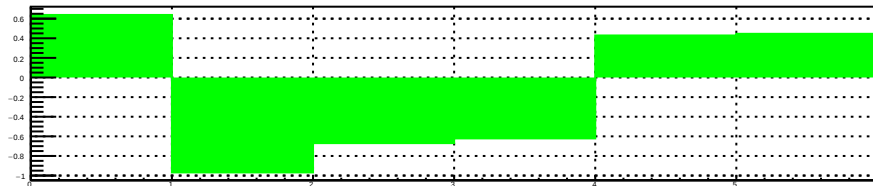
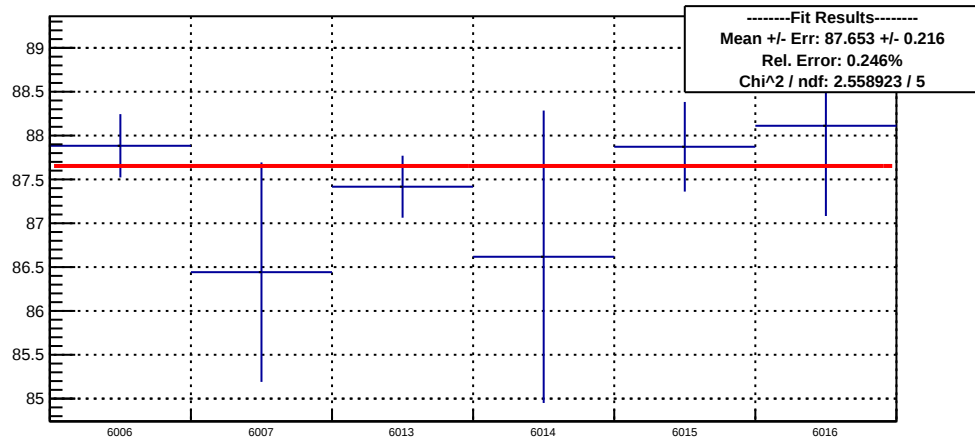
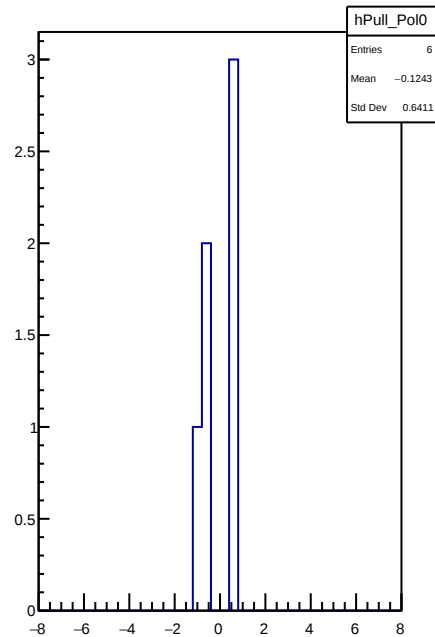


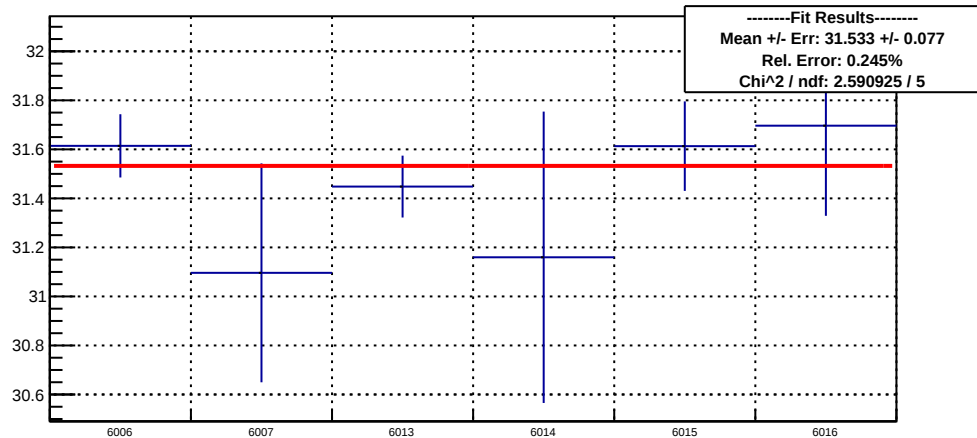
Snail 194: Pol0 vs Run



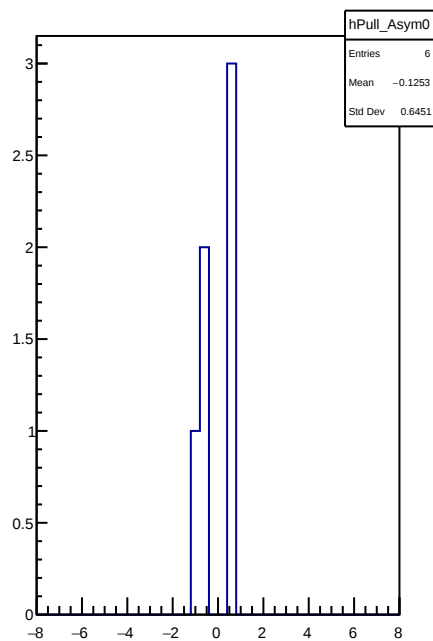
Pol0 Pull Plot



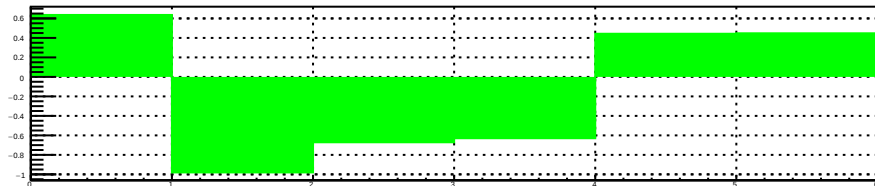
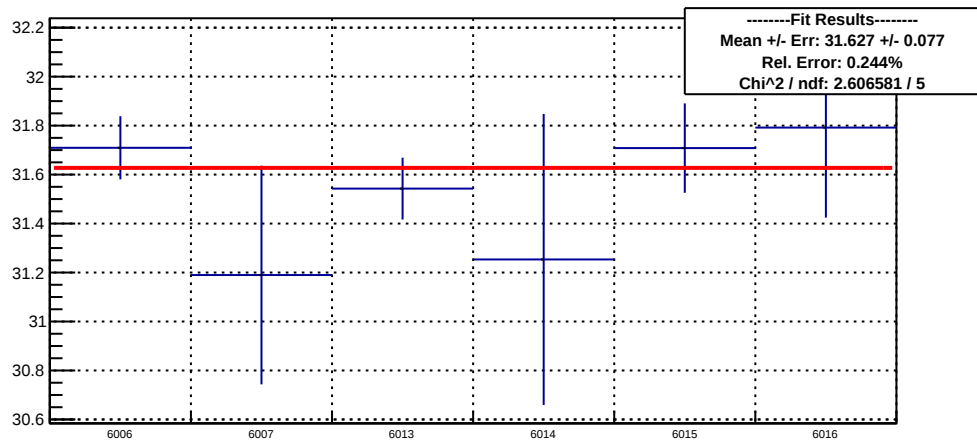
Snail 194: Asym0 vs Run



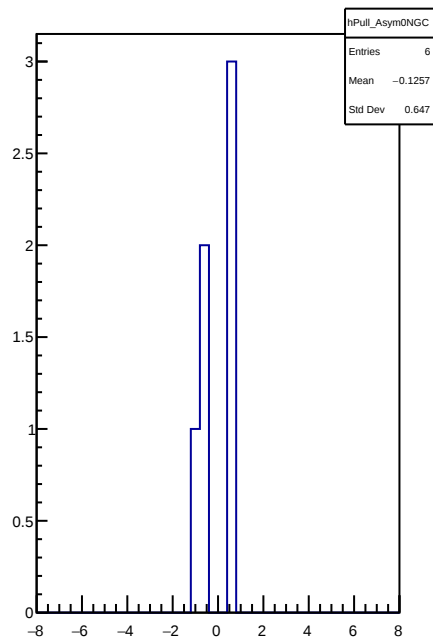
Asym0 Pull Plot



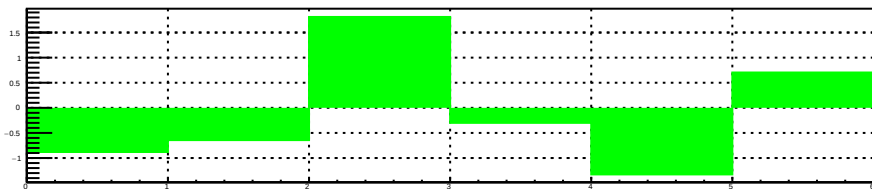
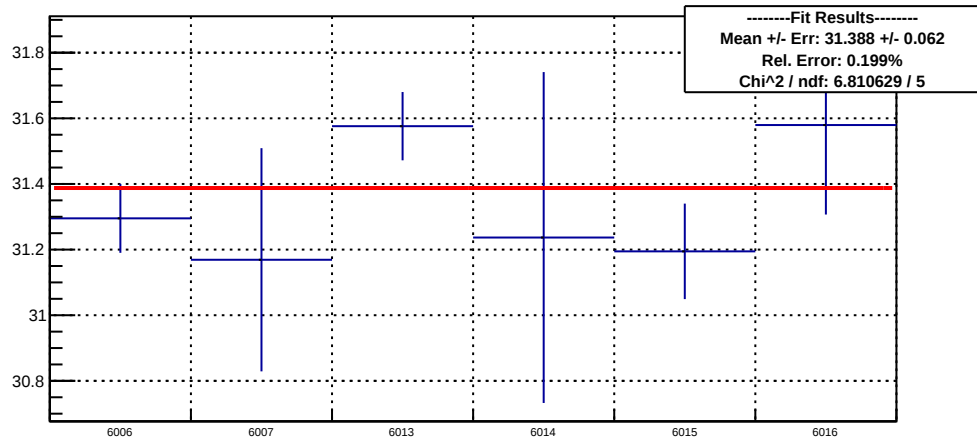
Shail 194: Asym0NGC vs Run



