

Cycle 1, Diffs

Entries: 2531

Mean: 0.0016 +/- 0.0009

Std Dev: 0.0450 +/- 0.0006

Entries: 2074

Mean: 0.0018 +/- 0.0010

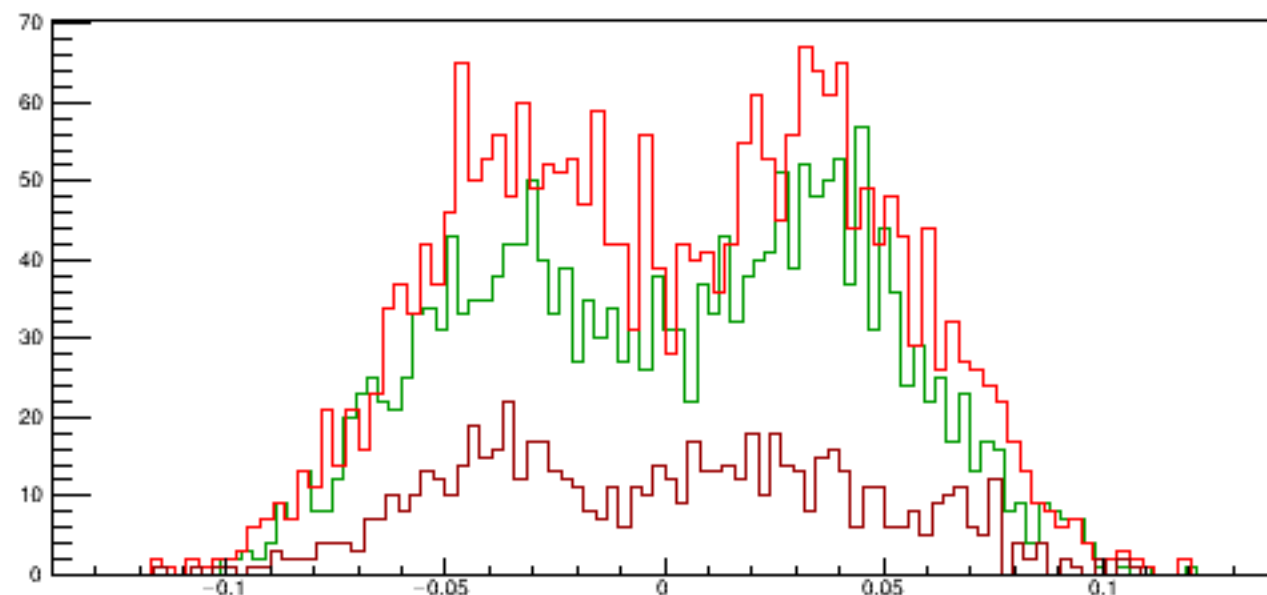
Std Dev: 0.0444 +/- 0.0007

Entries: 681

Mean: -0.0007 +/- 0.0017

Std Dev: 0.0444 +/- 0.0012

Run 4423 quartetwise, Diffs



Cycle 1, Sums

Entries: 2531

Mean: 0.9214 +/- 0.0030

Std Dev: 0.1534 +/- 0.0022

Entries: 2074

Mean: 1.0495 +/- 0.0040

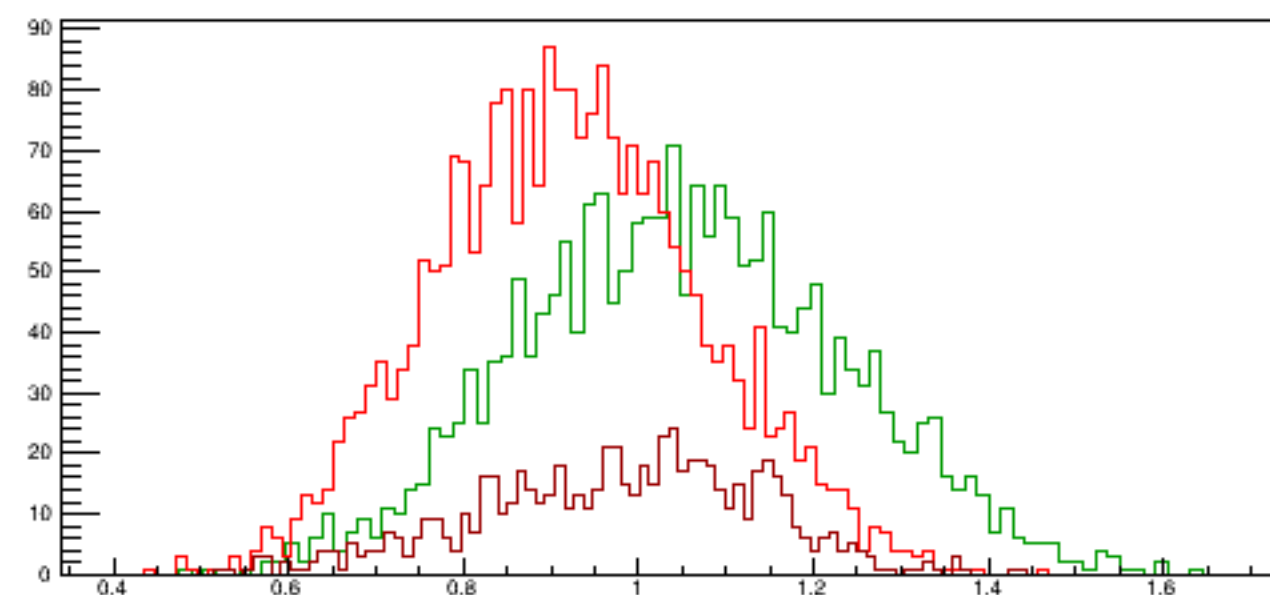
Std Dev: 0.1833 +/- 0.0028

Entries: 681

Mean: 0.9780 +/- 0.0062

