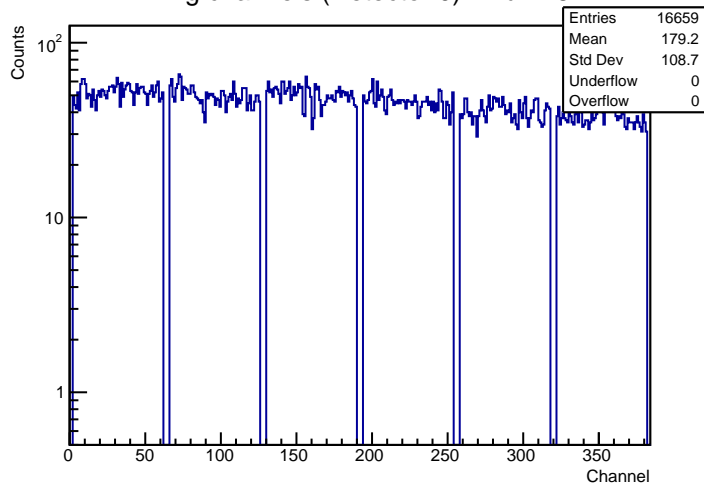
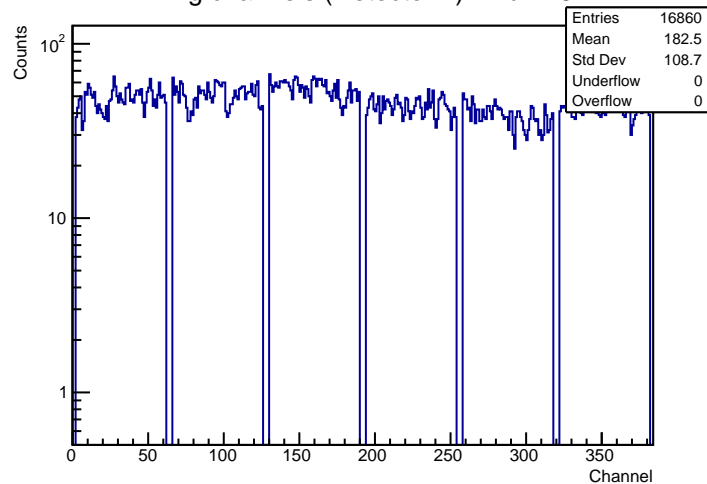


