

Cycle 1, Diffs

Entries: 1093

Mean: 0.0229 +/- 0.0107

Std Dev: 0.3549 +/- 0.0076

Entries: 1638

Mean: 0.8056 +/- 0.0126

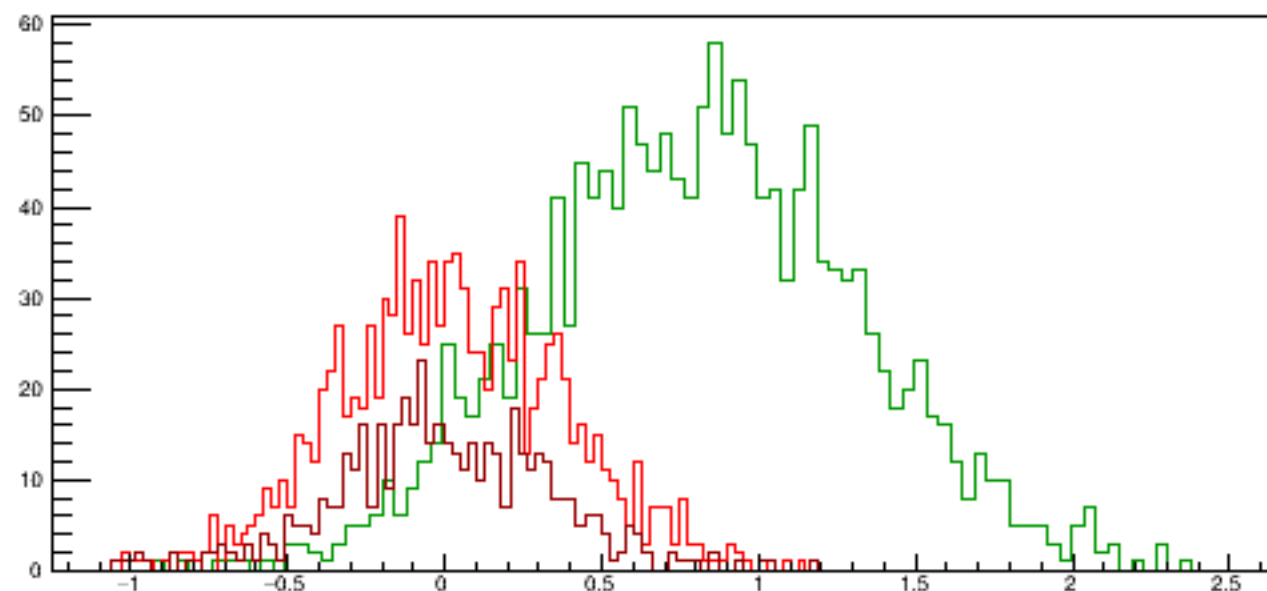
Std Dev: 0.5097 +/- 0.0089

Entries: 482

Mean: -0.0047 +/- 0.0158

Std Dev: 0.3464 +/- 0.0112

Run 6007 quartetwise, Diffs



Cycle 1, Sums

Entries: 1093

Mean: 5.9396 +/- 0.0118