Std Dev: 0.1610 +/- 0.0044

Run 4423 quartetwise, Sums



Cycle 1, Asyms

Entries: 2531

Mean: 0.0157 +/- 0.0090

Std Dev: 0.4504 +/- 0.0063

Entries: 2074

Mean: -0.1256 +/- 0.1844

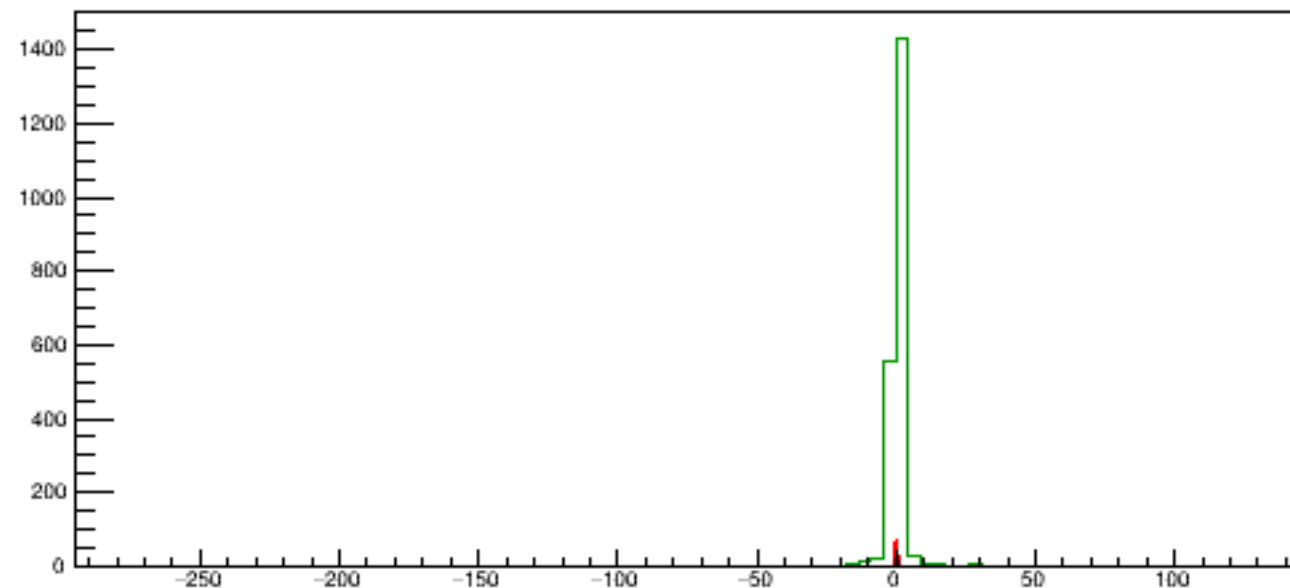
Std Dev: 8.3987 +/- 0.1304

Entries: 681

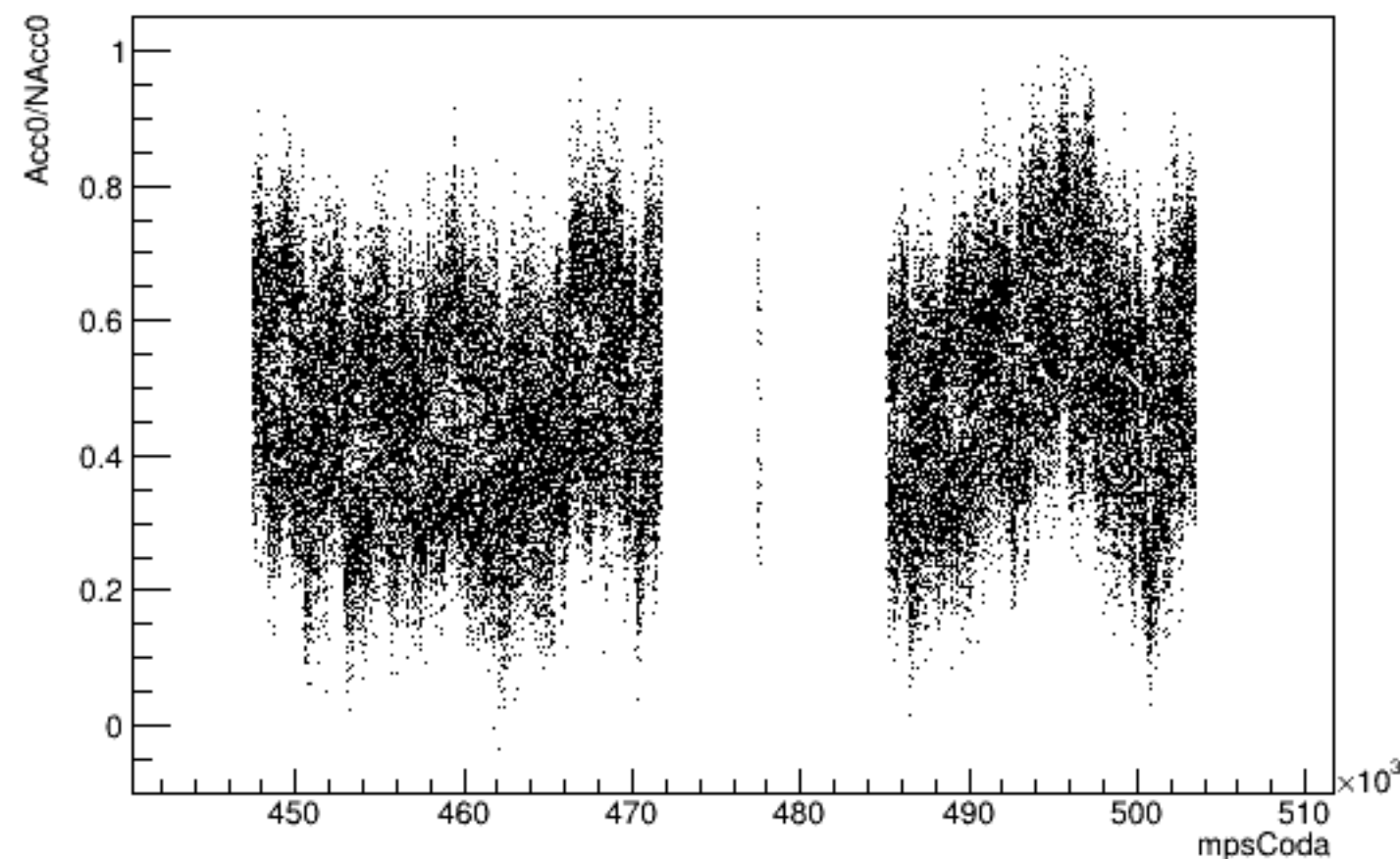
Mean: -0.0068 +/- 0.0171

Std Dev: 0.4452 +/- 0.0121

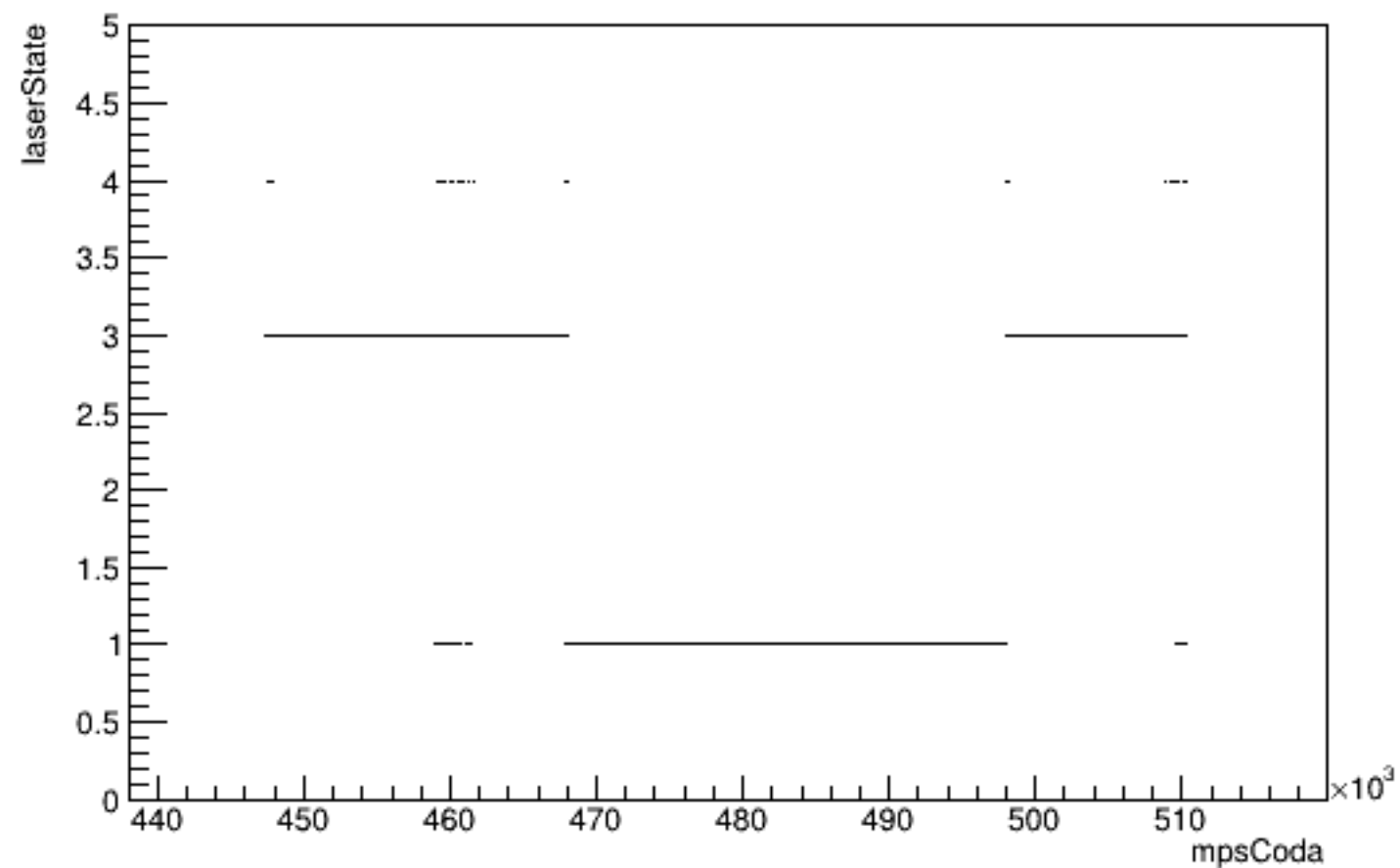
Run 4423 quartetwise, Asyms



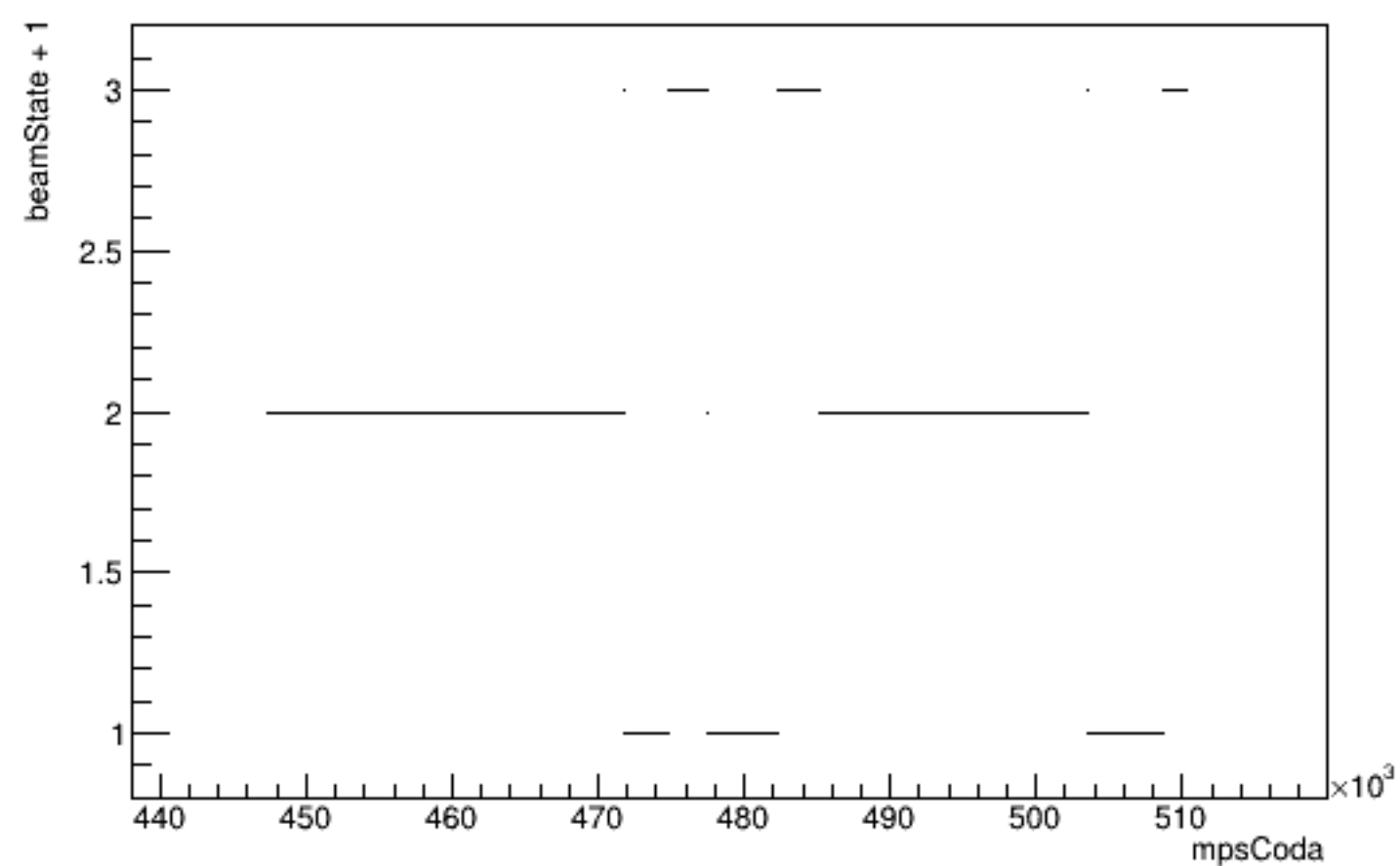
Acc0/NAcc0:mpsCoda (mpsCoda>=447428 && mpsCoda<=510371 && beamState==1)



