ADC Asymmetry per module

Entries	3966802
Mean x	2.389
Mean y	0.01519
Std Dev x	2.023
Std Dev y	0.1907

ADC Average per module

Entries	3966802
Mean x	2.385
Mean y	8872
Std Dev x	2.024
Std Dev y	5699
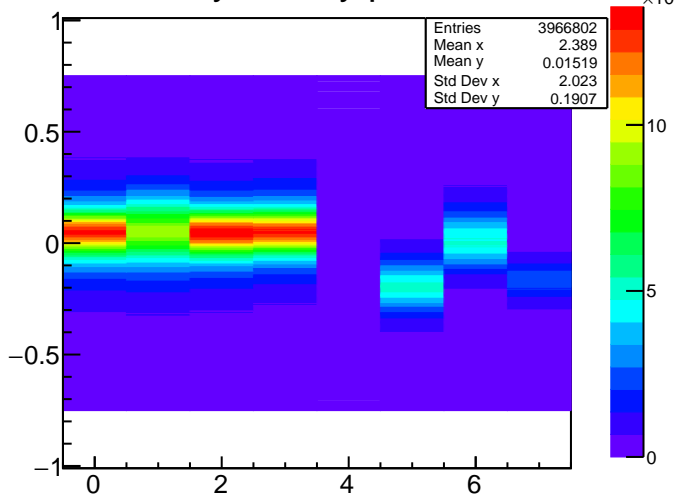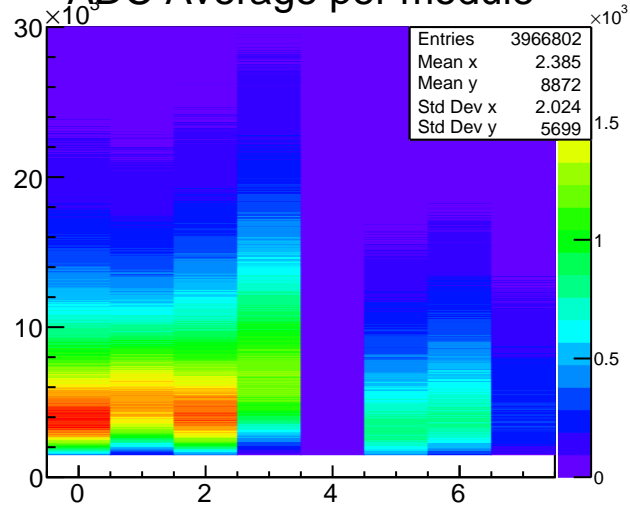
Number X-strips per module

Entries	3966802
Mean x	2.389
Mean y	4.078
Std Dev x	2.023
Std Dev y	1.383
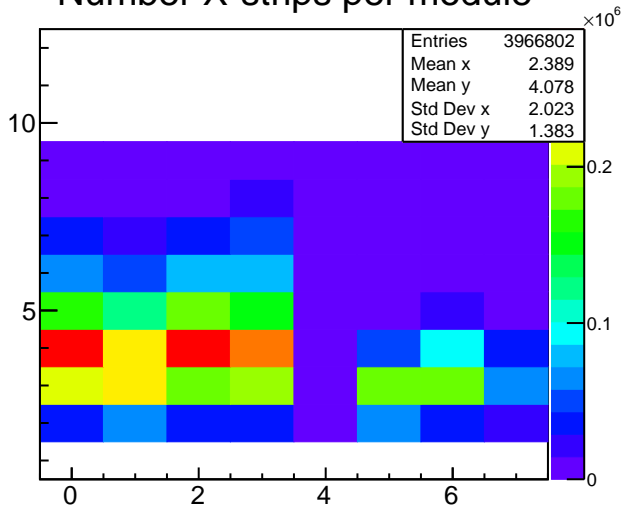
Number Y-strips per module

