

Cycle 1, Diffs

Entries: 3336

Mean: 0.0004 +/- 0.0007

Std Dev: 0.0428 +/- 0.0005

Entries: 19502

Mean: -0.0006 +/- 0.0003

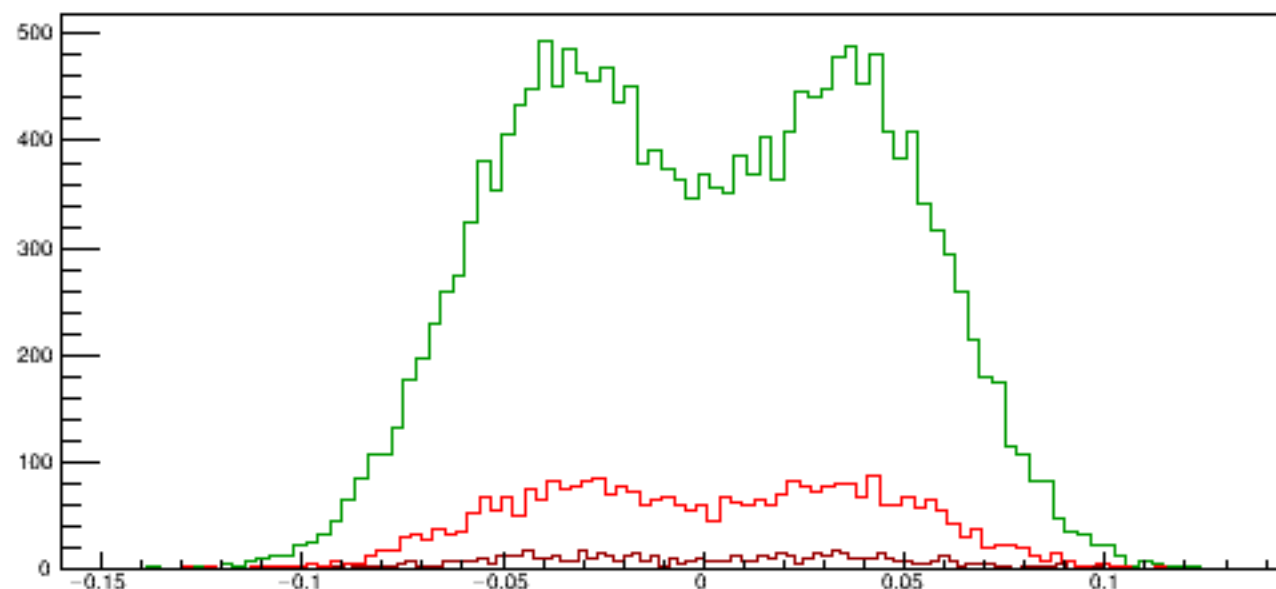
Std Dev: 0.0440 +/- 0.0002

Entries: 605