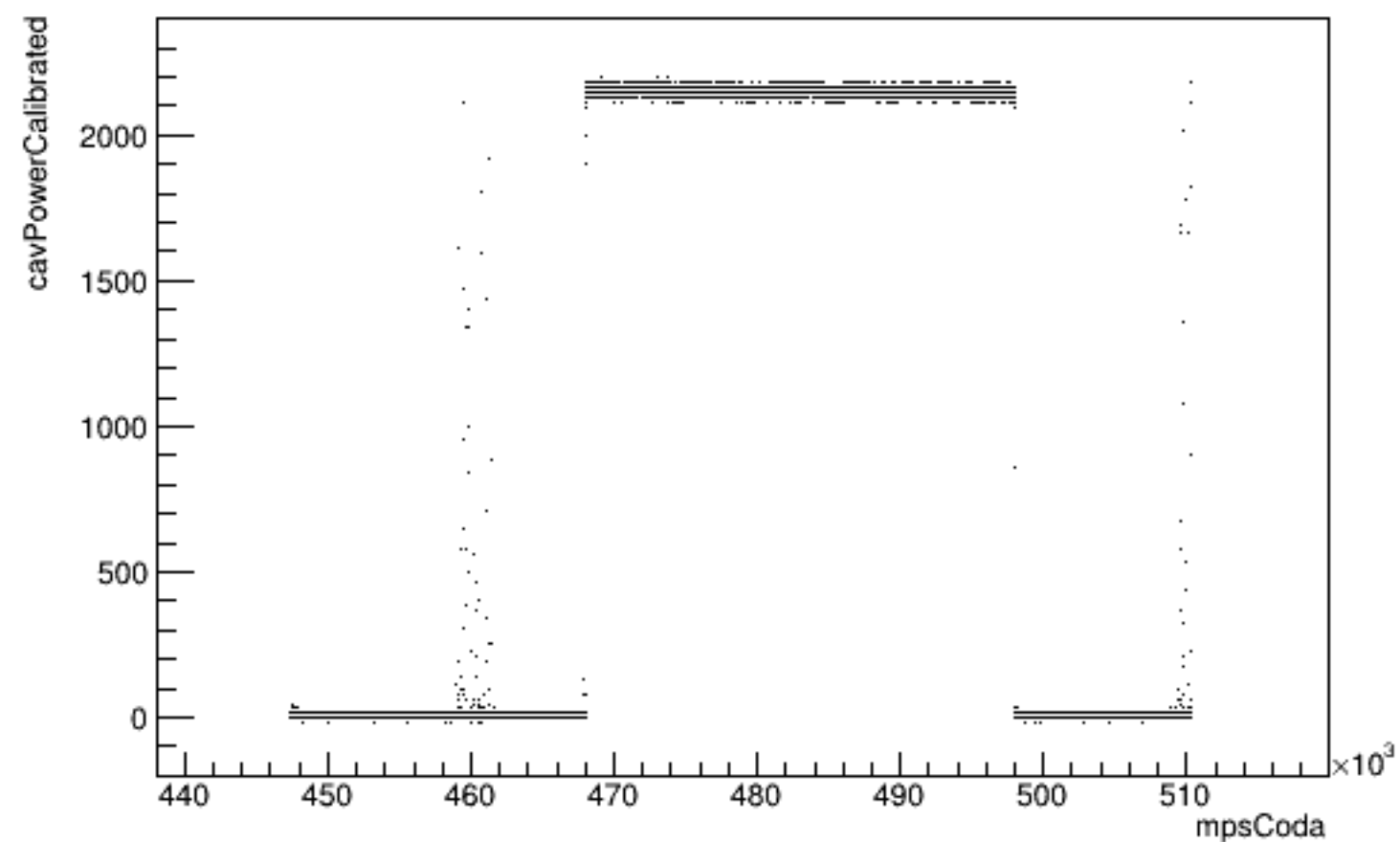
laserState:mpsCoda {mpsCoda>=447428 && mpsCoda<=510371}



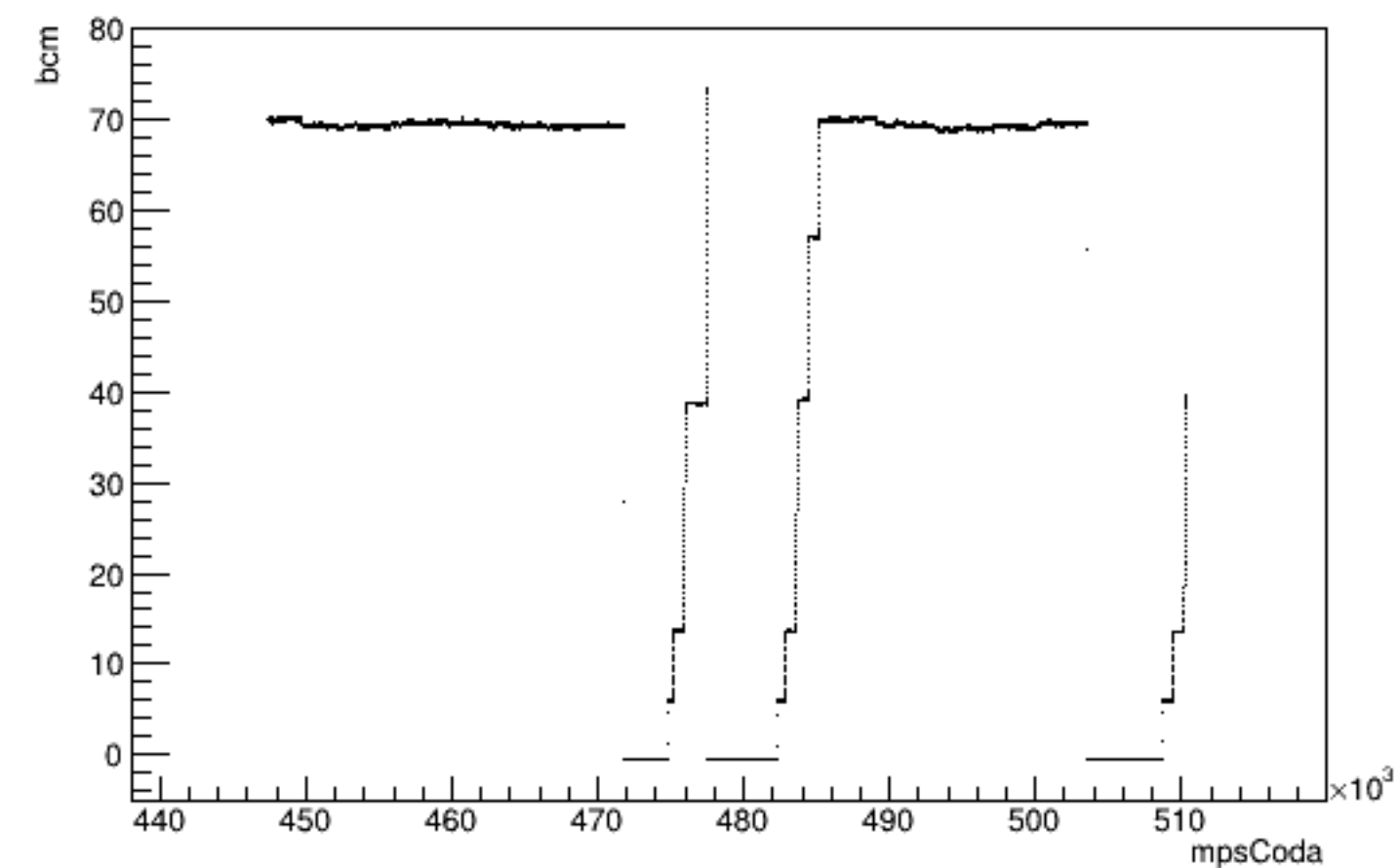
beamState + 1:mpsCoda {mpsCoda>=447428 && mpsCoda<=510371}