Std Dev: 0.3895 +/- 0.0083

Entries: 1638

Mean: 31.6071 +/- 0.0159

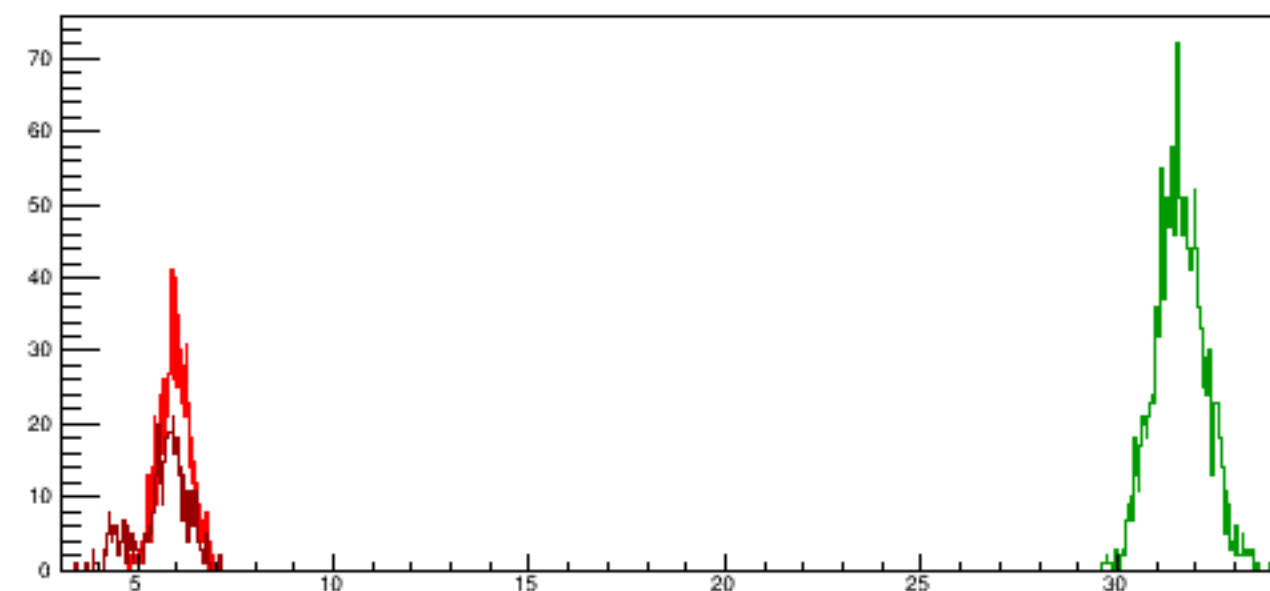
Std Dev: 0.6440 +/- 0.0113

Entries: 482

Mean: 5.6391 +/- 0.0307

Std Dev: 0.6741 +/- 0.0217

Run 6007 quartetwise, Sums



Cycle 1, Asyms

Entries: 1093

Mean: 0.0009 +/- 0.0004

Std Dev: 0.0137 +/- 0.0003

Entries: 1638

Mean: 0.0312 +/- 0.0005