Entries	3966802
Mean x	2.389
Mean y	3.513
Std Dev x	2.023
Std Dev y	1.274

Corrected ADC Average per module

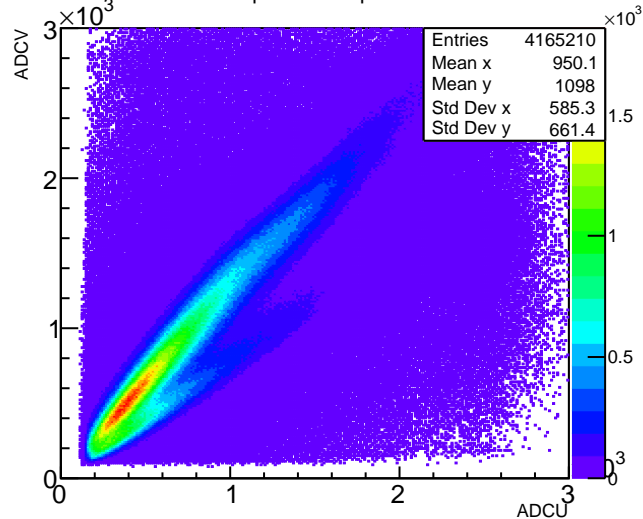|	
Entries	4165210
Mean x	2.398
Mean y	9080
Std Dev x	2.031
Std Dev y	5799
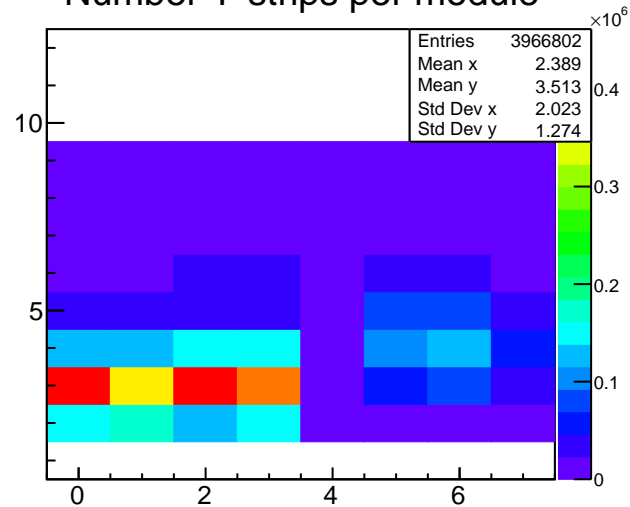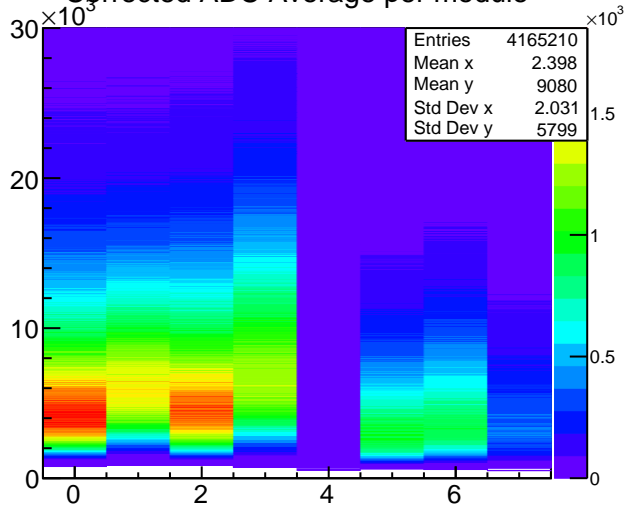
Corrected ADC Cluster Sum V vs U for all hits