cavPowerCalibrated:mpsCoda {mpsCoda>=447428 && mpsCoda<=510371}



bcm:mpsCoda {mpsCoda>=447428 && mpsCoda<=510371}



Cycle 2, Diffs

Entries: 681

Mean: -0.0007 +/- 0.0017

Std Dev: 0.0444 +/- 0.0012

Entries: 3571

Mean: 0.0009 +/- 0.0007

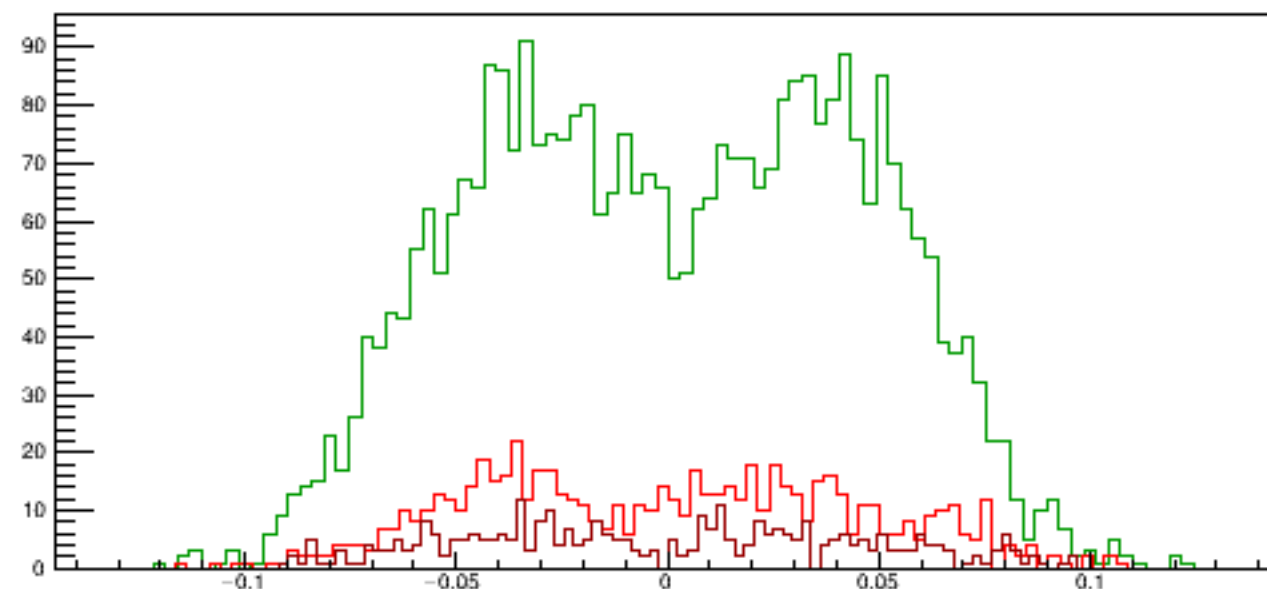
Std Dev: 0.0444 +/- 0.0005

Entries: 346

Mean: -0.0017 +/- 0.0025

Std Dev: 0.0457 +/- 0.0017

Run 4423 quartetwise, Diffs



Cycle 2, Sums

Entries: 681

Mean: 0.9780 +/- 0.0062

Std Dev: 0.1610 +/- 0.0044

Entries: 3571

Mean: 1.1090 +/- 0.0026

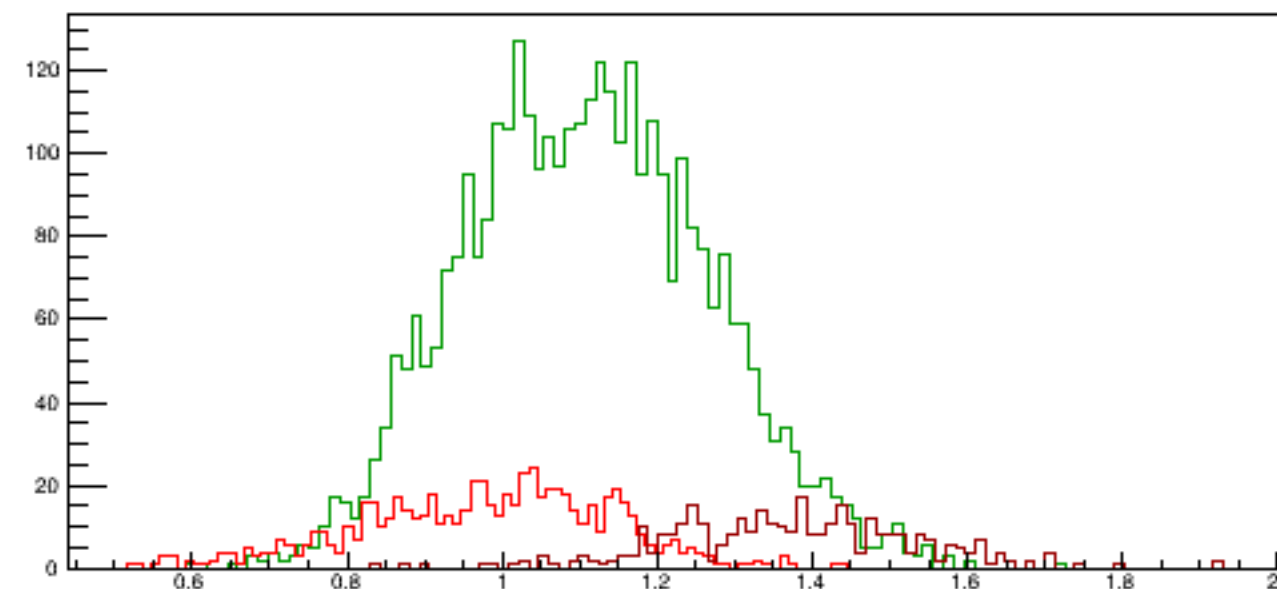
Std Dev: 0.1574 +/- 0.0019

Entries: 346

Mean: 1.3739 +/- 0.0087

Std Dev: 0.1615 +/- 0.0061

Run 4423 quartetwise, Sums



Acc0/NAcc0:mpsCoda (mpsCoda>=498004 && mpsCoda<=552851 && beamState==1)

Cycle 2, Asyms

Entries: 681

Mean: 0.0101 +/- 0.0254

Std Dev: 0.6637 +/- 0.0180

Entries: 3571

Mean: 0.1832 +/- 0.2048

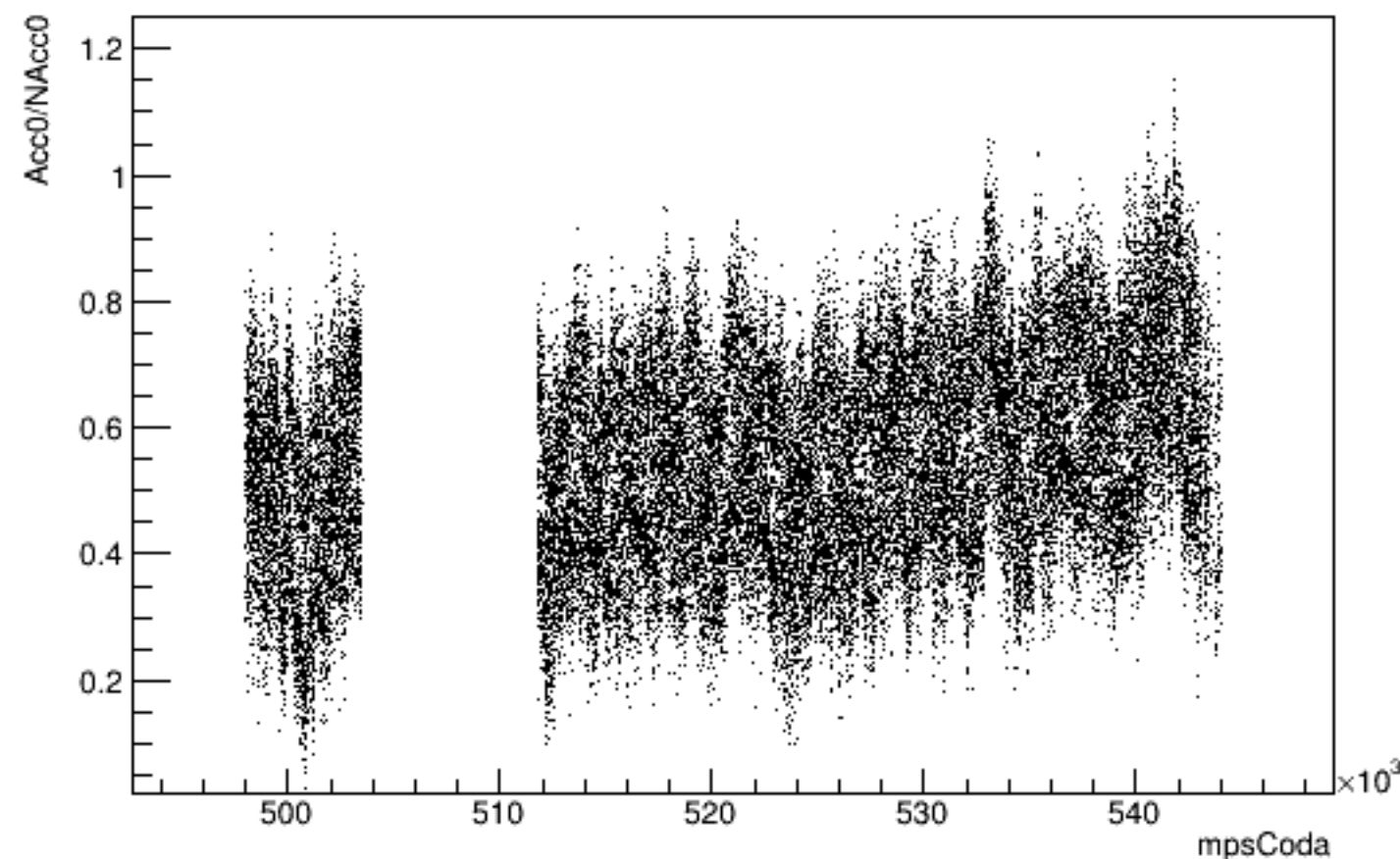
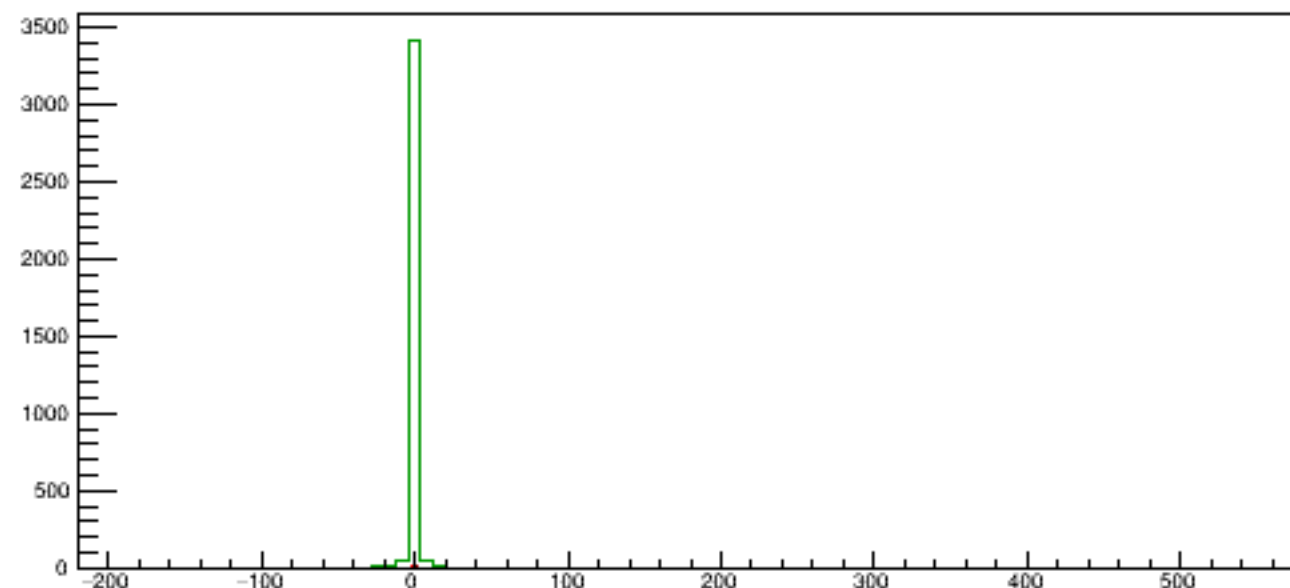
Std Dev: 12.2387 +/- 0.1448