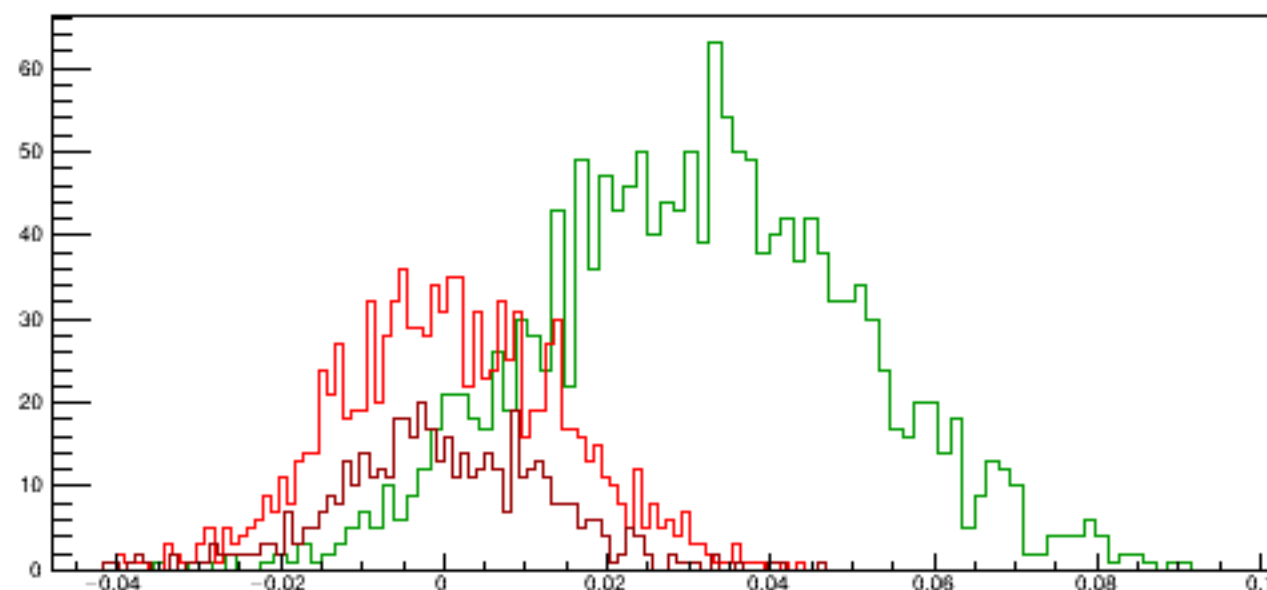
Std Dev: 0.0197 +/- 0.0003

Entries: 482

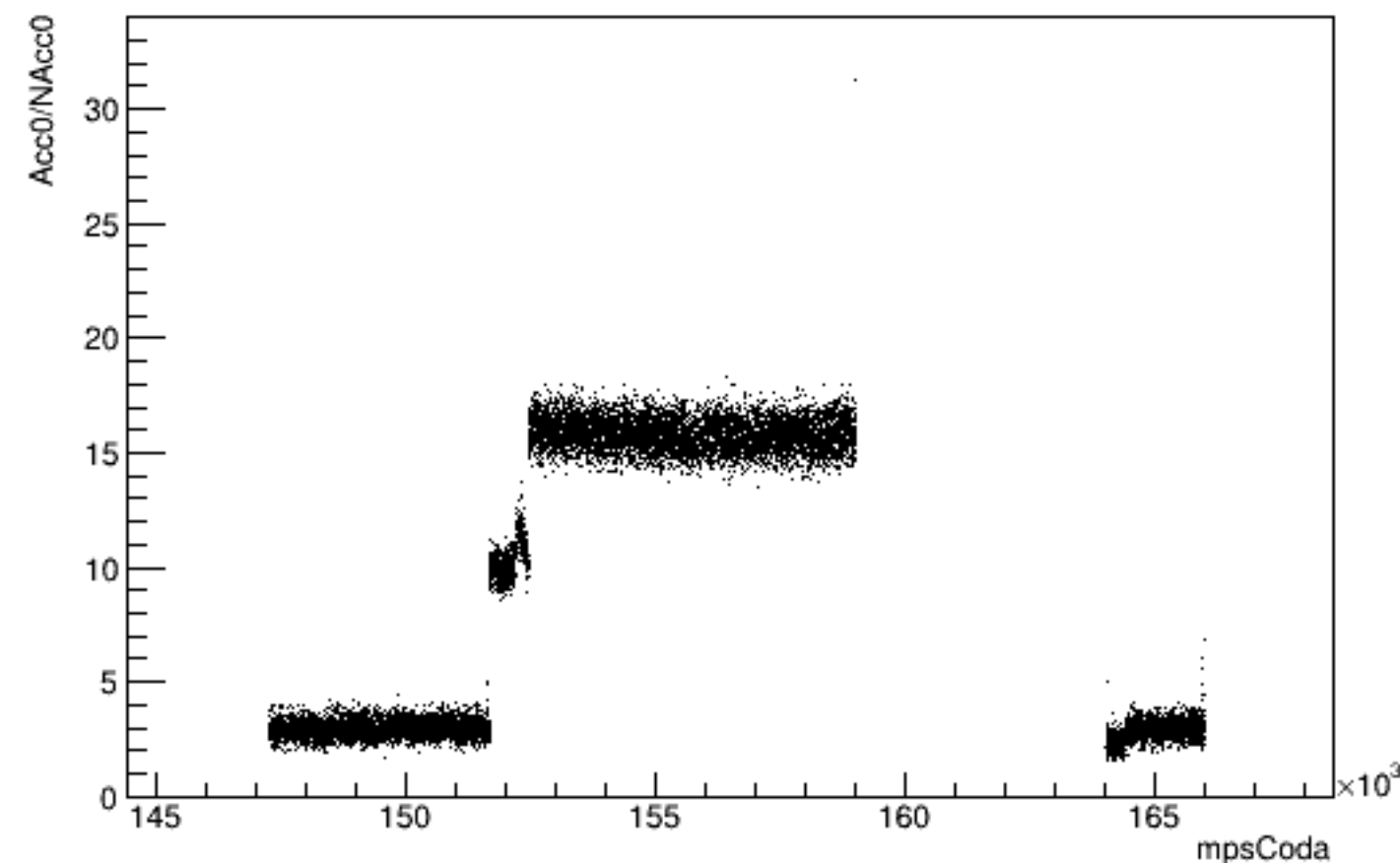
Mean: -0.0002 +/- 0.0006

Std Dev: 0.0134 +/- 0.0004

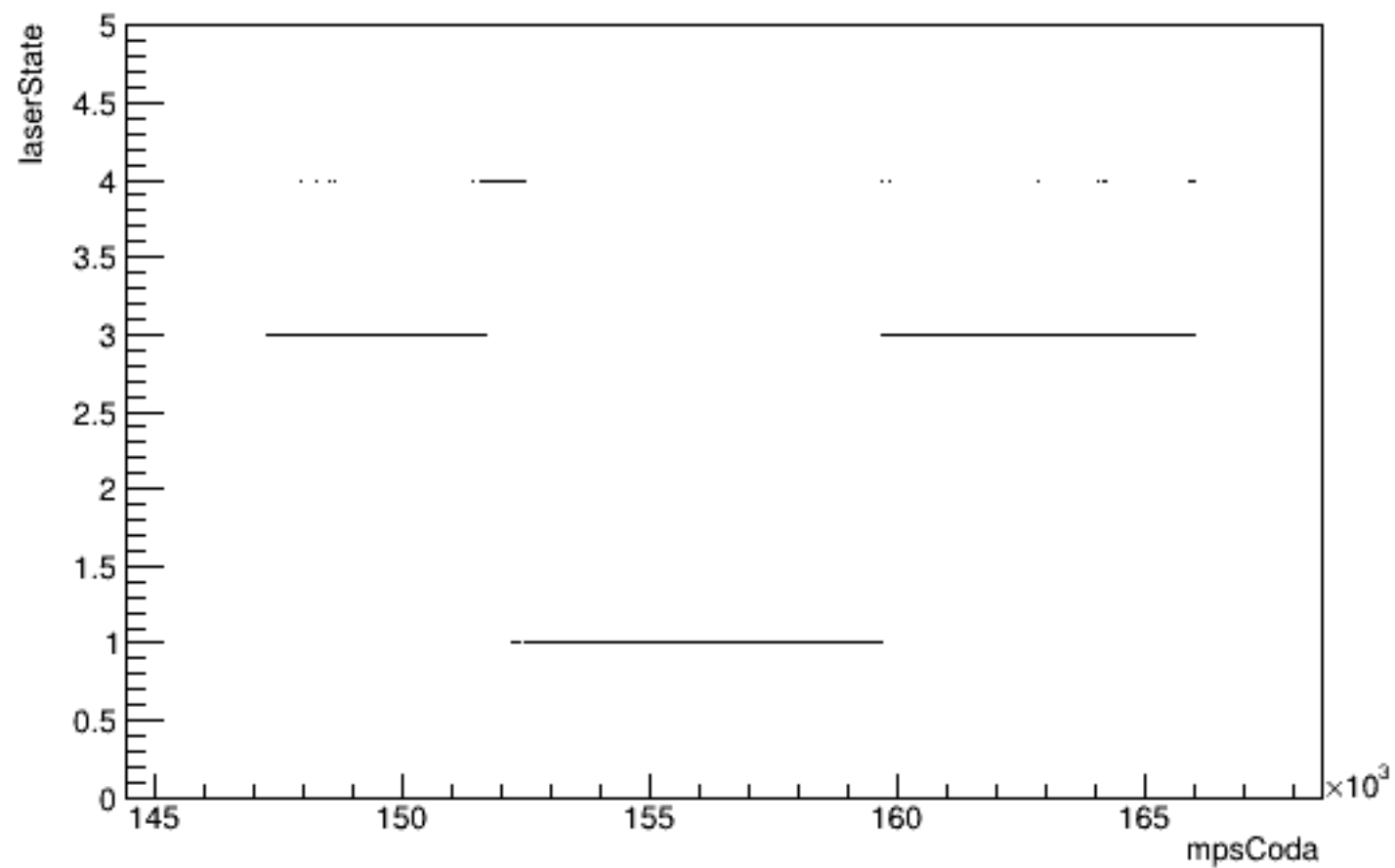
Run 6007 quartetwise, Asyms



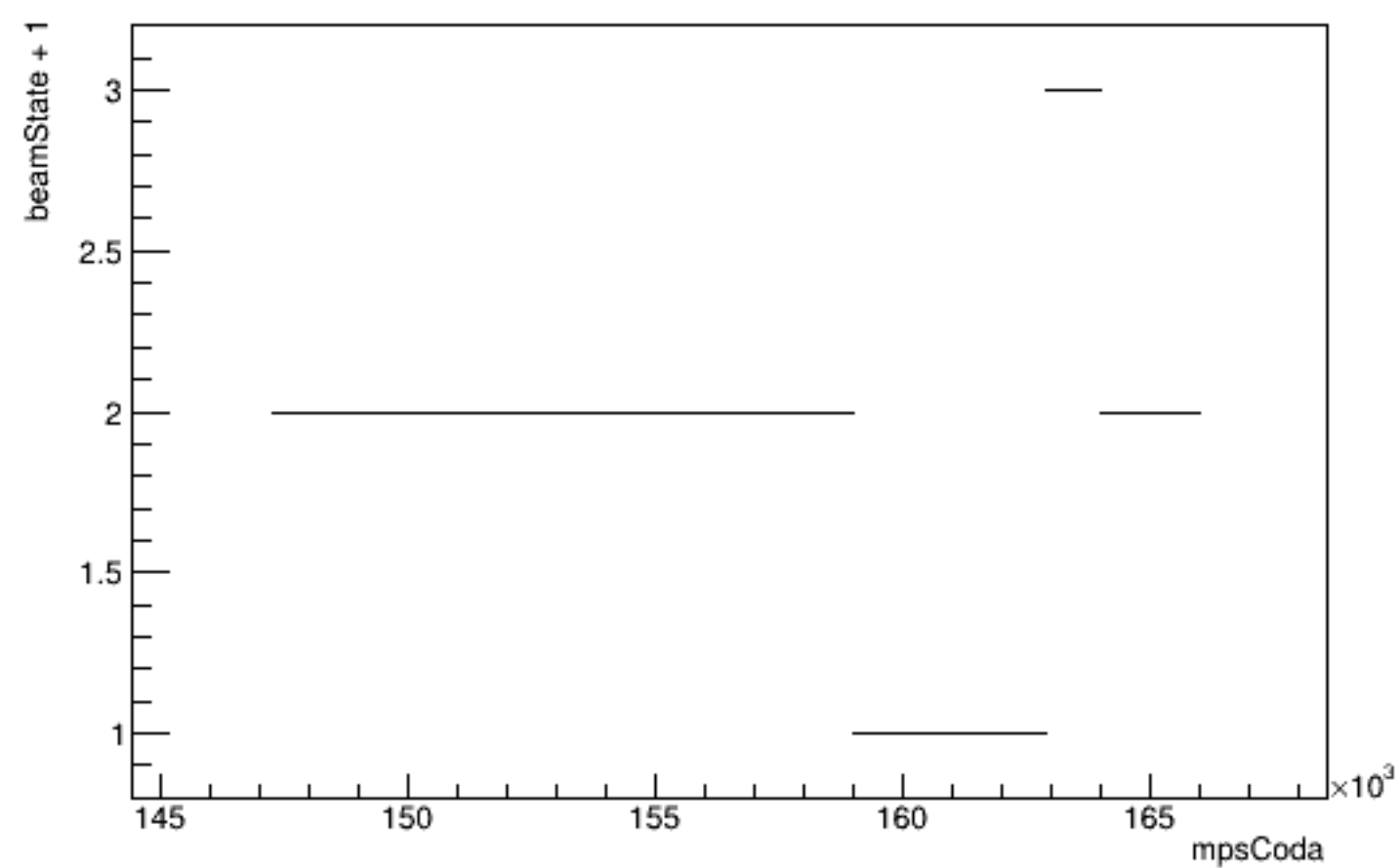
Acc0/NAcc0:mpsCoda (mpsCoda>=147283 && mpsCoda<=165986 && beamState==1)



