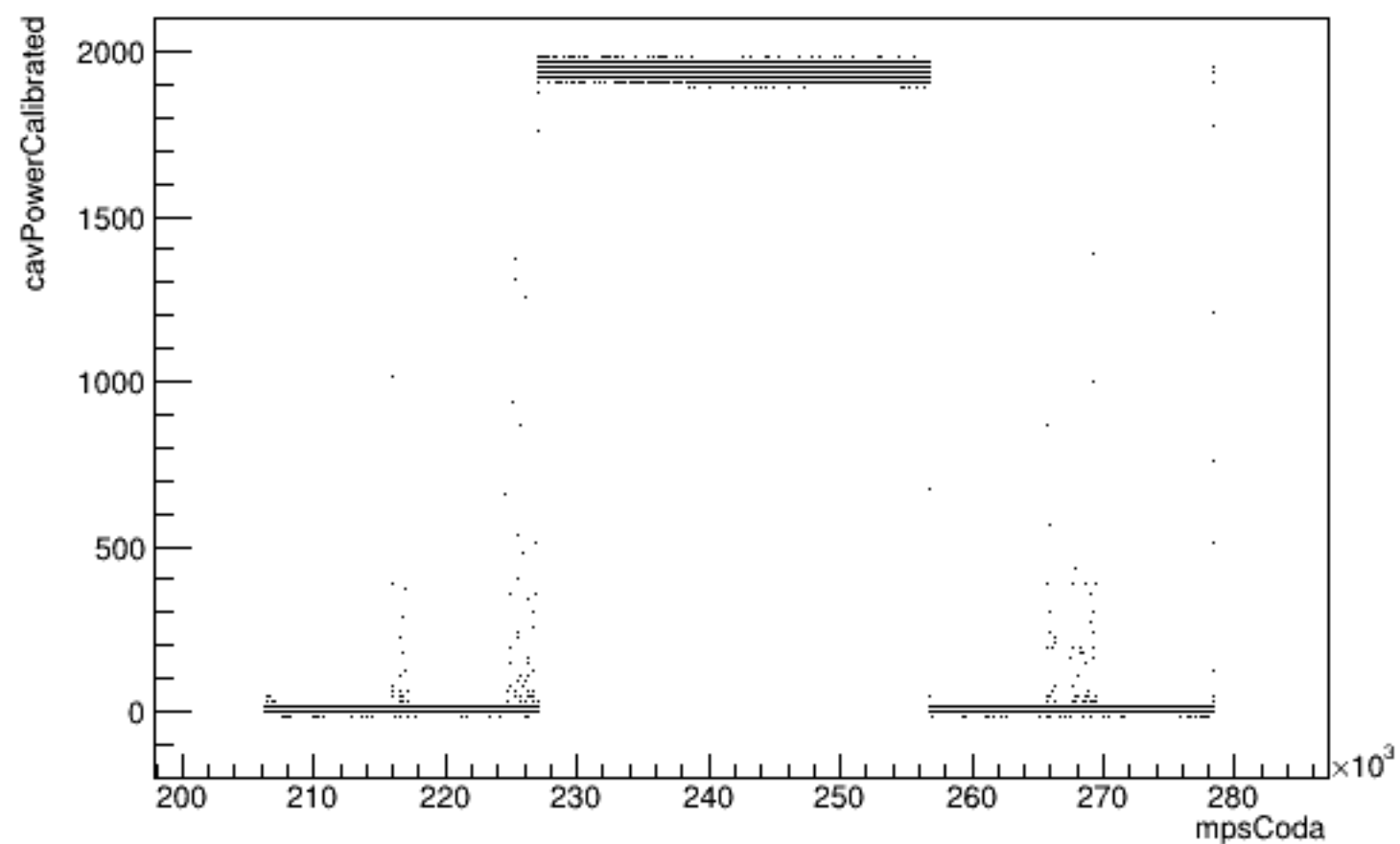
laserState:mpsCoda {mpsCoda>=206268 && mpsCoda<=278427}



