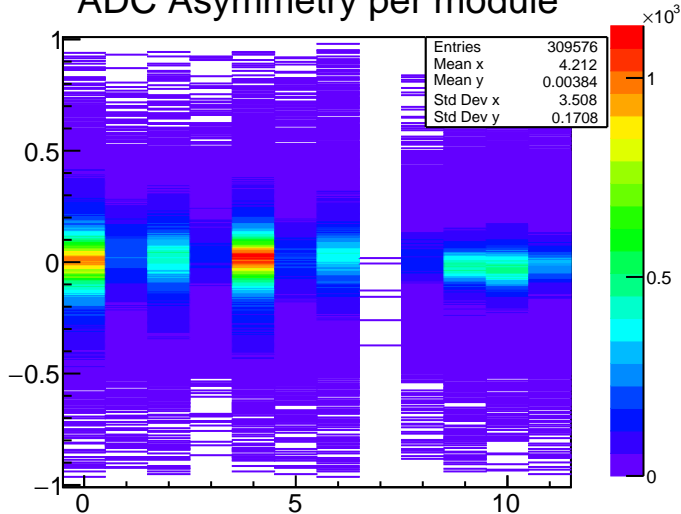
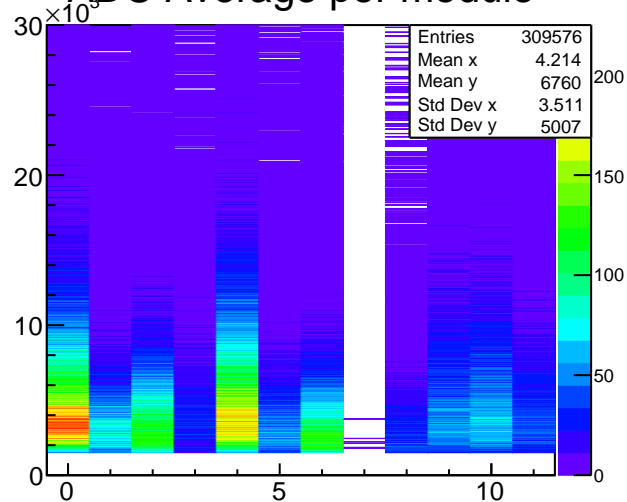