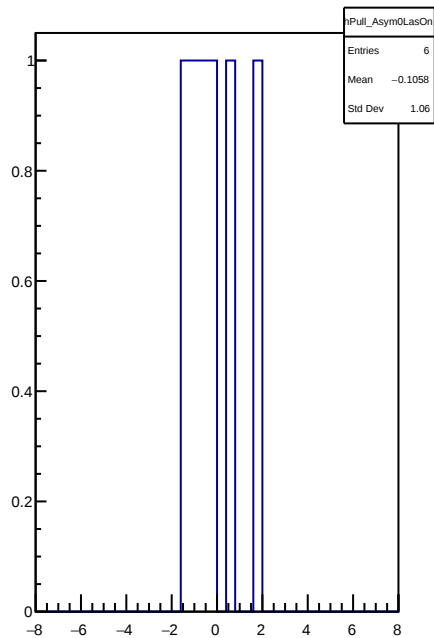
Asym0NGC Pull Plot



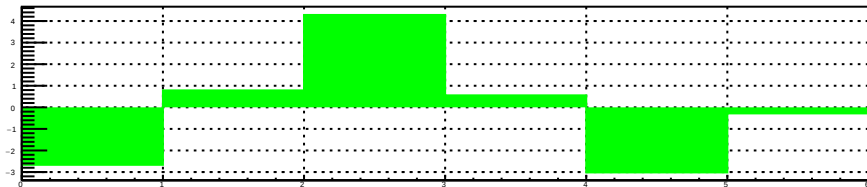
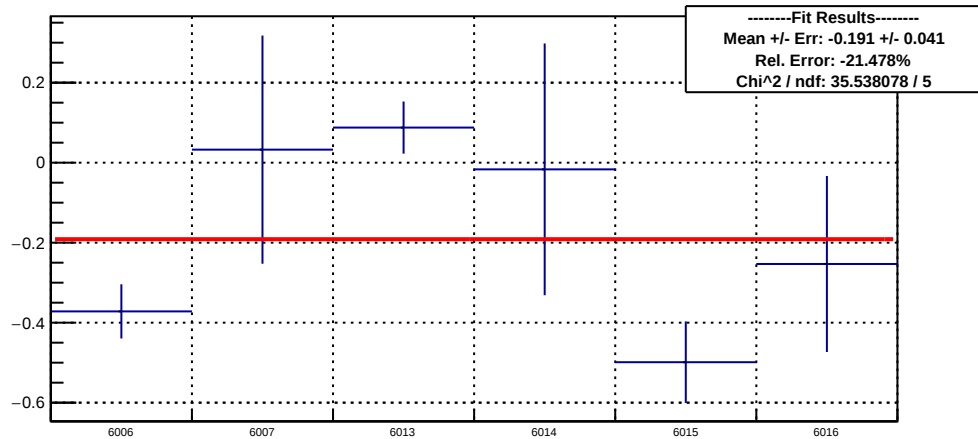
Snail 194: Asym0LasOn vs Run