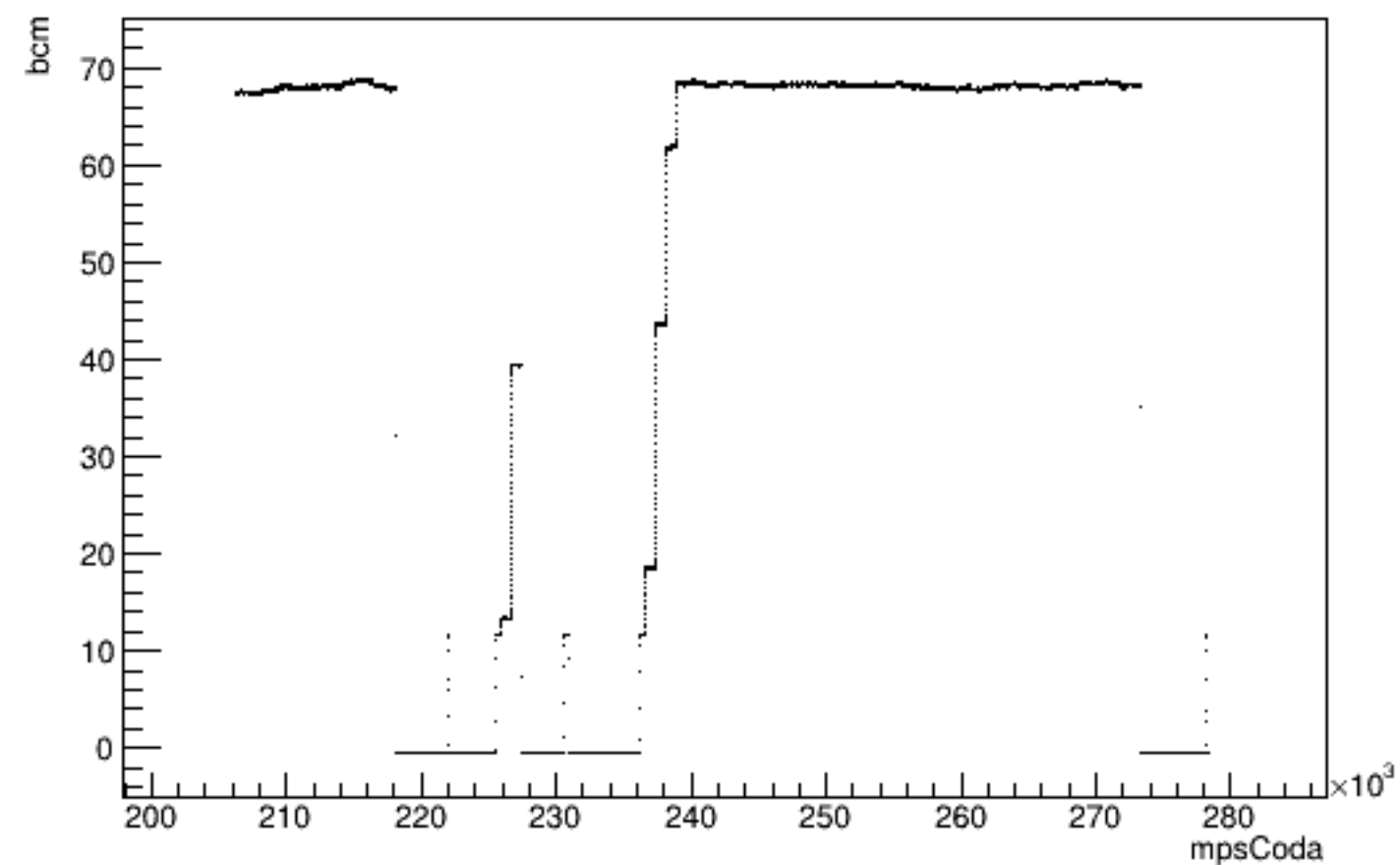
beamState + 1:mpsCoda {mpsCoda>=206268 && mpsCoda<=278427}