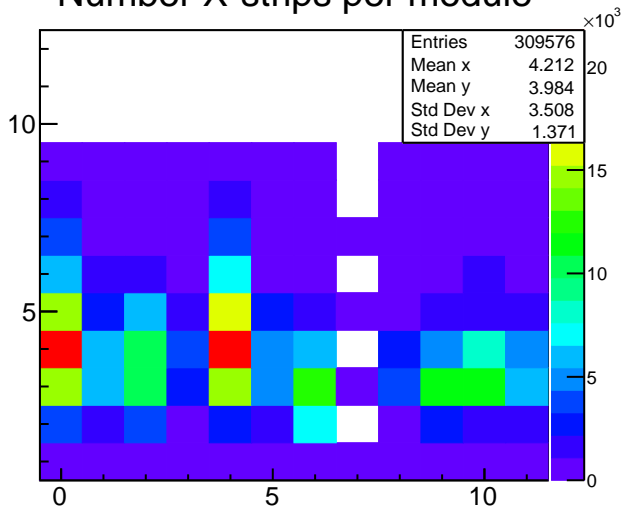
ADC Asymmetry per module



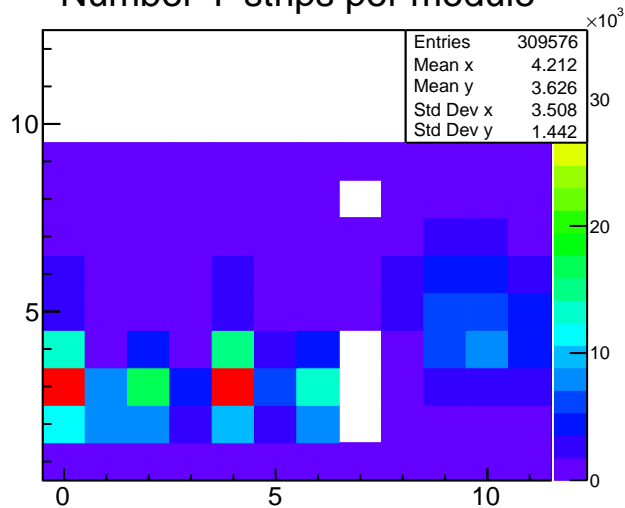
ADC Average per module



Number X-strips per module

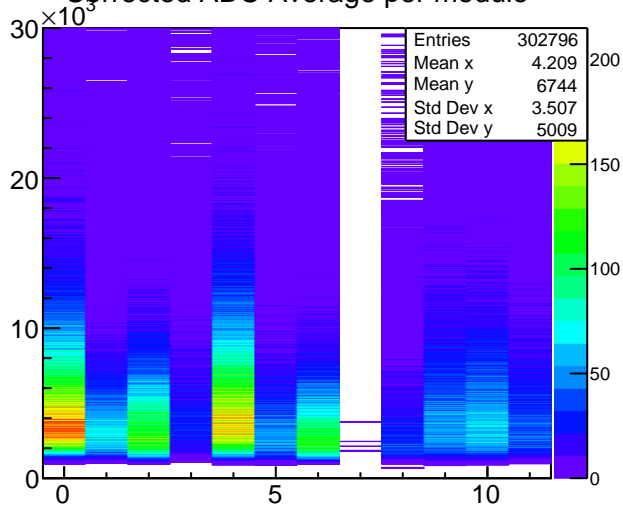


Number Y-strips per module

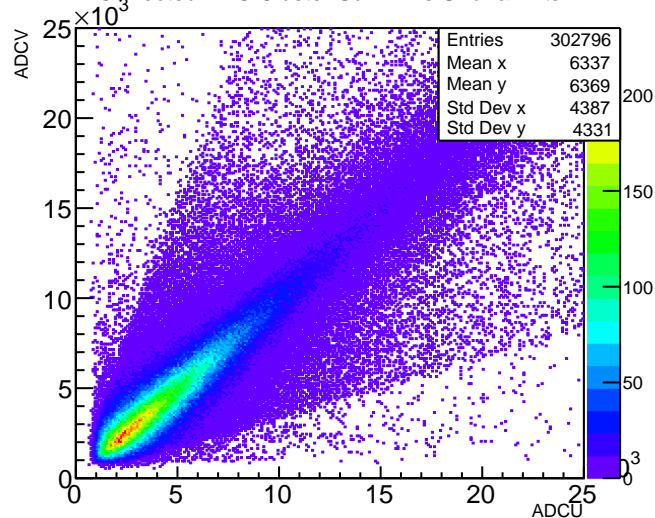


# Summary Plots(Run #11994) 1: Page 1

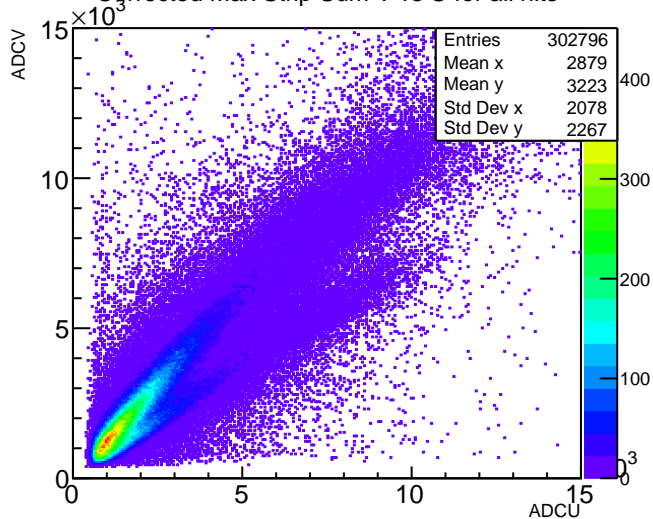
## Corrected ADC Average per module



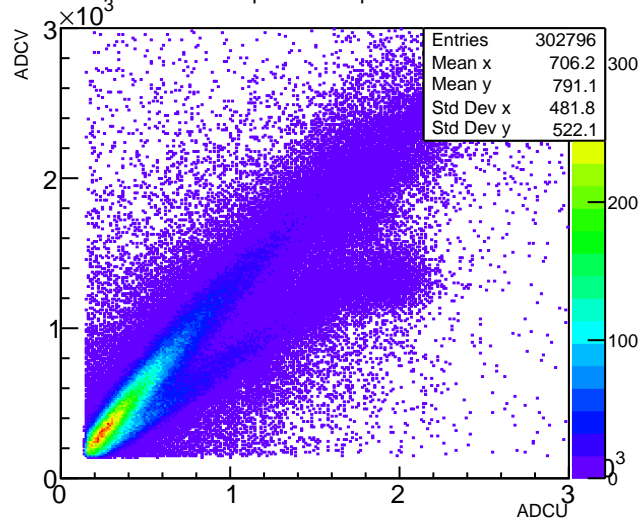
## Corrected ADC Cluster Sum V vs U for all hits



