

## Cycle 1, Diffs

Entries: 1434

Mean: 0.0059 +/- 0.0056

Std Dev: 0.2121 +/- 0.0040

Entries: 4780

Mean: 0.1482 +/- 0.0044

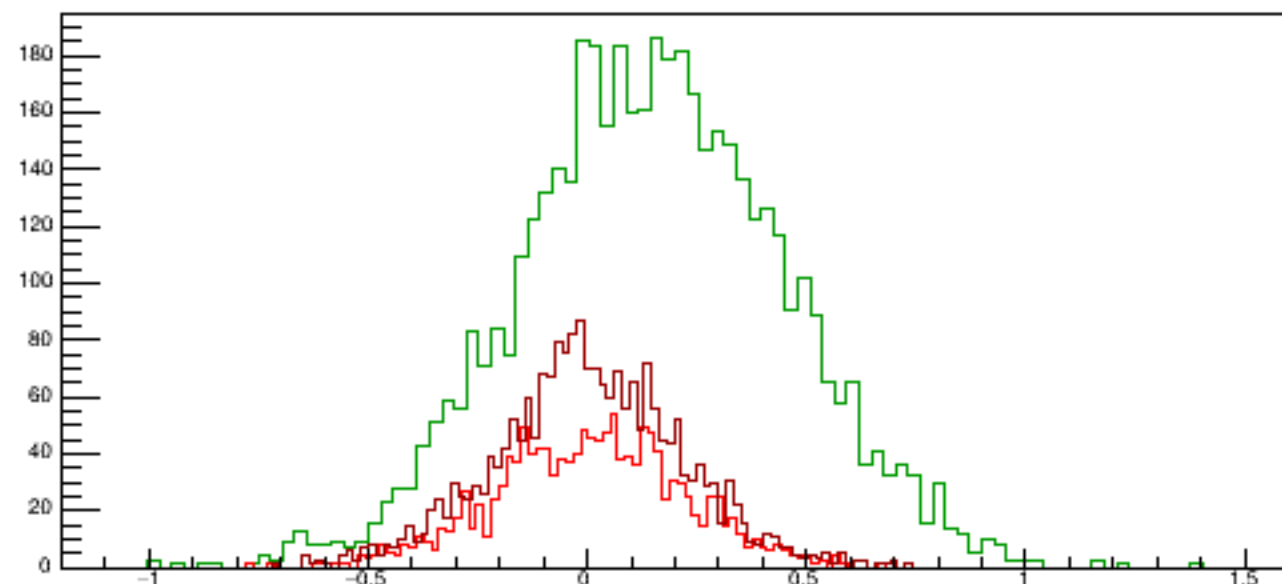
Std Dev: 0.3025 +/- 0.0031

Entries: 2176