Mean: -0.0004 +/- 0.0017

Std Dev: 0.0421 +/- 0.0012

Run 4497 quartetwise, Diffs



Cycle 1, Sums

Entries: 3336

Mean: -1.7955 +/- 0.0032

Std Dev: 0.1865 +/- 0.0023

Entries: 19502

Mean: -1.6649 +/- 0.0013

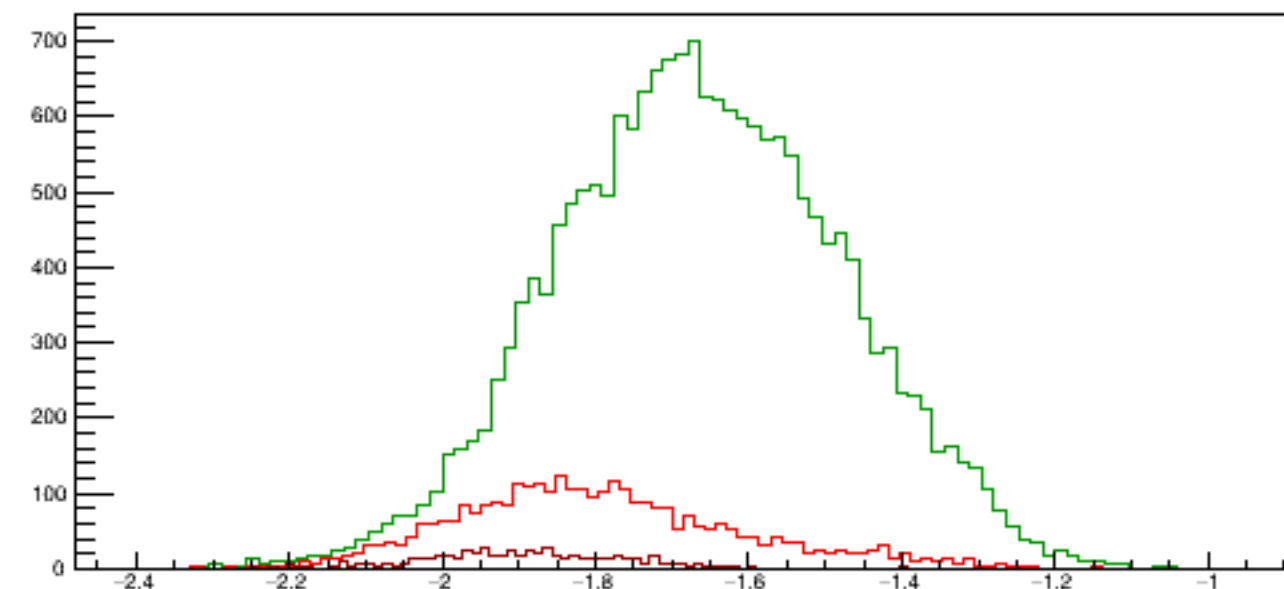
Std Dev: 0.1847 +/- 0.0009

Entries: 605

Mean: -1.8962 +/- 0.0056

Std Dev: 0.1386 +/- 0.0040

Run 4497 quartetwise, Sums



Cycle 1, Asyms

Entries: 3336

Mean: 0.0022 +/- 0.0041