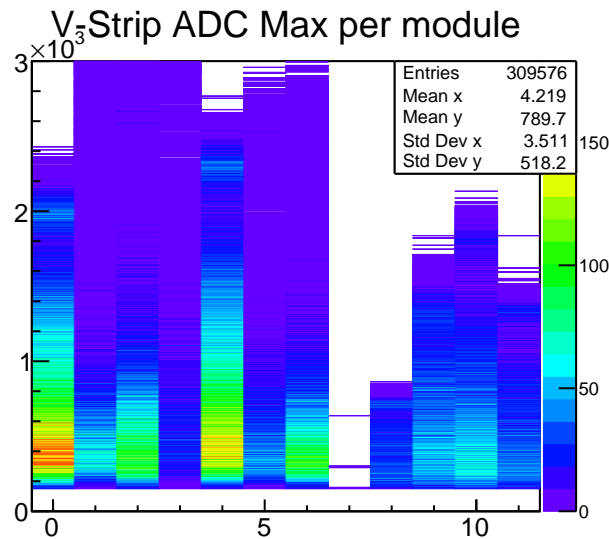
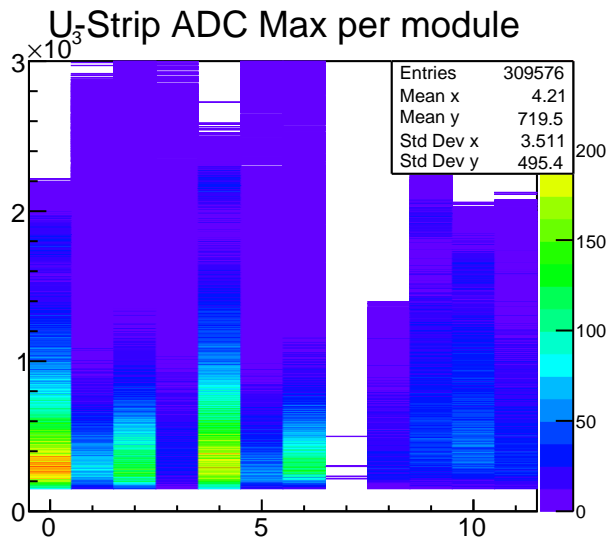
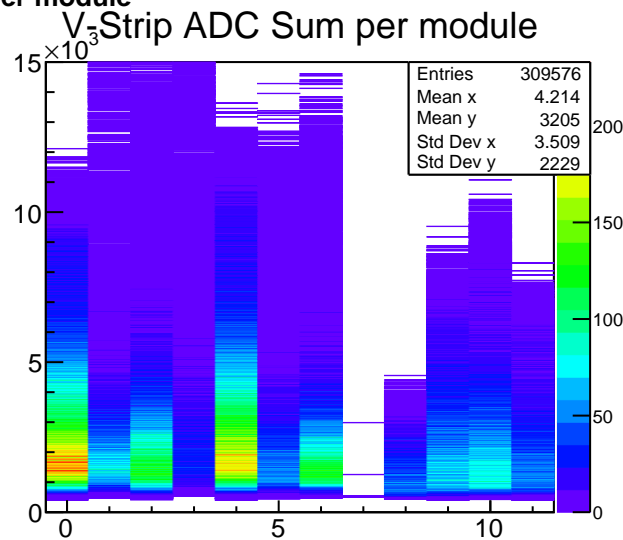
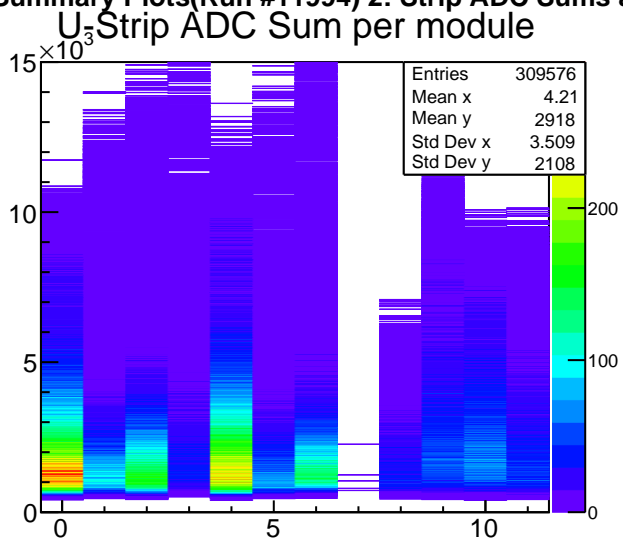
## Corrected Max Strip Sum V vs U for all hits