cavPowerCalibrated:mpsCoda {mpsCoda>=206268 && mpsCoda<=278427}



bcm:mpsCoda {mpsCoda>=206268 && mpsCoda<=278427}



Cycle 3, Diffs

Entries: 2024

Mean: 0.0012 +/- 0.0033

Std Dev: 0.1500 +/- 0.0024

Entries: 2810

Mean: -0.0790 +/- 0.0042

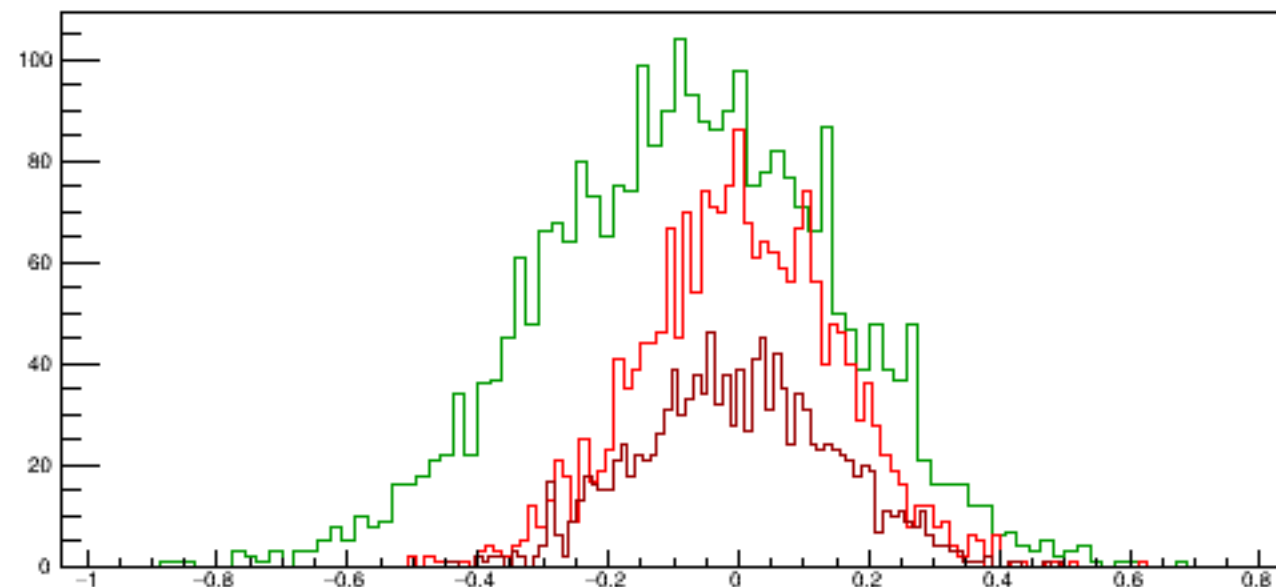
Std Dev: 0.2238 +/- 0.0030

Entries: 1273

Mean: -0.0015 +/- 0.0042

Std Dev: 0.1486 +/- 0.0029

Run 4331 quartetwise, Diffs



Cycle 3, Sums

Entries: 2024

Mean: 12.6336 +/- 0.0047

