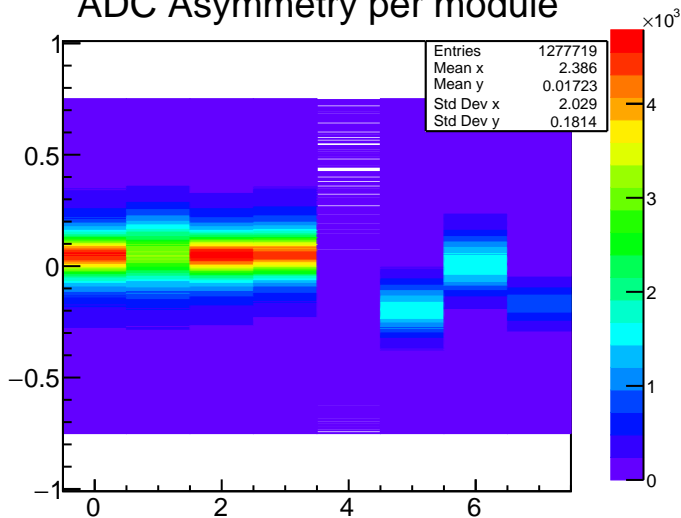
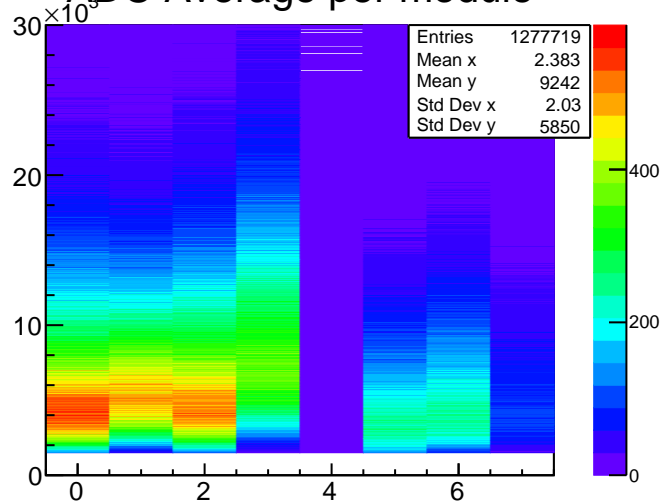


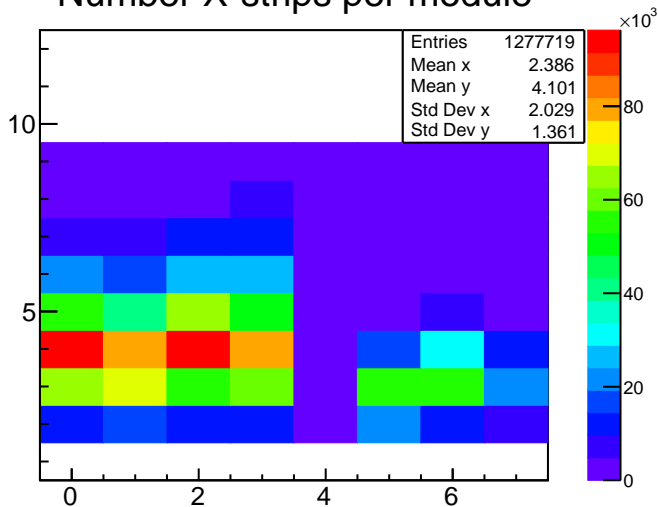
ADC Asymmetry per module



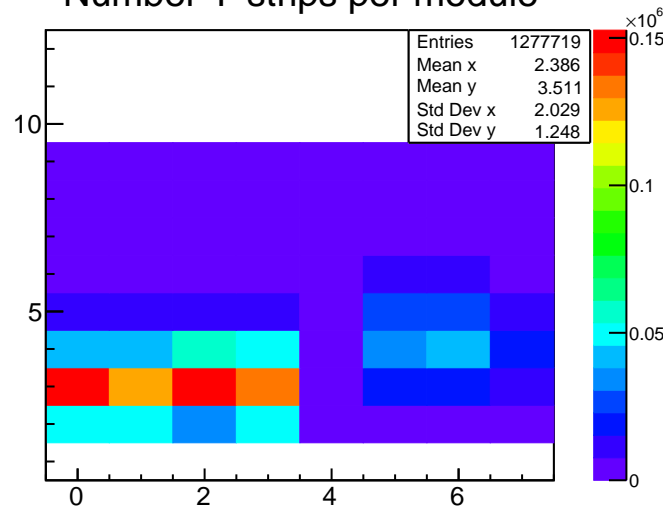
ADC Average per module



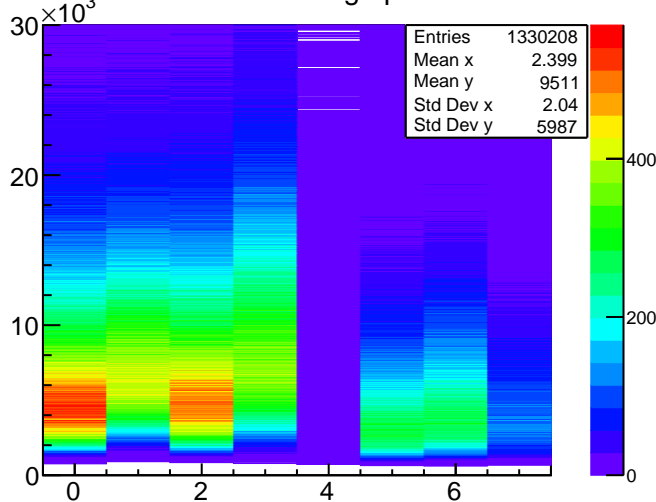
Number X-strips per module



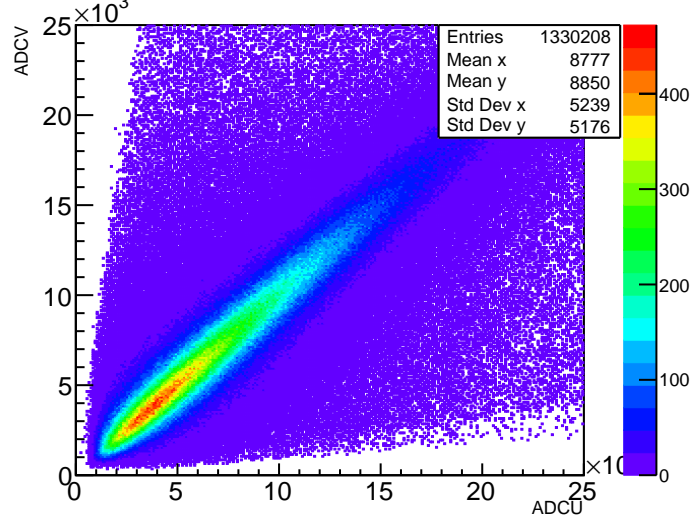
Number Y-strips per module



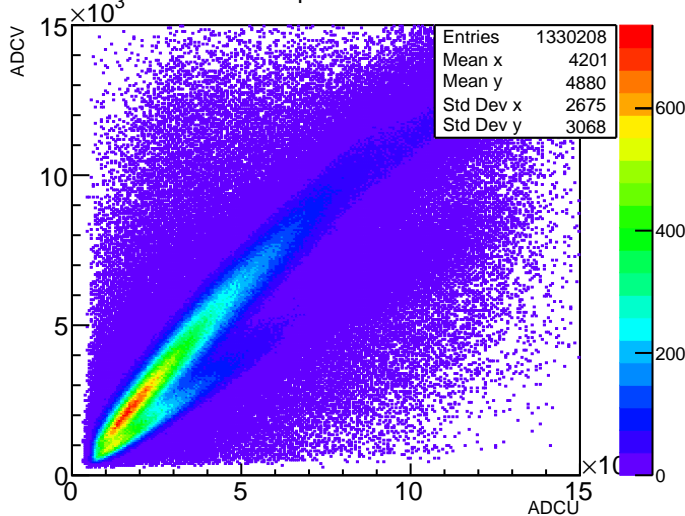
Corrected ADC Average per module



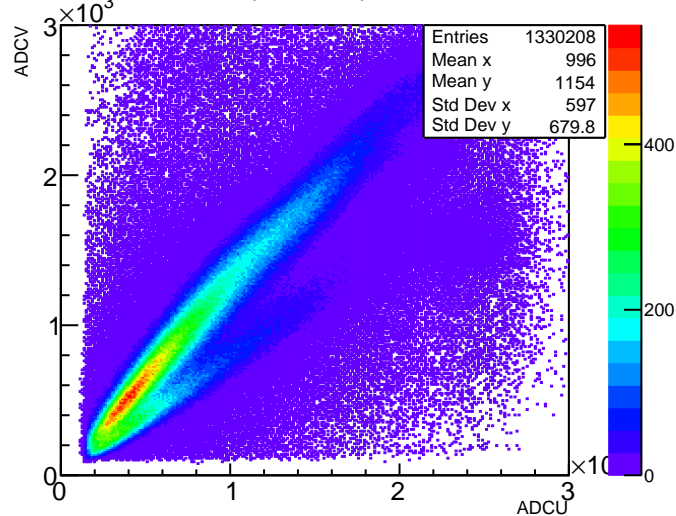
Corrected ADC Cluster Sum V vs U for all hits