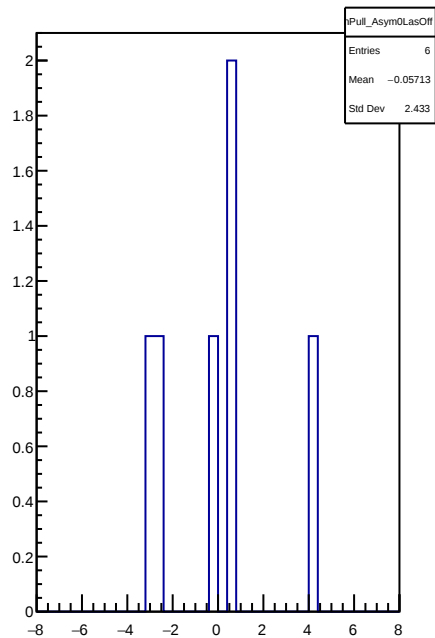
Asym0LasOn Pull Plot



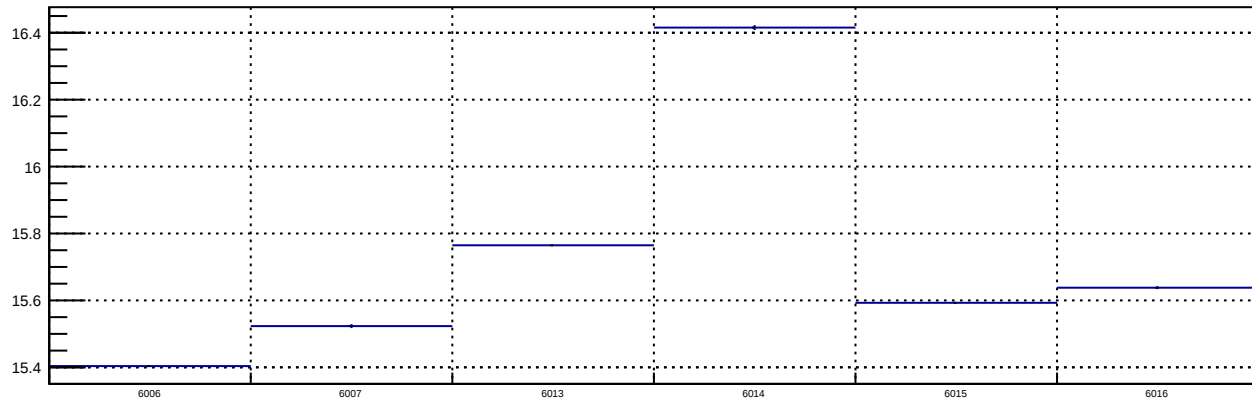
Snail 194: Asym0LasOff vs Run



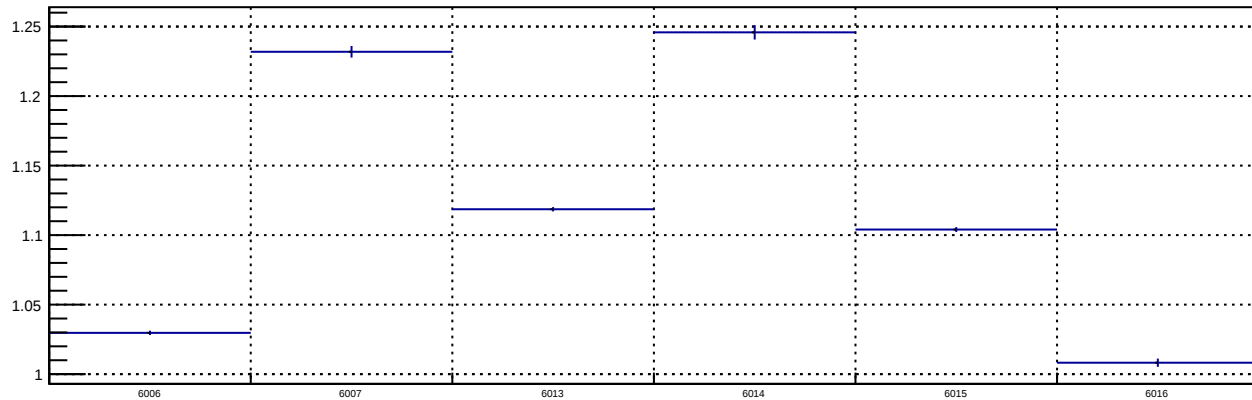
Asym0LasOff Pull Plot



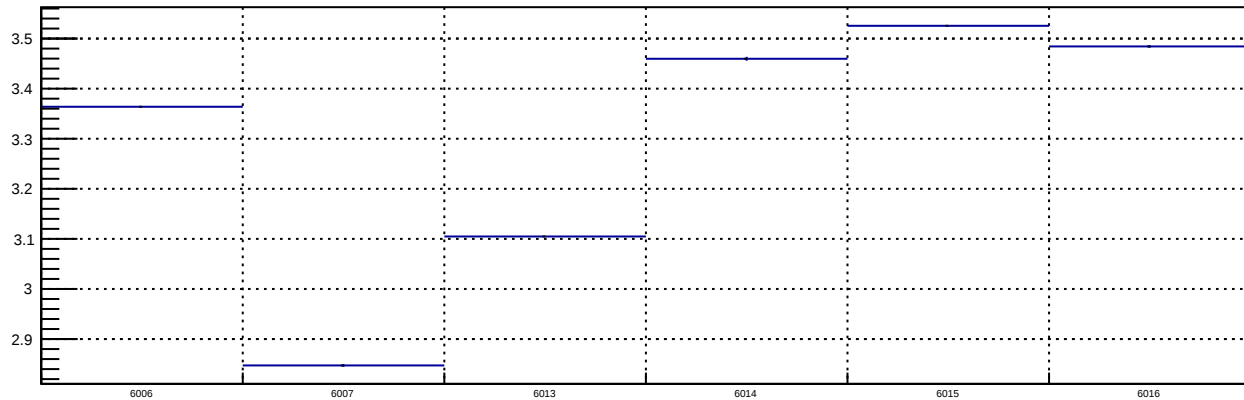
Snail 194: Acc0LasOn vs Run



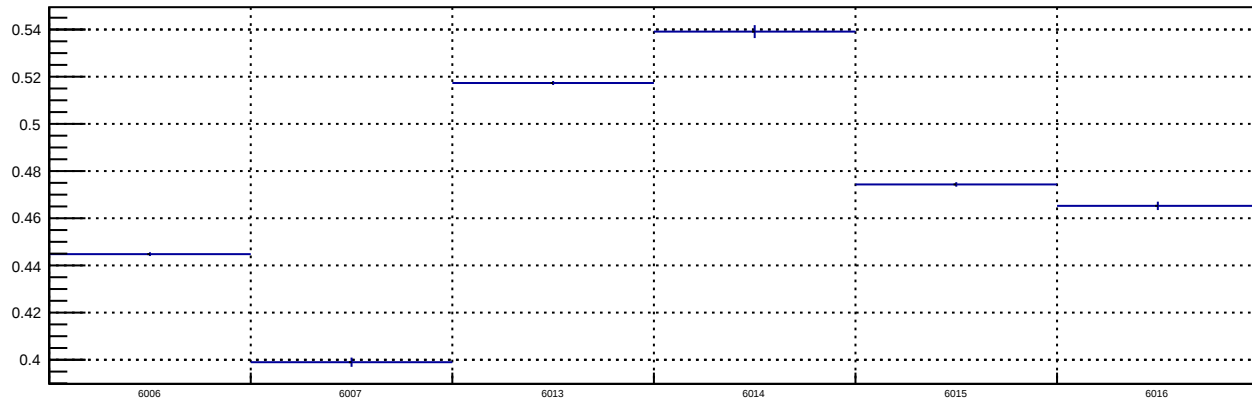
Snail194: Acc0LasOn RMS vs Run



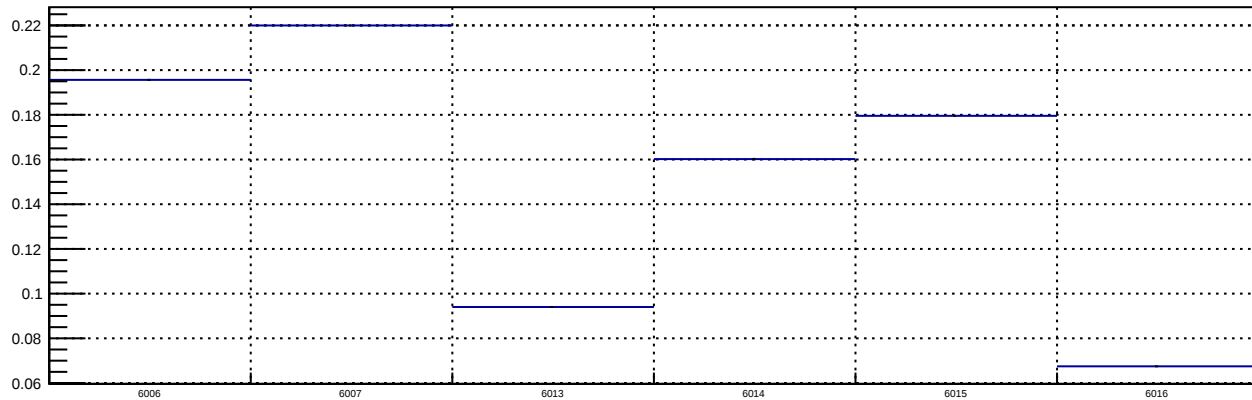
Snail 194: Acc0LasOff vs Run



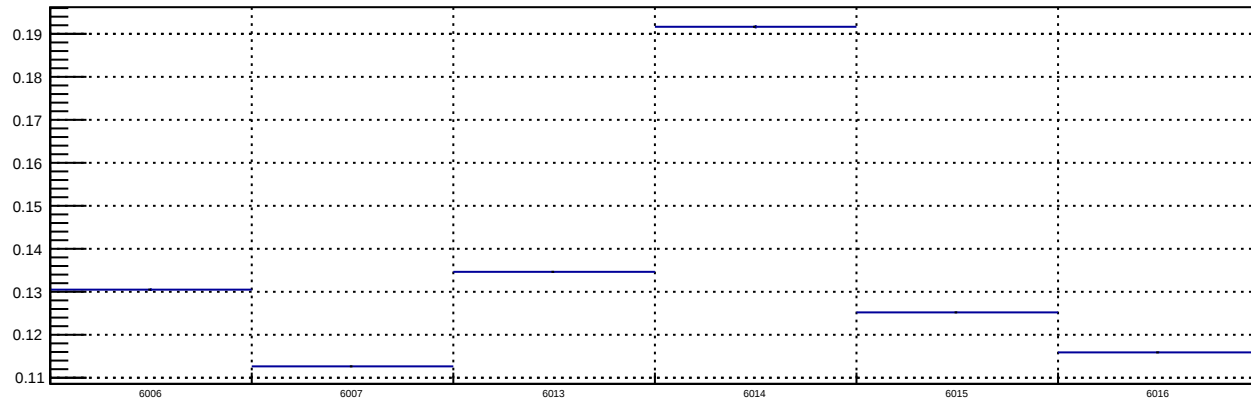
Snail194: Acc0LasOff RMS vs Run



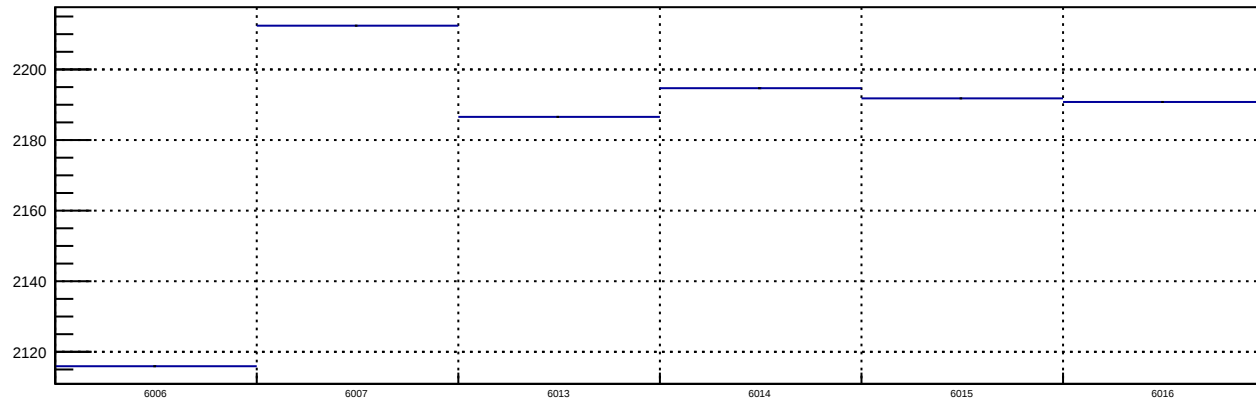
Snail 194: Acc0BeamOff vs Run



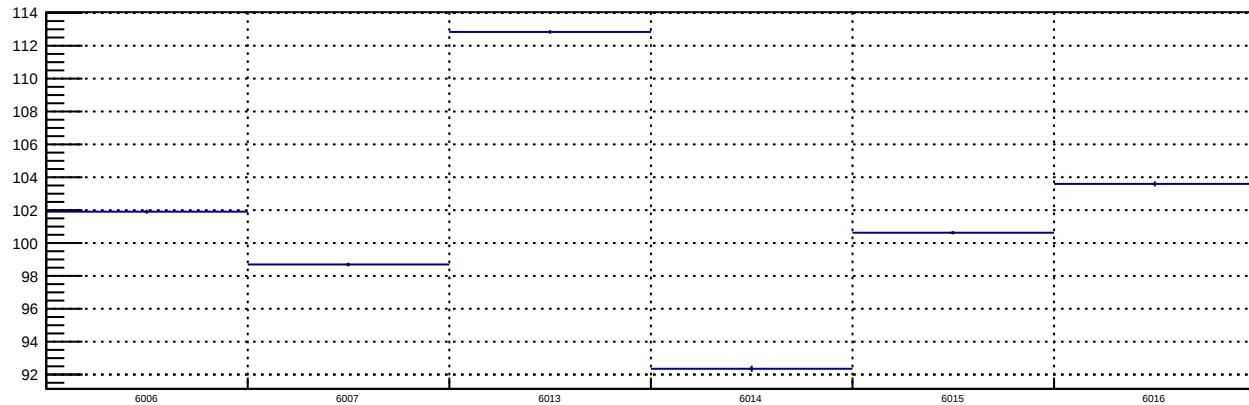