Std Dev: 0.2134 +/- 0.0034

Entries: 2810

Mean: 17.6237 +/- 0.0051

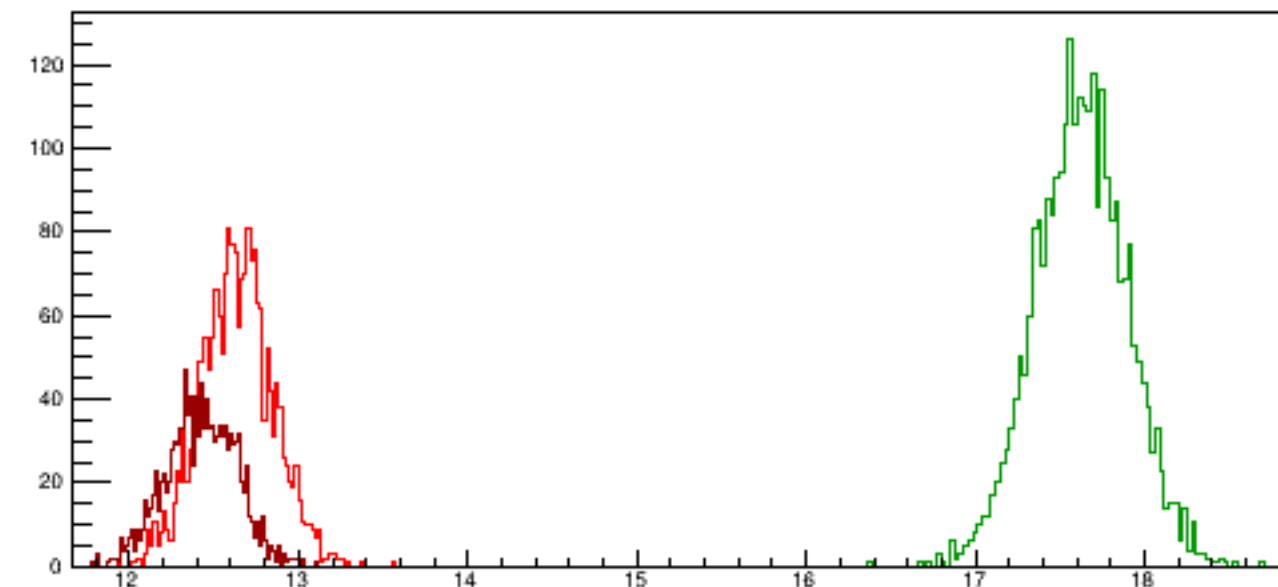
Std Dev: 0.2724 +/- 0.0036

Entries: 1273

Mean: 12.4217 +/- 0.0059

Std Dev: 0.2096 +/- 0.0042

Run 4331 quartetwise, Sums



Cycle 3, Asyms