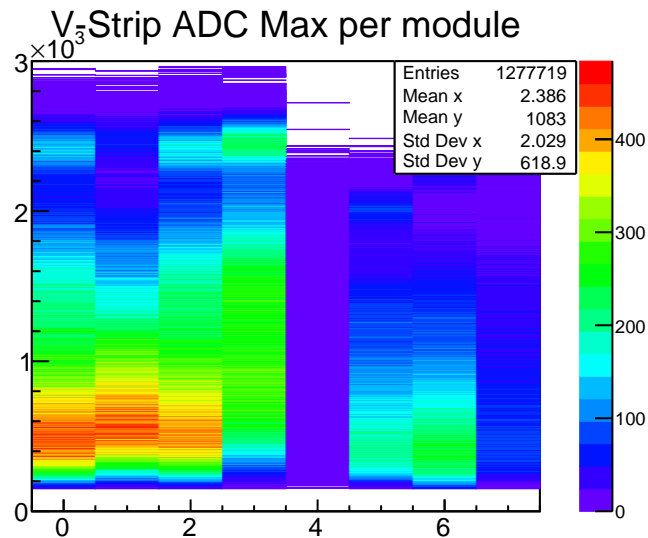
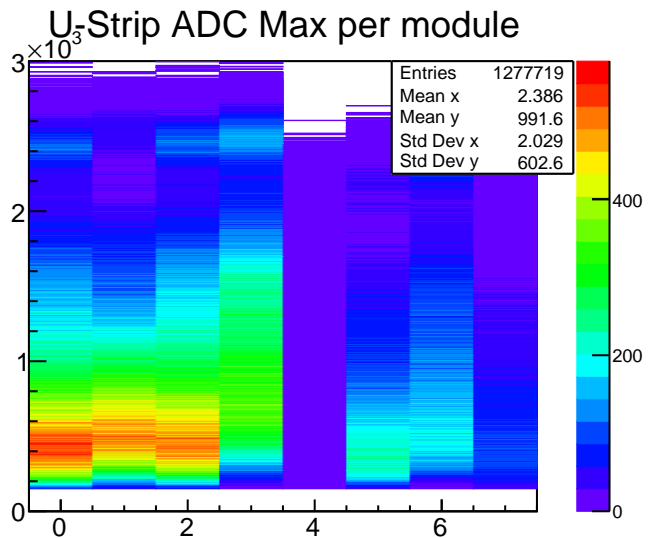
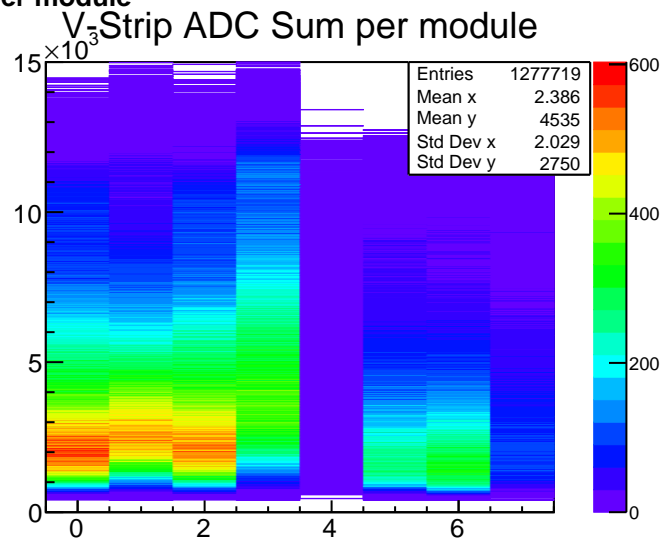
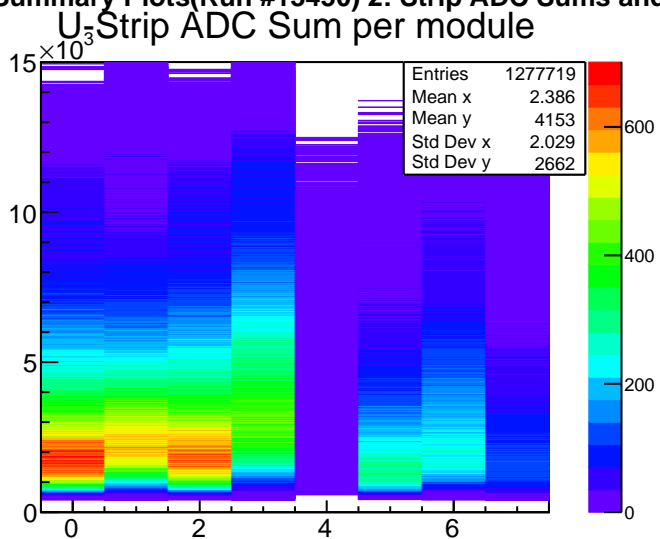
Corrected Max Strip Sum V vs U for all hits



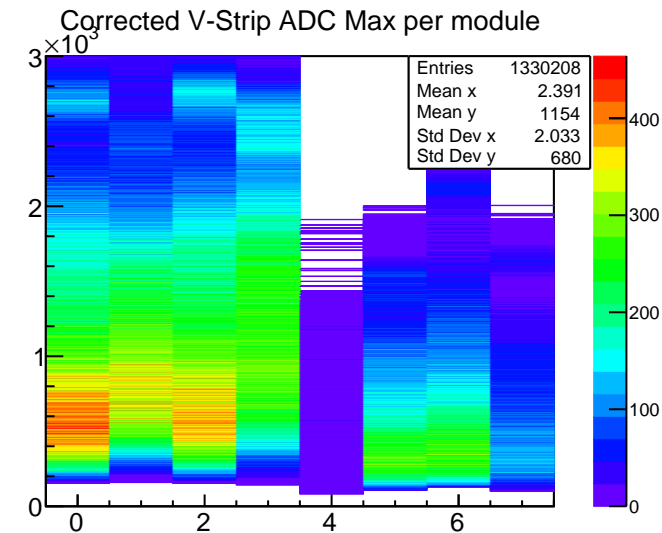
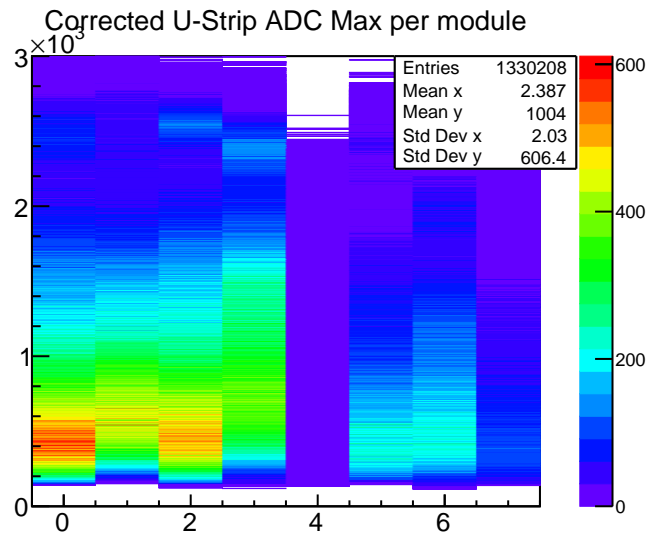
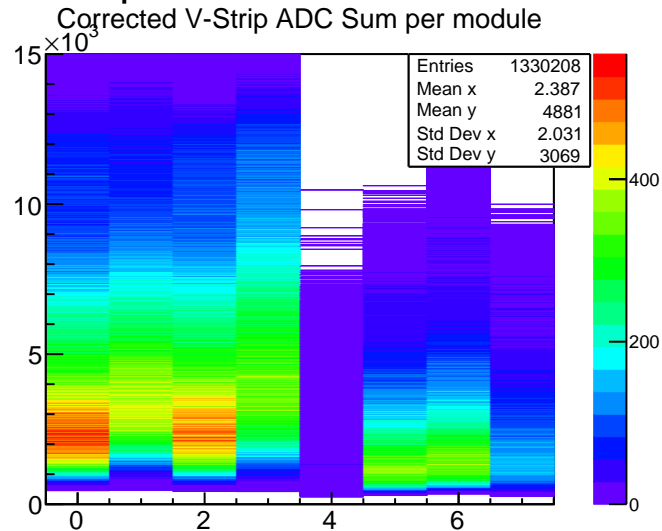
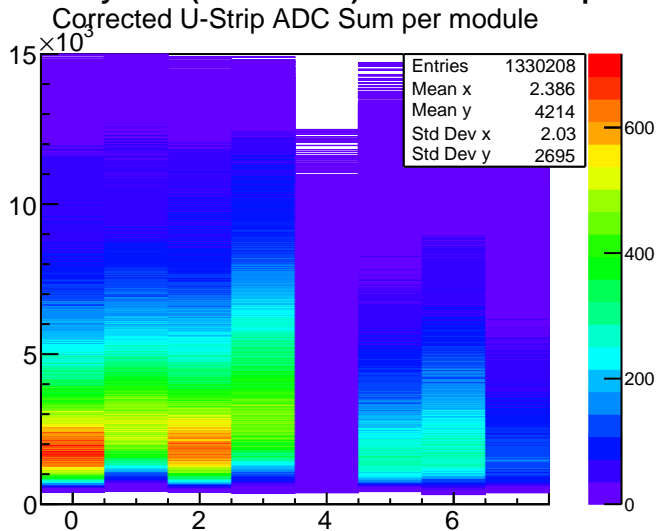
Corrected Max Strip Max Sample V vs U for all hits