Entries: 346

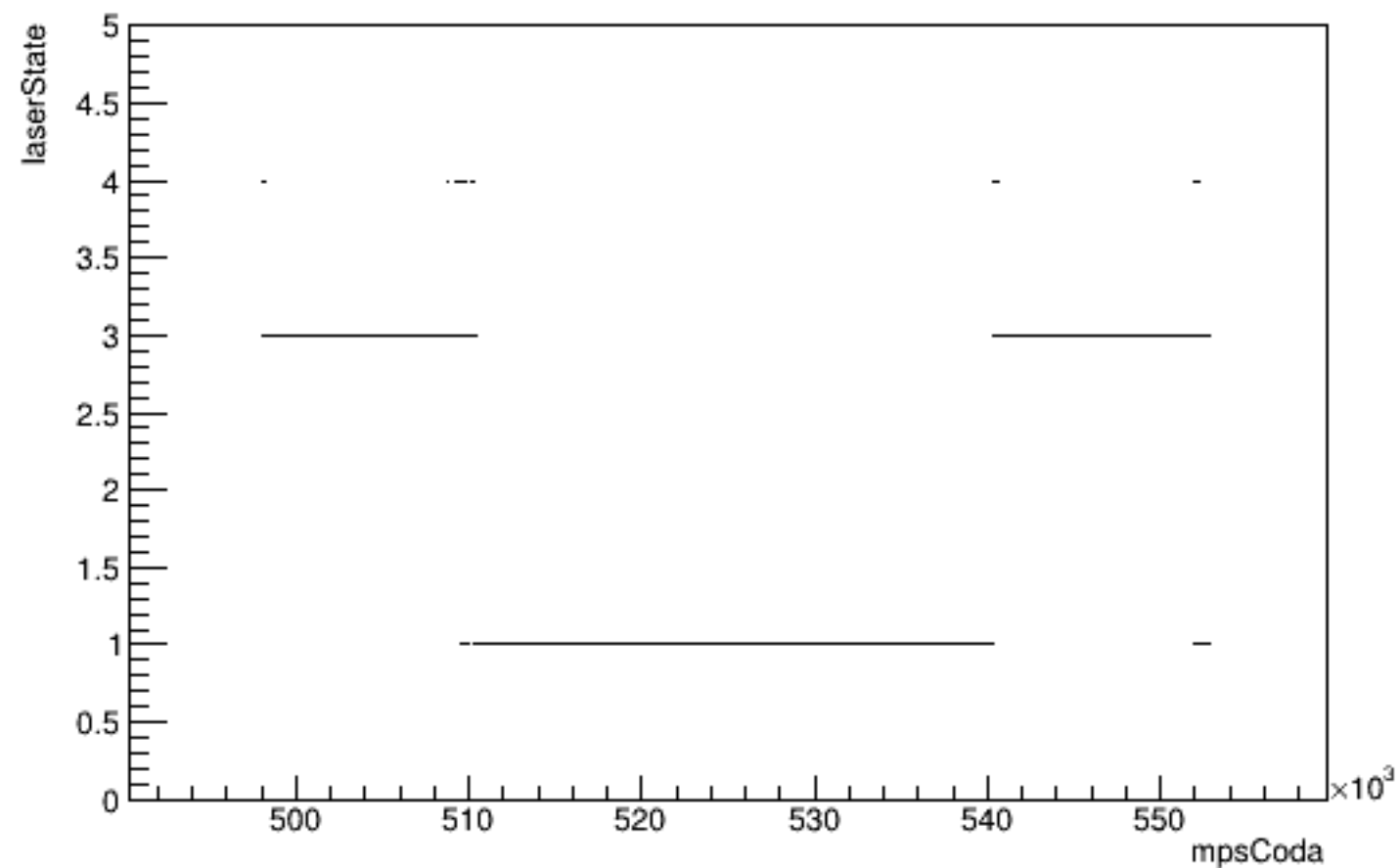
Mean: 0.0248 +/- 0.0367

Std Dev: 0.6823 +/- 0.0259

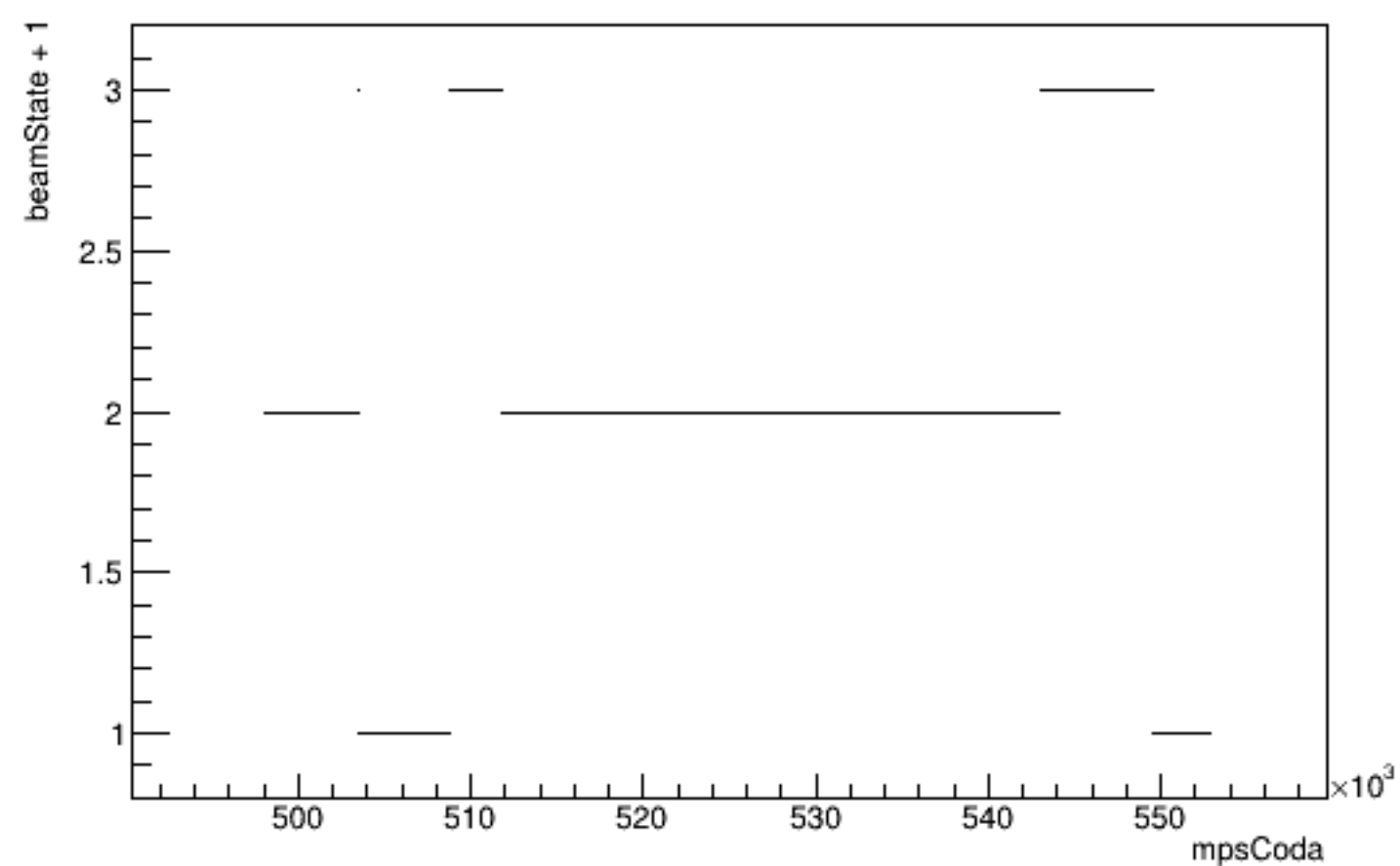
Run 4423 quartetwise, Asyms



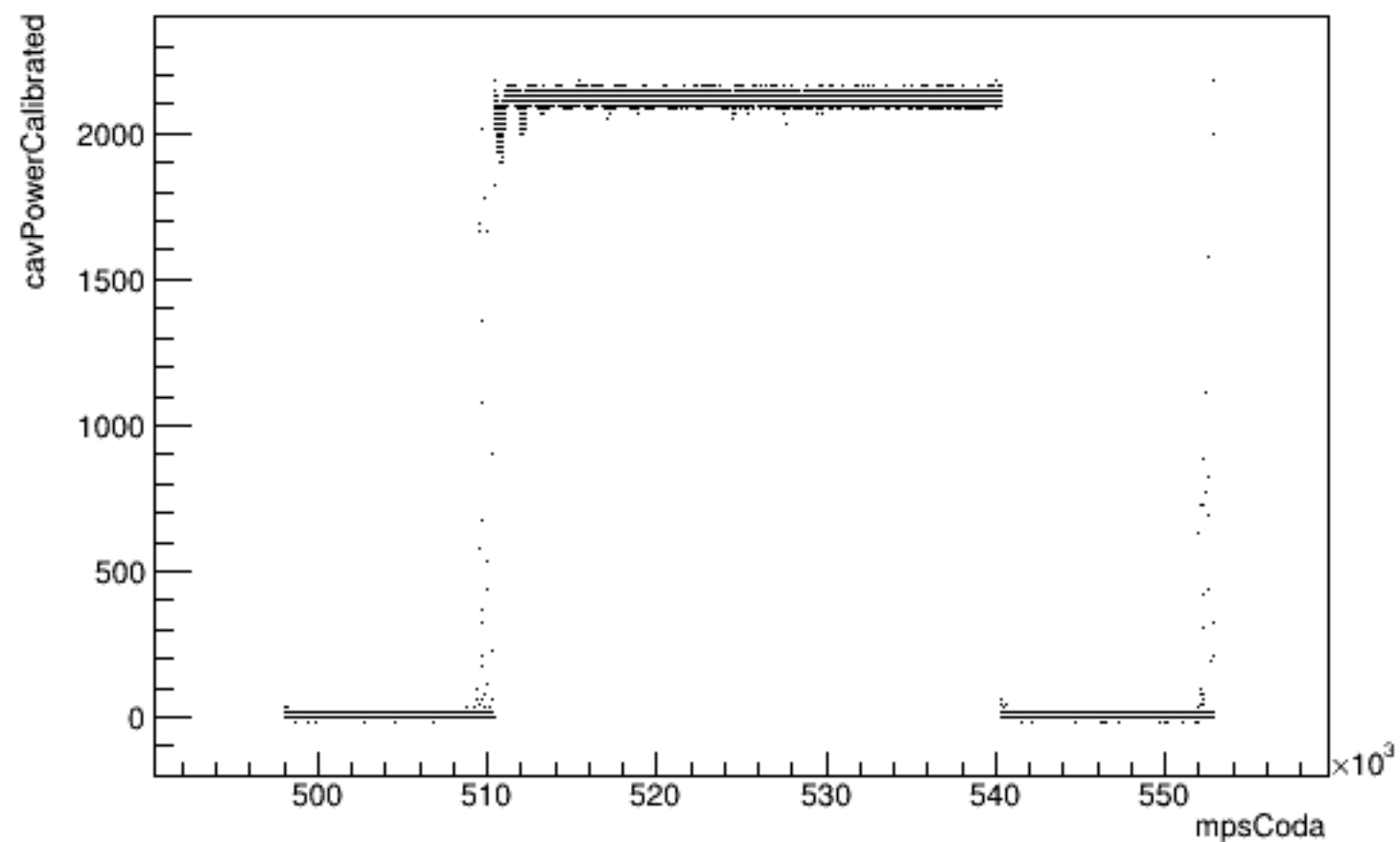
laserState:mpsCoda {mpsCoda>=498004 && mpsCoda<=552851}