Entries: 2024

Mean: 0.0002 +/- 0.0007

Std Dev: 0.0294 +/- 0.0005

Entries: 2810

Mean: -0.0155 +/- 0.0008

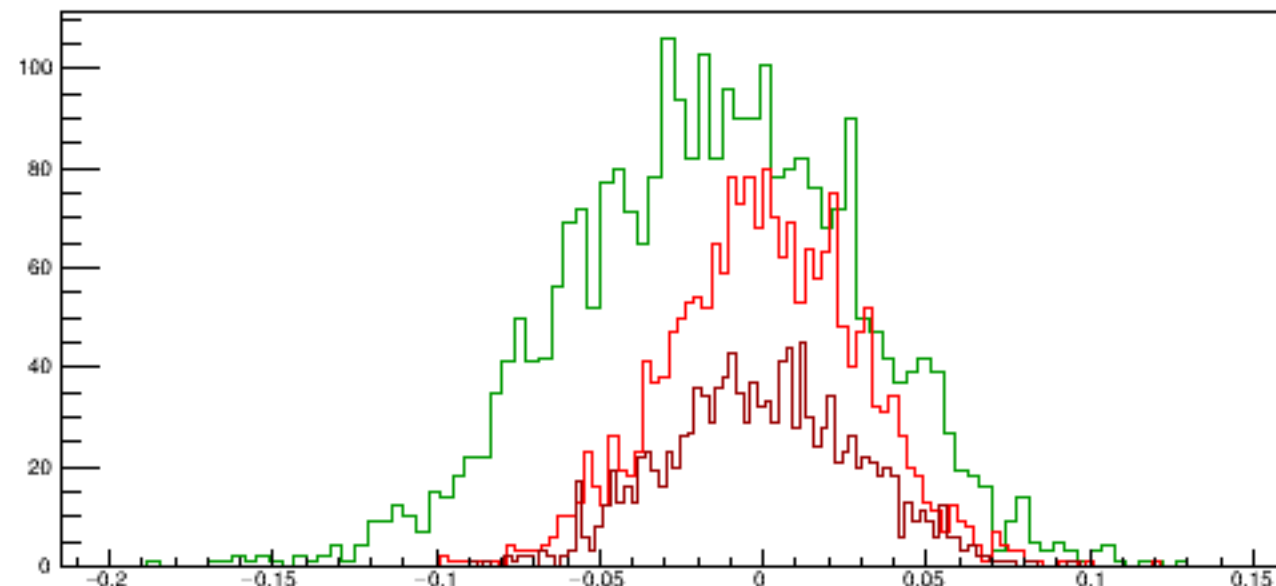
Std Dev: 0.0440 +/- 0.0006

Entries: 1273

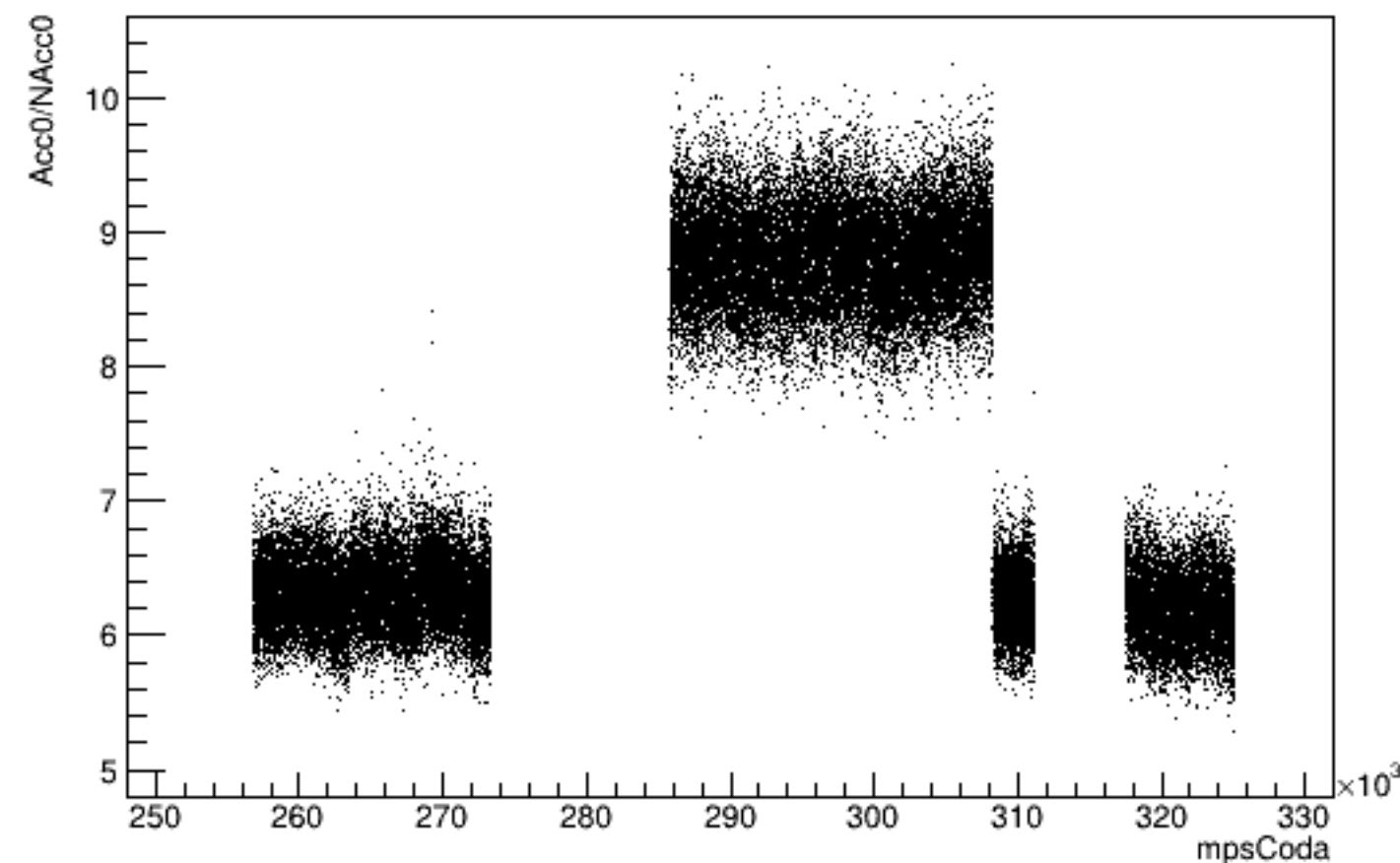