Summary Plots(Run #13450) 2: Strip ADC Sums and Max per module

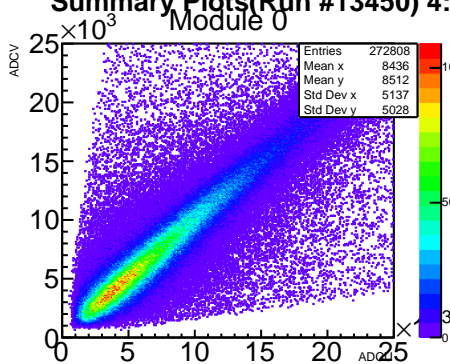


Summary Plots(Run #13450) 3: Corrected Strip ADC Sums and Max per module

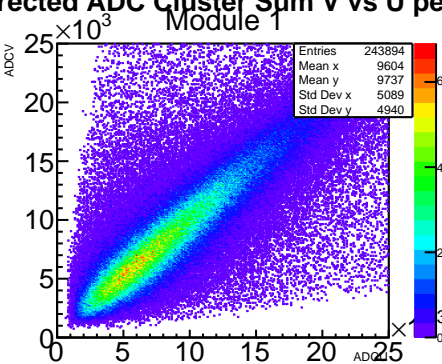


Summary Plots(Run #13450) 4: Corrected ADC Cluster Sum V vs U per module

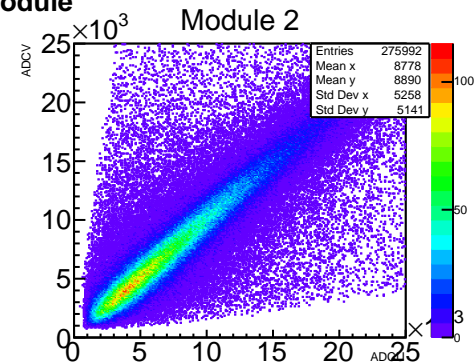
Module 0



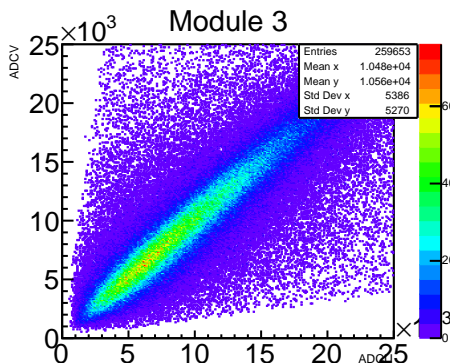
Module 1



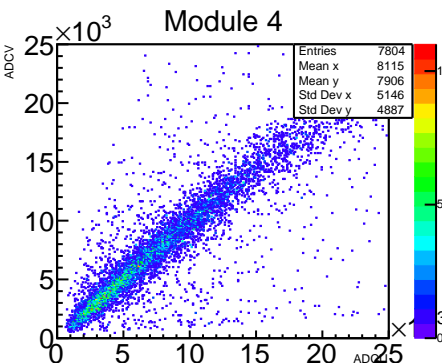
Module 2



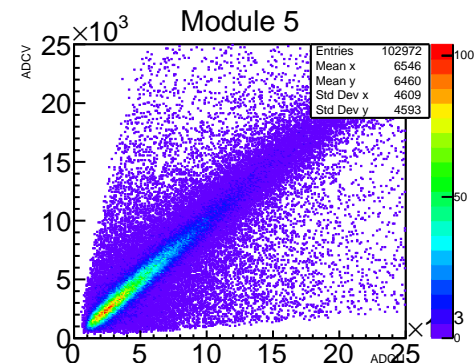
Module 3



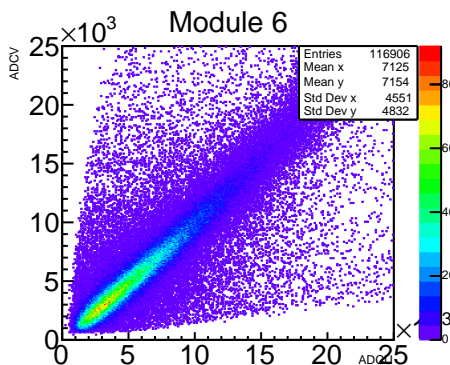
Module 4



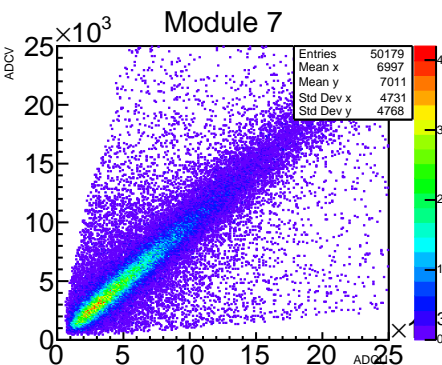
Module 5



Module 6

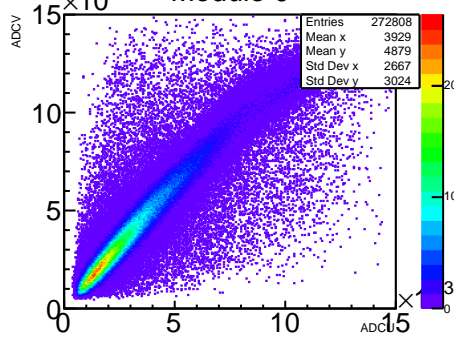


Module 7

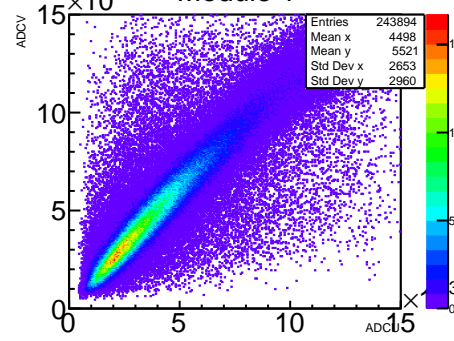


Summary Plots(Run #13450) 5: Corrected Max Strip Sum V vs U per module

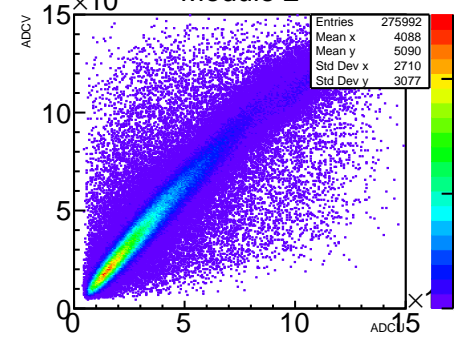
Module 0



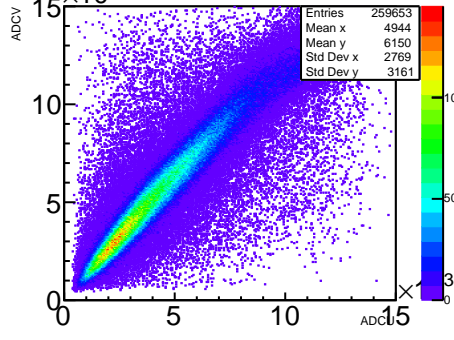
Module 1



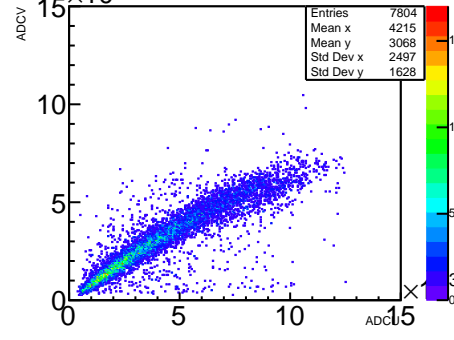
Module 2



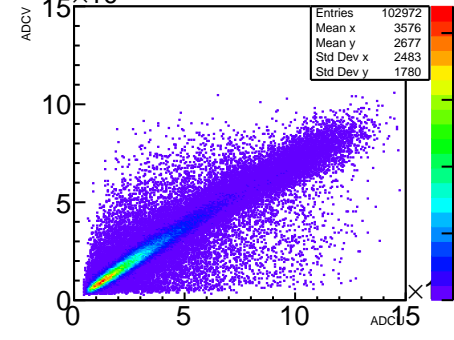
Module 3



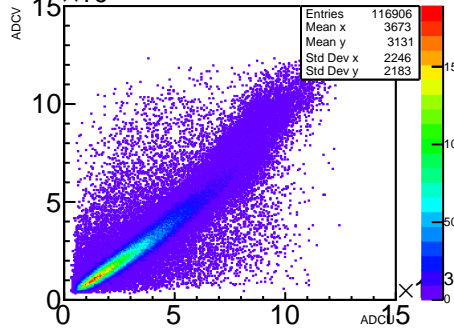
Module 4



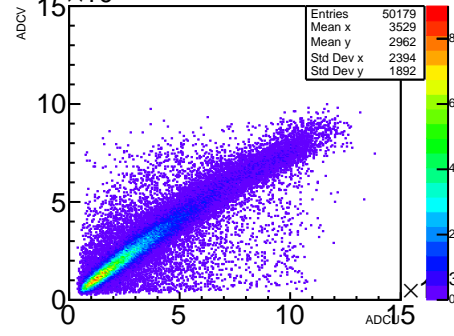
Module 5



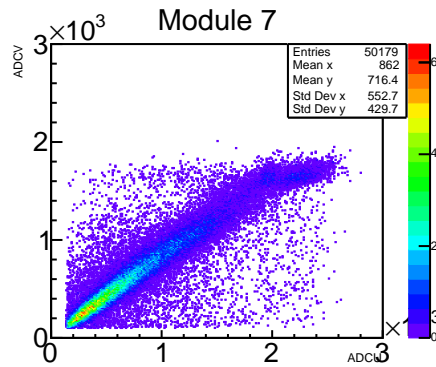