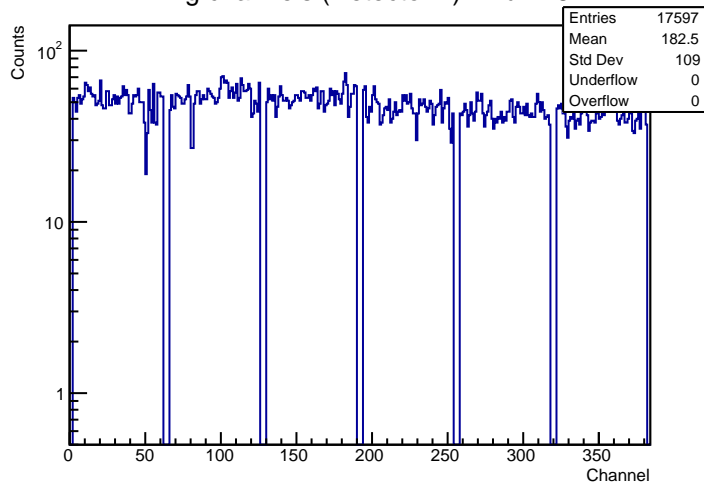
Firing channels (Detector 0) - Run 284



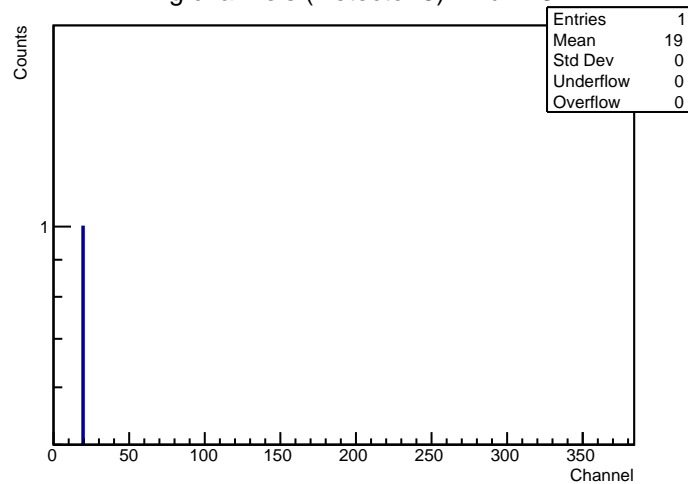
Firing channels (Detector 1) - Run 284



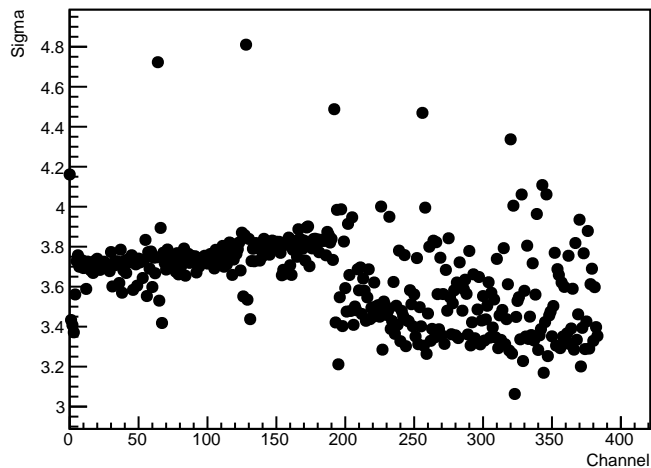
Firing channels (Detector 2) - Run 284



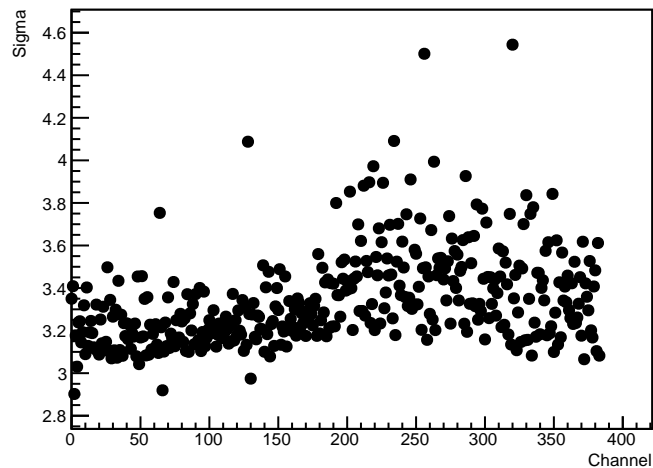