Mean: -0.0003 +/- 0.0008

Std Dev: 0.0292 +/- 0.0006

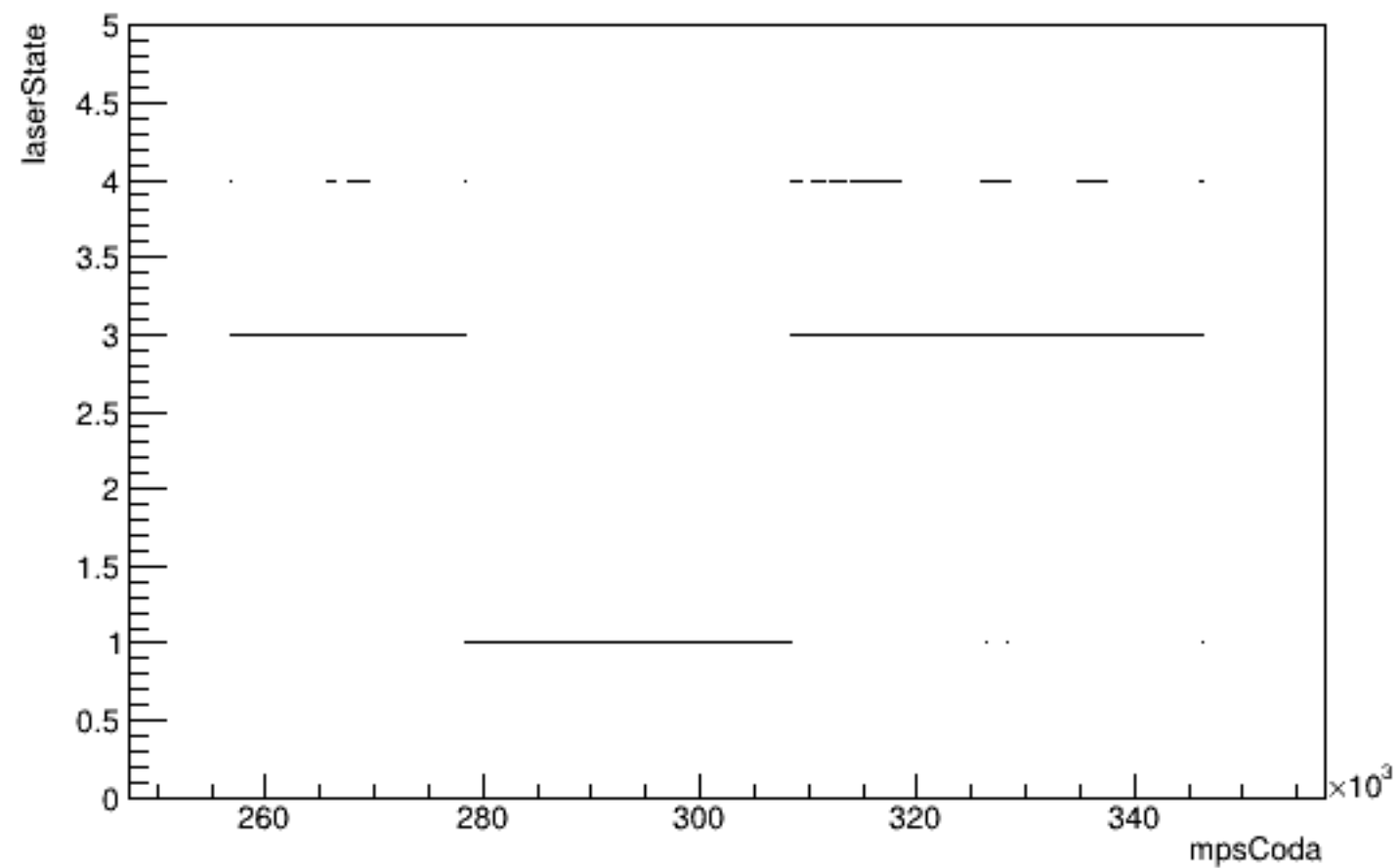
Run 4331 quartetwise, Asyms



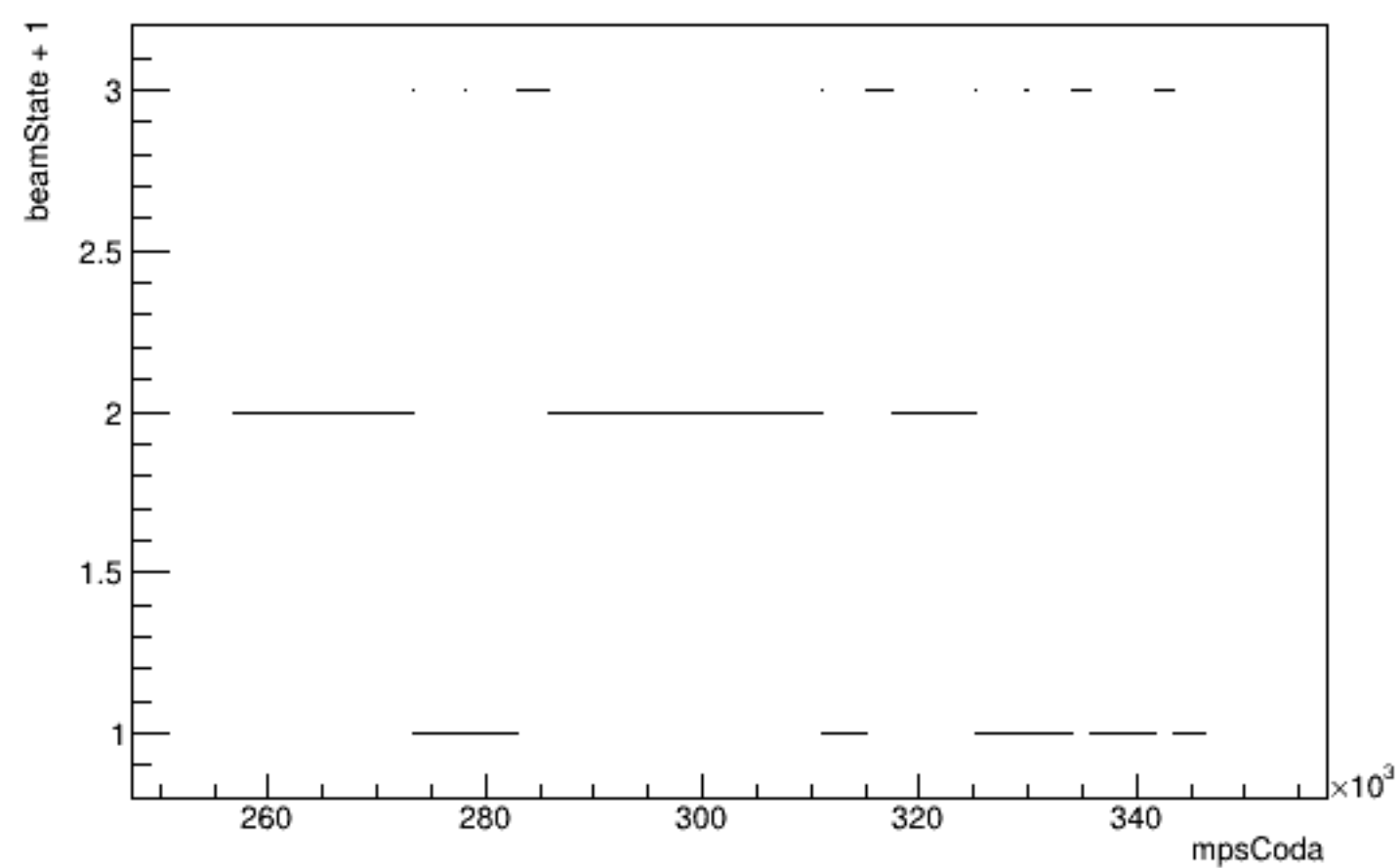
Acc0/NAcc0:mpsCoda (mpsCoda>=256788 && mpsCoda<=346323 && beamState==1)