Snail194: Acc0BeamOff RMS vs Run



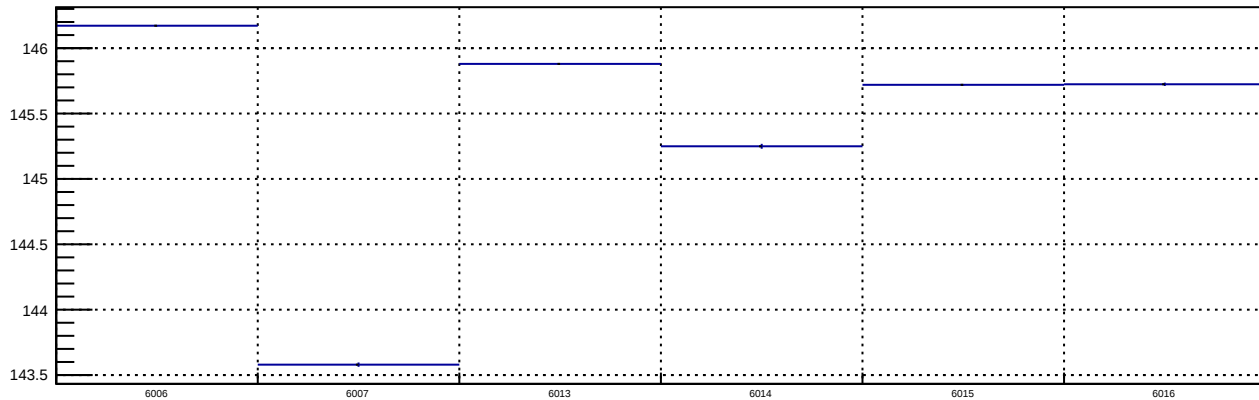
Snail 194: LaserPower vs Run



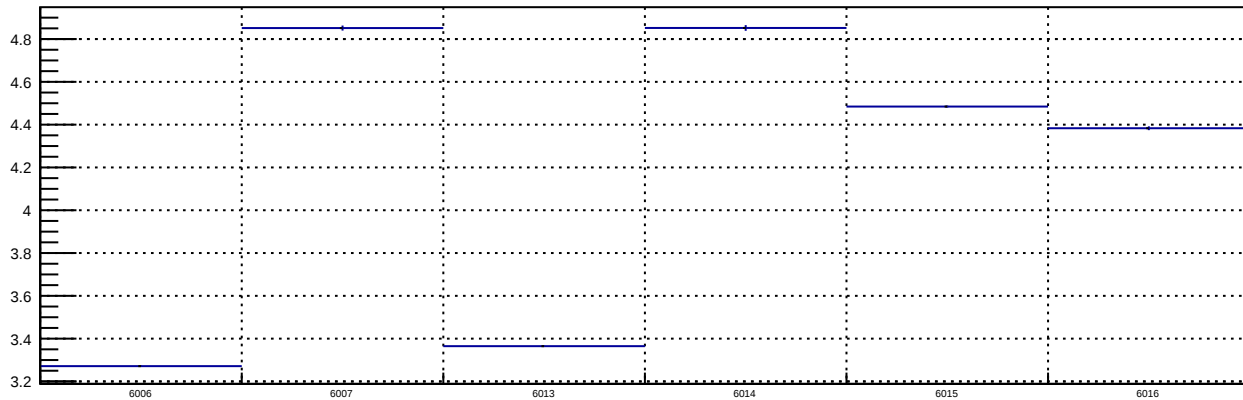
Snail 194: LaserPower RMS vs Run



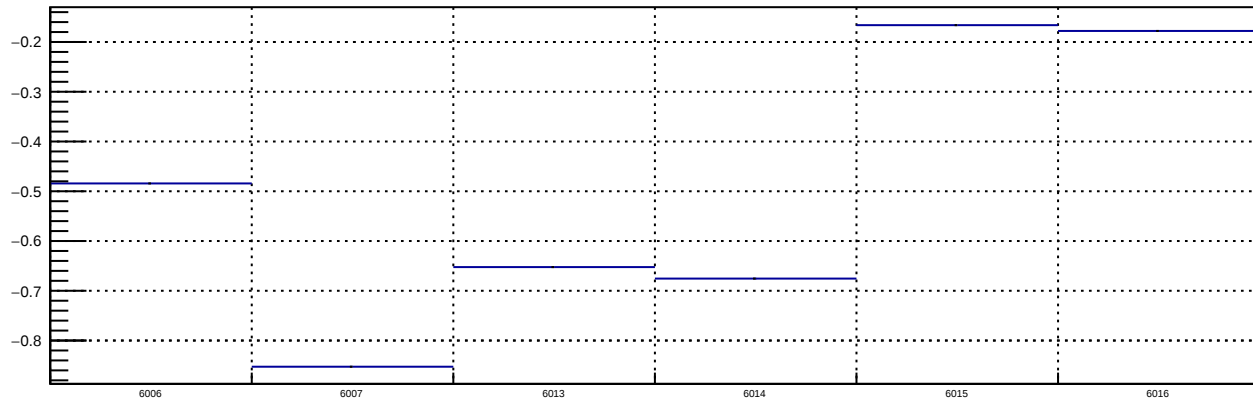
Snail 194: BeamCurrent vs Run



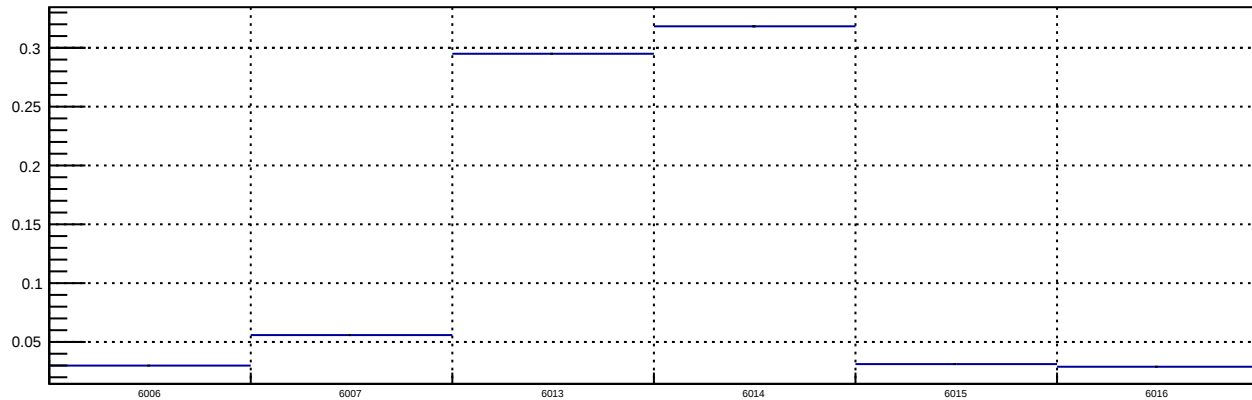
Snail 194: BeamCurrent RMS vs Run



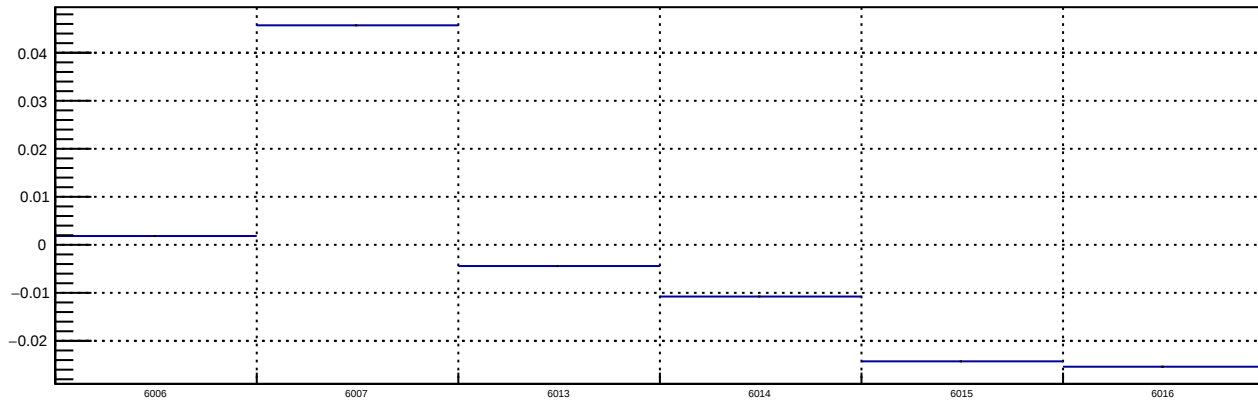
Snail 194: bpmAx vs Run



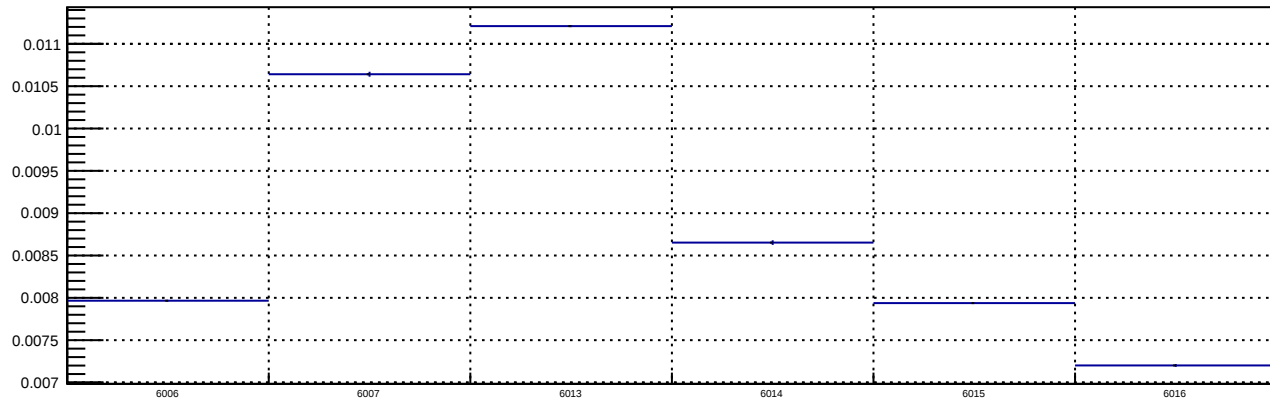
Snail 194: bpmAx RMS vs Run



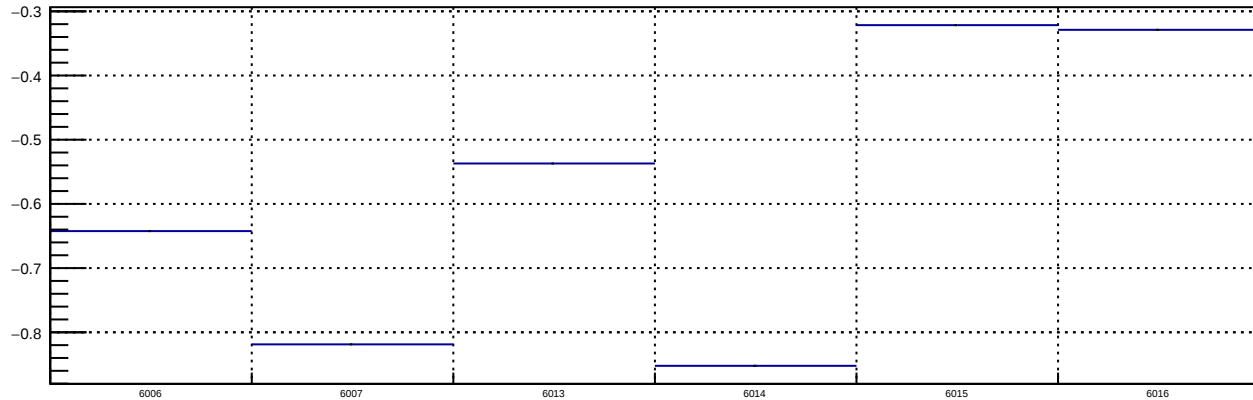
Snail 194: bpmAy vs Run



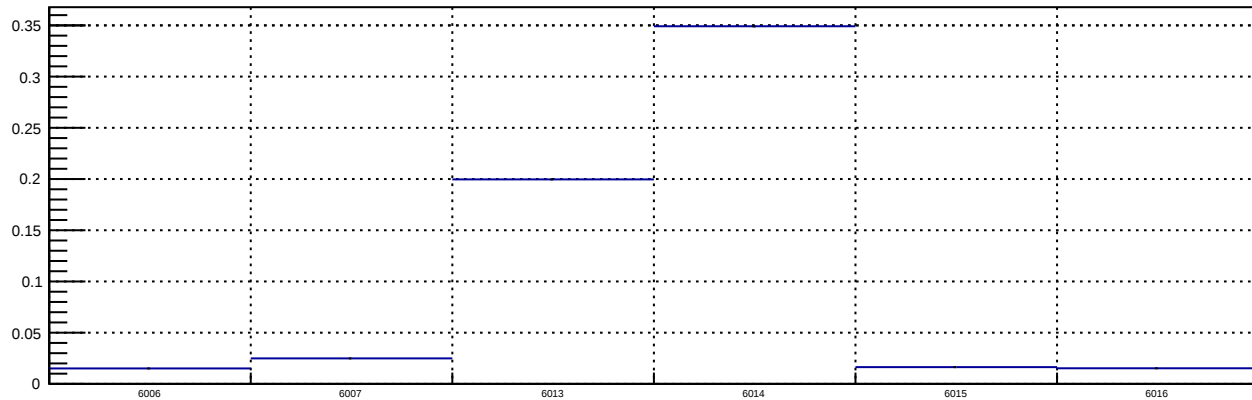