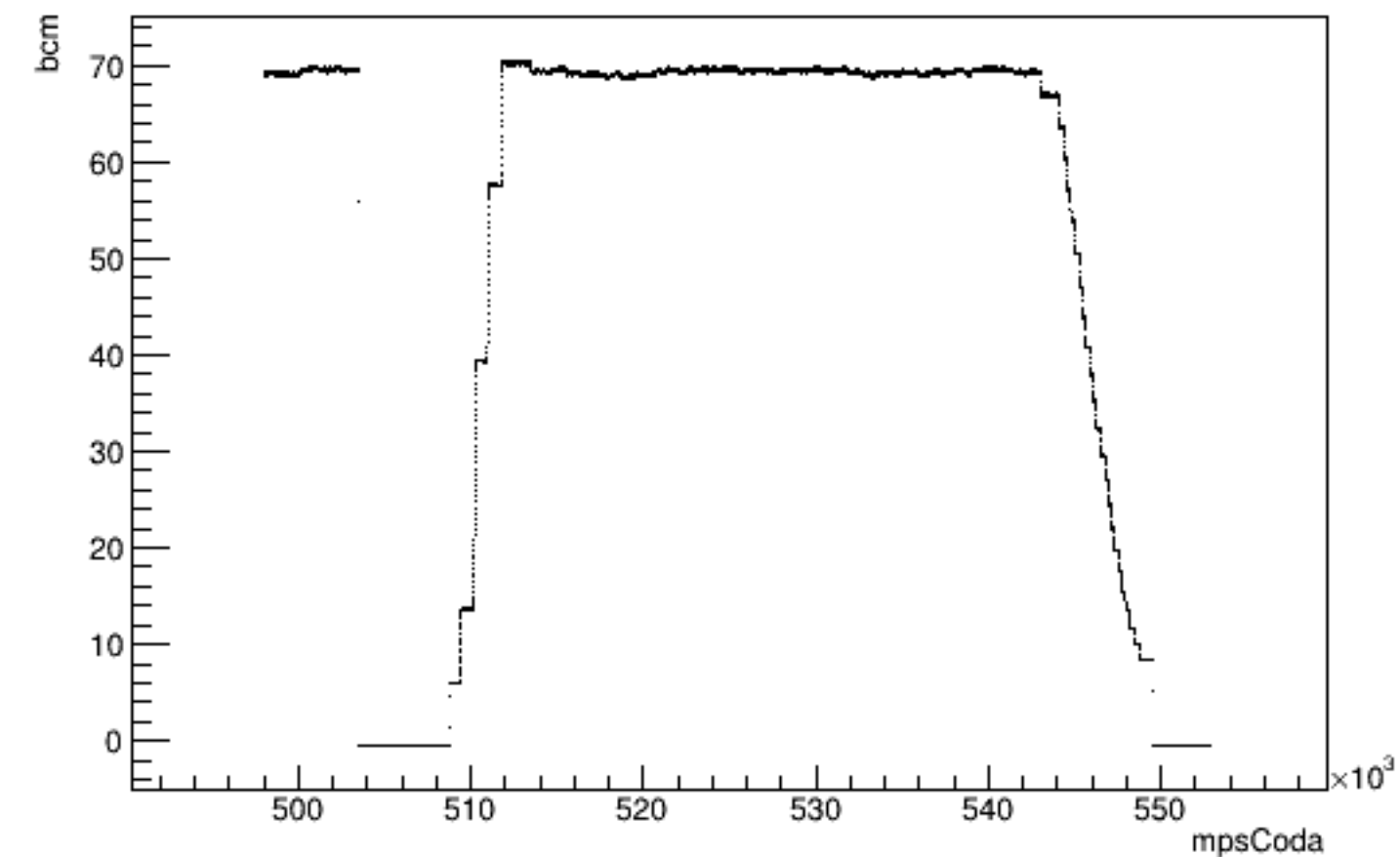
beamState + 1:mpsCoda {mpsCoda>=498004 && mpsCoda<=552851}