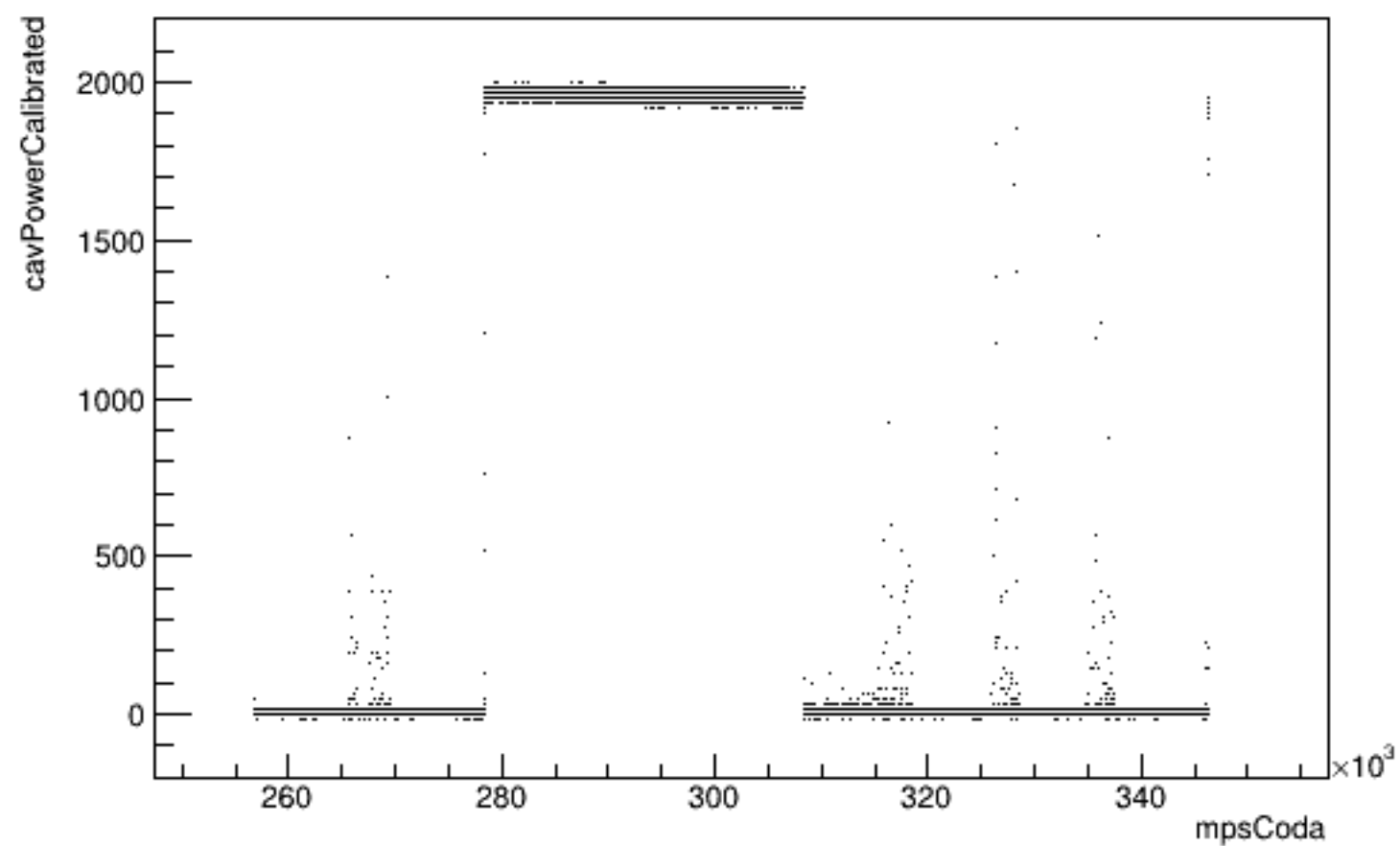
laserState:mpsCoda {mpsCoda>=256788 && mpsCoda<=346323}



beamState + 1:mpsCoda {mpsCoda>=256788 && mpsCoda<=346323}



cavPowerCalibrated:mpsCoda {mpsCoda>=256788 && mpsCoda<=346323}



bcm:mpsCoda {mpsCoda>=256788 && mpsCoda<=346323}