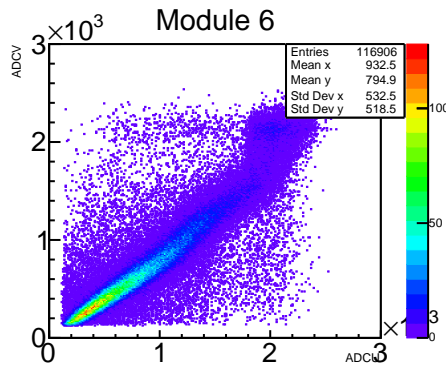
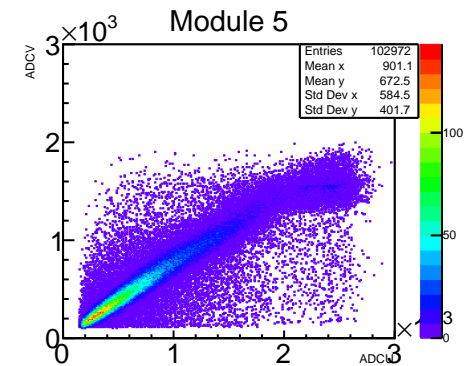
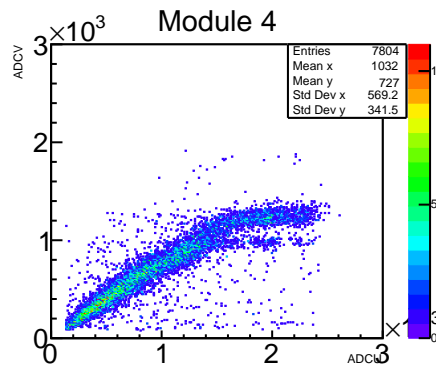
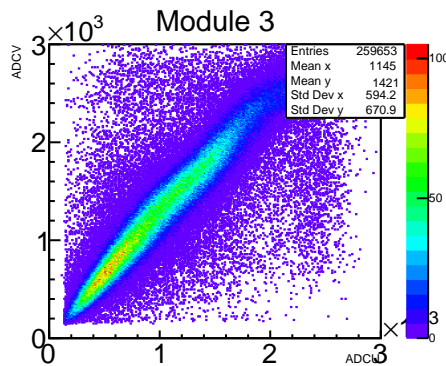
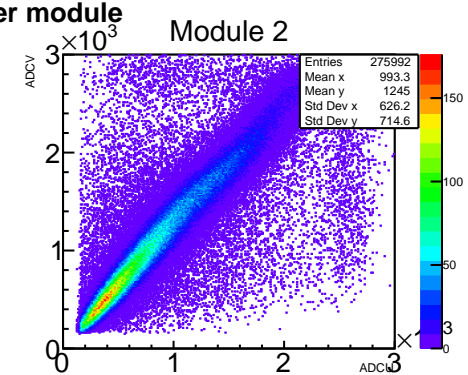
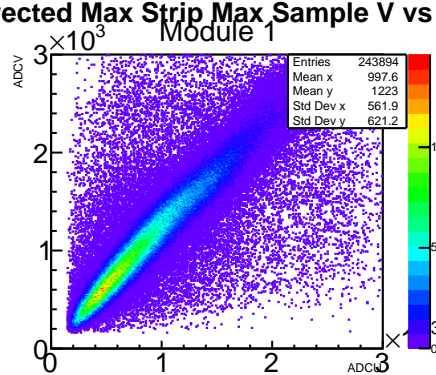
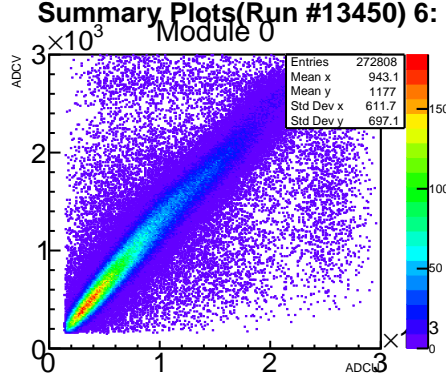
Module 6



Module 7

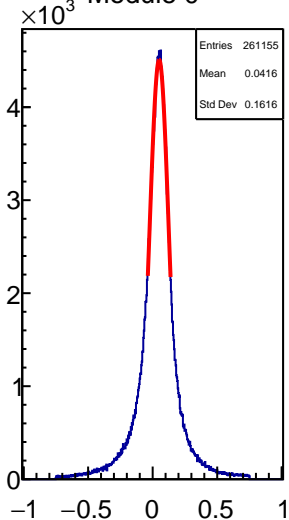


Summary Plots(Run #13450) 6: Corrected Max Strip Max Sample V vs U per module

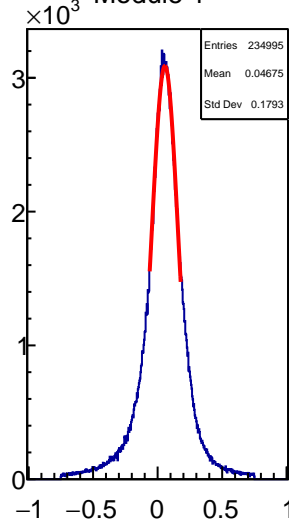


Summary Plots(Run #13450) 7: ADC Asymmetry by module

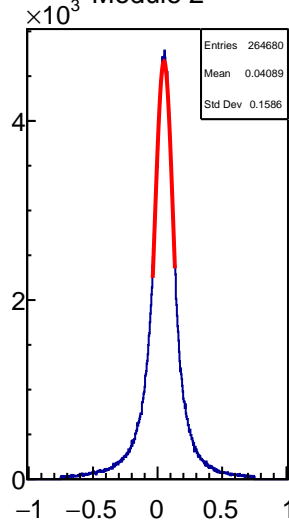
Module 0



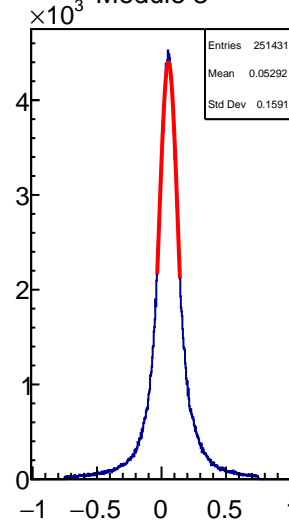
Module 1



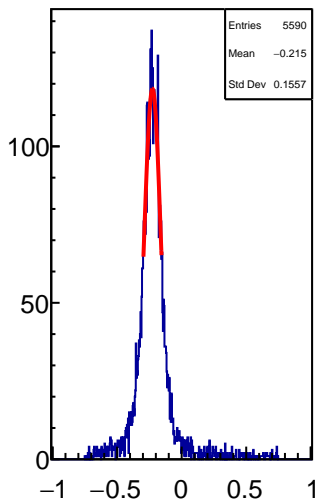
Module 2



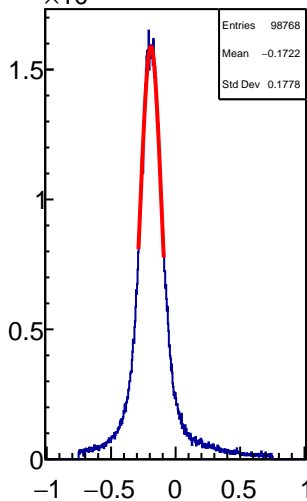
Module 3



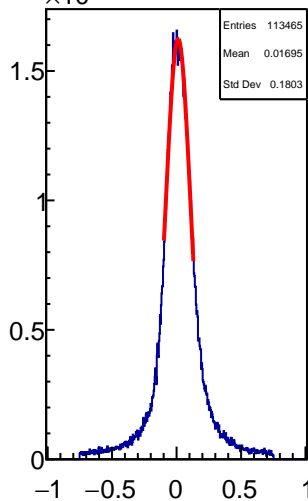
Module 4



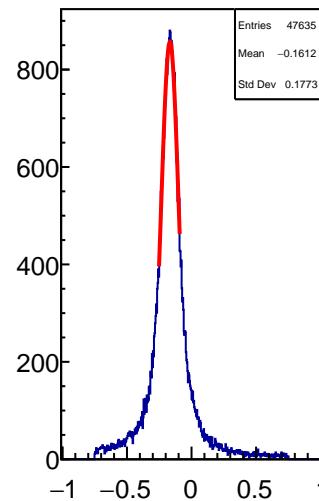
Module 5



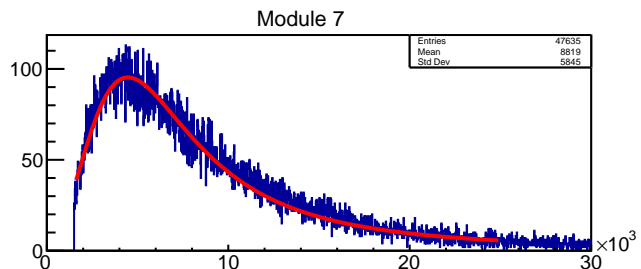
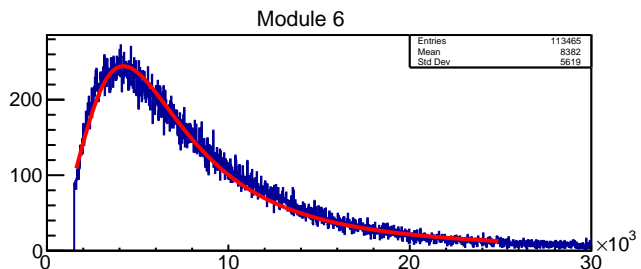
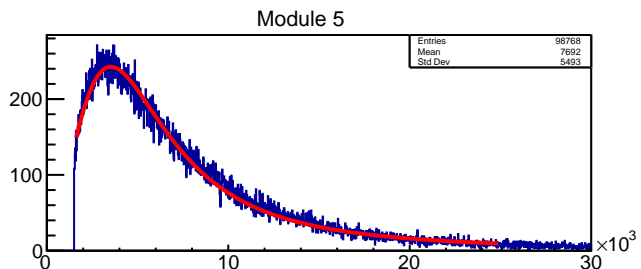
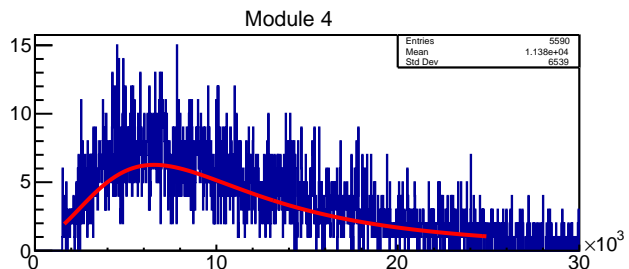
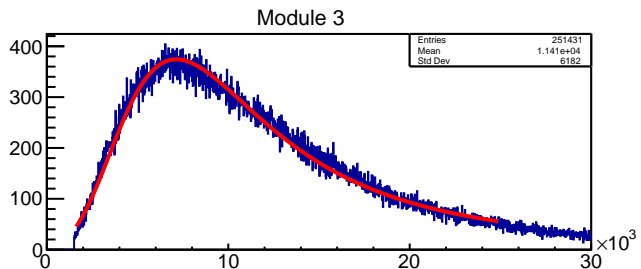
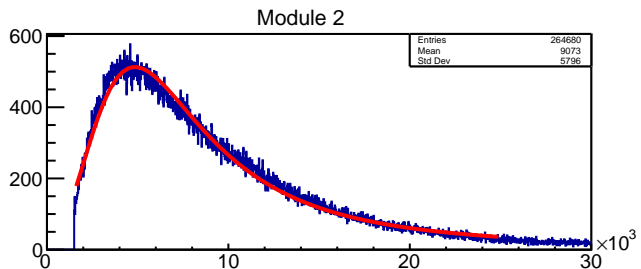
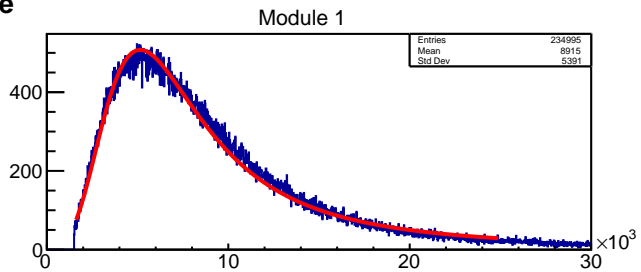
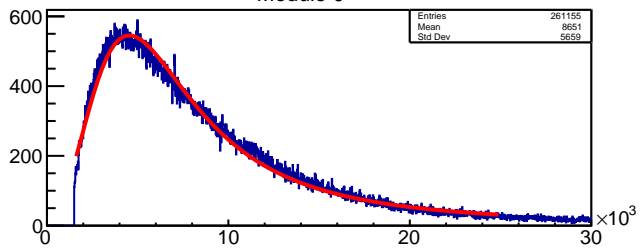
Module 6