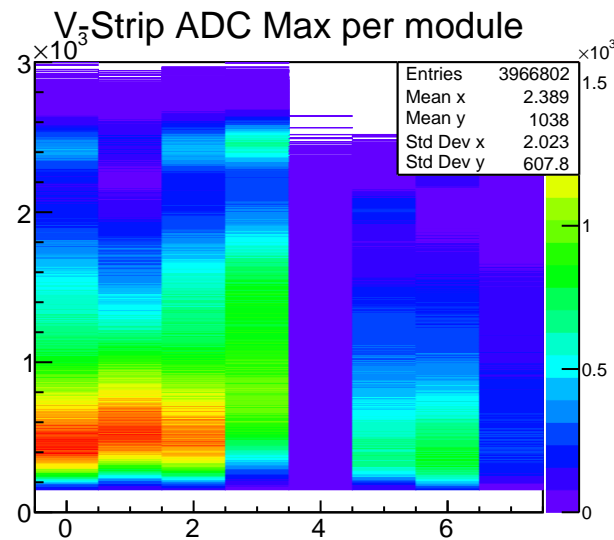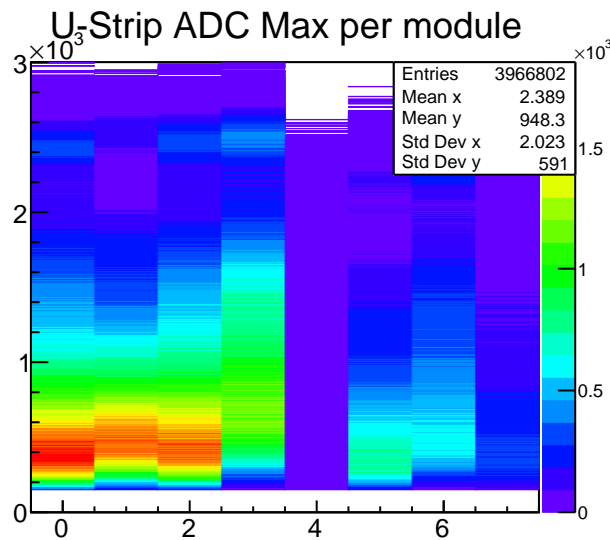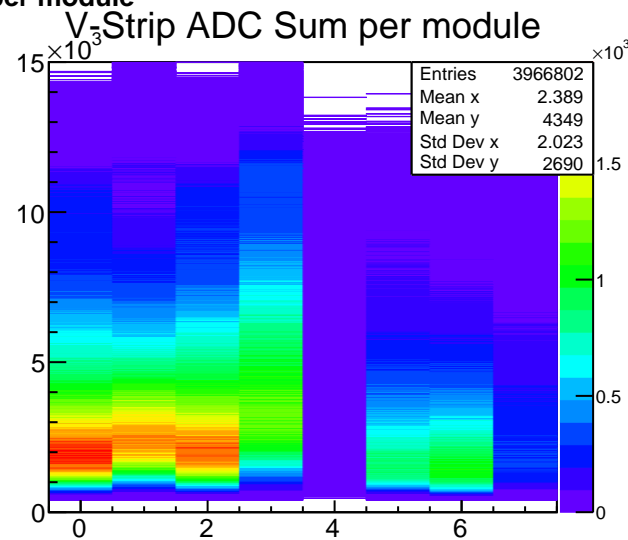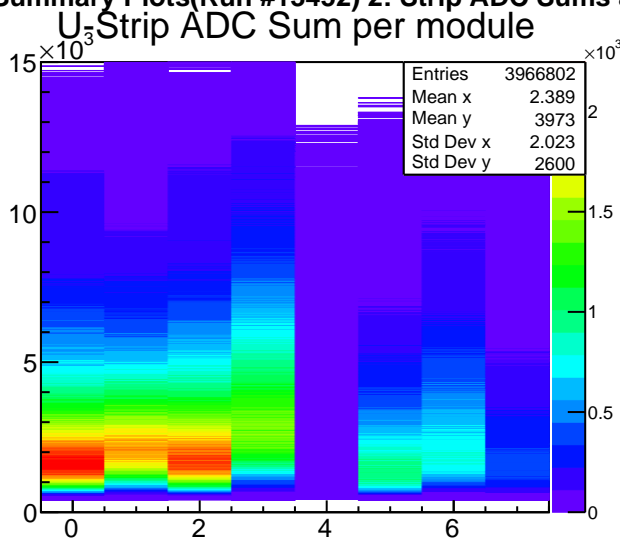|	
Entries	4165210
Mean x	8402
Mean y	8467
Std Dev x	5089
Std Dev y	5024
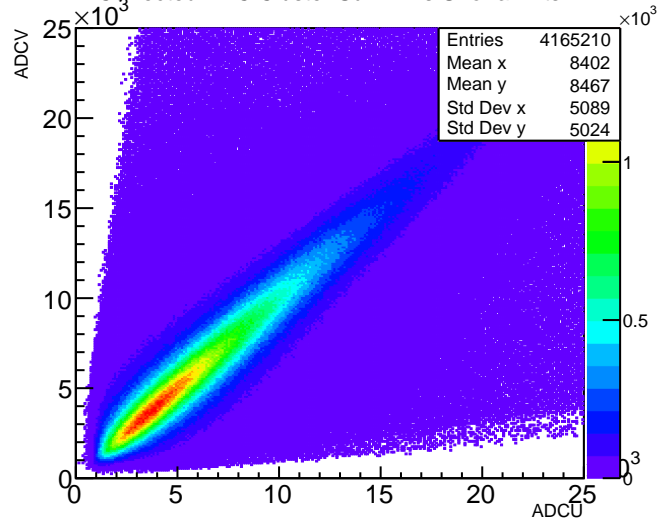
Corrected Max Strip Sum V vs U for all hits