Std Dev: 0.2366 +/- 0.0029

Entries: 19502

Mean: 0.0629 +/- 0.0530

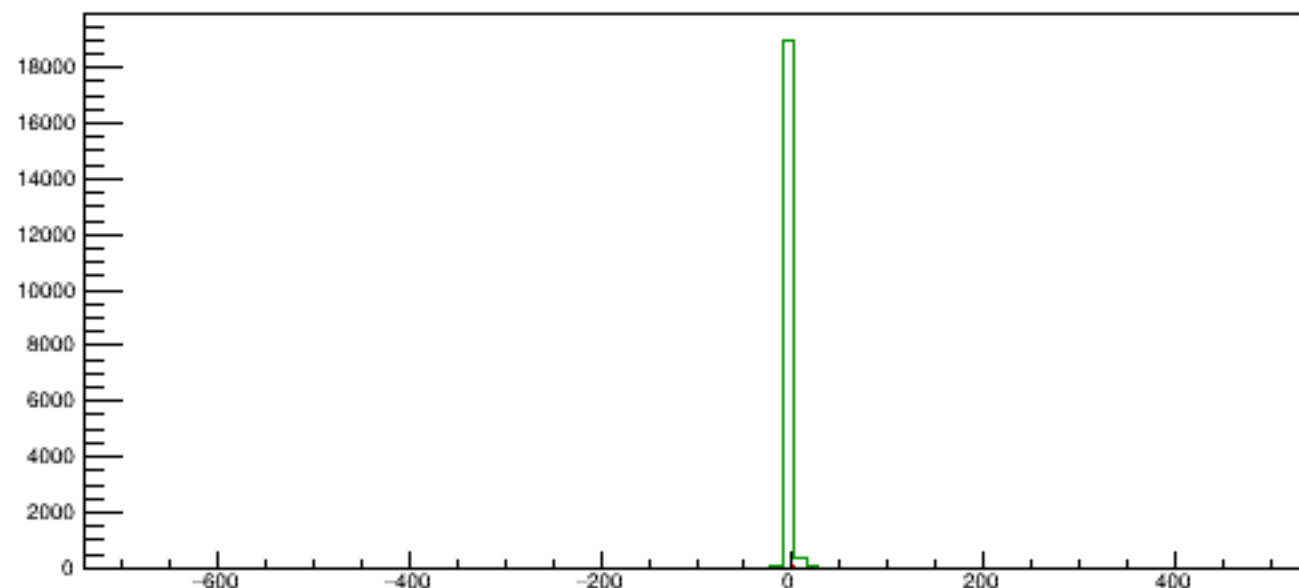
Std Dev: 7.4003 +/- 0.0375

Entries: 605

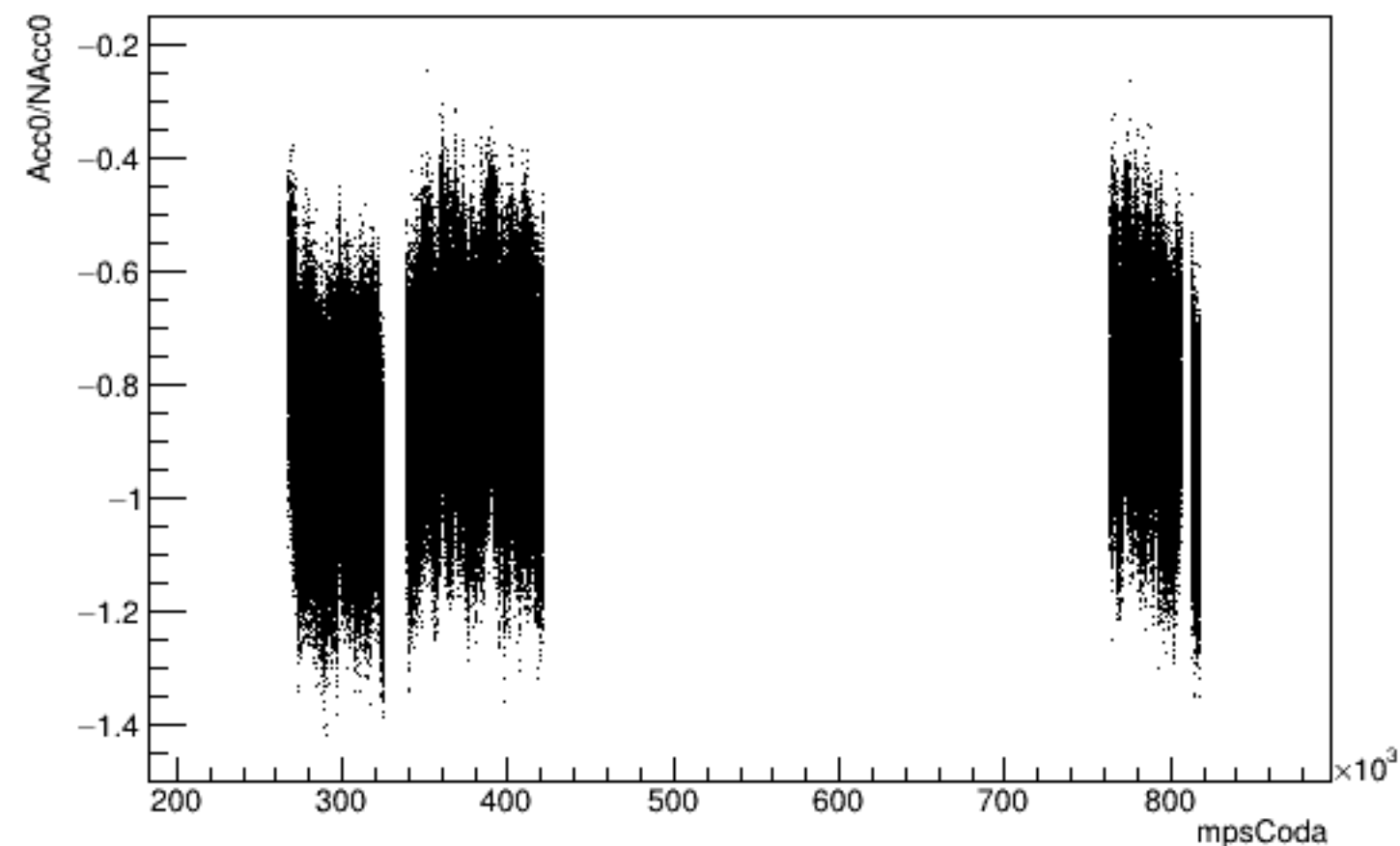
Mean: -0.0021 +/- 0.0095