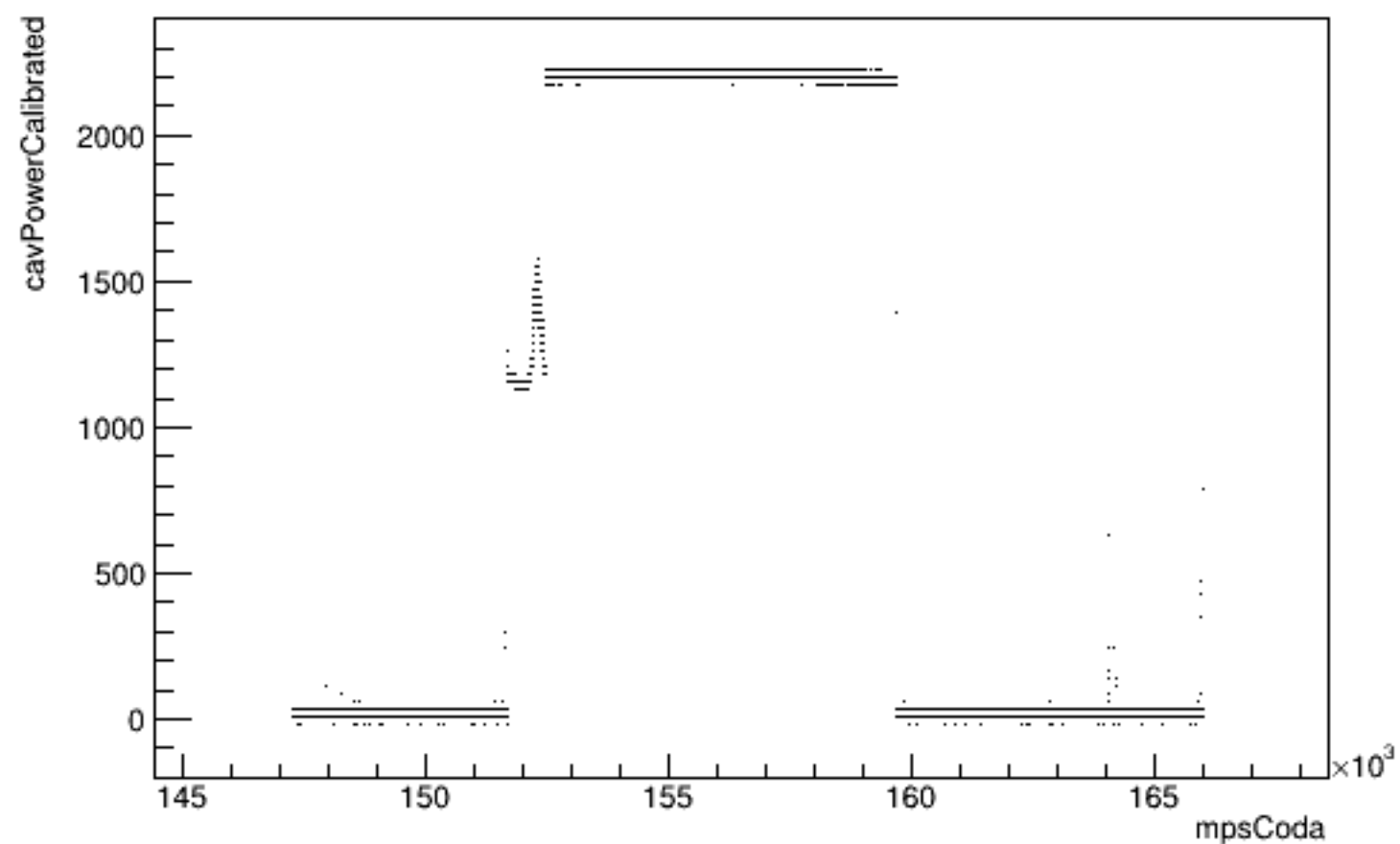
laserState:mpsCoda {mpsCoda>=147283 && mpsCoda<=165986}



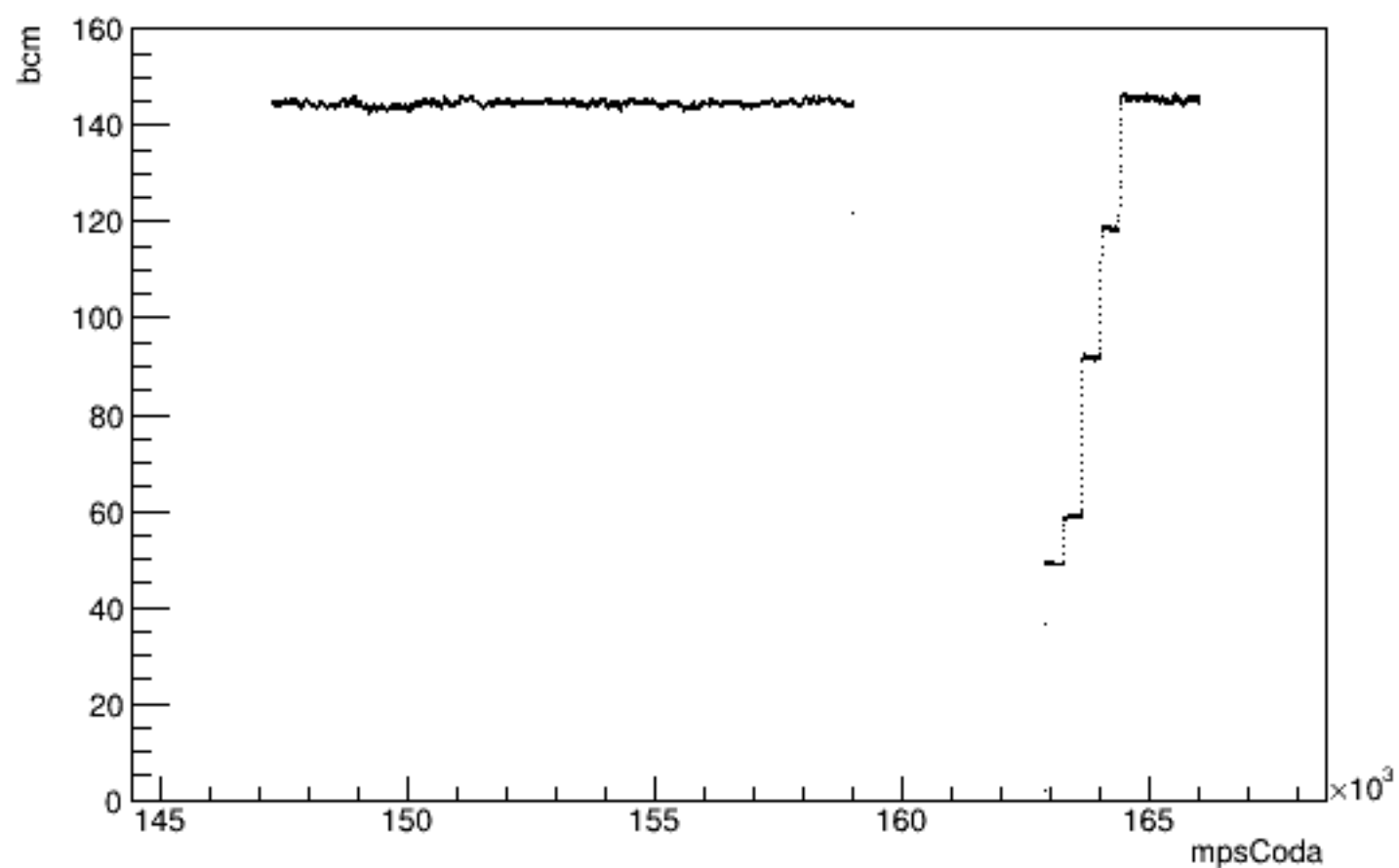
beamState + 1:mpsCoda {mpsCoda>=147283 && mpsCoda<=165986}