Mean: 0.0013 +/- 0.0046

Std Dev: 0.2148 +/- 0.0033

Run 4520 quartetwise, Diffs



## Cycle 1, Sums

Entries: 1434

Mean: 10.2355 +/- 0.0148

Std Dev: 0.5617 +/- 0.0105

Entries: 4780

Mean: 19.9872 +/- 0.0124

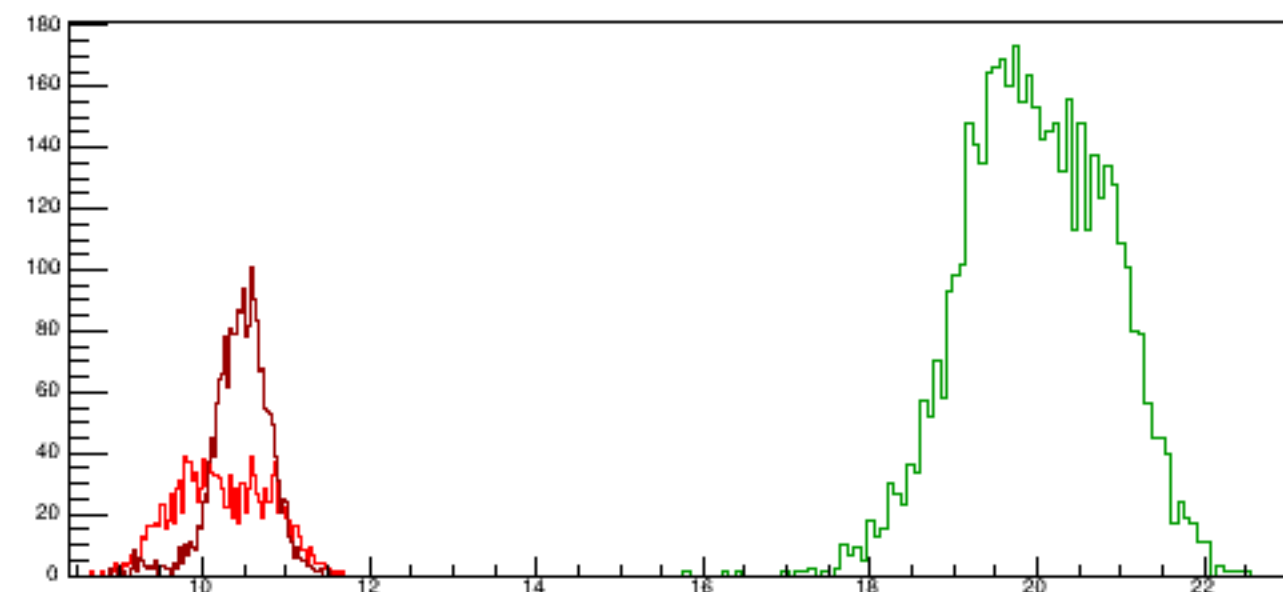
Std Dev: 0.8599 +/- 0.0088

Entries: 2176

Mean: 10.4576 +/- 0.0074

Std Dev: 0.3458 +/- 0.0052

Run 4520 quartetwise, Sums



## Cycle 1, Asyms

Entries: 1434

Mean: 0.0006 +/- 0.0006