Firing channels (Detector 3) - Run 284



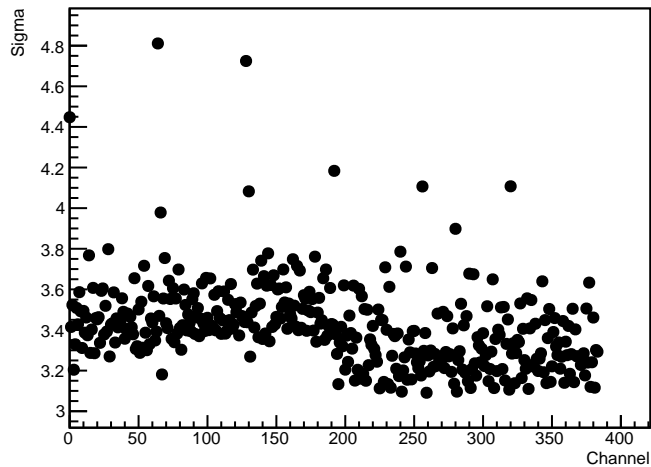
Sigma (Detector 0) - Run 284



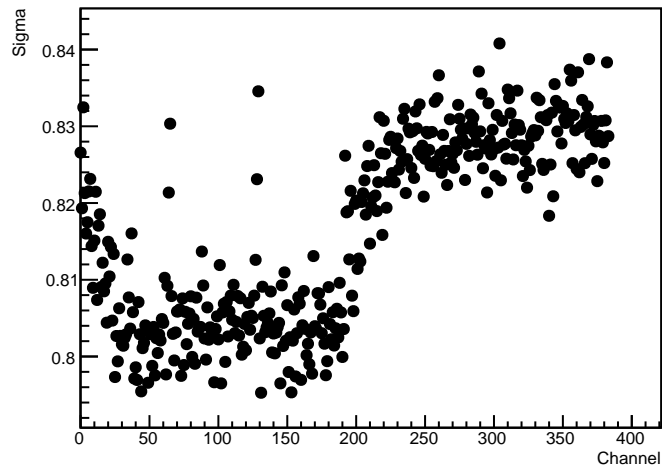
Sigma (Detector 1) - Run 284



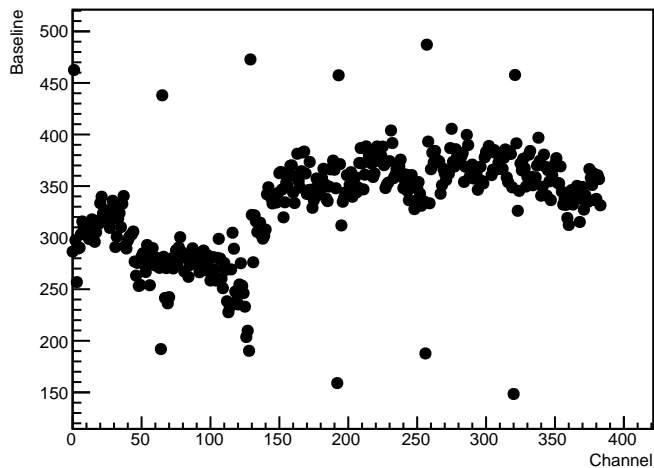
Sigma (Detector 2) - Run 284