Module 7

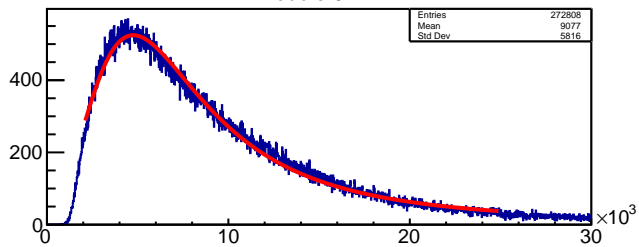


Summary Plots(Run #13450) 8: ADC Distribution by module

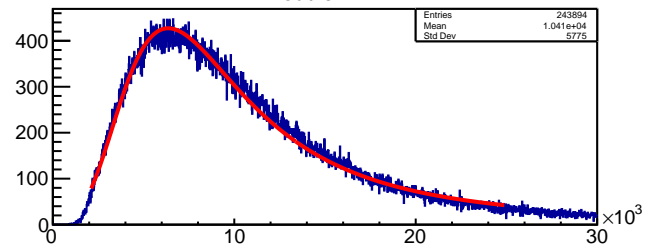


Summary Plots(Run #13450) 9: Corrected ADC Average per module

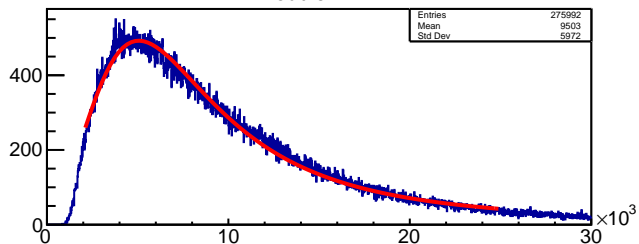
Module 0



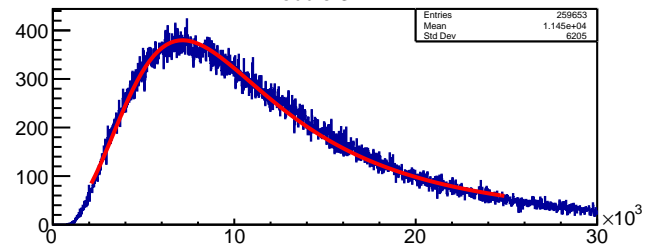
Module 1



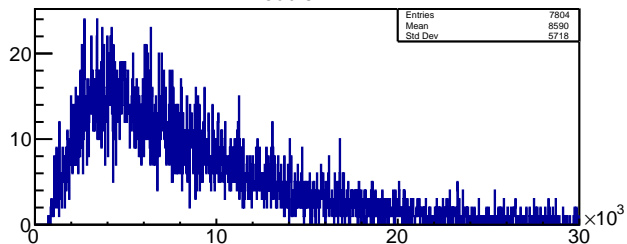
Module 2



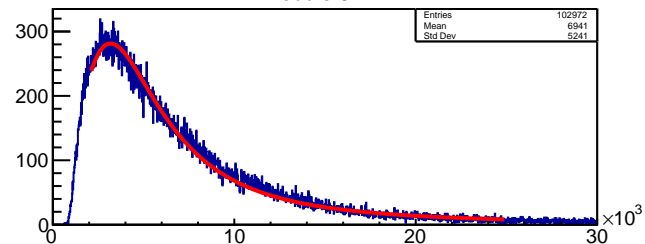
Module 3



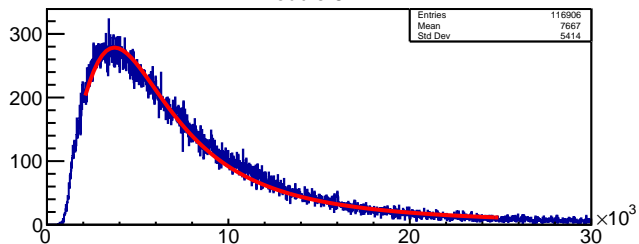
Module 4



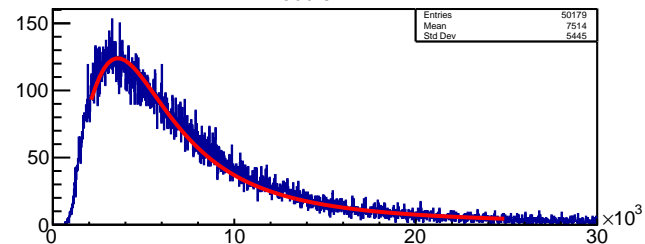
Module 5



Module 6

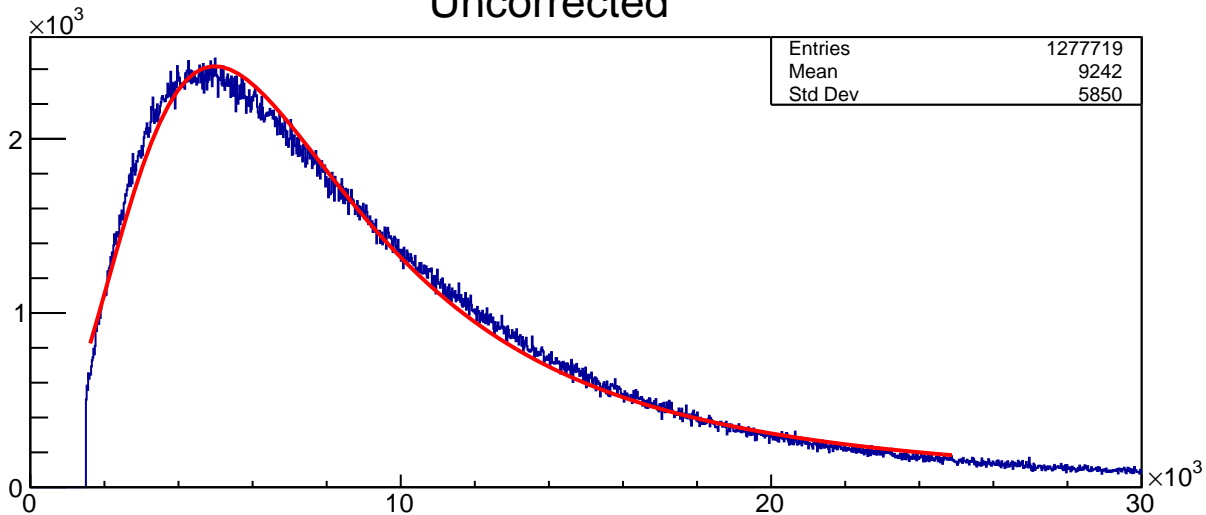


Module 7

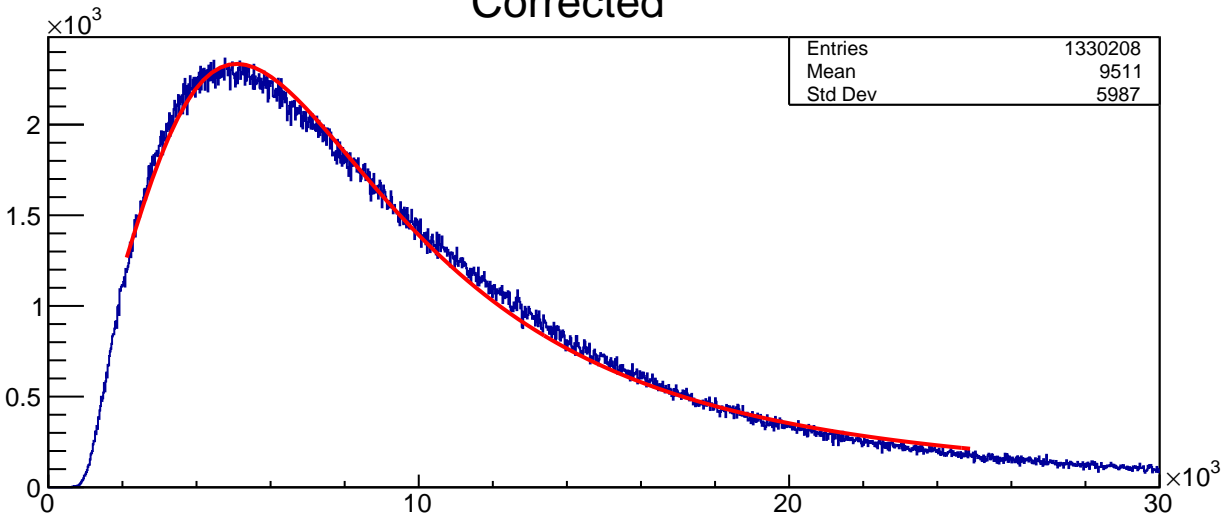


Summary Plots(Run #13450) 10: ADC Average for all hits