Std Dev: 0.0220 +/- 0.0004

Entries: 4780

Mean: 0.0154 +/- 0.0005

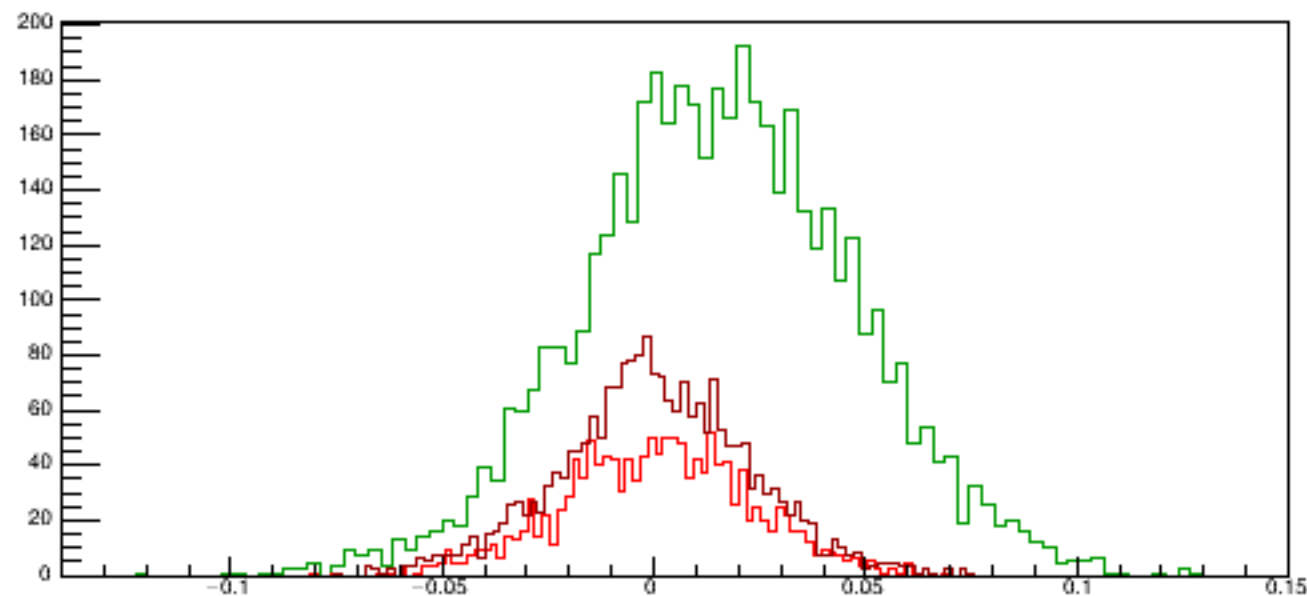
Std Dev: 0.0317 +/- 0.0003

Entries: 2176

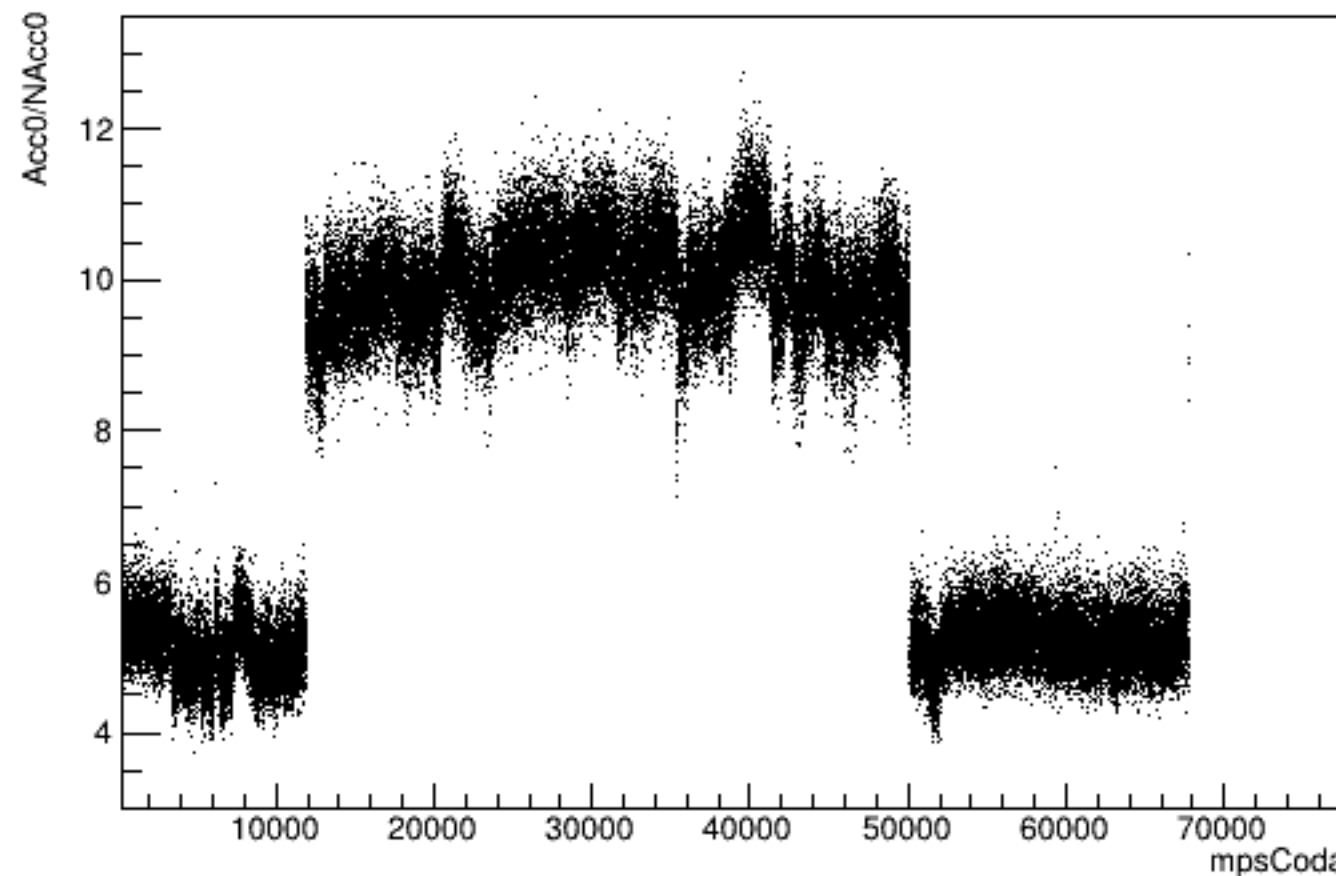
Mean: 0.0001 +/- 0.0005