cavPowerCalibrated:mpsCoda {mpsCoda>=147283 && mpsCoda<=165986}



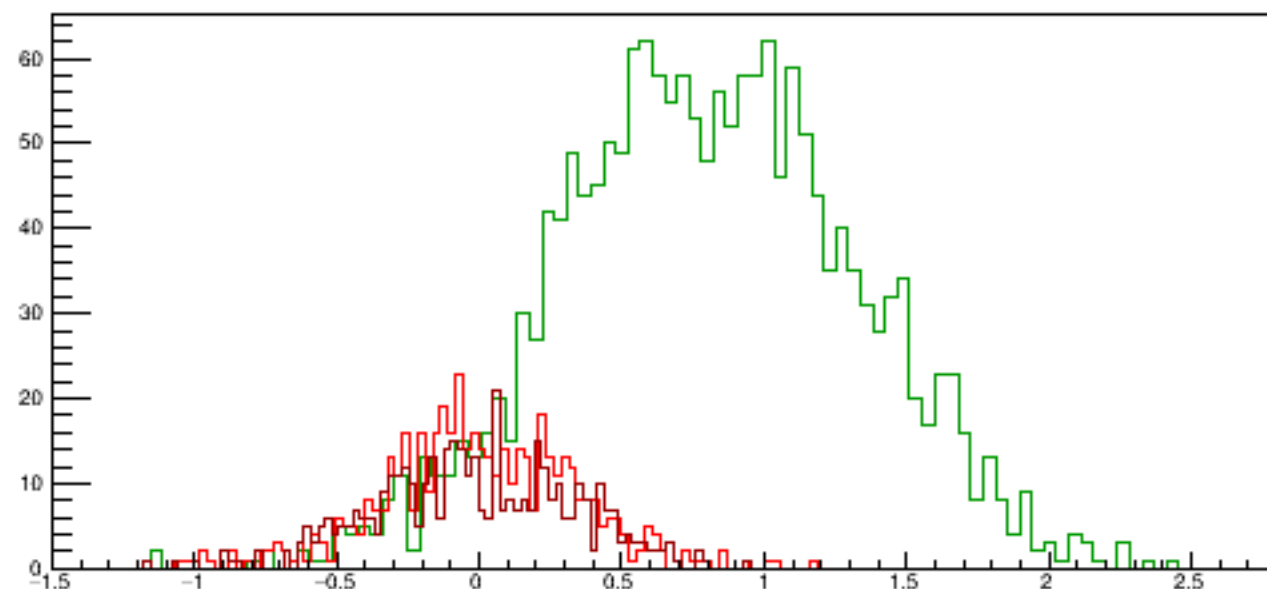
bcm:mpsCoda {mpsCoda>=147283 && mpsCoda<=165986}



Cycle 2, Diffs

Entries: 482	Entries: 1815	Entries: 423
Mean: -0.0047 +/- 0.0158	Mean: 0.8026 +/- 0.0122	Mean: -0.0179 +/- 0.0169
Std Dev: 0.3464 +/- 0.0112	Std Dev: 0.5197 +/- 0.0086	Std Dev: 0.3470 +/- 0.0119