Snail 194: bpmAy RMS vs Run



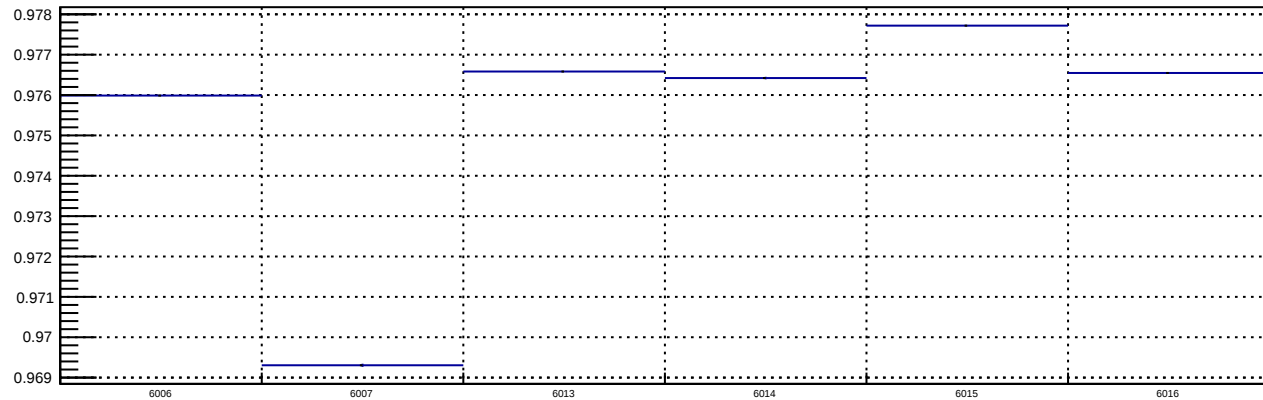
Snail 194: bpmBx vs Run



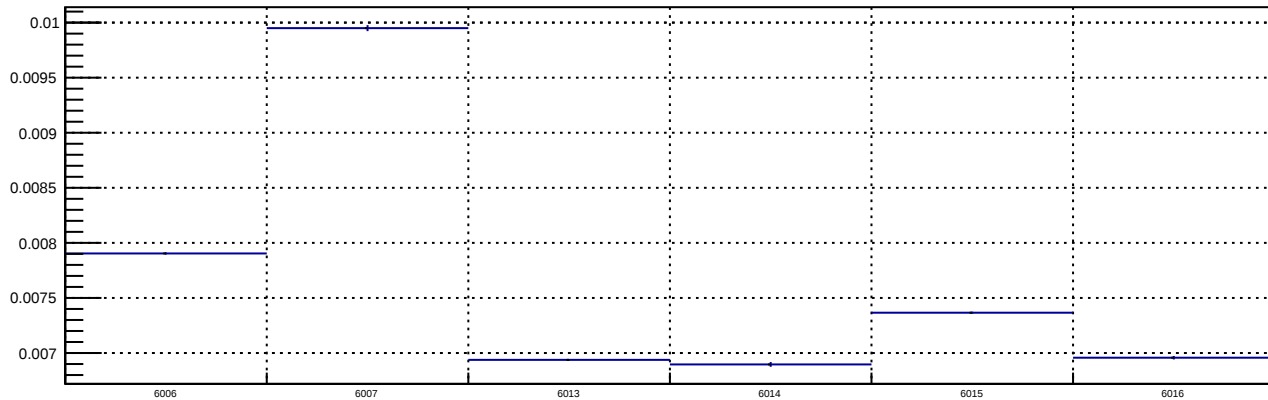
Snail 194: bpmBx RMS vs Run



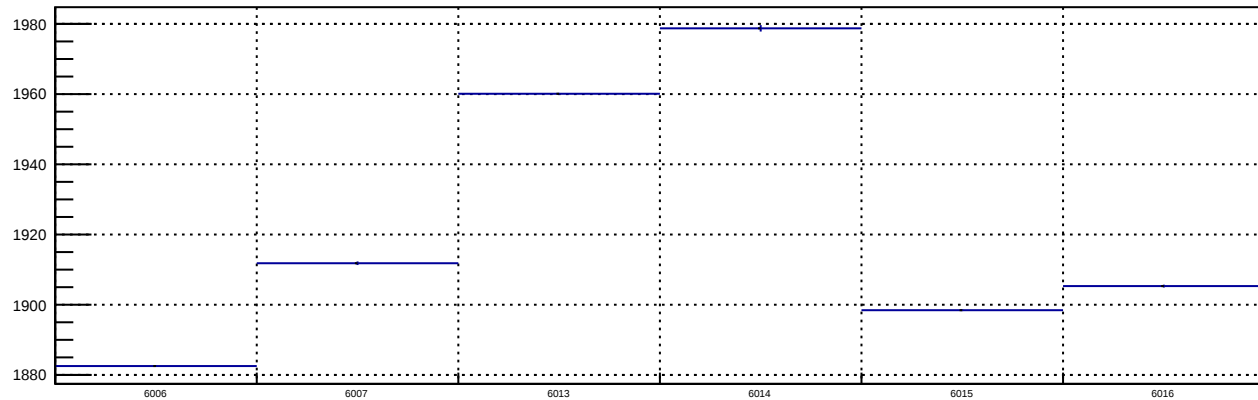
Snail 194: bpmBy vs Run



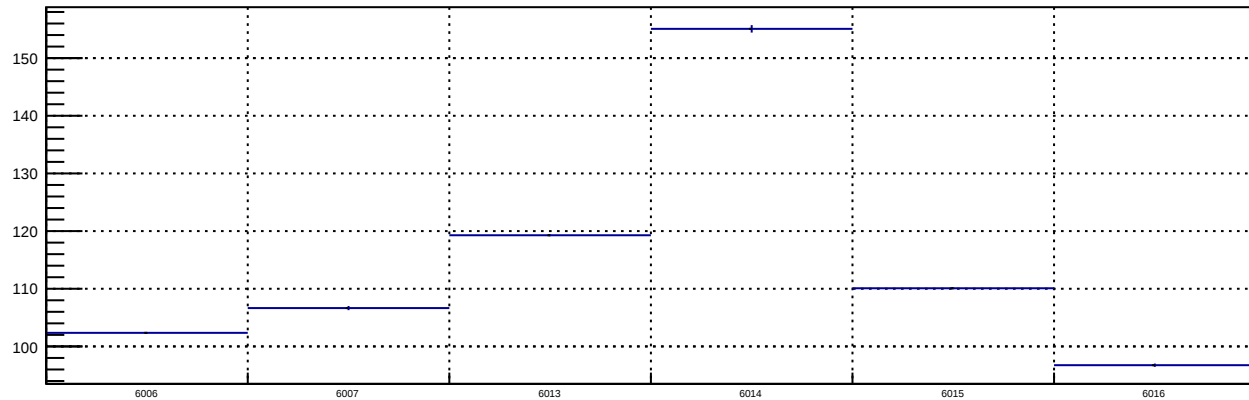
Snail 194: bpmBy RMS vs Run



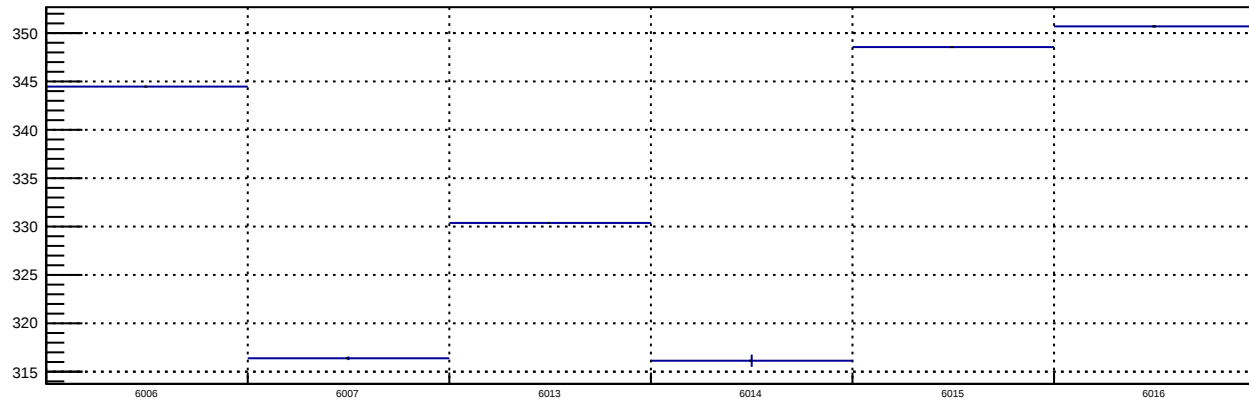
Snail 194: CentralRateLasOn vs Run



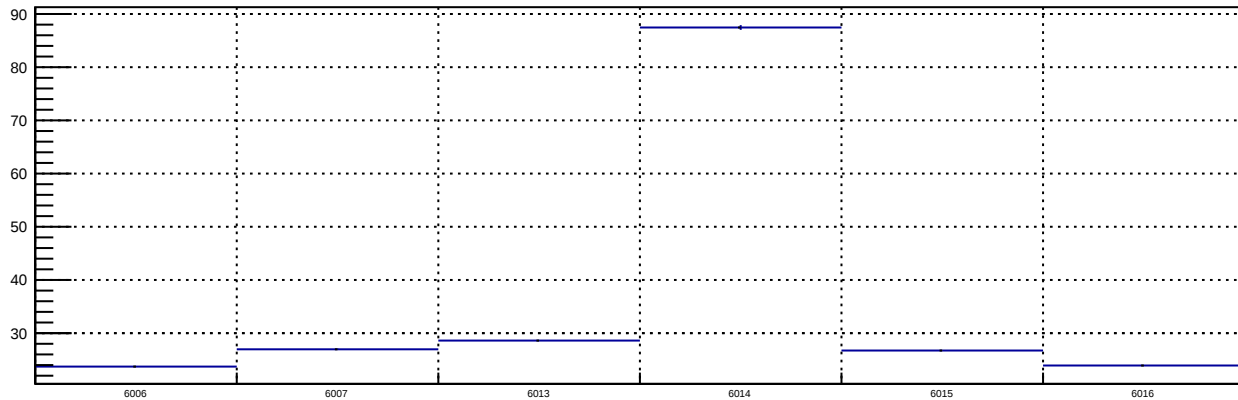
Snail 194: CentralRateLasOn RMS vs Run



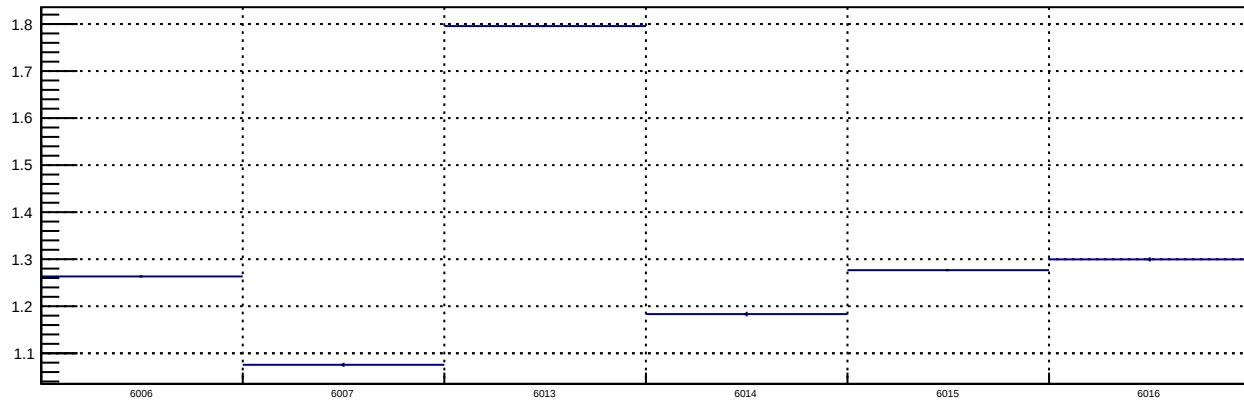
Snail 194: CentralRateLasOff vs Run



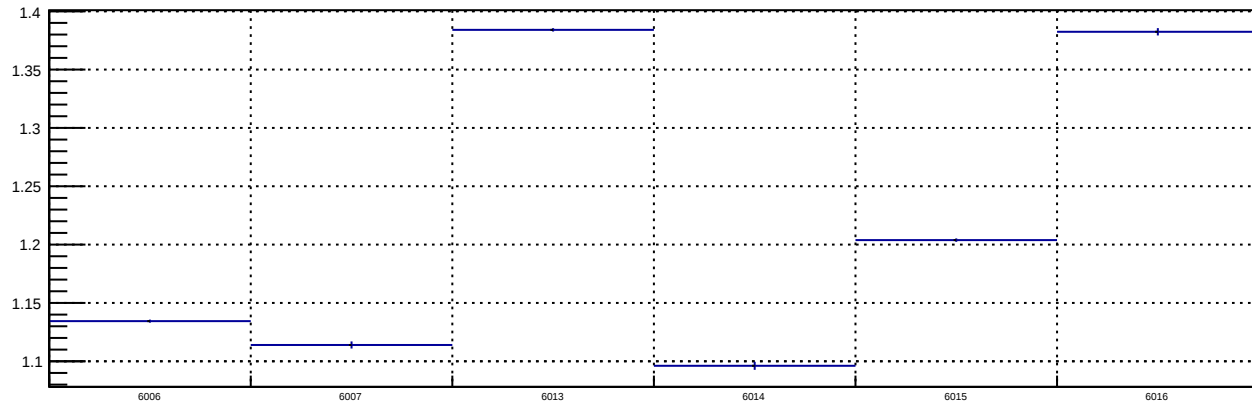