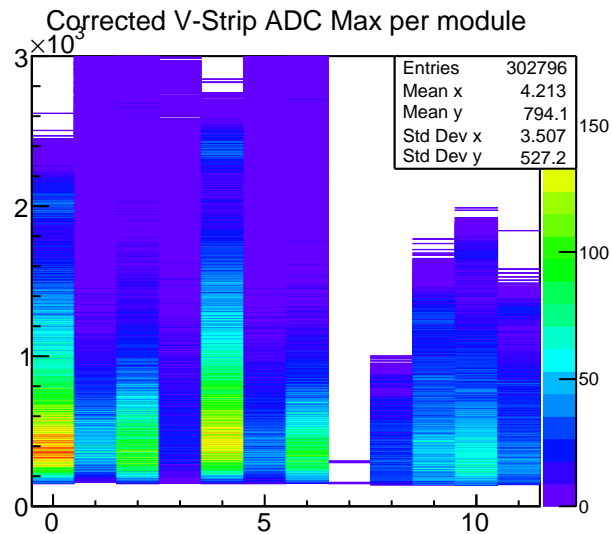
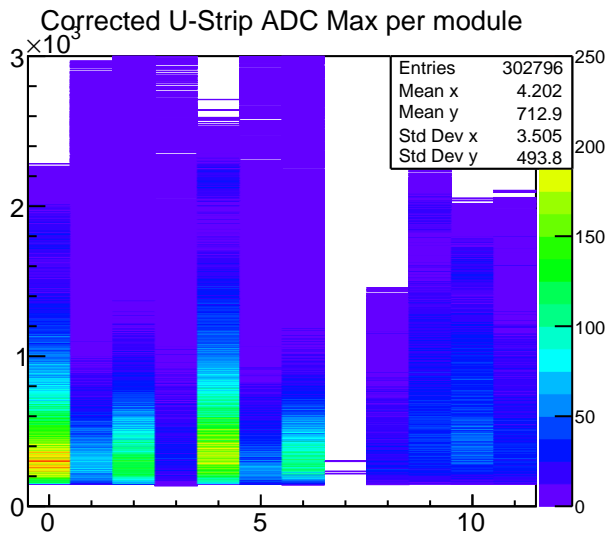
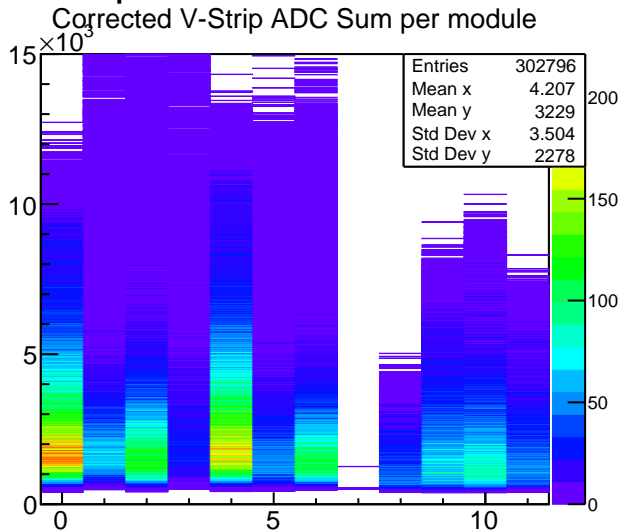
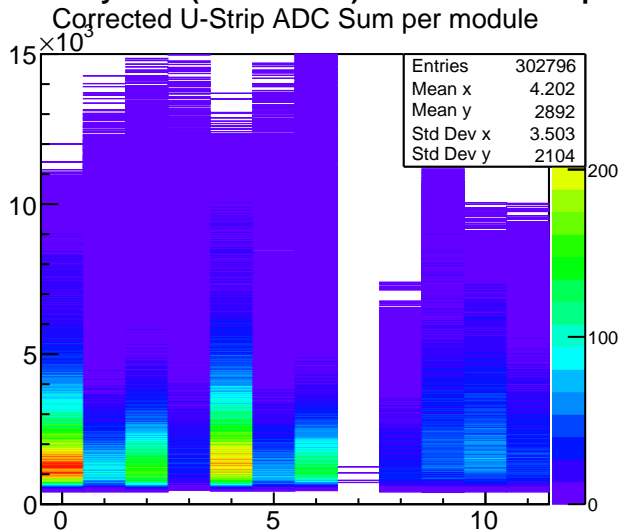
## Corrected Max Strip Max Sample V vs U for all hits