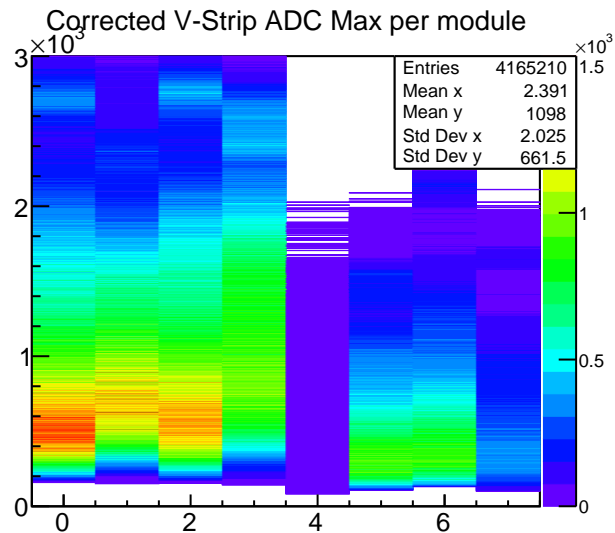|	
Entries	4165210
Mean x	4002
Mean y	4636
Std Dev x	2603
Std Dev y	2964
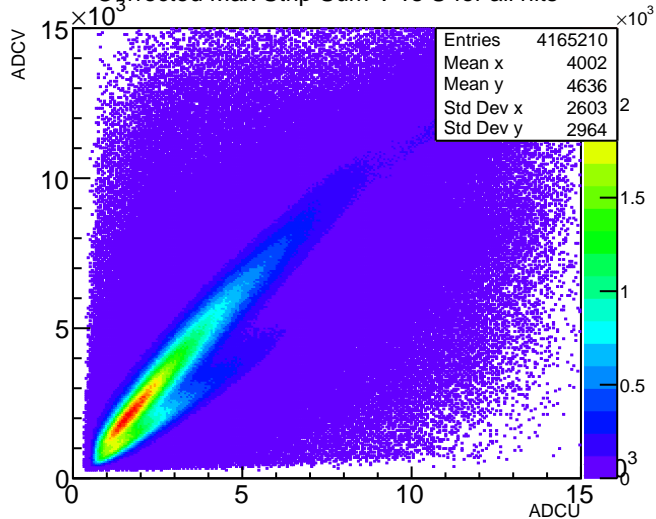
Corrected Max Strip Max Sample V vs U for all hits

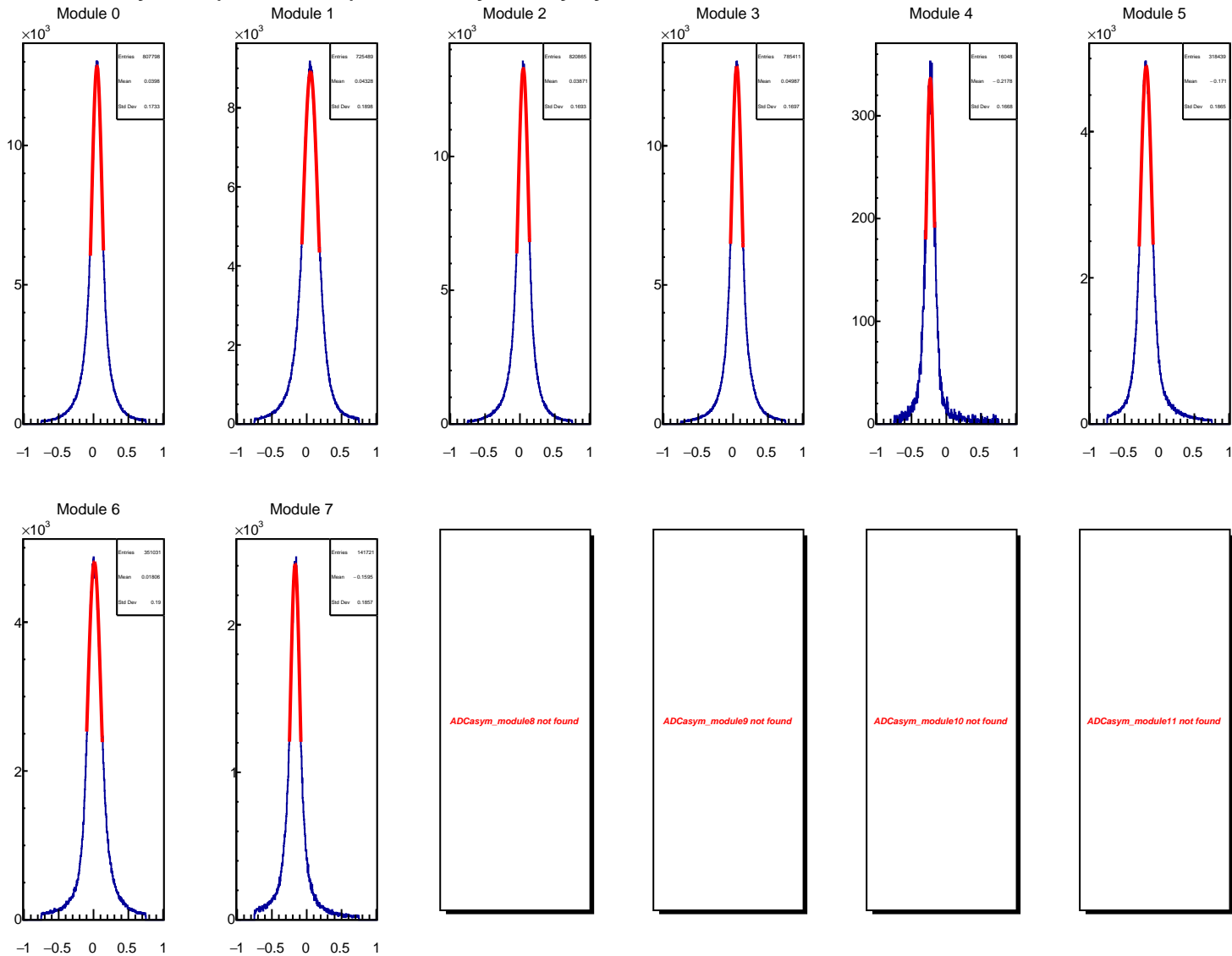|	
Entries	4165210
Mean x	950.1
Mean y	1098
Std Dev x	585.3
Std Dev y	661.4