Std Dev: 0.0223 +/- 0.0003

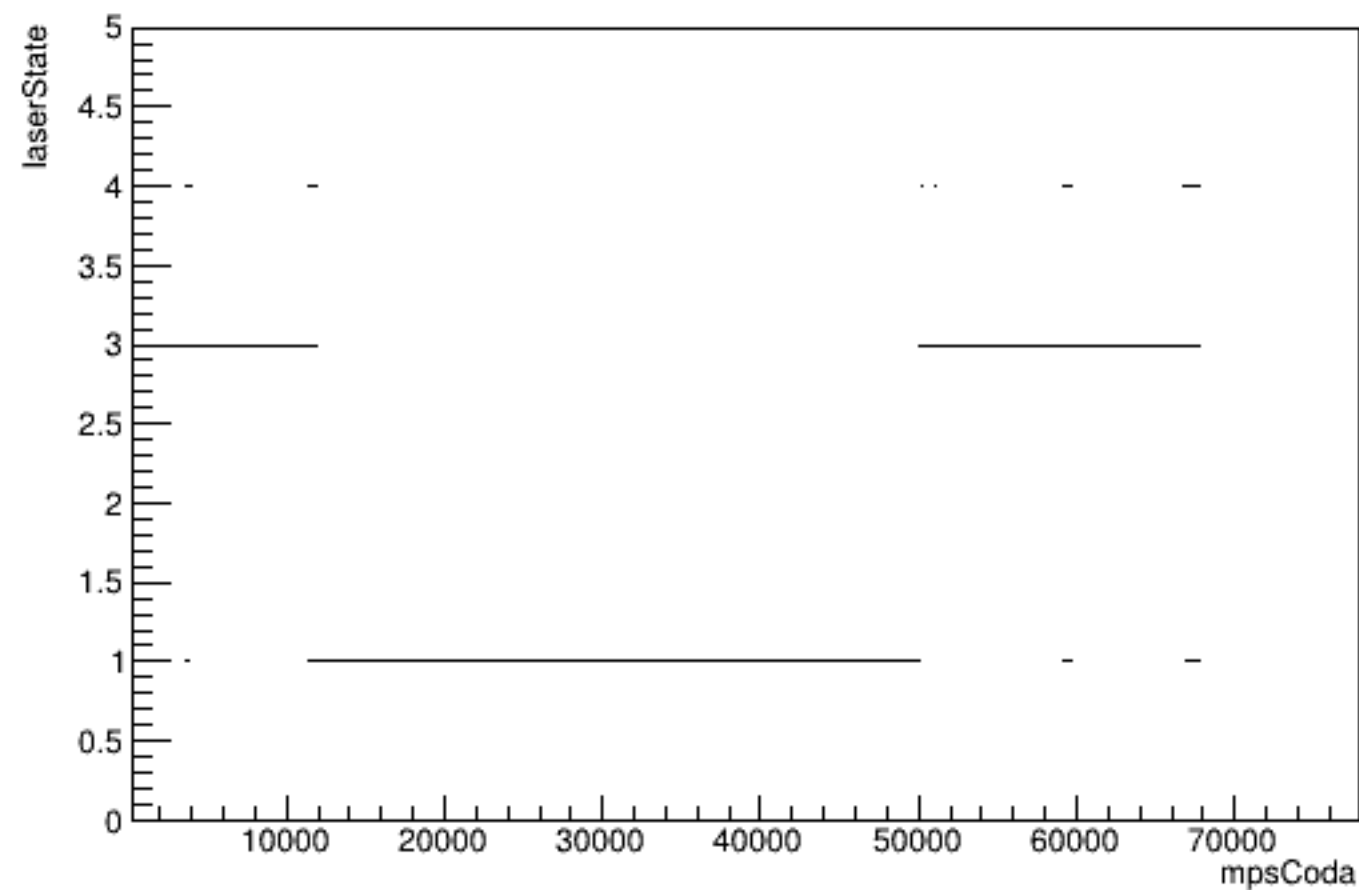
Run 4520 quartetwise, Asyms



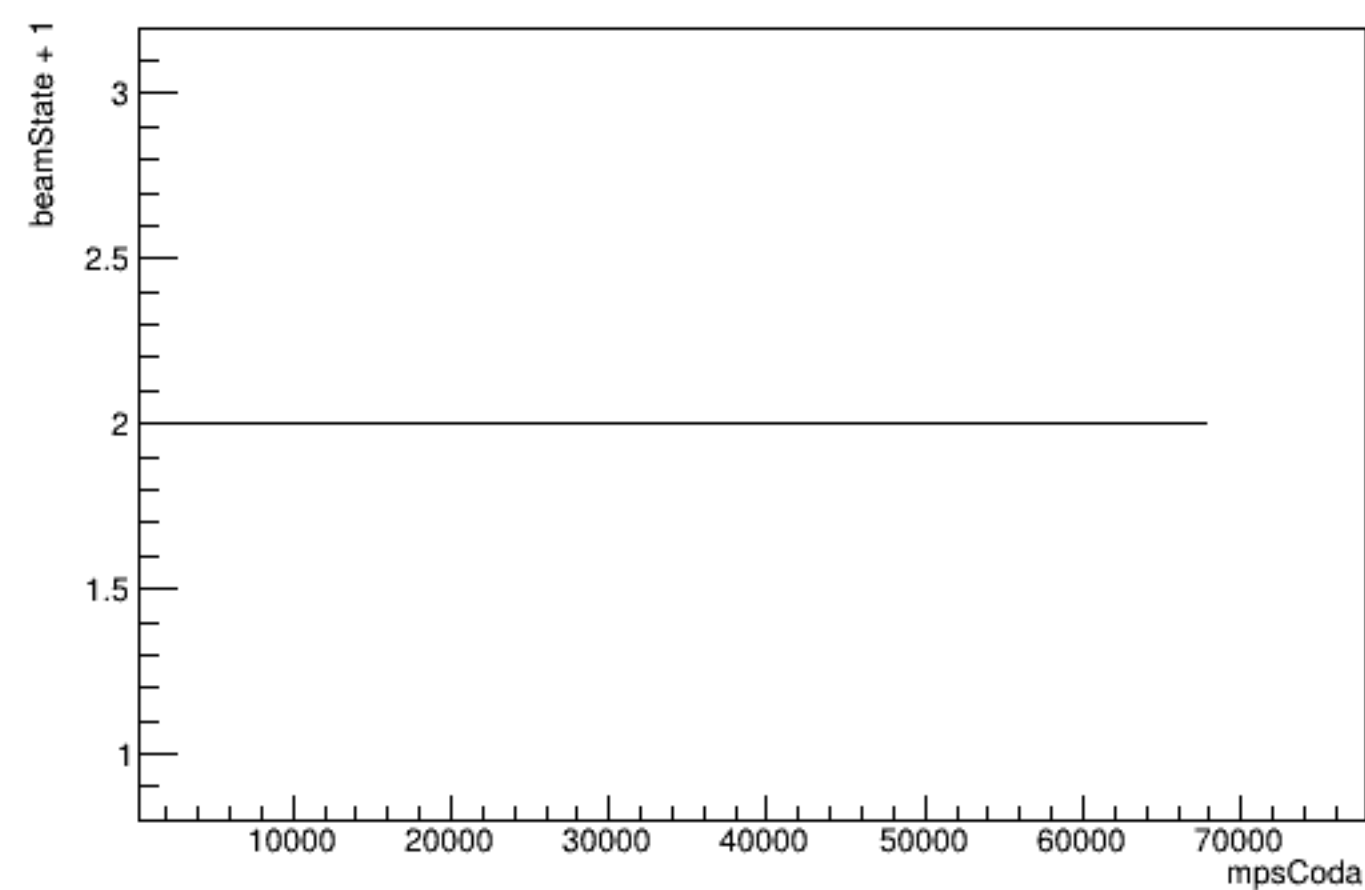
Acc0/NAcc0:mpsCoda {mpsCoda>=252 && mpsCoda<=67747 && beamState==1}