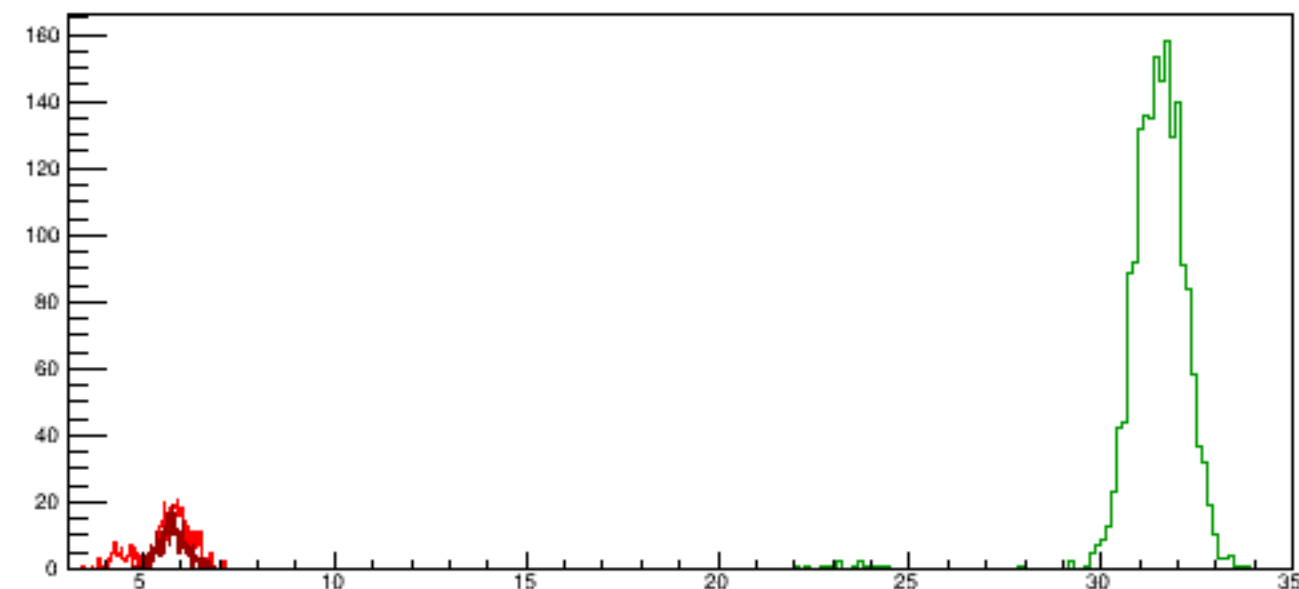
Run 6007 quartetwise, Diffs



Cycle 2, Sums

Entries: 482	Entries: 1815	Entries: 423
Mean: 5.6391 +/- 0.0307	Mean: 31.4496 +/- 0.0225	Mean: 5.7755 +/- 0.0181
Std Dev: 0.6741 +/- 0.0217	Std Dev: 0.9579 +/- 0.0159	Std Dev: 0.3730 +/- 0.0128