Summary Plots(Run #13452) 2: Strip ADC Sums and Max per module

U-Strip ADC Sum per module

Entries	3966802
Mean x	2.389
Mean y	3973
Std Dev x	2.023
Std Dev y	2600

V-Strip ADC Sum per module

Entries	3966802
Mean x	2.389
Mean y	4349
Std Dev x	2.023
Std Dev y	2690

U-Strip ADC Max per module

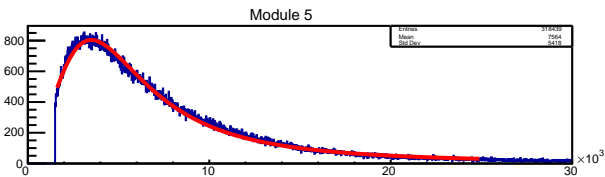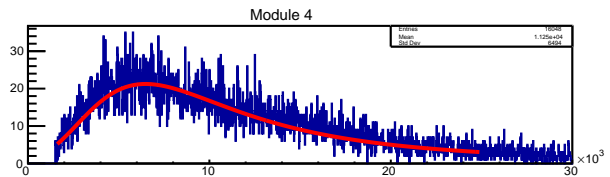| Entries	3966802
Mean x	2.389
Mean y	948.3
Std Dev x	2.023
Std Dev y	591

V-Strip ADC Max per module

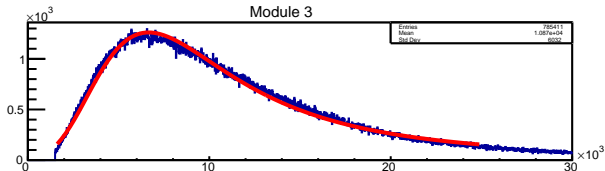| Entries	3966802
Mean x	2.389
Mean y	1038
Std Dev x	2.023
Std Dev y	607.8