Std Dev: 0.2328 +/- 0.0067

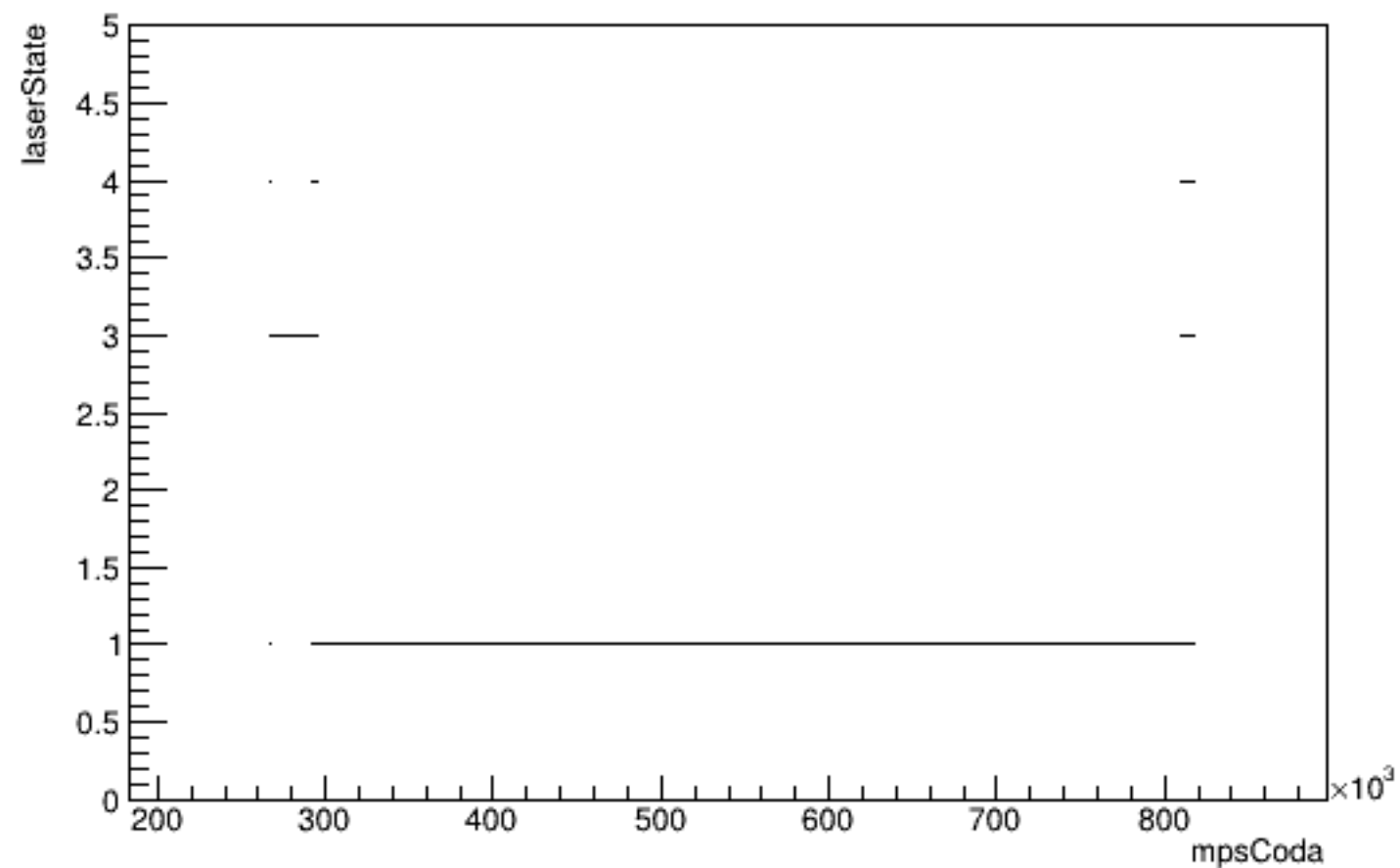
Run 4497 quartetwise, Asyms



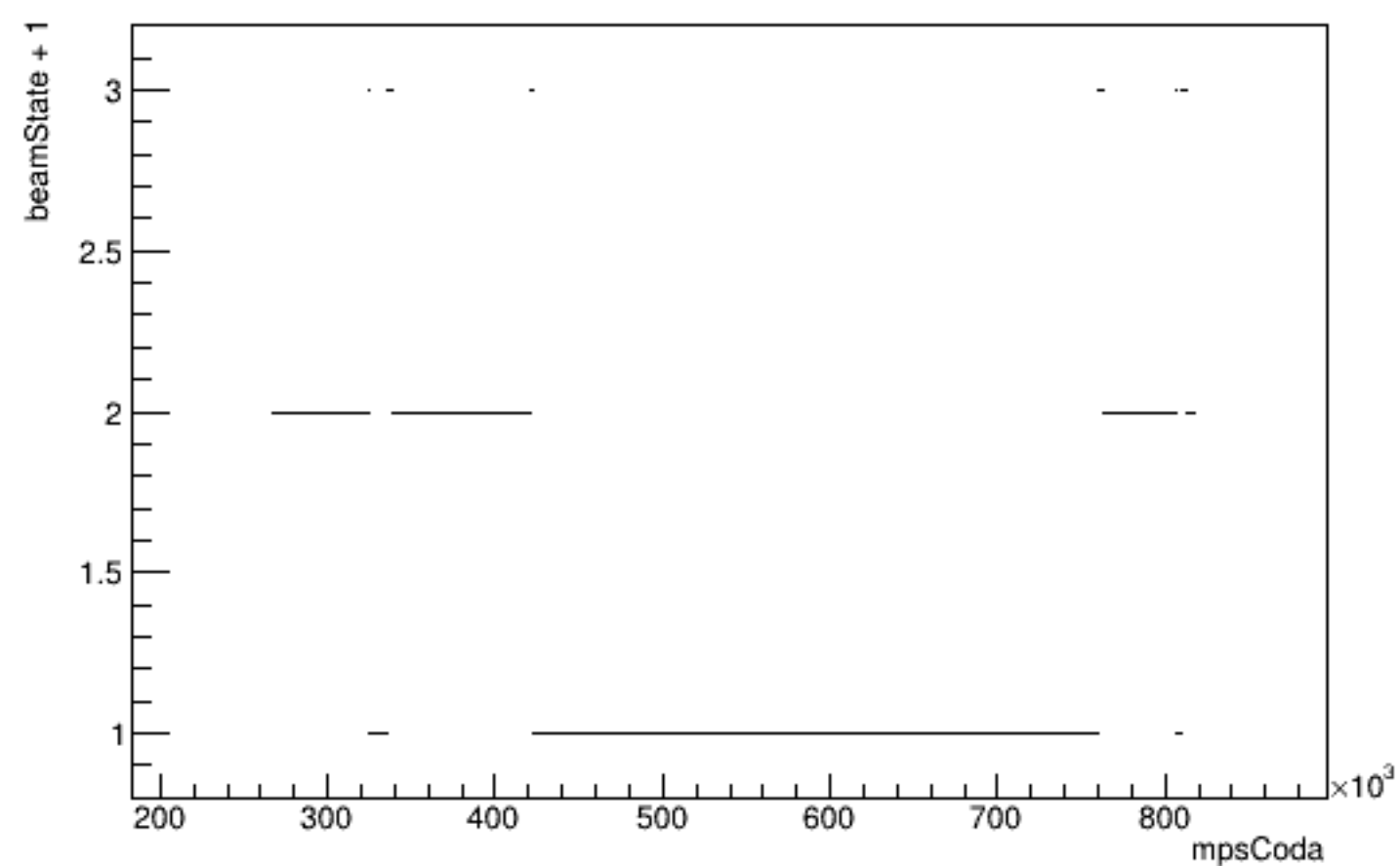
Acc0/NAcc0:mpsCoda (mpsCoda>=267470 && mpsCoda<=817733 && beamState==1)