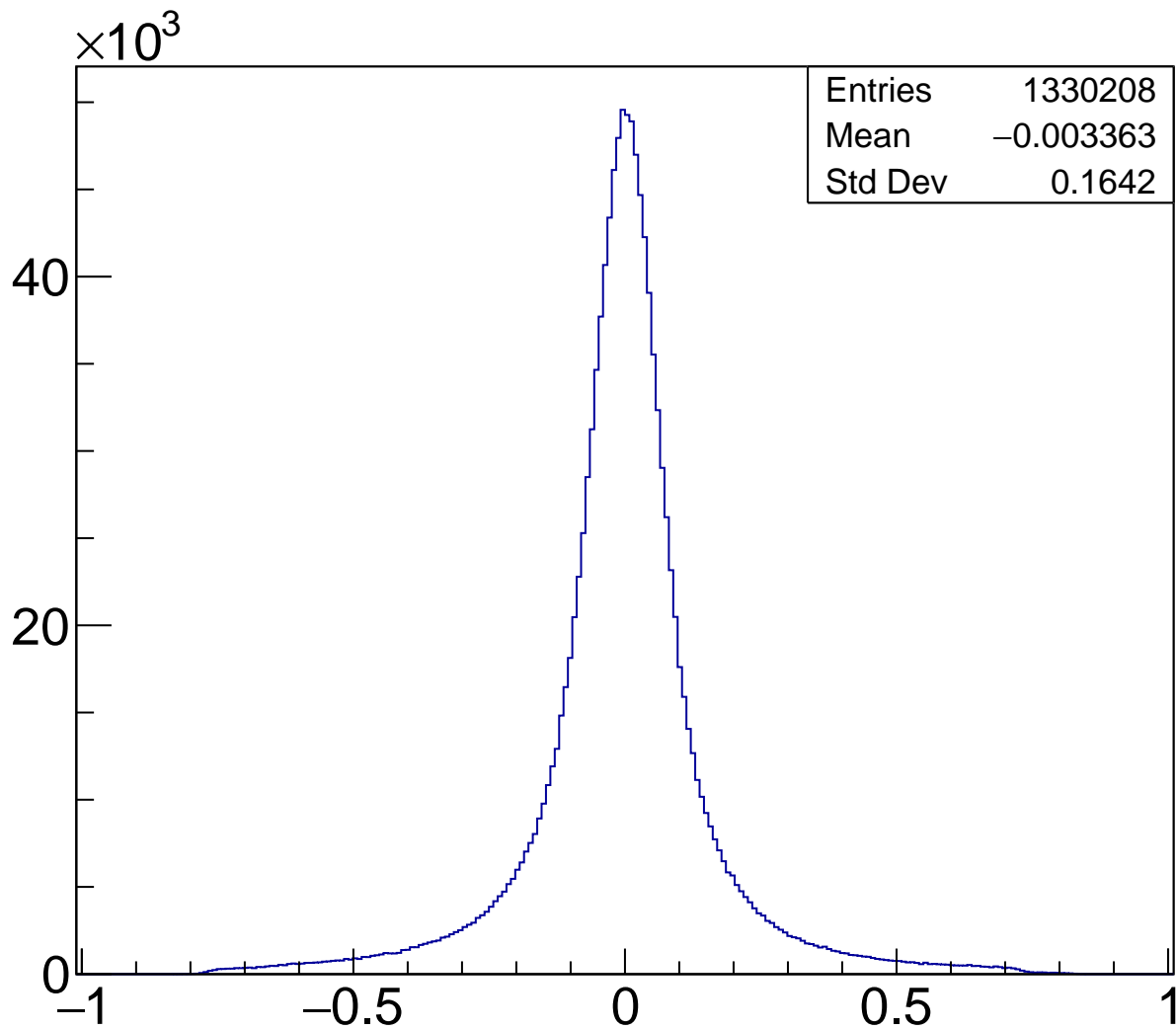
Uncorrected



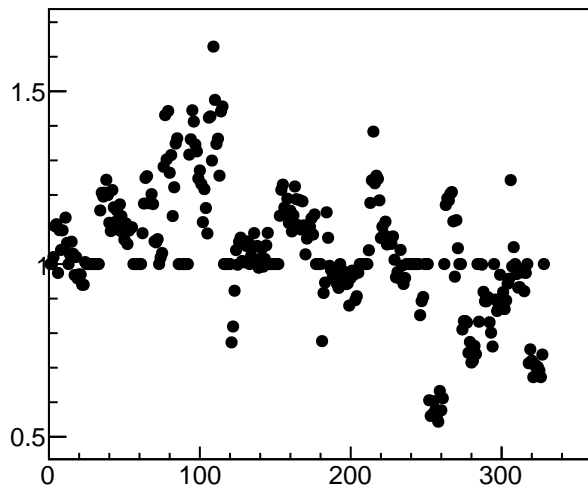
Corrected



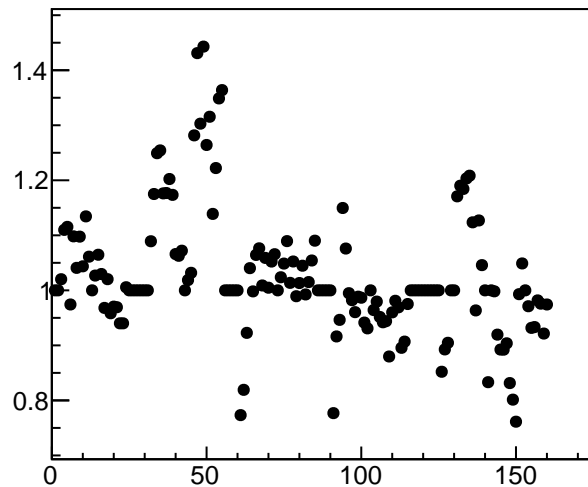
Summary Plots(Run #13450) 11: Corrected ADC Asymmetry all hits



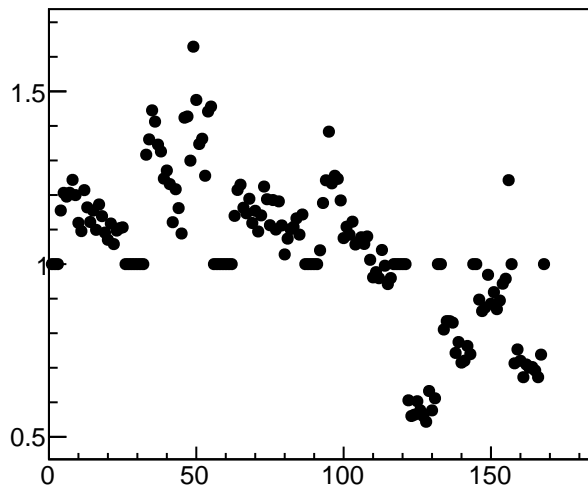
Gain Coefficients vs APV



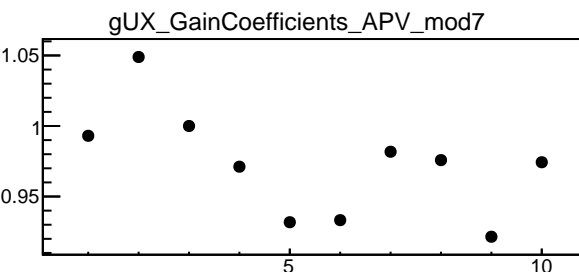
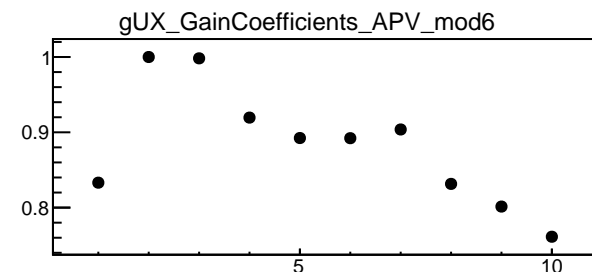
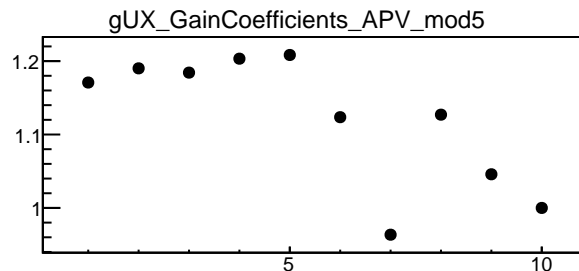
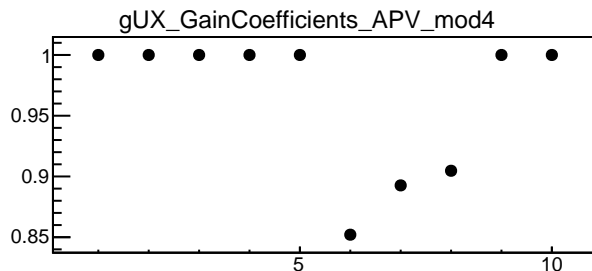
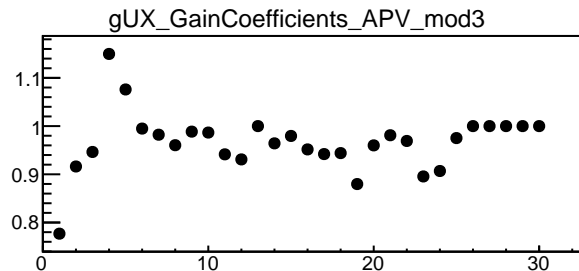
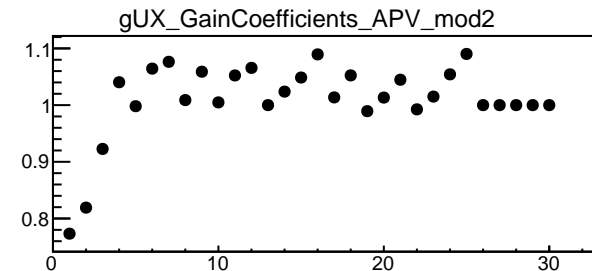
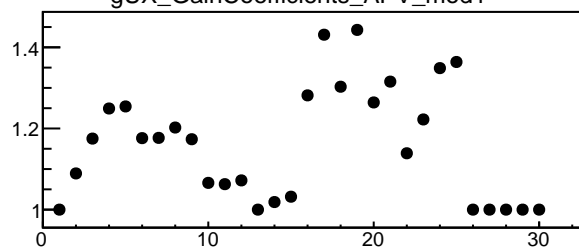
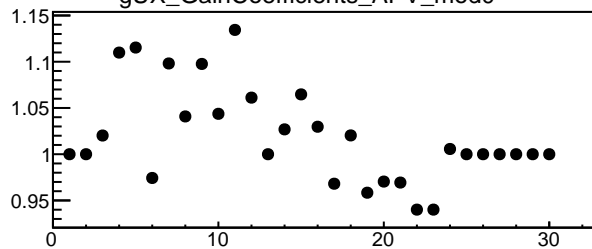
U/X Gain Coefficients vs APV