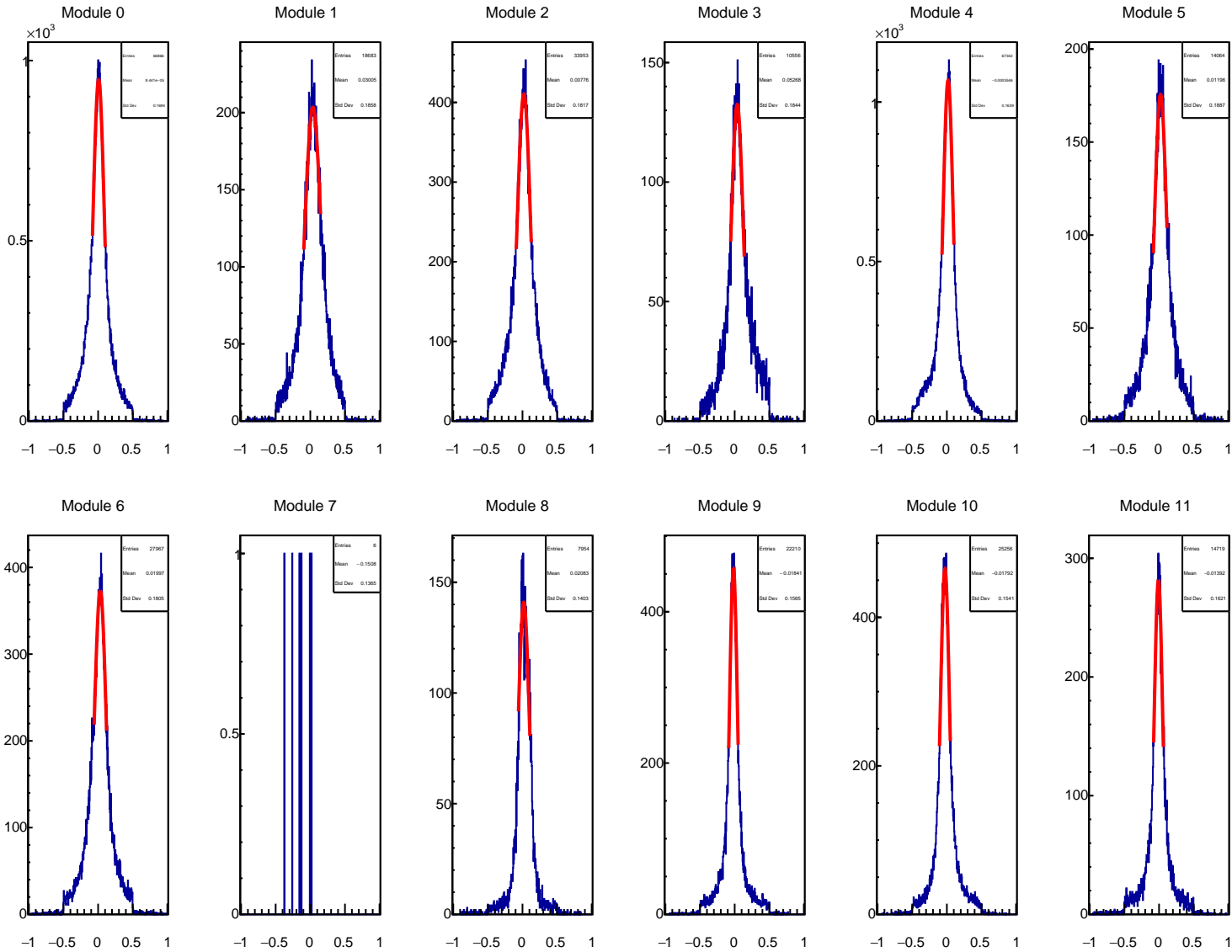
# Summary Plots(Run #11994) 2: Strip ADC Sums and Max per module