Summary Plots(Run #13452) 3: Corrected Strip ADC Sums and Max per module

Corrected U-Strip ADC Sum per module

Entries	4165210
Mean x	2.388
Mean y	4011
Std Dev x	2.023
Std Dev y	2617

Corrected V-Strip ADC Sum per module

Entries	4165210
Mean x	2.389
Mean y	4637
Std Dev x	2.024
Std Dev y	2964

Corrected U-Strip ADC Max per module

Entries	4165210
Mean x	2.388
Mean y	956.1
Std Dev x	2.023
Std Dev y	592.7

Corrected V-Strip ADC Max per module

Entries	4165210
Mean x	2.391
Mean y	1098
Std Dev x	2.025
Std Dev y	661.5

Summary Plots(Run #13452) 4: ADC Asymmetry by module

Summary Plots(Run #13452) 5: ADC Distribution by module
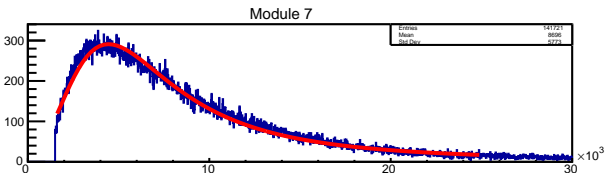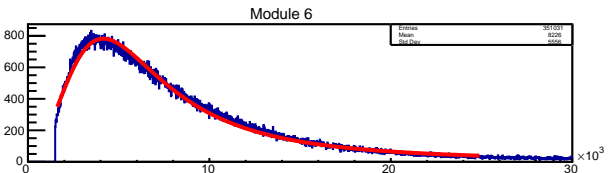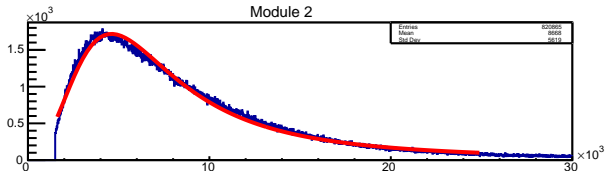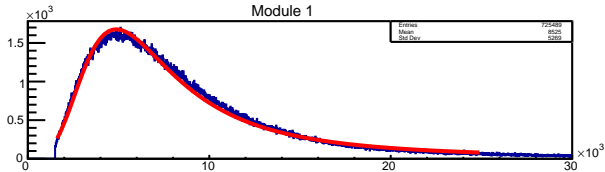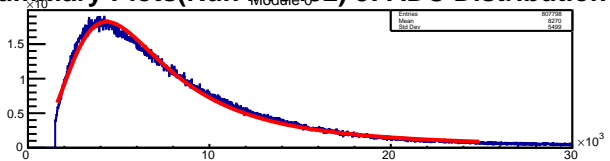
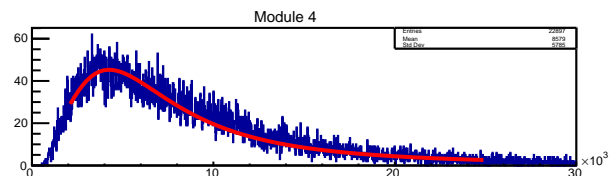**Summary Plots(Run #13452) 6: Corrected ADC Average per module**
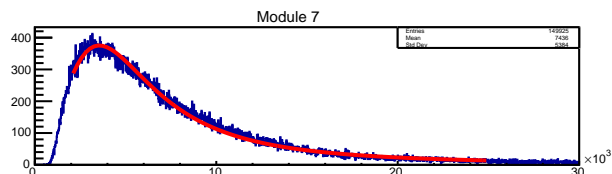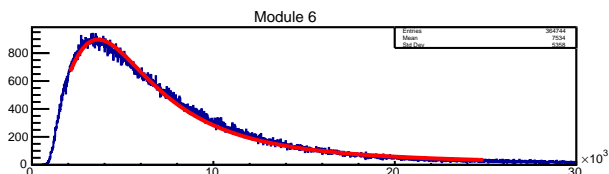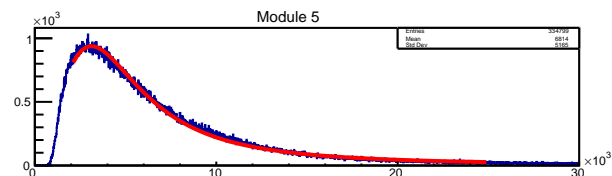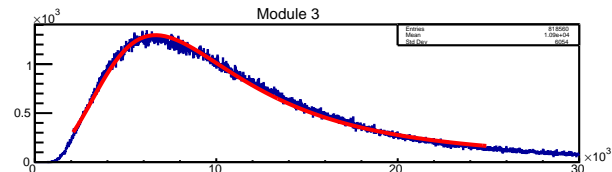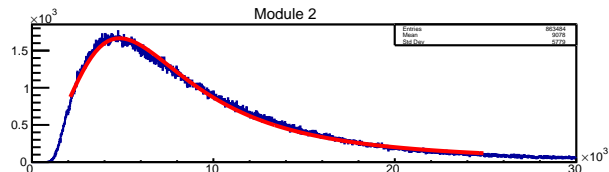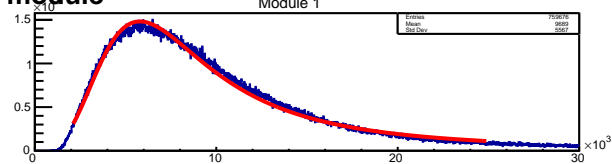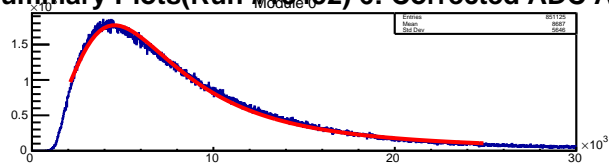
Uncorrected