Snail 194: CentralRateLasOff RMS vs Run



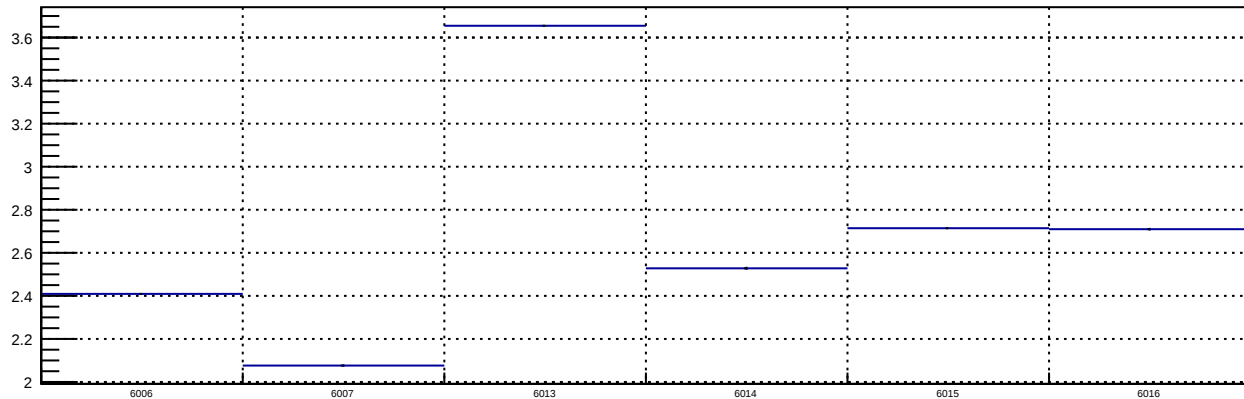
Snail 194: USbg1 vs Run



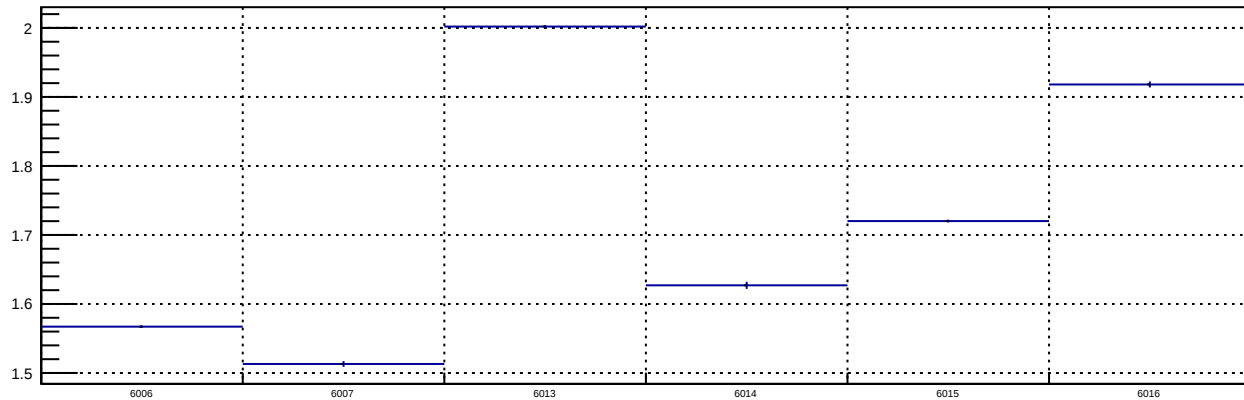
Snail 194: USbg1 RMS vs Run



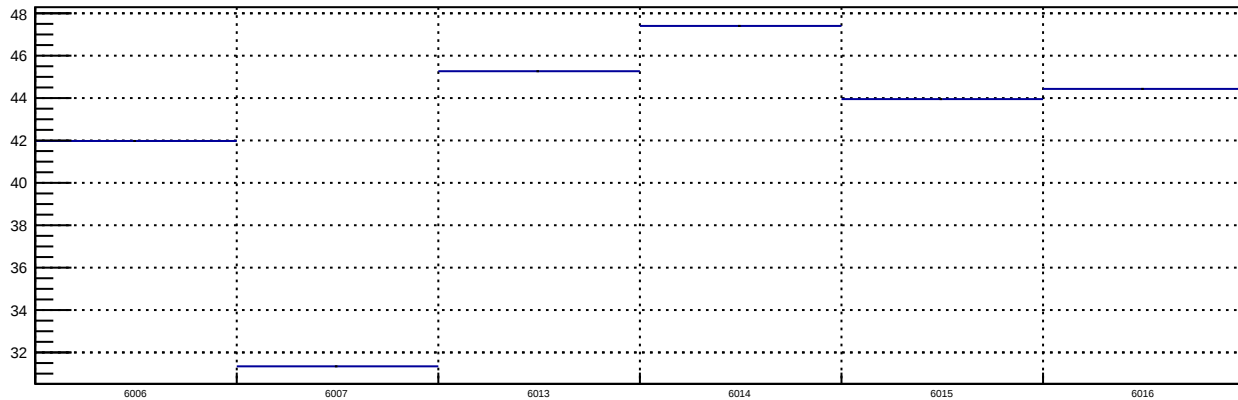
Snail 194: USbg2 vs Run



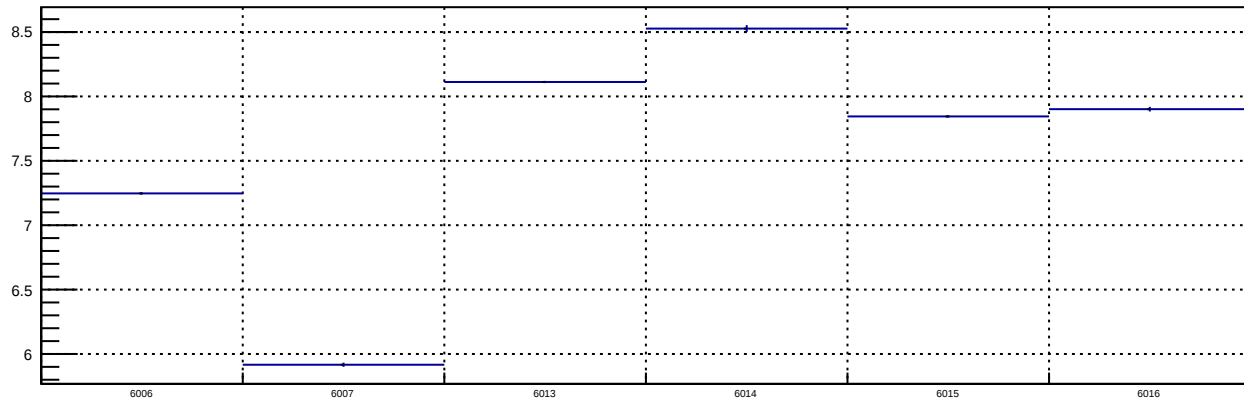
Snail 194: USbg2 RMS vs Run



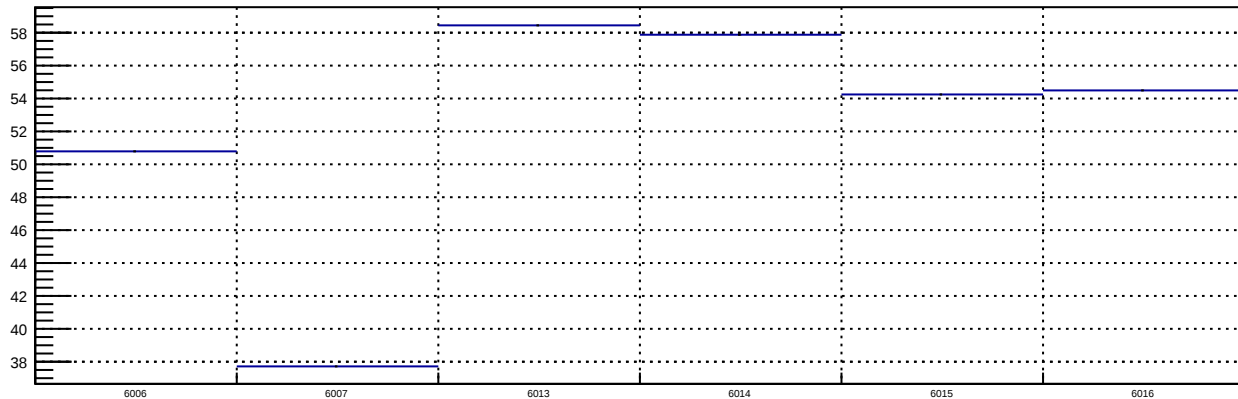
Snail 194: DSbg1 vs Run



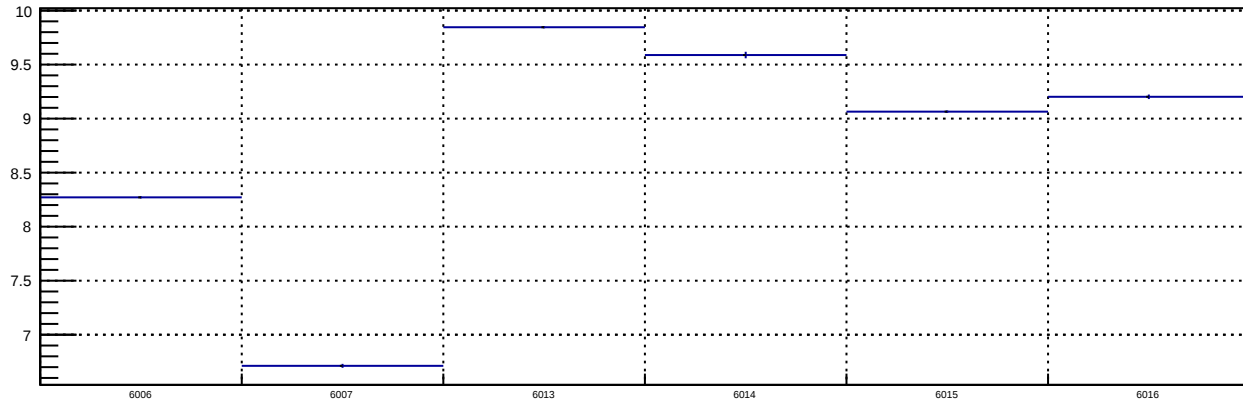
Snail 194: DSbg1 RMS vs Run



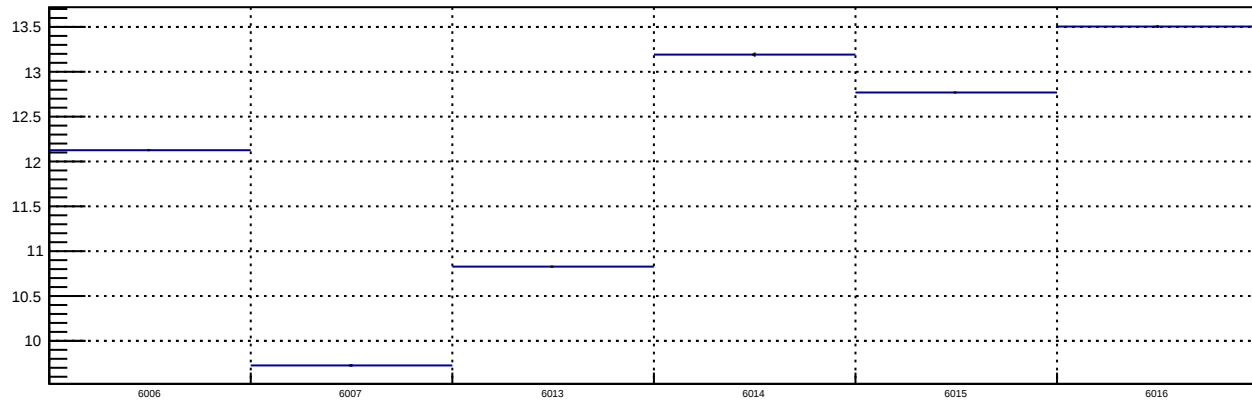
Snail 194: DSbg2 vs Run



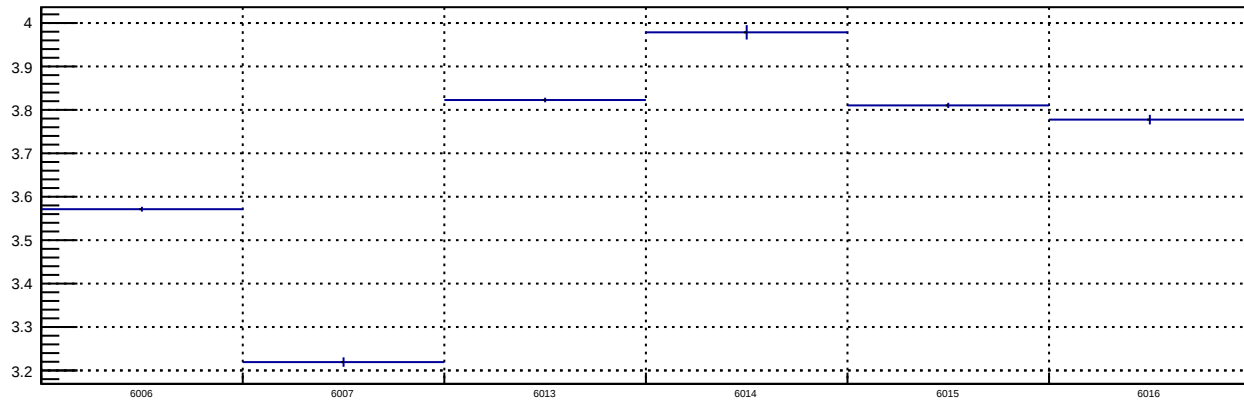
Snail 194: DSbg2 RMS vs Run