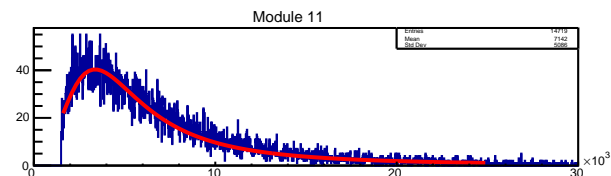
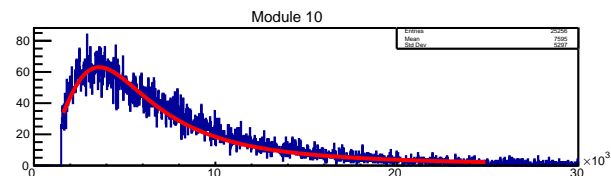
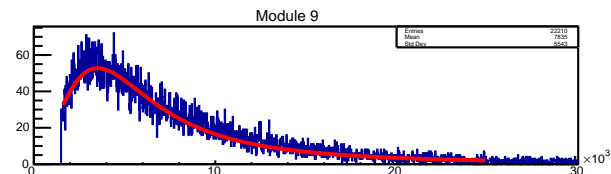
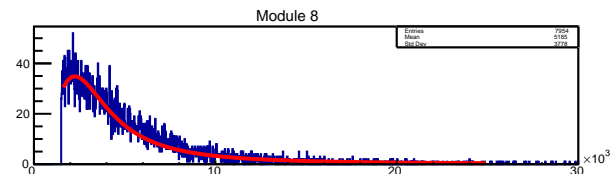
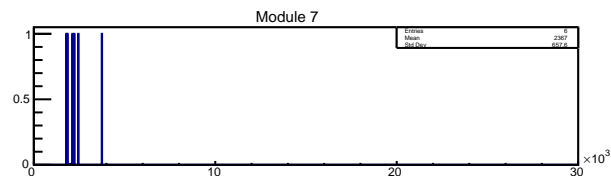
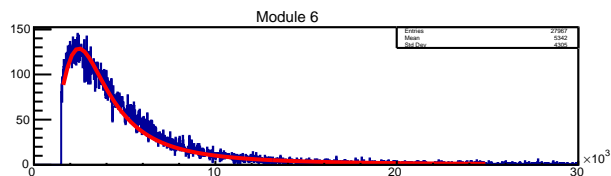
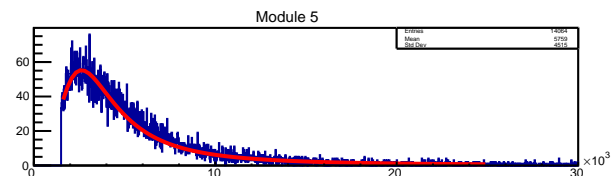
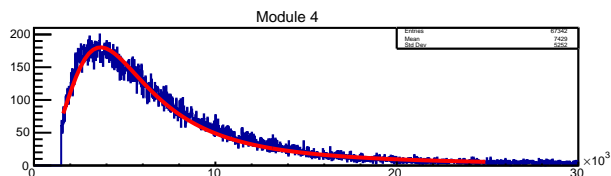
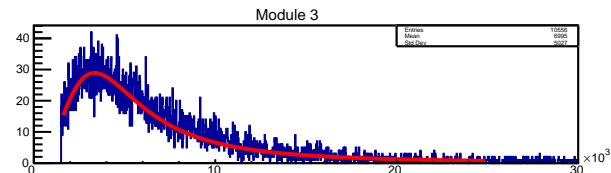
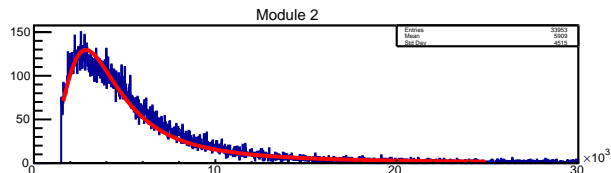
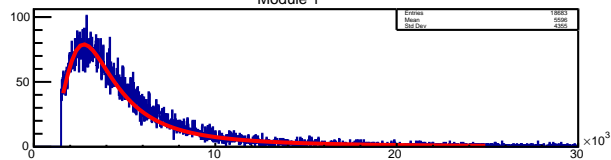
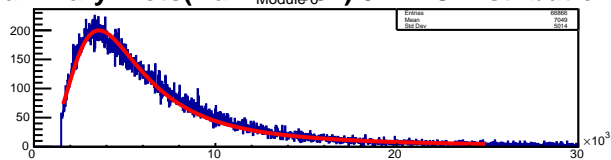
# Summary Plots(Run #11994) 3: Corrected Strip ADC Sums and Max per module