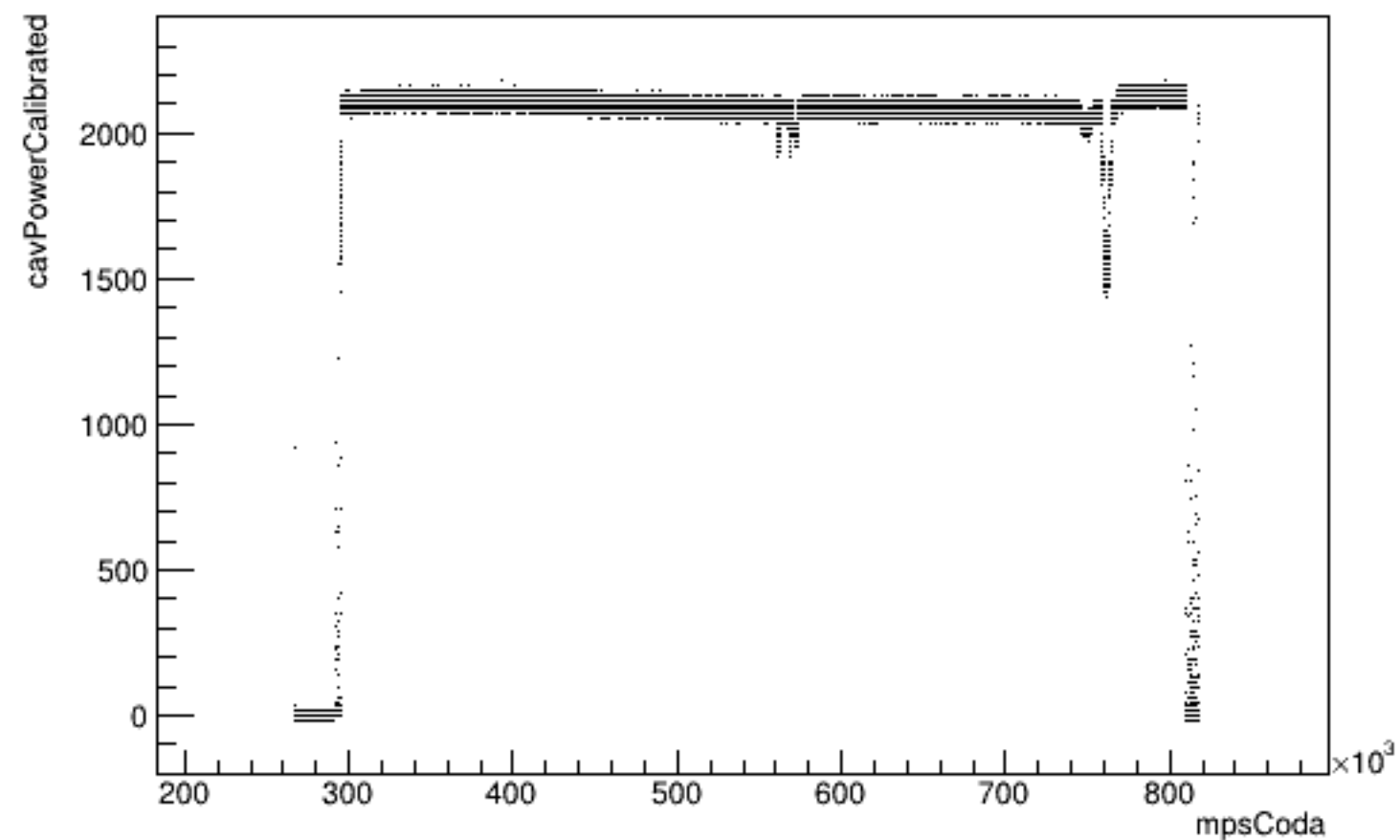
laserState:mpsCoda {mpsCoda>=267470 && mpsCoda<=817733}



beamState + 1:mpsCoda {mpsCoda>=267470 && mpsCoda<=817733}



cavPowerCalibrated:mpsCoda {mpsCoda>=267470 && mpsCoda<=817733}



bcm:mpsCoda {mpsCoda>=267470 && mpsCoda<=817733}