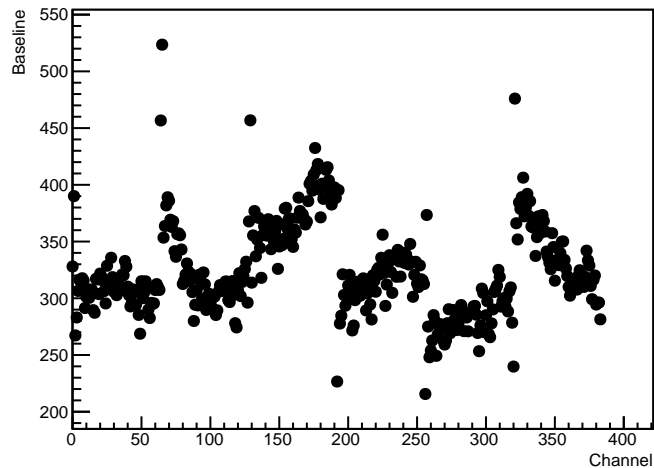
Sigma (Detector 3) - Run 284



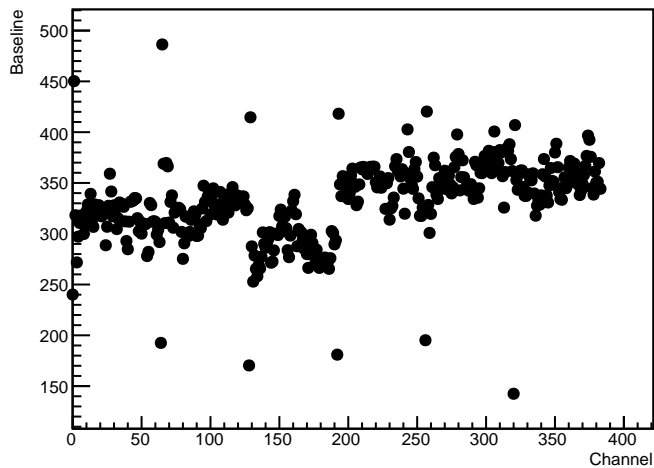
Baseline (Detector 0) - Run 284



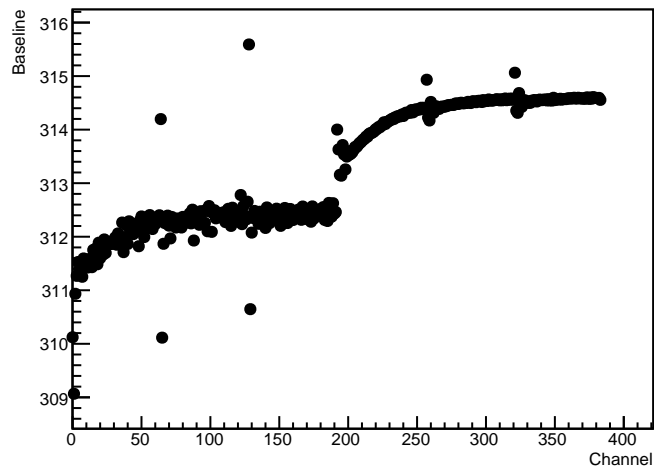
Baseline (Detector 1) - Run 284



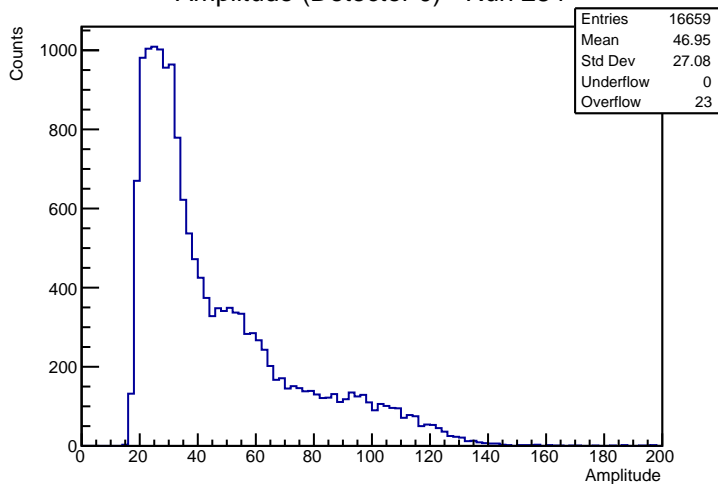