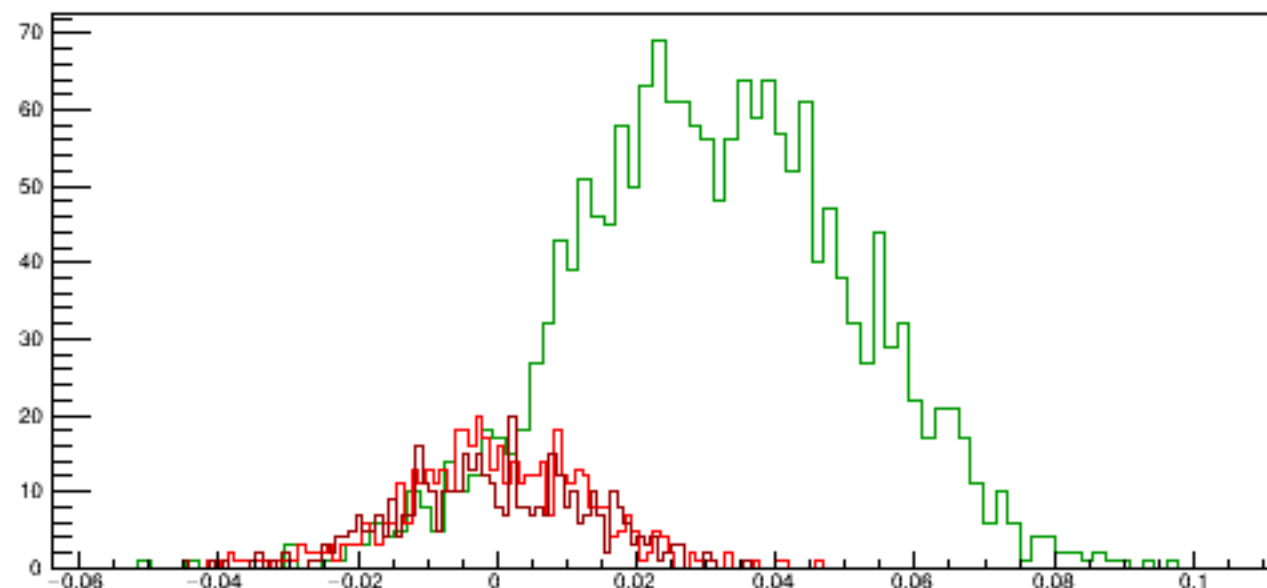
Run 6007 quartetwise, Sums



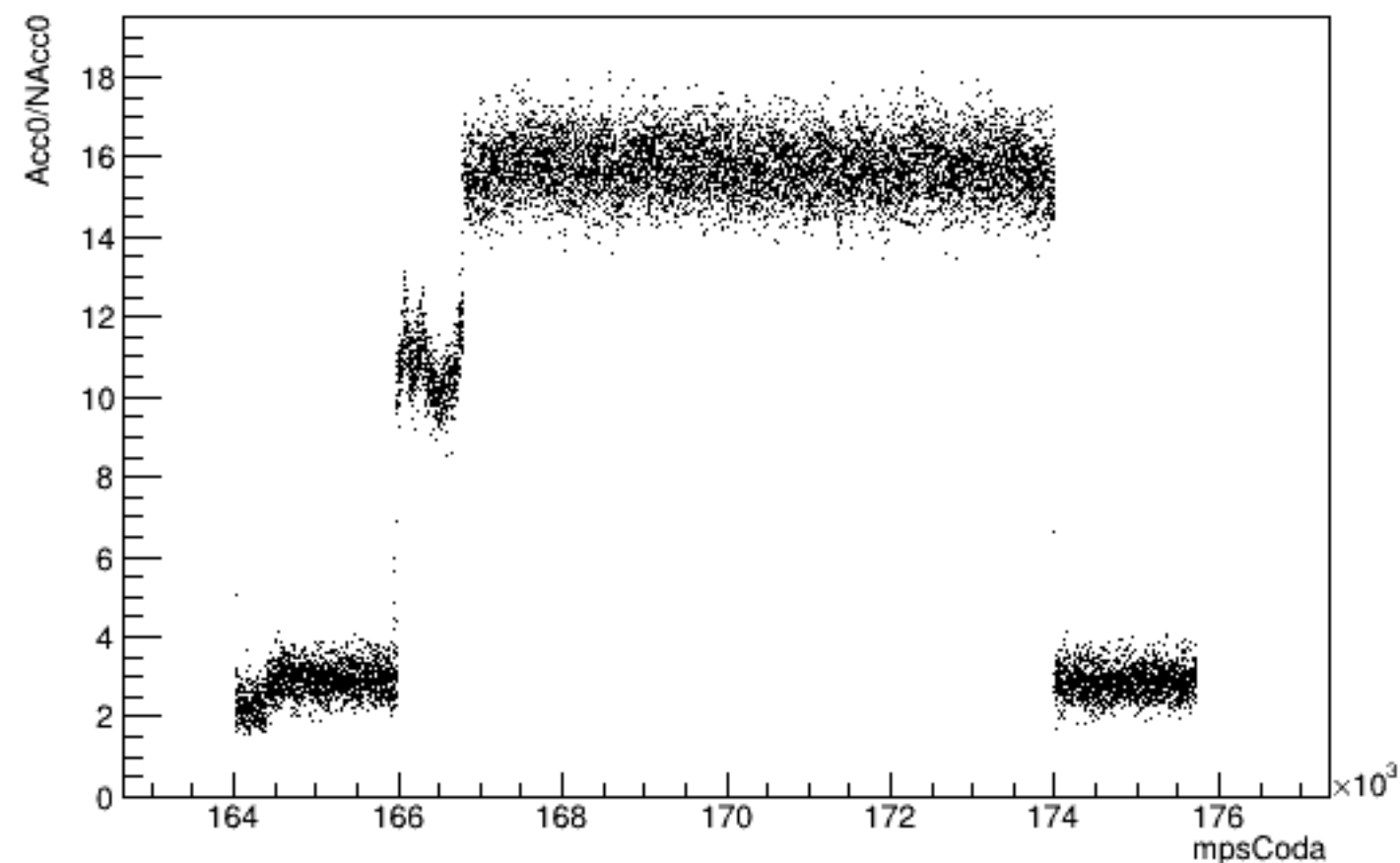
Cycle 2, Asyms

Entries: 482	Entries: 1815	Entries: 423
Mean: -0.0002 +/- 0.0006	Mean: 0.0311 +/- 0.0005	Mean: -0.0007 +/- 0.0007
Std Dev: 0.0135 +/- 0.0004	Std Dev: 0.0202 +/- 0.0003	Std Dev: 0.0135 +/- 0.0005