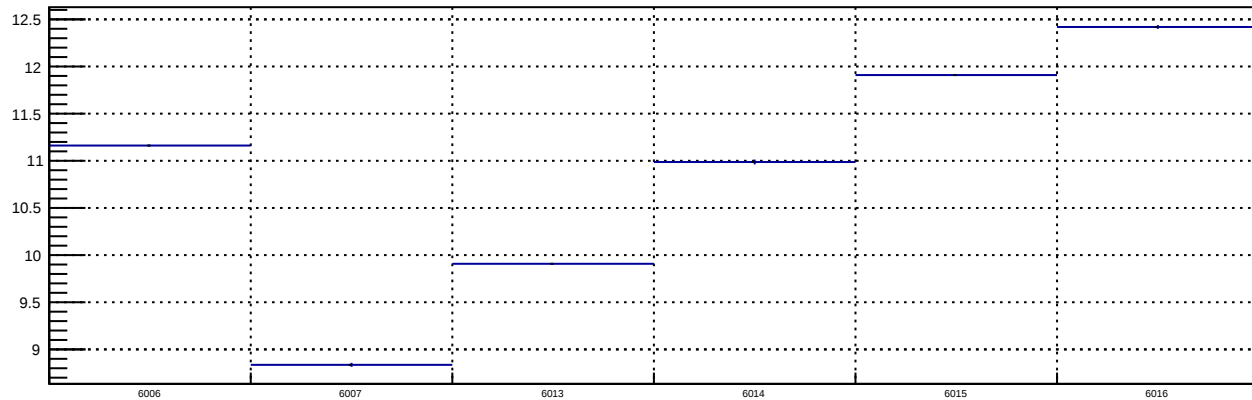
Snail 194: HFingerLasOn vs Run



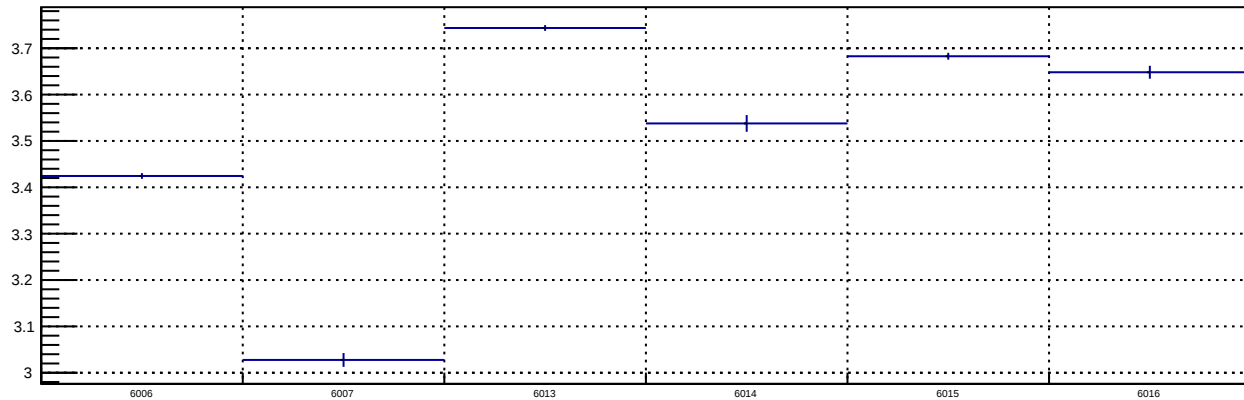
Snail 194: HFingerLasOn RMS vs Run



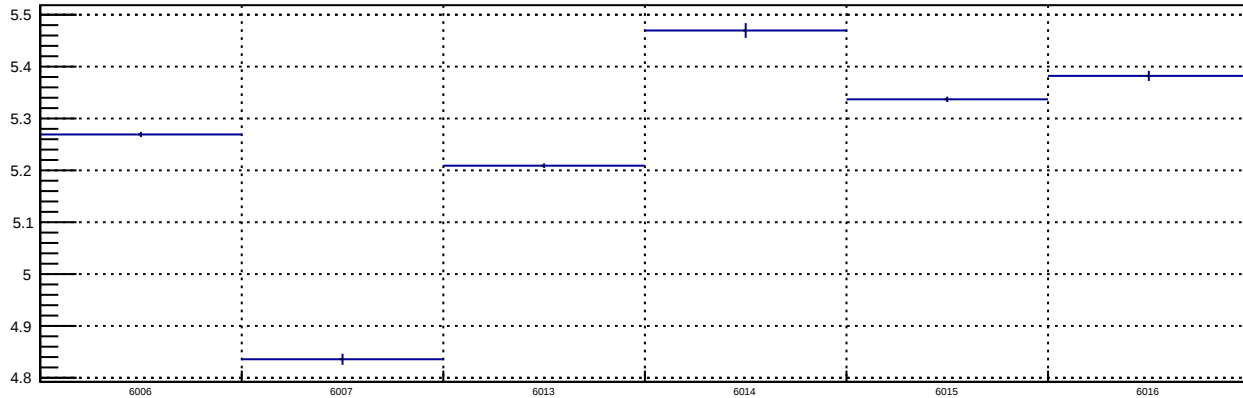
Snail 194: HFingerLasOff vs Run



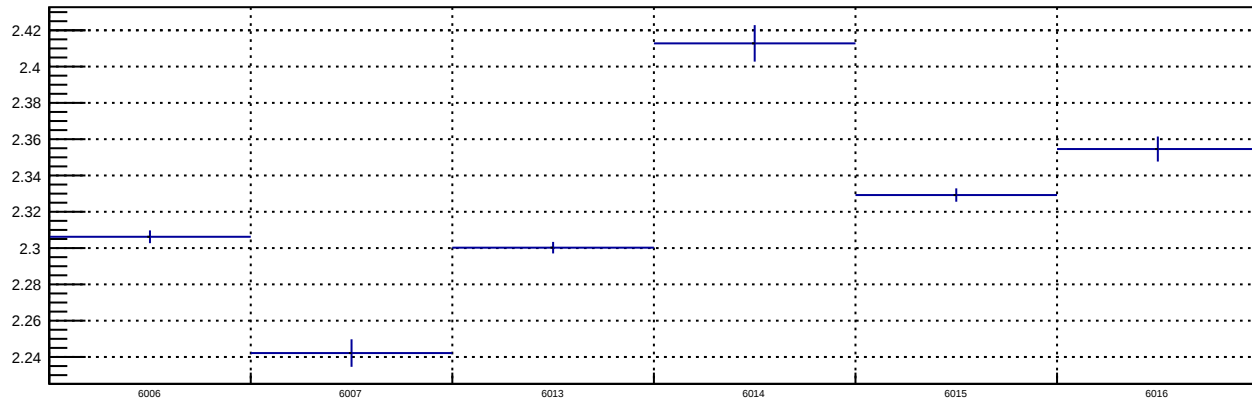
Snail 194: HFingerLasOff RMS vs Run



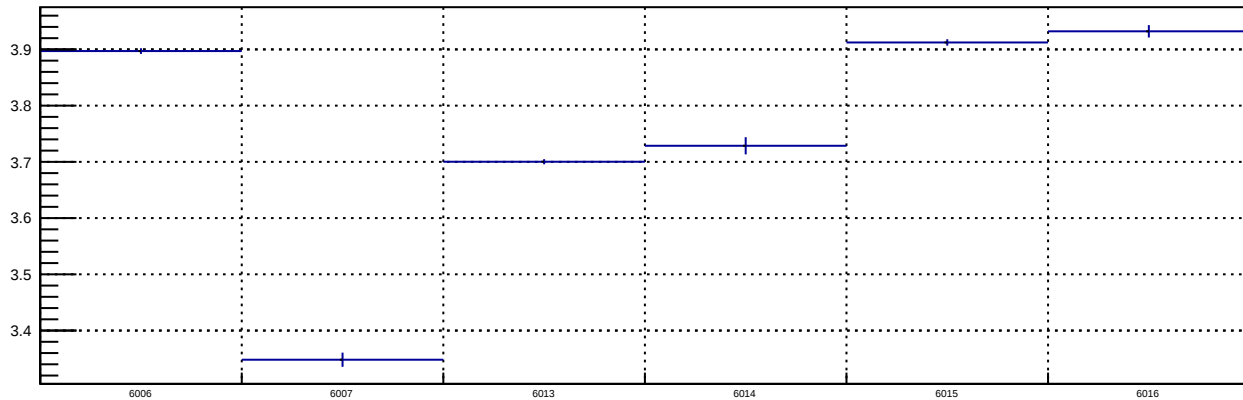
Snail 194: VFingerLasOn vs Run



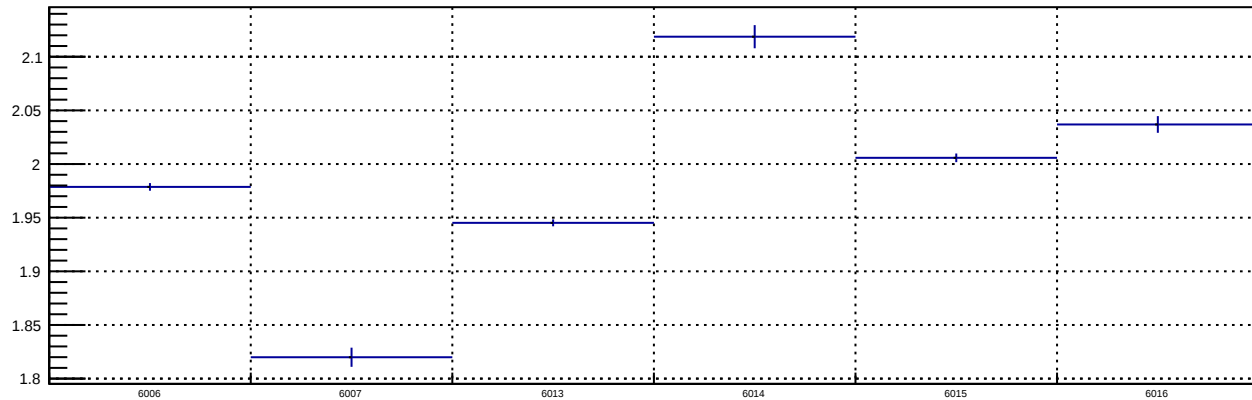
Snail 194: VFingerLasOn RMS vs Run



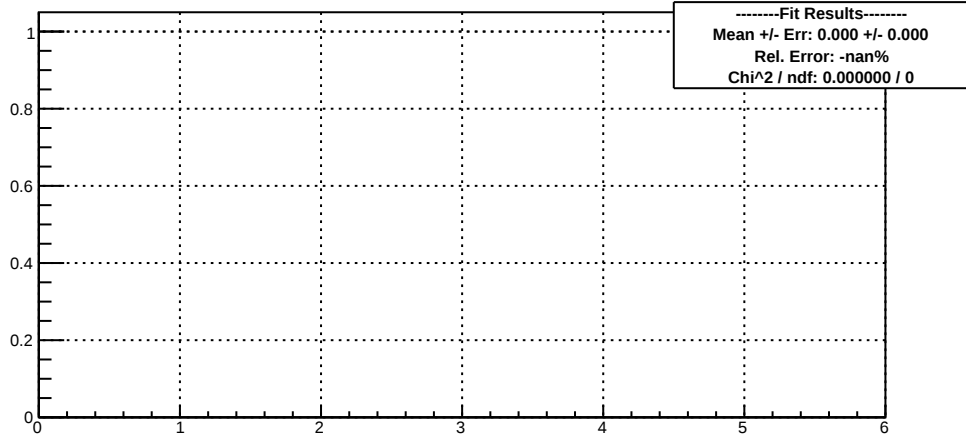
Snail 194: VFingerLasOff vs Run



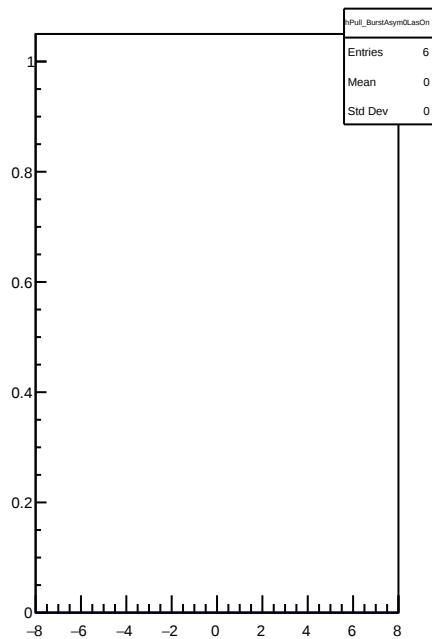
Snail 194: VFingerLasOff RMS vs Run