# Summary Plots(Run #11994) 4: ADC Asymmetry by module

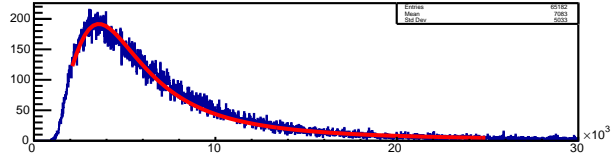


# Summary Plots(Run #11994) 5: ADC Distribution by module

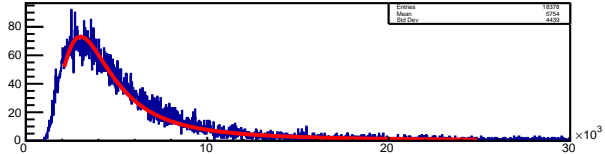


# Summary Plots(Run #11994) 6: Corrected ADC Average per module

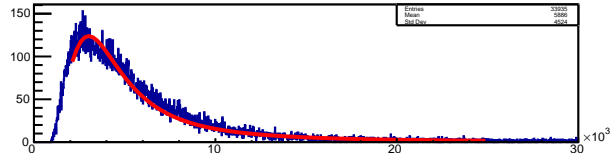
Module 0



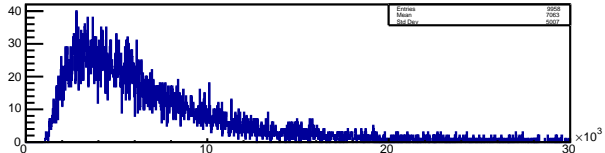
Module 1



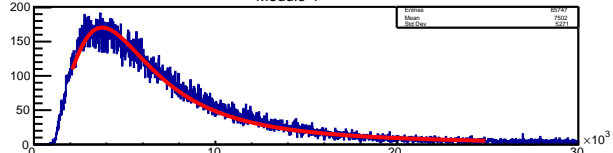
Module 2



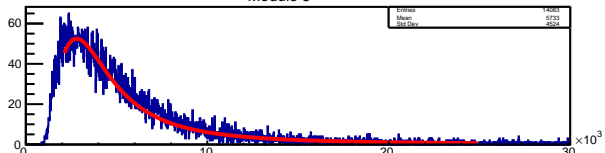
Module 3



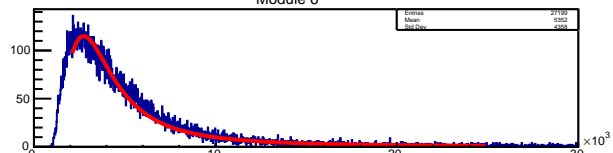
Module 4