Entries	3966802
Mean	8872
Std Dev	5699

Corrected

Entries	4165210
Mean	9080
Std Dev	5799

Entries	4165210
Mean	−0.003485
Std Dev	0.1751
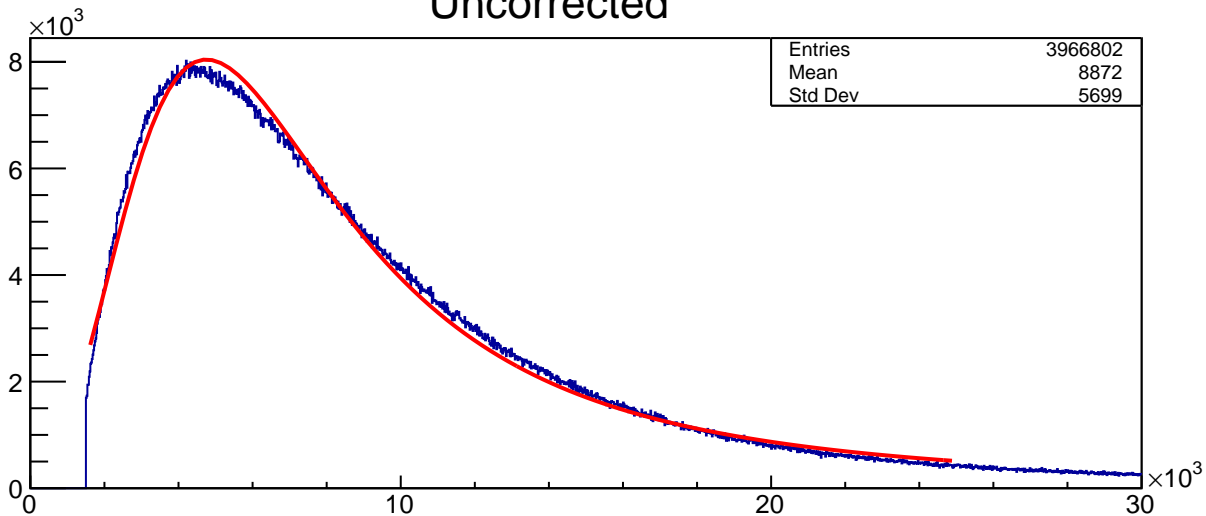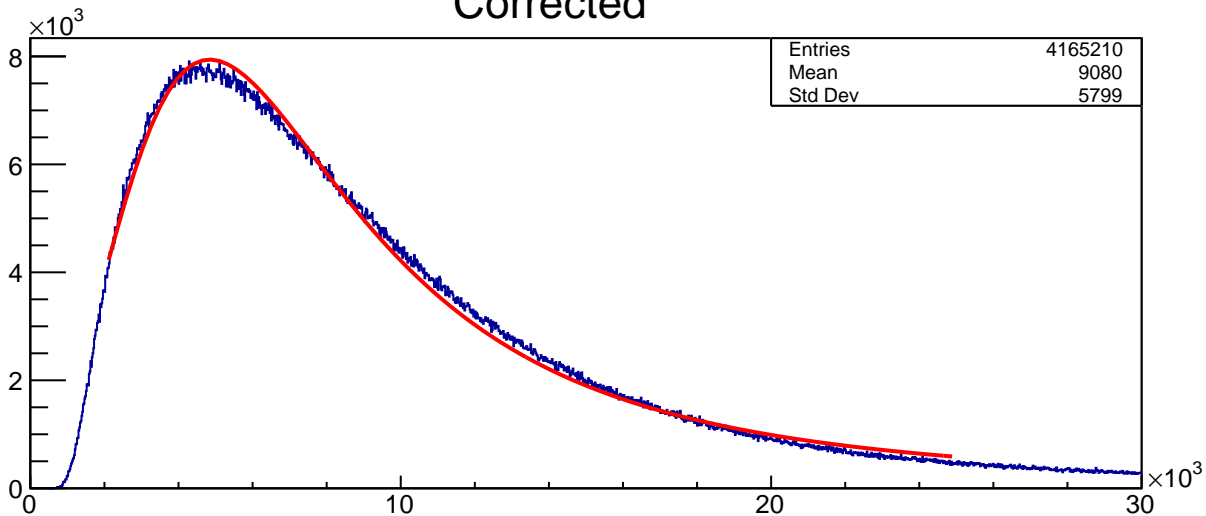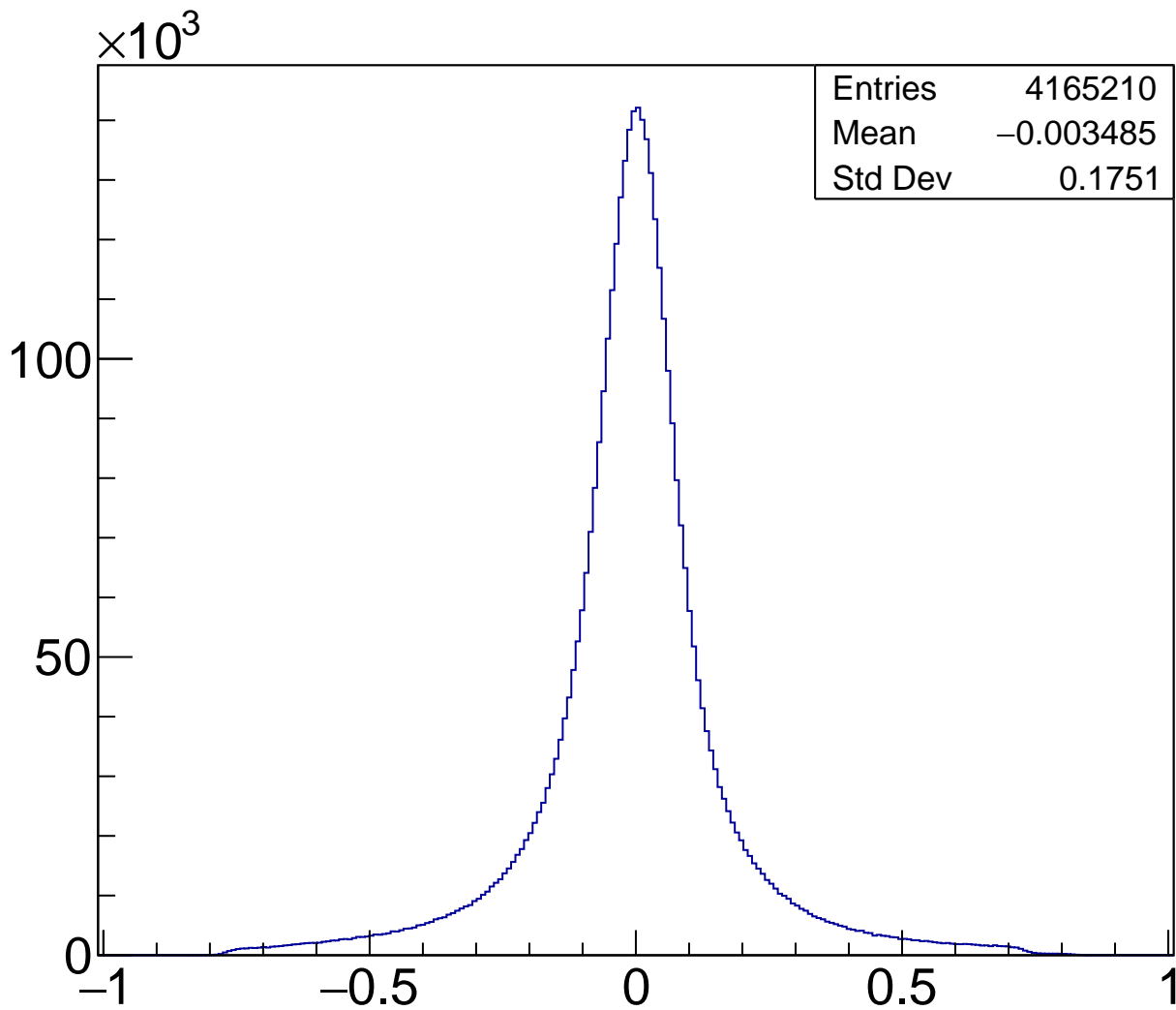
hGainCoefficients_APV not found

hUX_GainCoefficients_APV not found

hUX_GainCoefficients_APV not found

Summary Plots(Run #13452) 10: Gain Coefficients vs APV in U/X direction per module

hUX_GainCoefficients_APV_mod0 not found

hUX_GainCoefficients_APV_mod1 not found

hUX_GainCoefficients_APV_mod2 not found

hUX_GainCoefficients_APV_mod3 not found

hUX_GainCoefficients_APV_mod4 not found

hUX_GainCoefficients_APV_mod5 not found

hUX_GainCoefficients_APV_mod6 not found

hUX_GainCoefficients_APV_mod7 not found

Summary Plots(Run #13452) 11: Gain Coefficients vs APV in V/Y direction per module

hVY_GainCoefficients_APV_mod0 not found

hVY_GainCoefficients_APV_mod1 not found

hVY_GainCoefficients_APV_mod2 not found

hVY_GainCoefficients_APV_mod3 not found

hVY_GainCoefficients_APV_mod4 not found

hVY_GainCoefficients_APV_mod5 not found

hVY_GainCoefficients_APV_mod6 not found

hVY_GainCoefficients_APV_mod7 not found