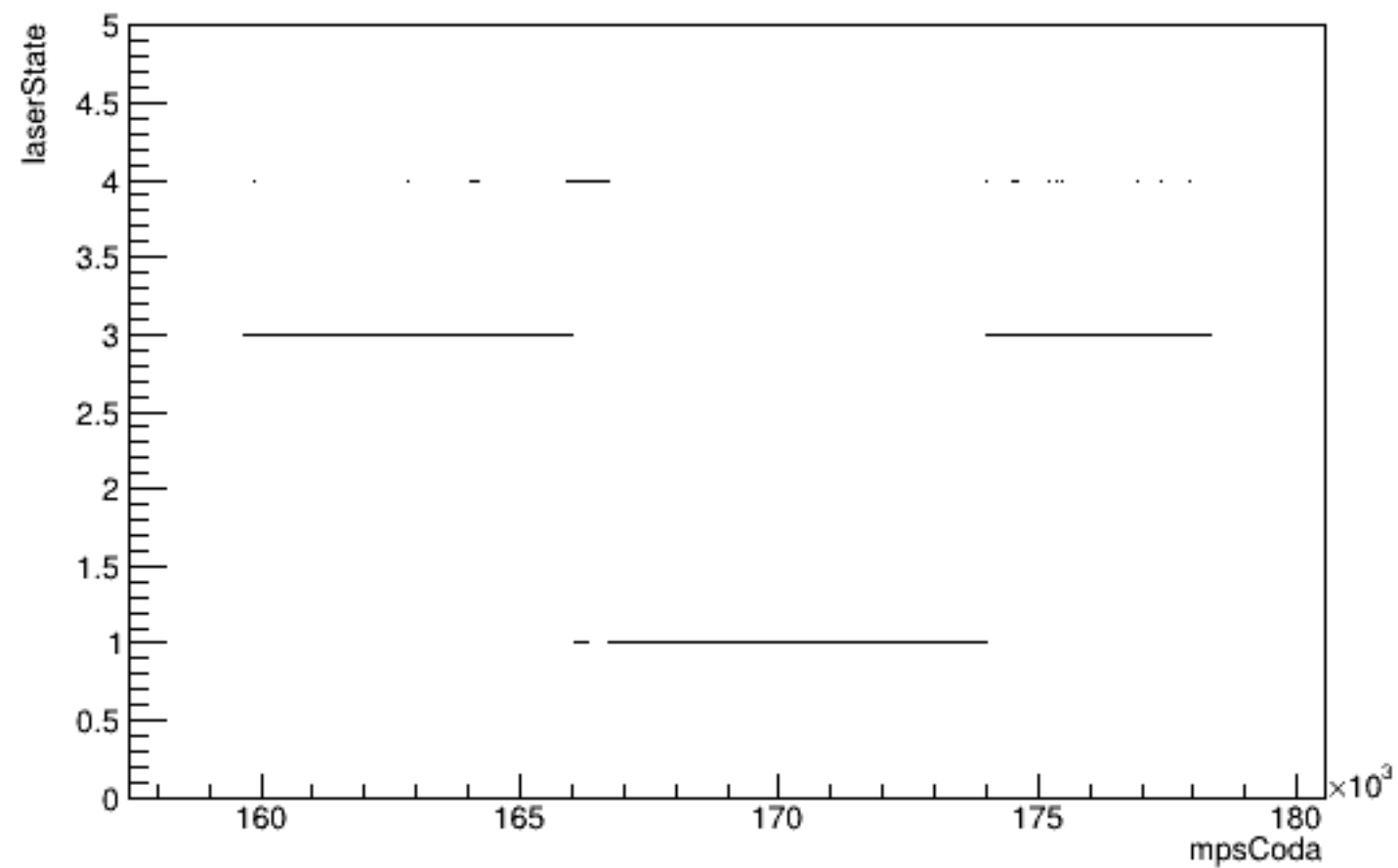
Run 6007 quartetwise, Asyms



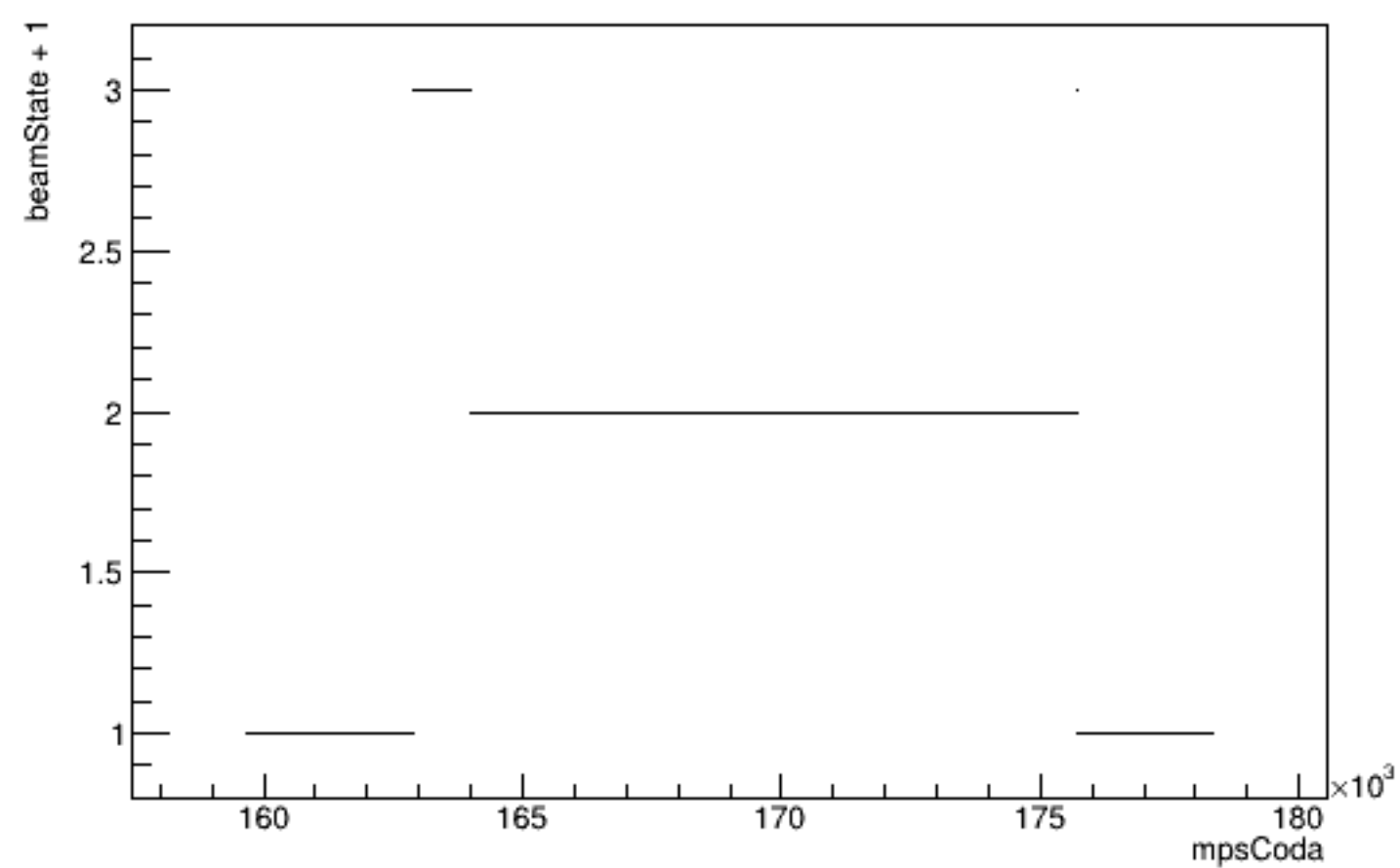
Acc0/NAcc0:mpsCoda (mpsCoda>=159667 && mpsCoda<=178350 && beamState==1)



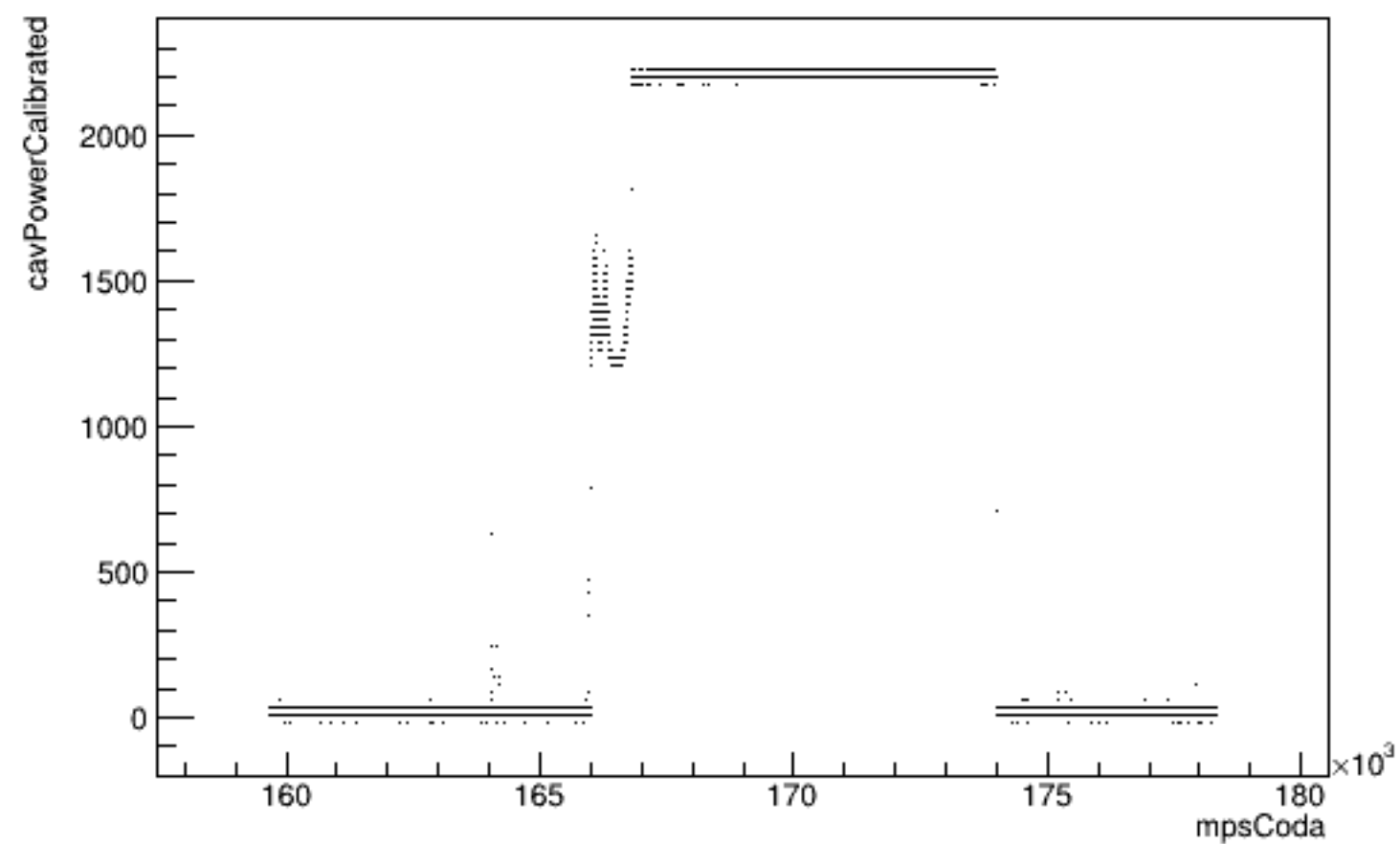
laserState:mpsCoda {mpsCoda>=159667 && mpsCoda<=178350}



beamState + 1:mpsCoda {mpsCoda>=159667 && mpsCoda<=178350}



cavPowerCalibrated:mpsCoda {mpsCoda>=159667 && mpsCoda<=178350}



bcm:mpsCoda {mpsCoda>=159667 && mpsCoda<=178350}