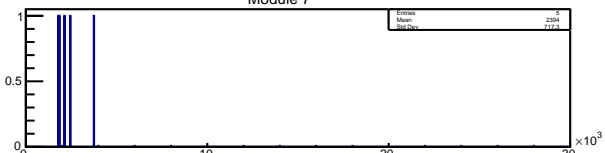
Module 5



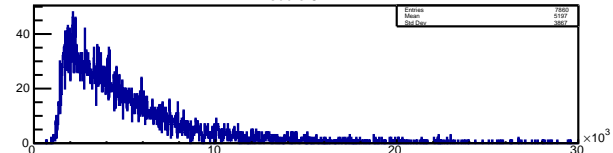
Module 6



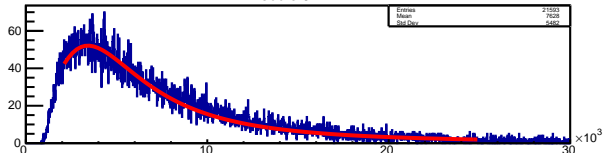
Module 7



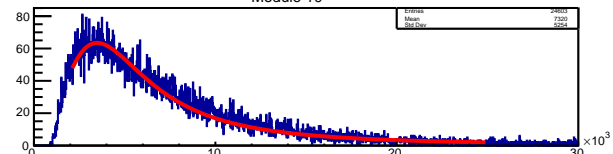
Module 8



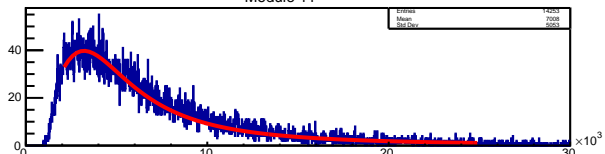
Module 9



Module 10

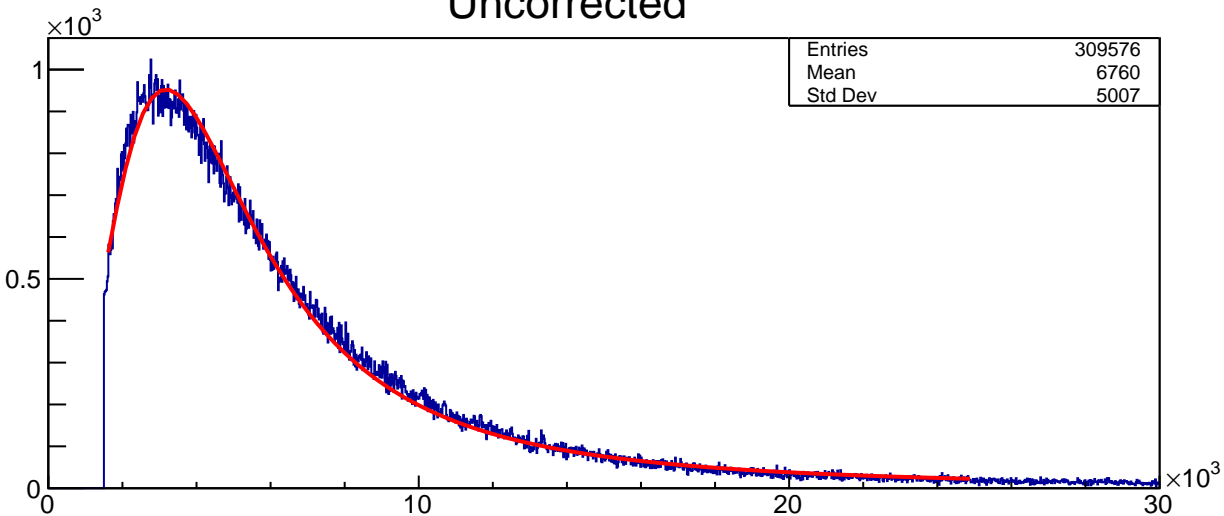


Module 11

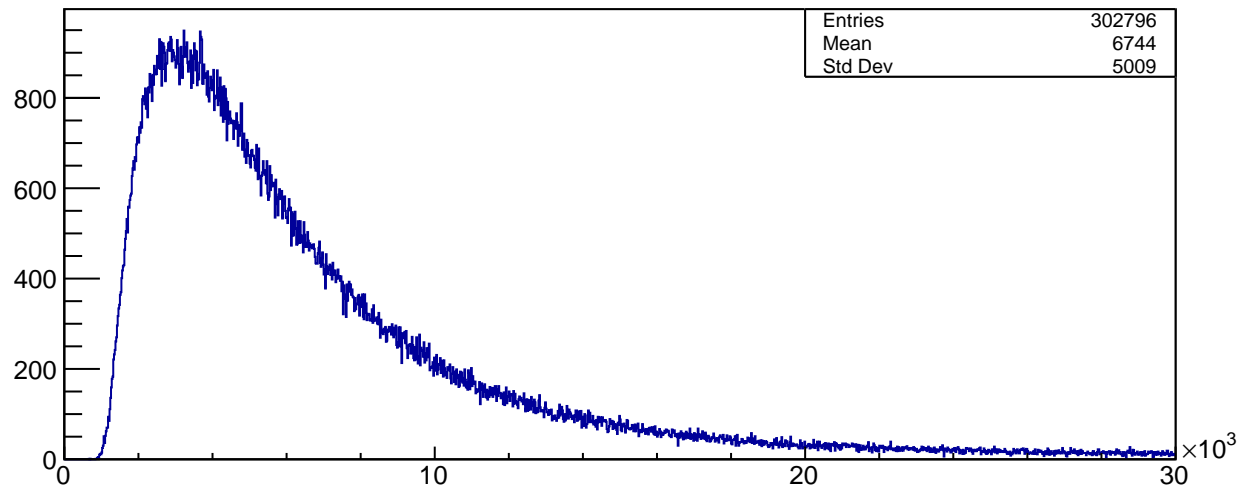


# Summary Plots (Run #11994) 7: ADC Average for all hits

## Uncorrected



## Corrected





# Summary Plots(Run #11994) 8: Corrected ADC Asymmetry all hits