cavPowerCalibrated:mpsCoda {mpsCoda>=498004 && mpsCoda<=552851}



bcm:mpsCoda {mpsCoda>=498004 && mpsCoda<=552851}



Cycle 3, Diffs

Entries: 1586

Mean: -0.0020 +/- 0.0011

Std Dev: 0.0441 +/- 0.0008

Entries: 2150

Mean: -0.0004 +/- 0.0010

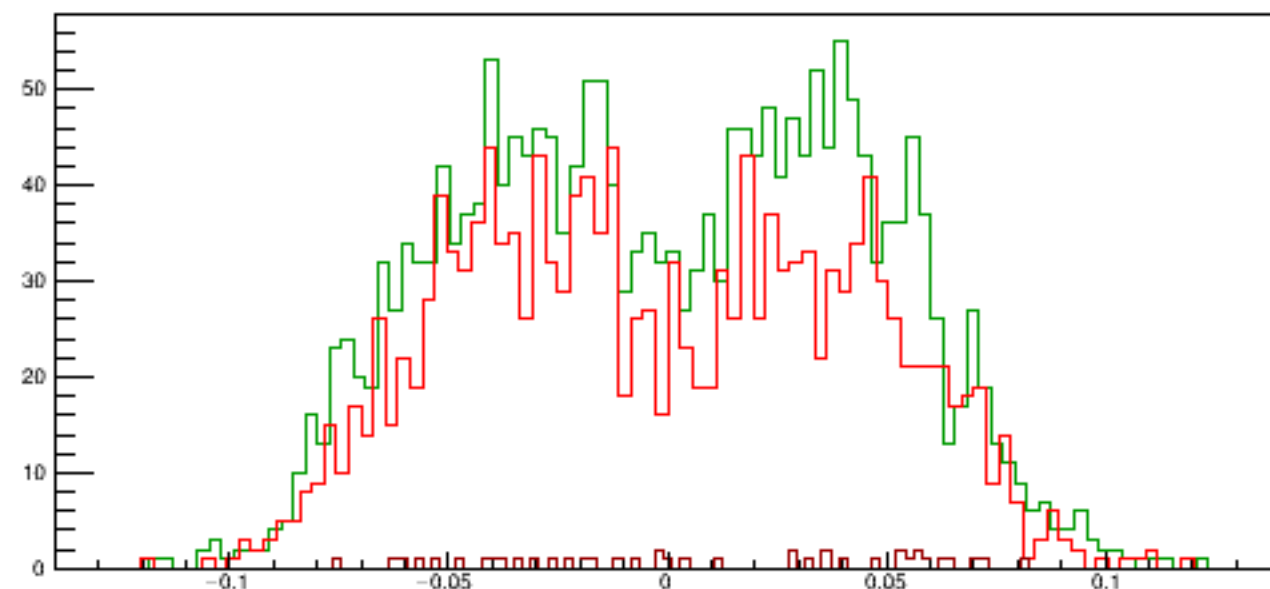
Std Dev: 0.0447 +/- 0.0007

Entries: 40

Mean: 0.0076 +/- 0.0071

Std Dev: 0.0452 +/- 0.0050

Run 4423 quartetwise, Diffs



Cycle 3, Sums

Entries: 1586

Mean: 1.1992 +/- 0.0041

Std Dev: 0.1643 +/- 0.0029

Entries: 2150

Mean: 1.1184 +/- 0.0036

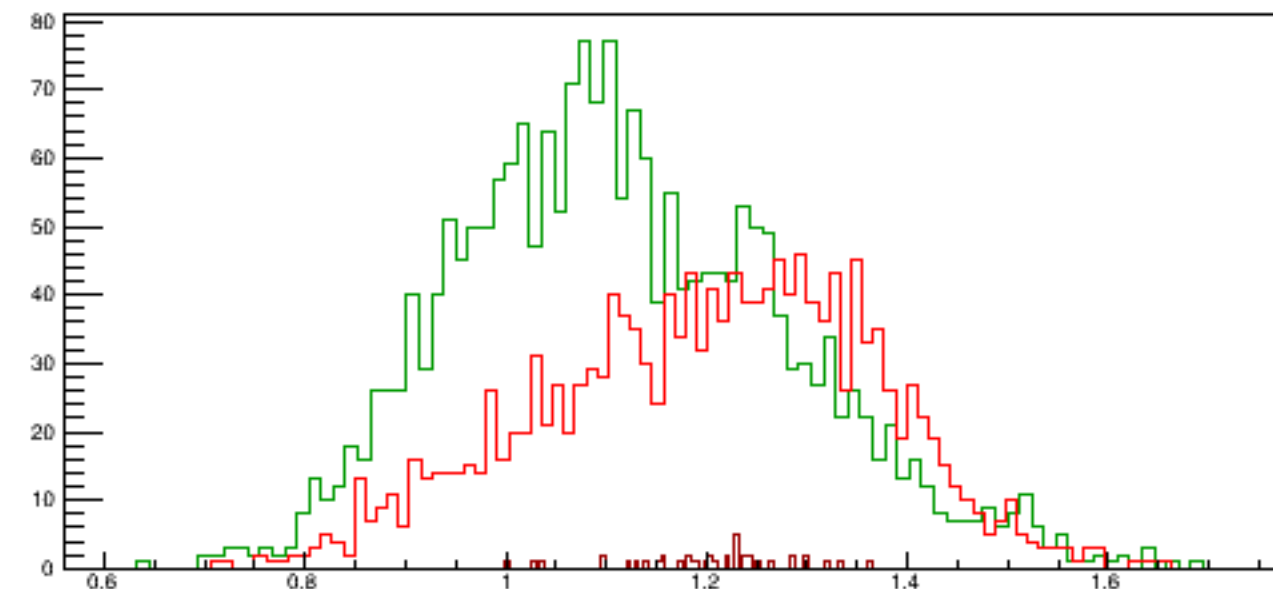
Std Dev: 0.1657 +/- 0.0025

Entries: 40

Mean: 1.2021 +/- 0.0125

Std Dev: 0.0790 +/- 0.0088

Run 4423 quartetwise, Sums



Cycle 3, Asyms

Entries: 1586