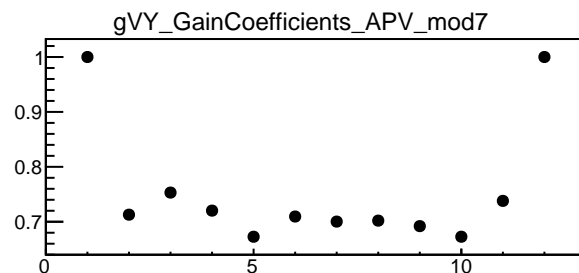
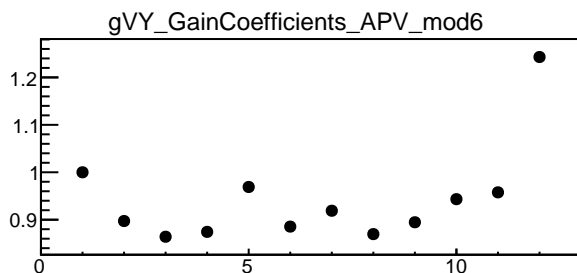
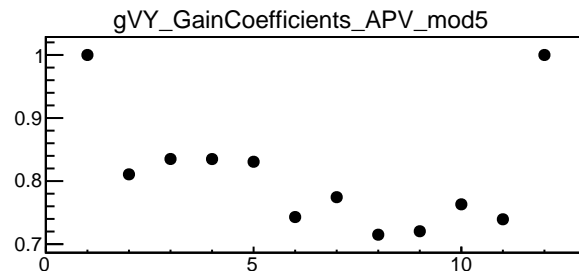
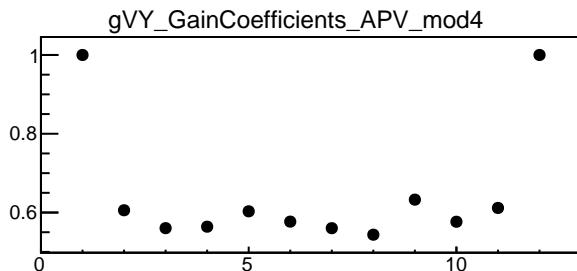
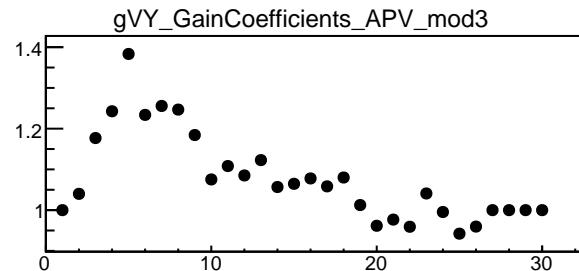
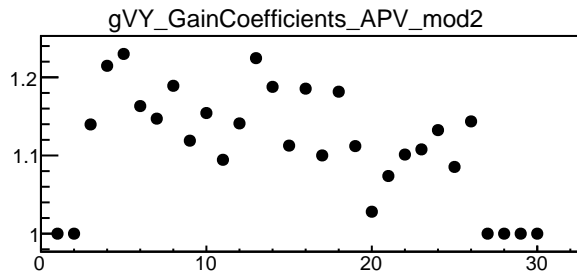
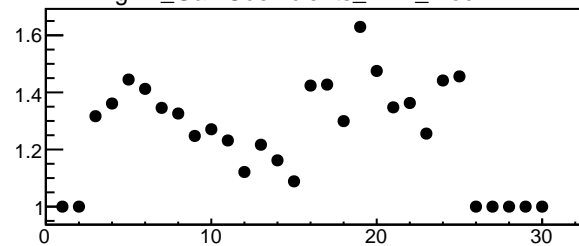
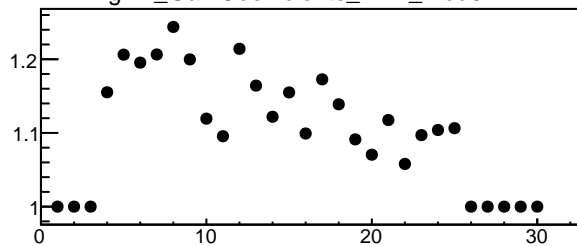
V/Y Gain Coefficients vs APV



Summary Plots(Run #13450) 13: Gain Coefficients vs APV in U/X direction per module

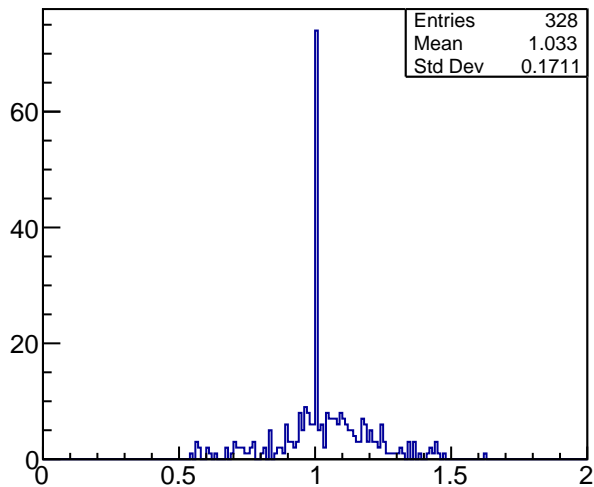


Summary Plots(Run #13450) 14: Gain Coefficients vs APV in VY direction per module