Baseline (Detector 2) - Run 284



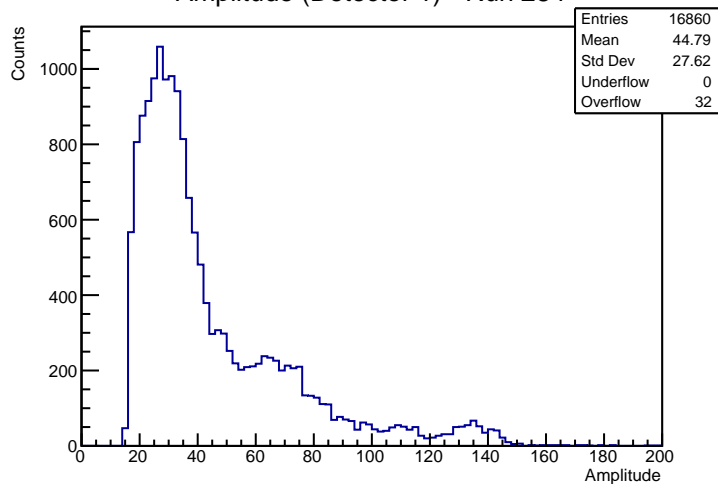
Baseline (Detector 3) - Run 284



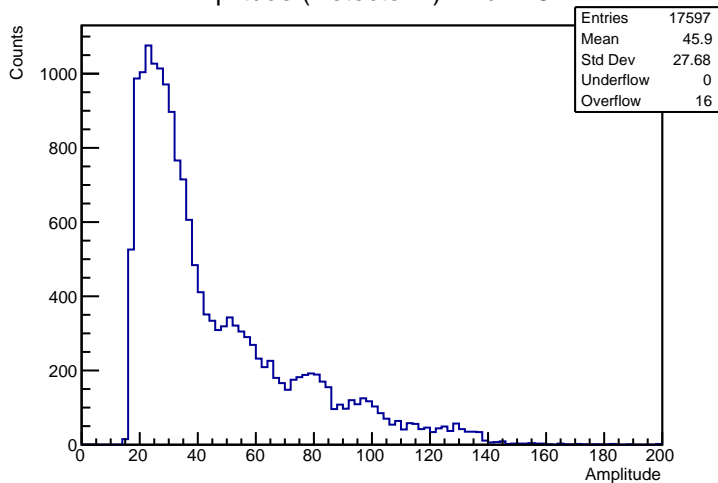
Amplitude (Detector 0) - Run 284



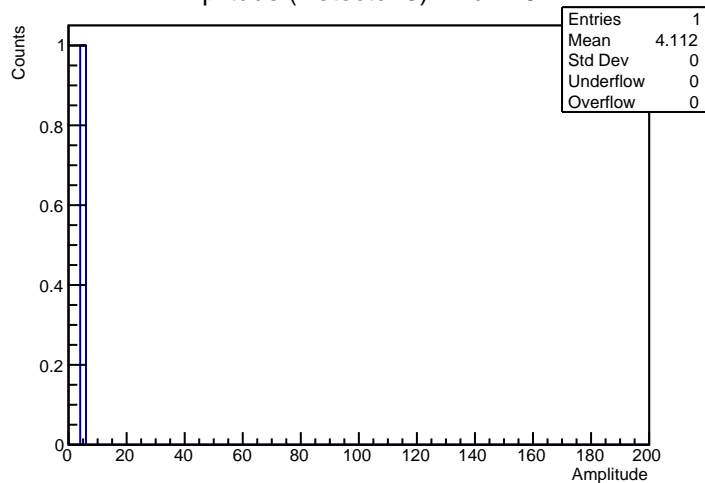
Amplitude (Detector 1) - Run 284