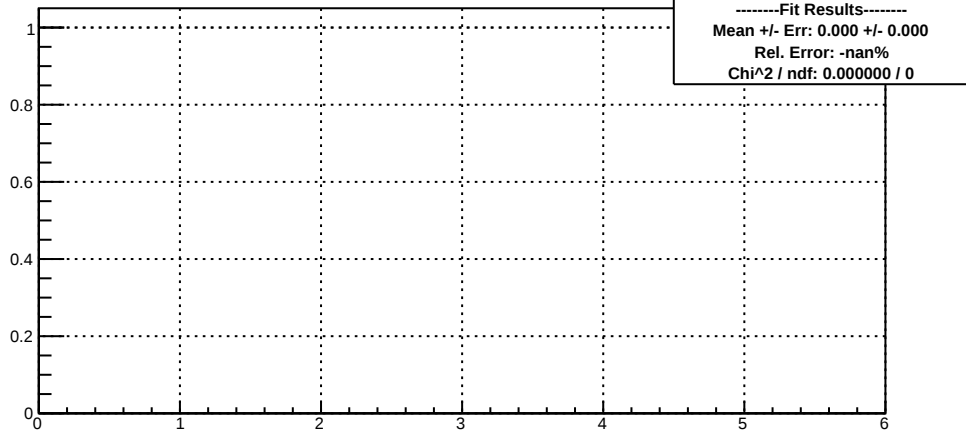
Snail 194: BurstAsym0LasOn vs Runs



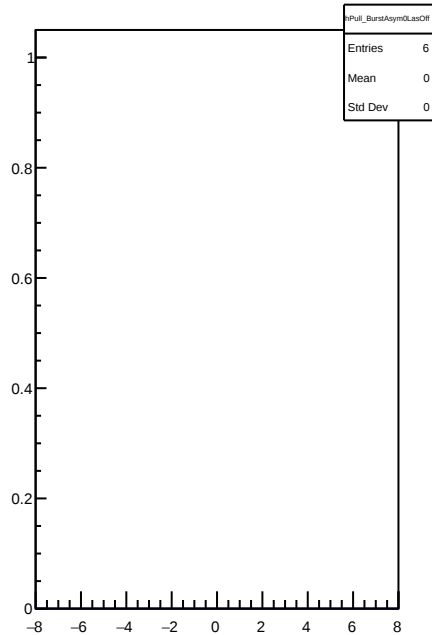
BurstAsym0LasOn Pull Plot



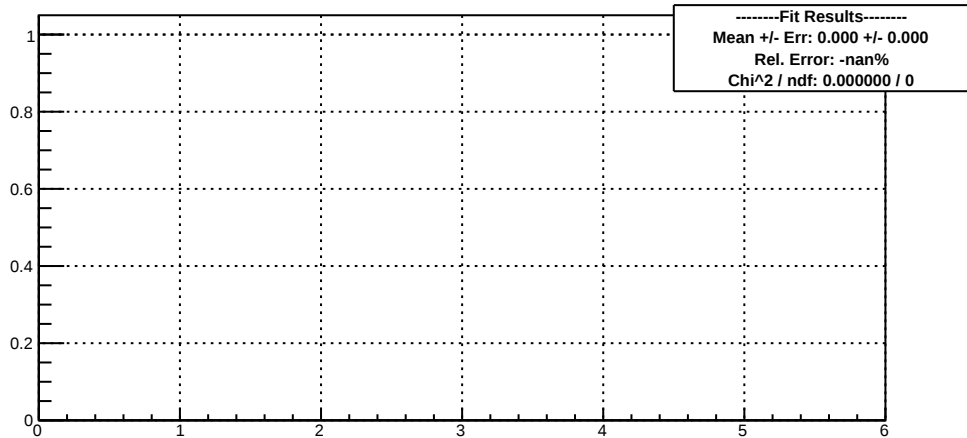
Snail 194: BurstAsym0LasOff vs Runs



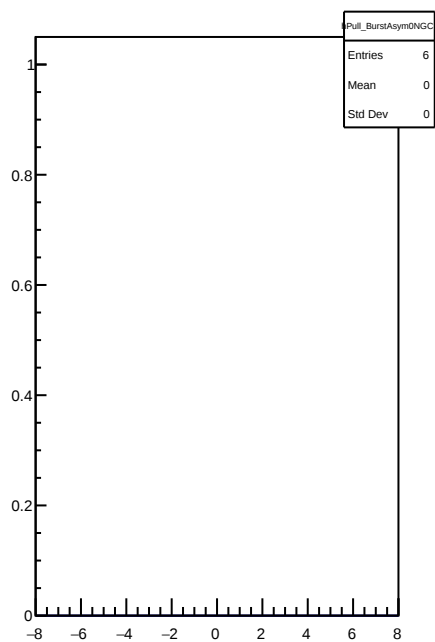
BurstAsym0LasOff Pull Plot



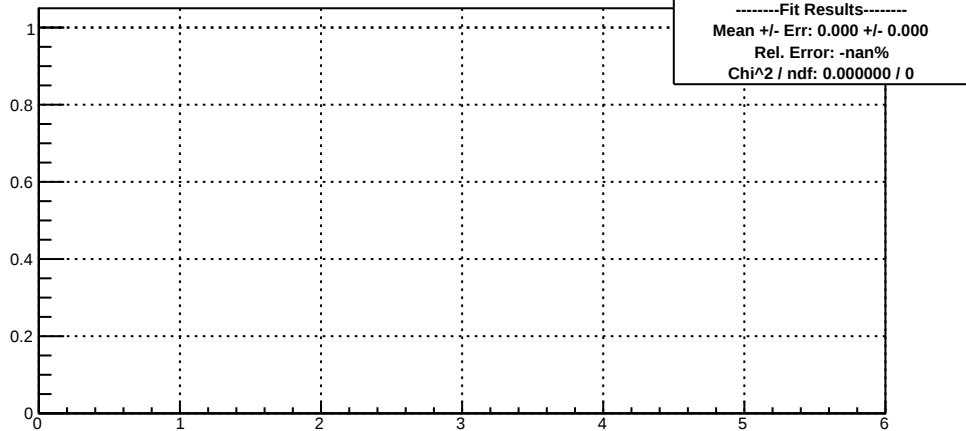
Snail 194: BurstAsym0NGC vs Runs



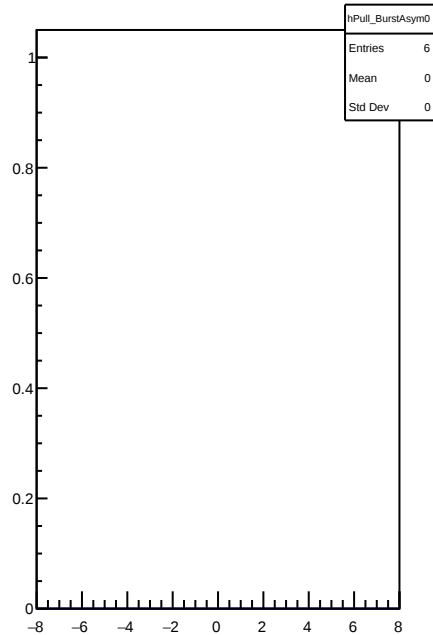
BurstAsym0NGC Pull Plot



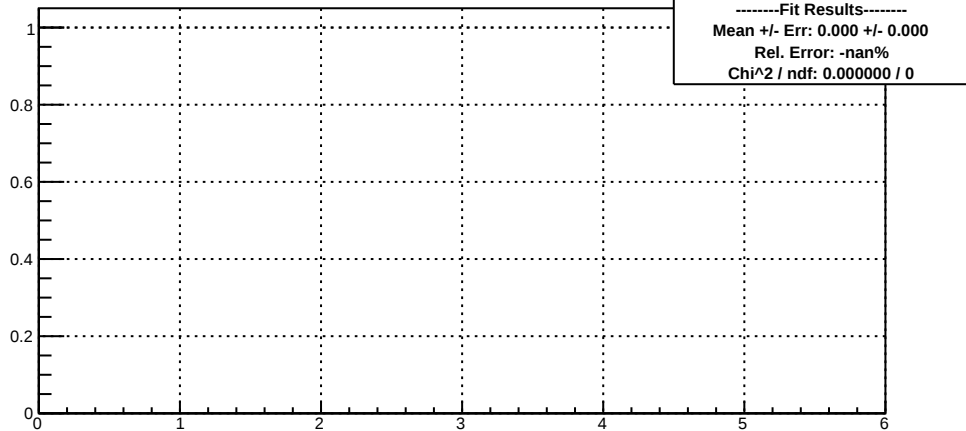
Snail 194: BurstAsym0 vs Runs



BurstAsym0 Pull Plot



Snail 194: BurstPol0 vs Runs



BurstPol0 Pull Plot