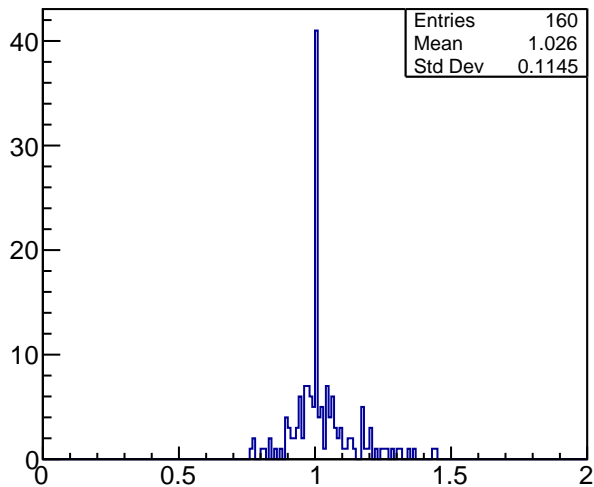


Summary Plots(Run #13450) 15: Gain Coefficient Histograms

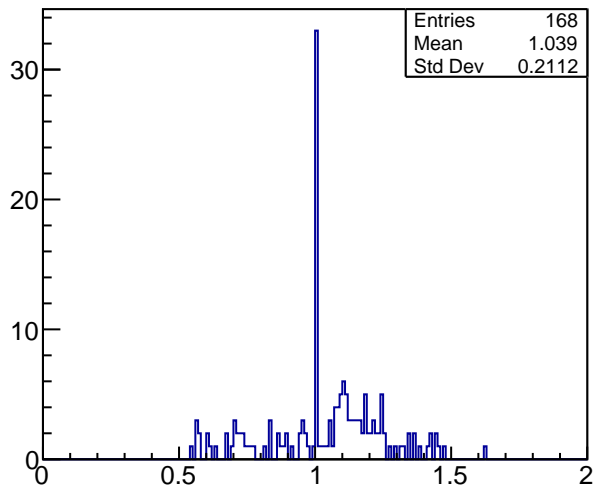
Gain Coefficients All APVs



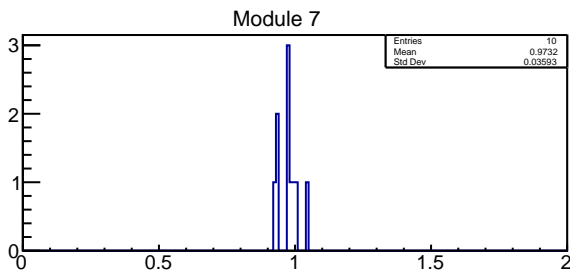
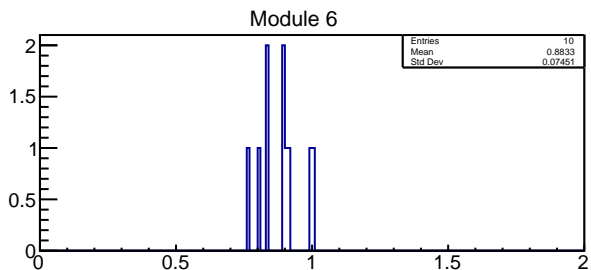
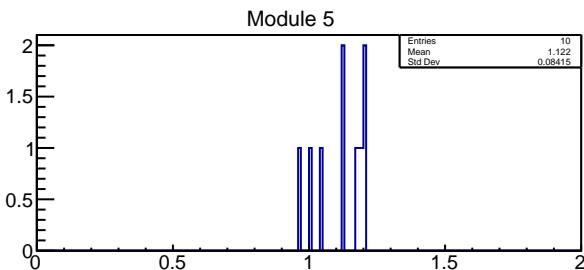
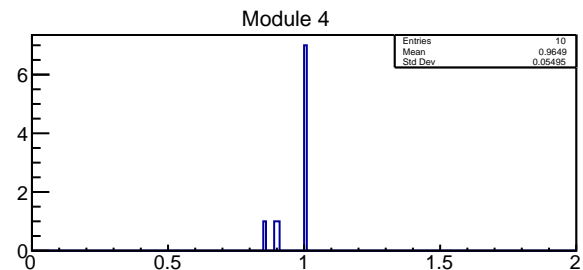
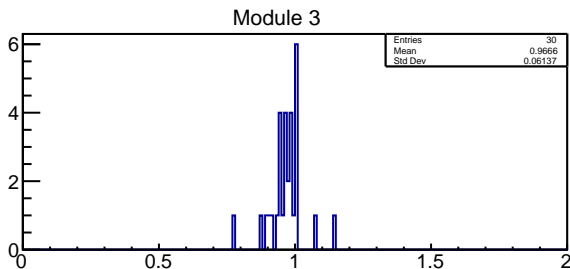
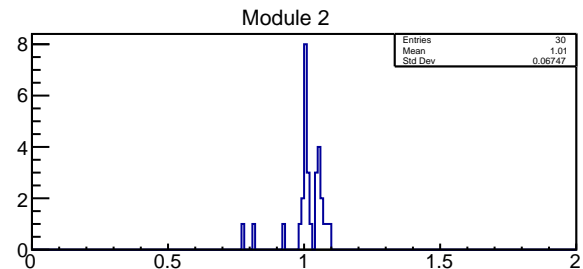
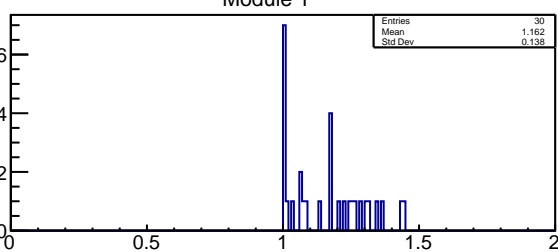
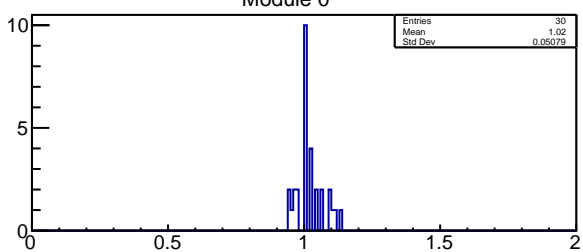
Gain Coefficients U/X APVs



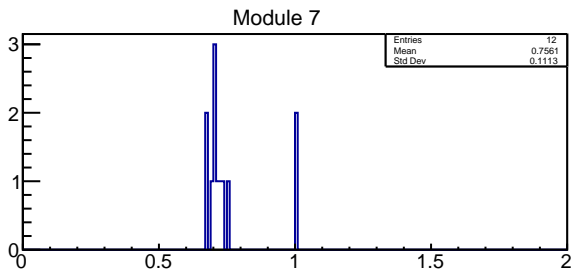
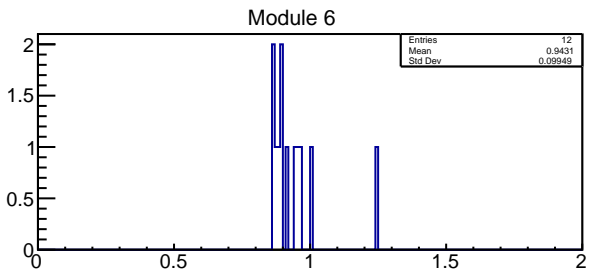
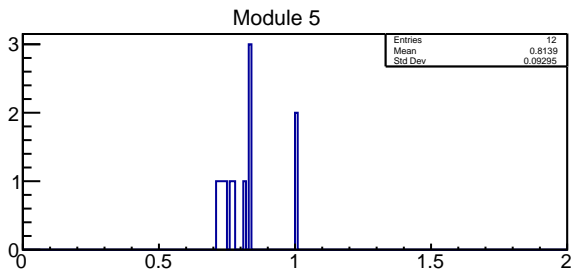
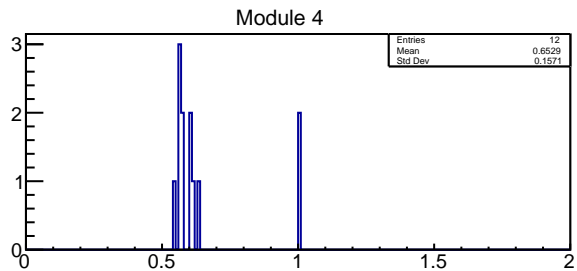
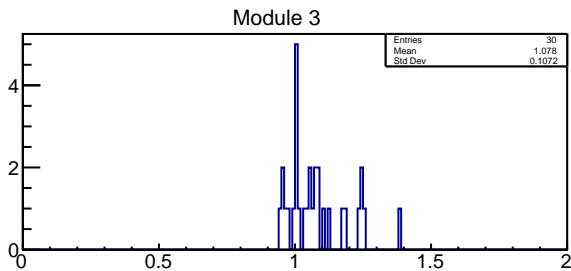
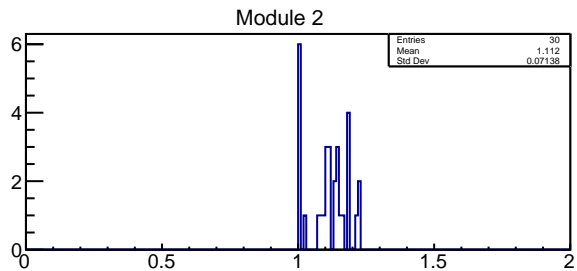
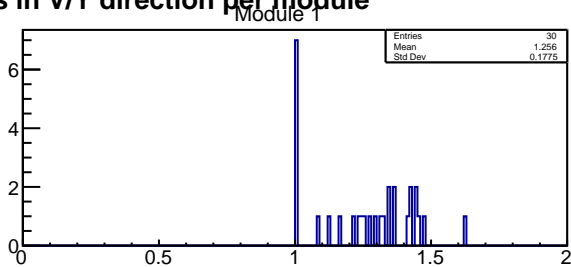
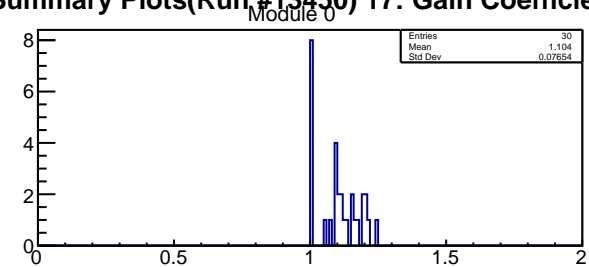
Gain Coeffieitns V/Y APVs



Summary Plots(Run #13450) 16: Gain Coefficient Histograms in U/X direction per module

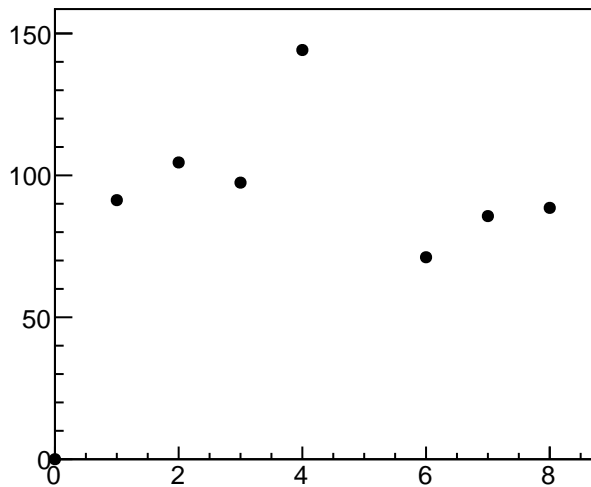


Summary Plots(Run #13450) 17: Gain Coefficient Histograms in V/Y direction per module

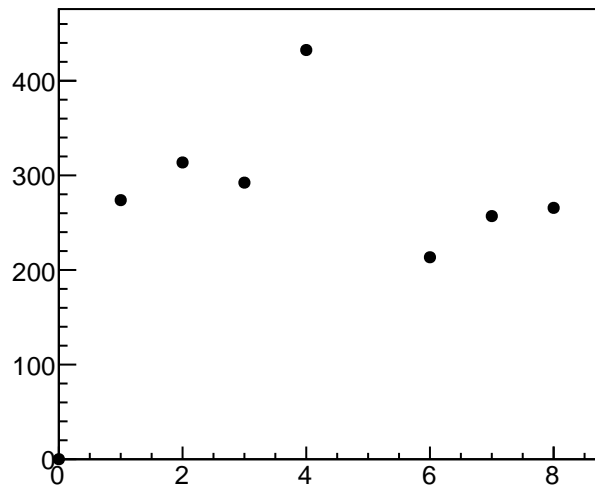


Summary Plots(Run #13450) 18: GEM Thresholds per module

Sample Threshold vs Module



Strip Threshold vs Module



Cluster Threshold vs Module