Mean: 0.0247 +/- 0.0135

Std Dev: 0.5361 +/- 0.0095

Entries: 2150

Mean: -0.9558 +/- 1.0271

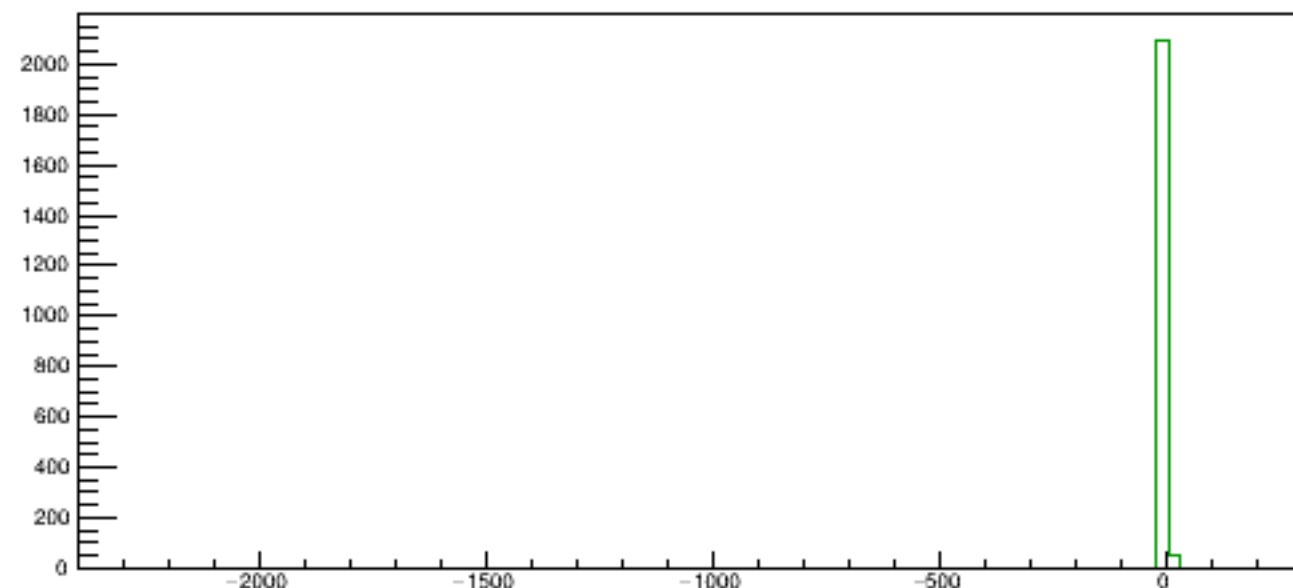
Std Dev: 47.6265 +/- 0.7263

Entries: 40

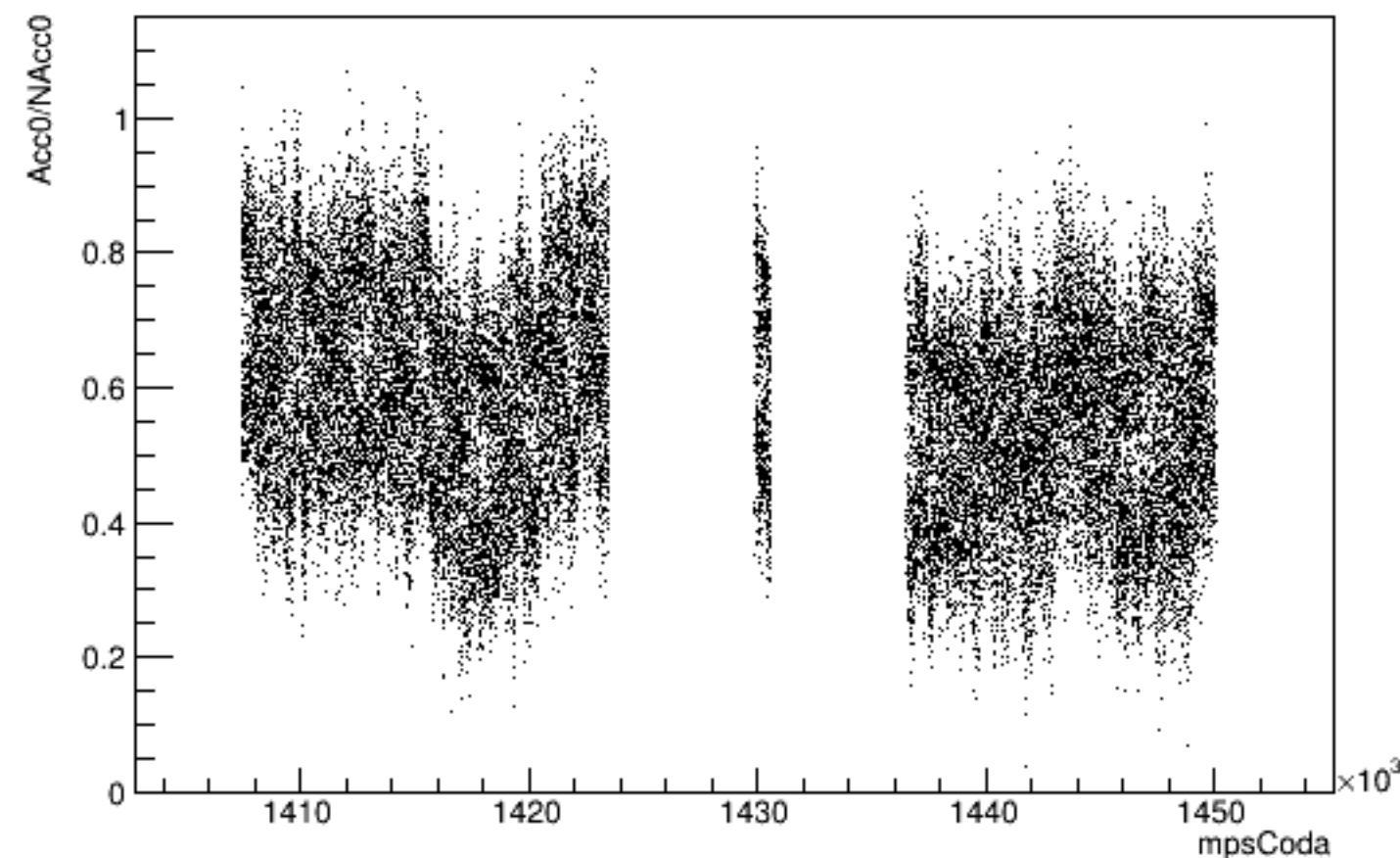
Mean: -0.0923 +/- 0.0868

Std Dev: 0.5491 +/- 0.0614

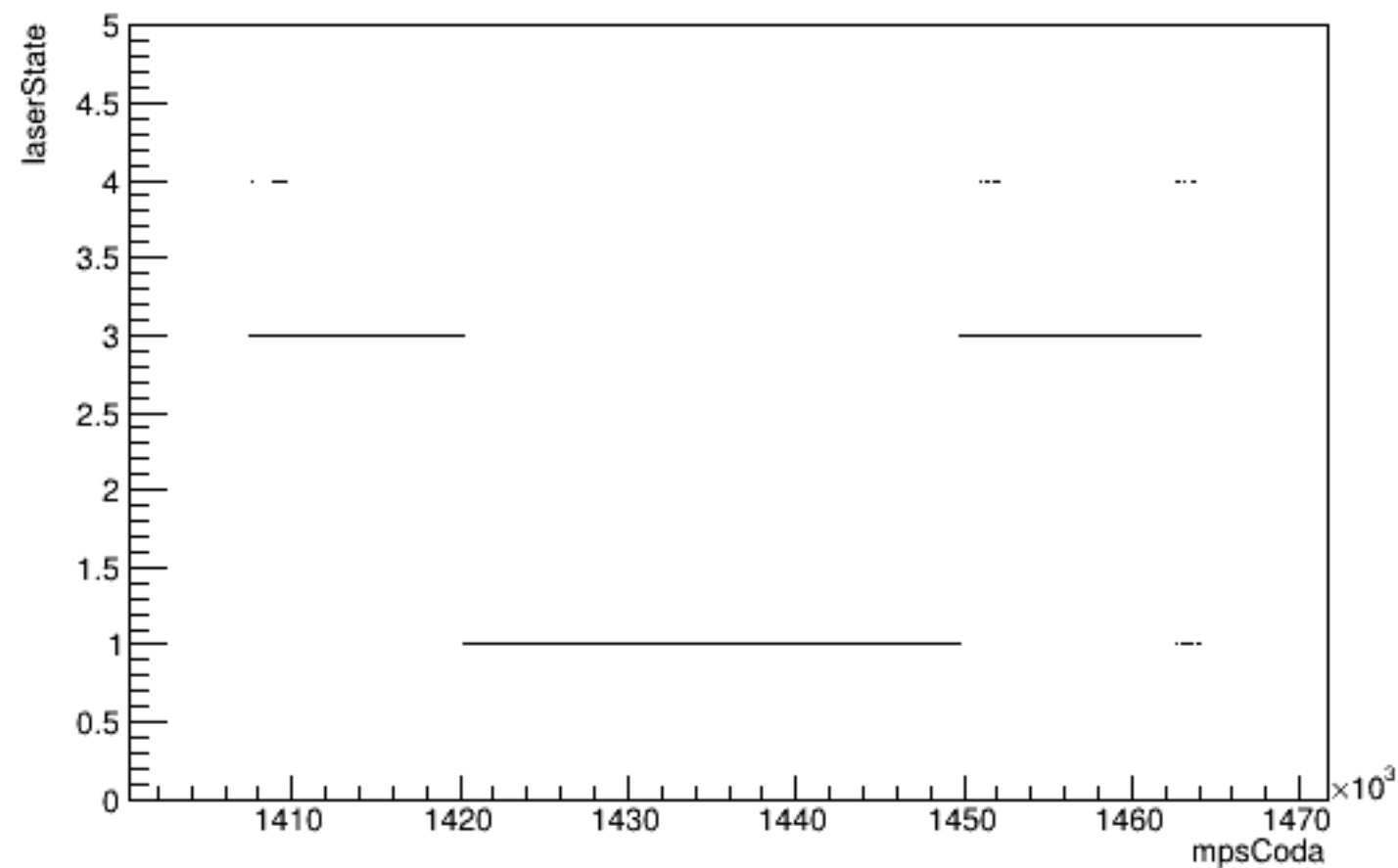
Run 4423 quartetwise, Asyms



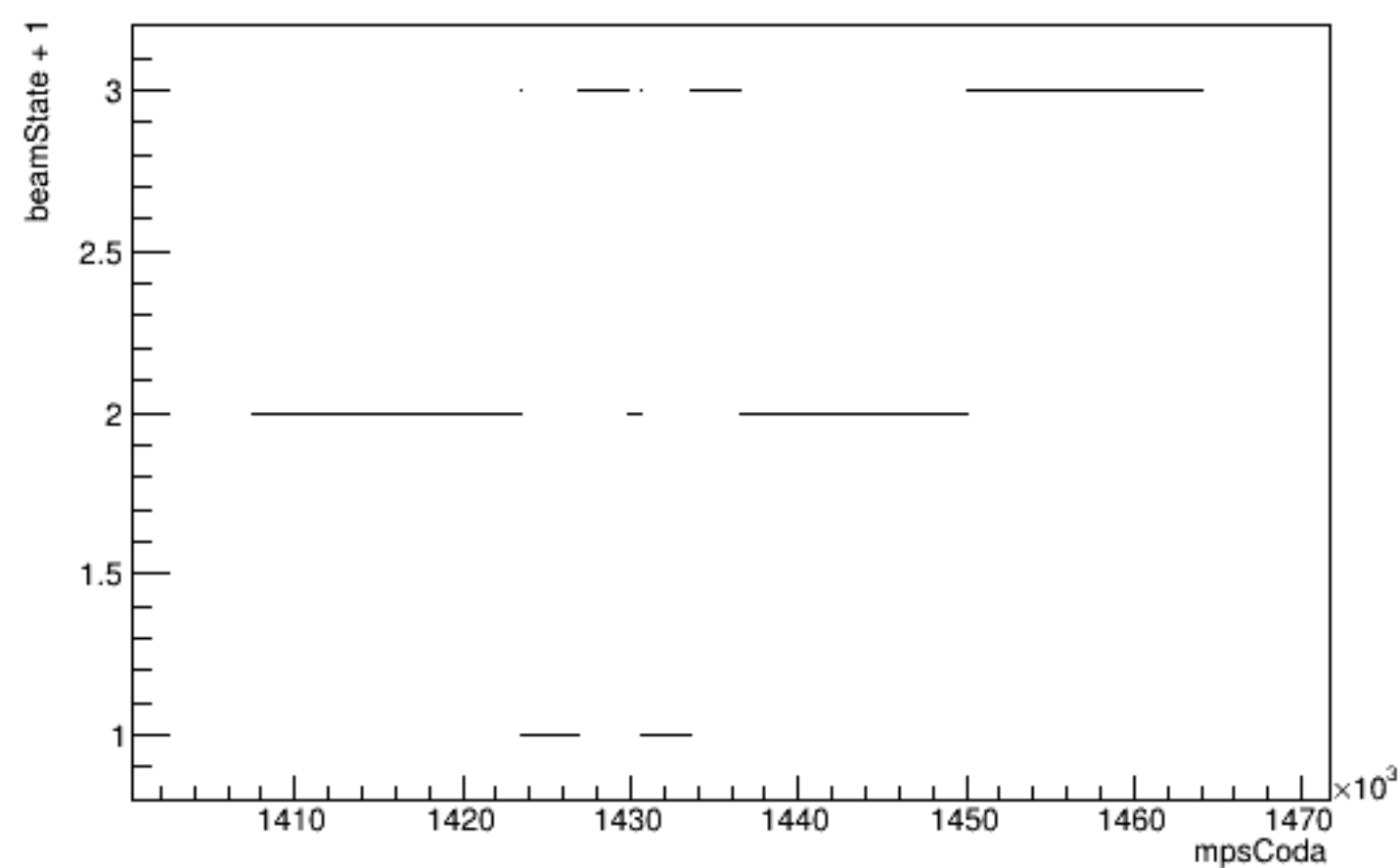
Acc0/NAcc0:mpsCoda (mpsCoda>=1407420 && mpsCoda<=1464059 && beamState==1)



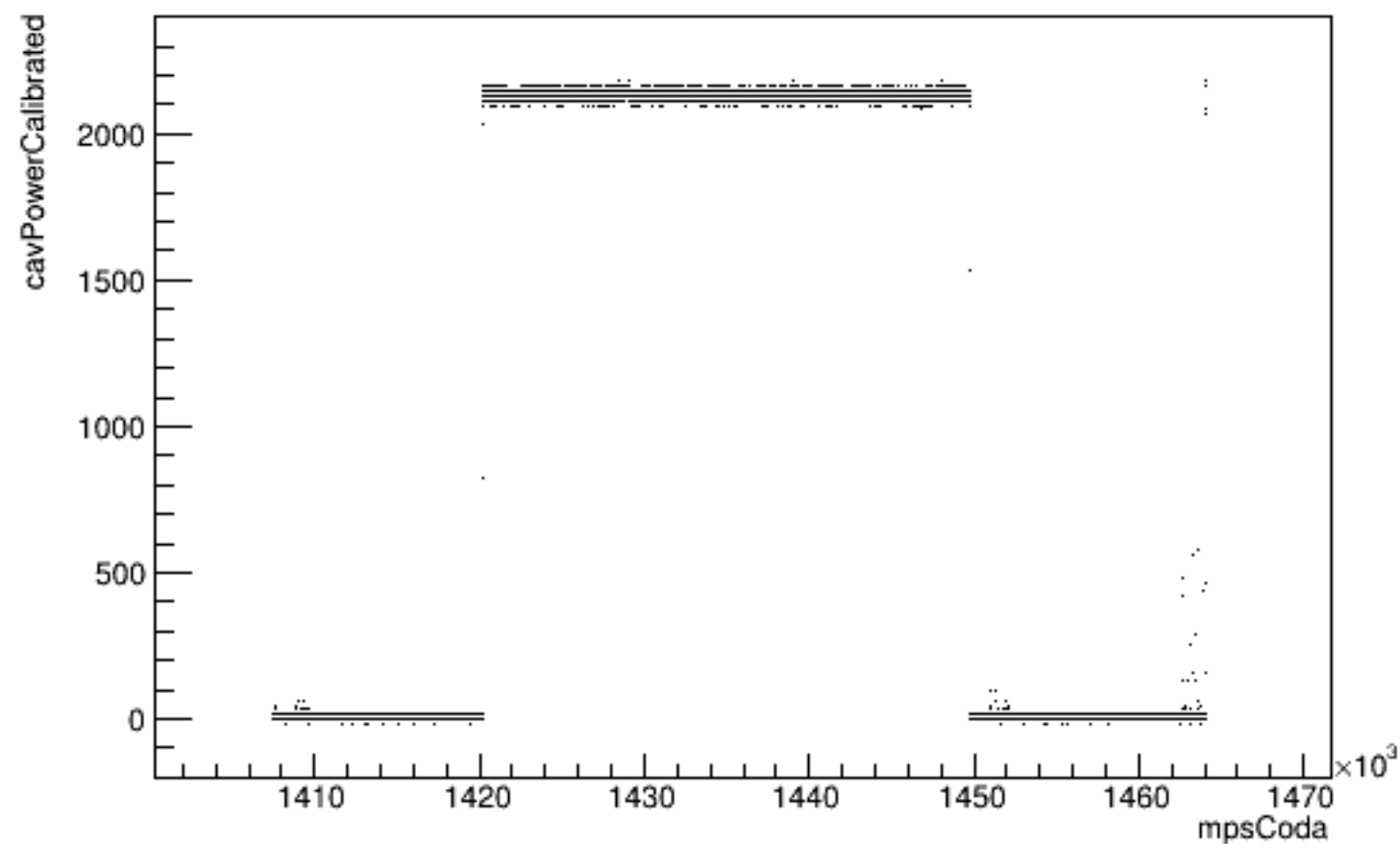
laserState:mpsCoda {mpsCoda>=1407420 && mpsCoda<=1464059}



beamState + 1:mpsCoda {mpsCoda>=1407420 && mpsCoda<=1464059}



cavPowerCalibrated:mpsCoda {mpsCoda>=1407420 && mpsCoda<=1464059}



bcm:mpsCoda {mpsCoda>=1407420 && mpsCoda<=1464059}