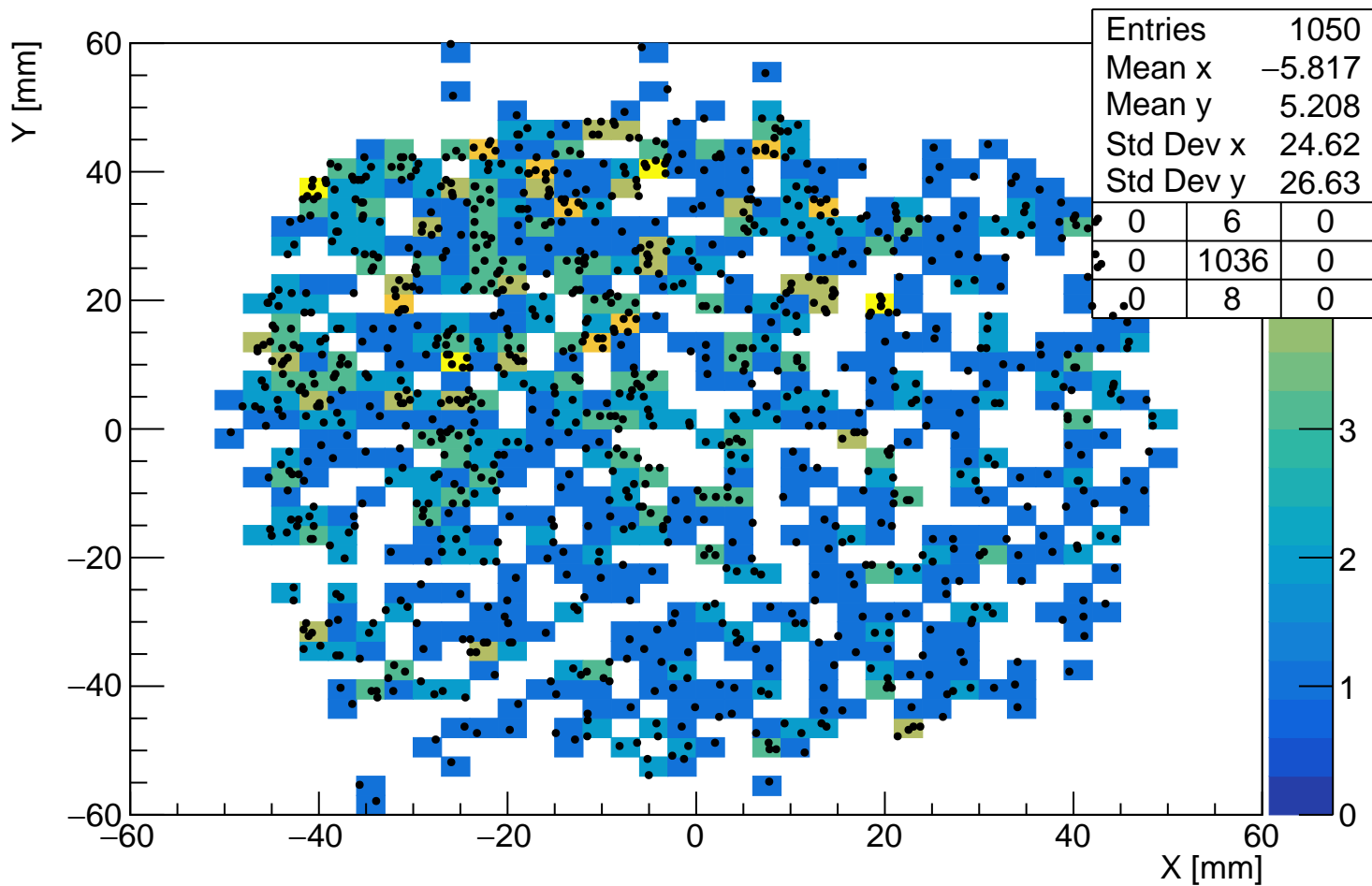
Amplitude (Detector 2) - Run 284



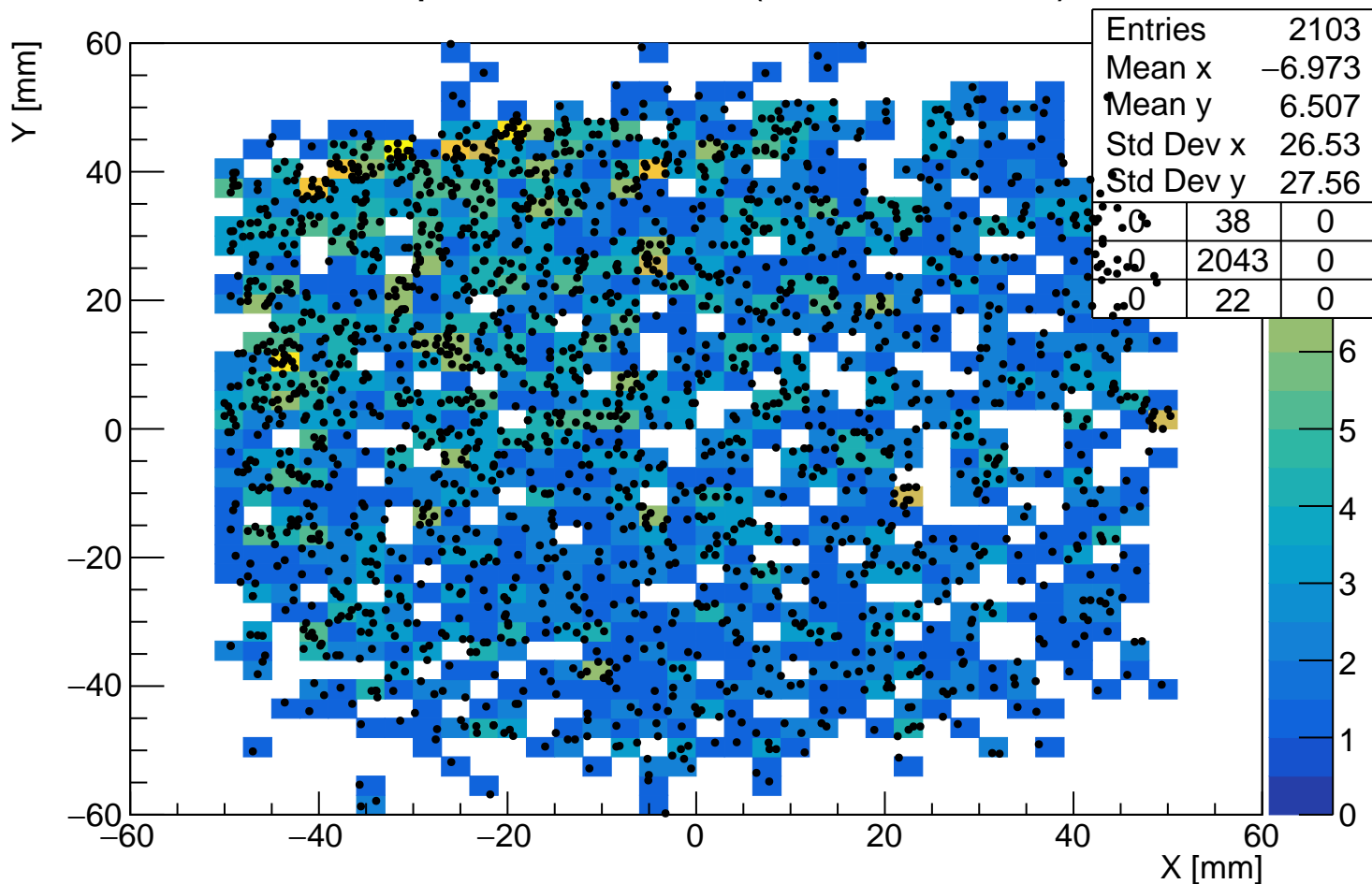
Amplitude (Detector 3) - Run 284



Interpolated centers (exactly 3 clusters, 1 per detector)



Interpolated centers (2 or 3 clusters)



Hits in event - Run 284