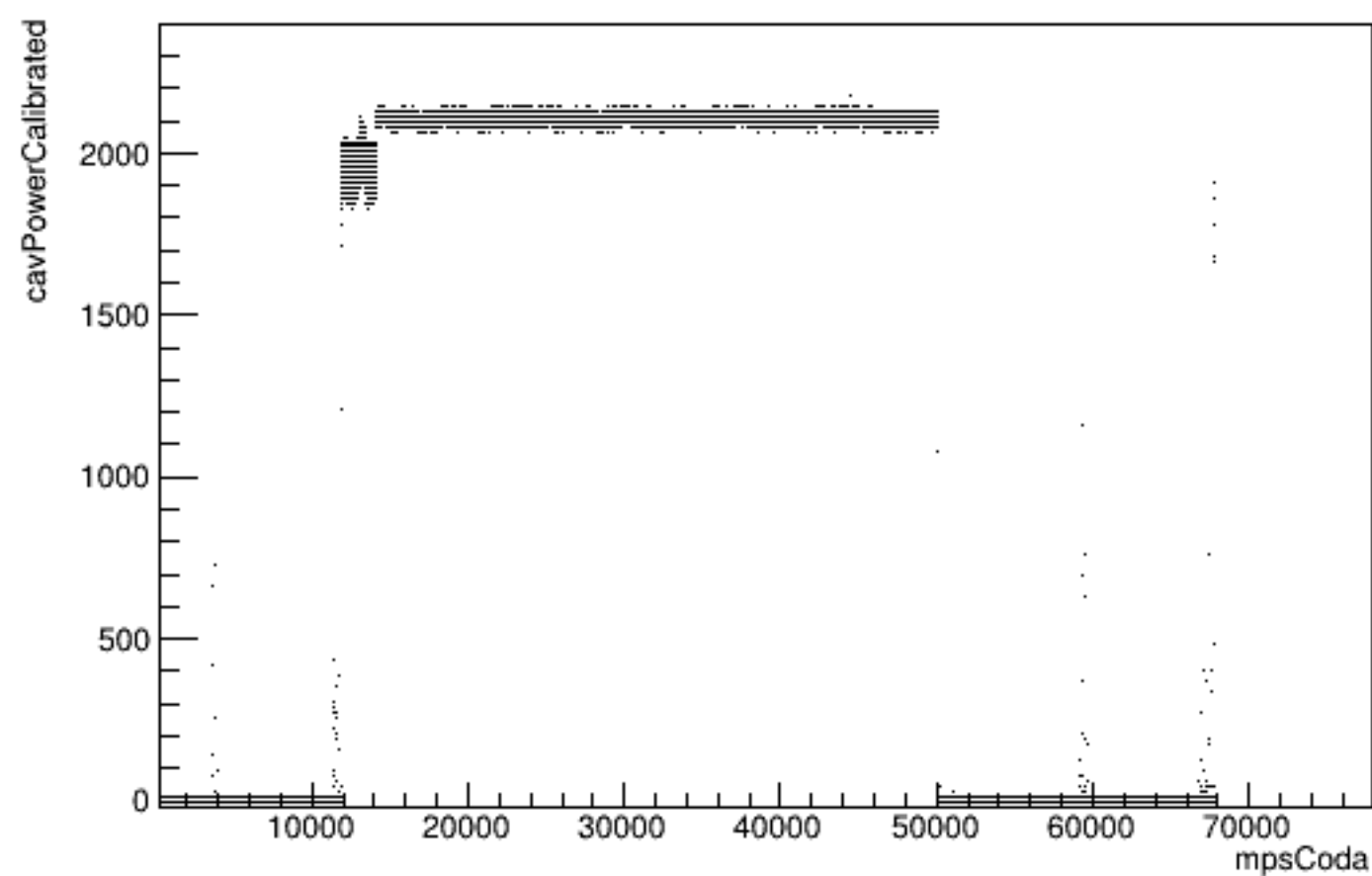
laserState:mpsCoda {mpsCoda&gt;=252 &amp;&amp; mpsCoda&lt;=67747}



beamState + 1:mpsCoda {mpsCoda&gt;=252 &amp;&amp; mpsCoda&lt;=67747}



cavPowerCalibrated:mpsCoda {mpsCoda&gt;=252 &amp;&amp; mpsCoda&lt;=67747}



bcm:mpsCoda {mpsCoda&gt;=252 &amp;&amp; mpsCoda&lt;=67747}

