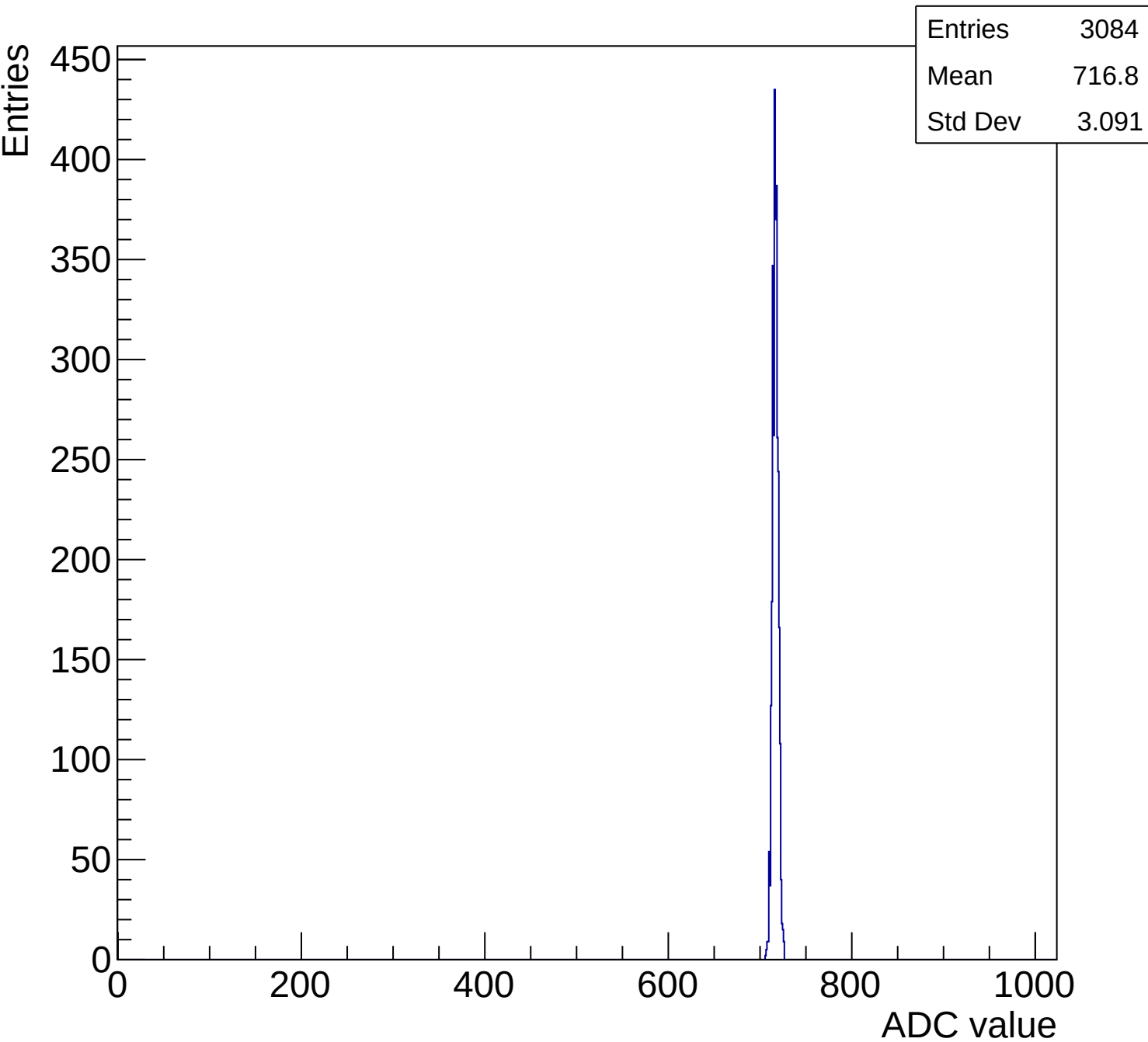
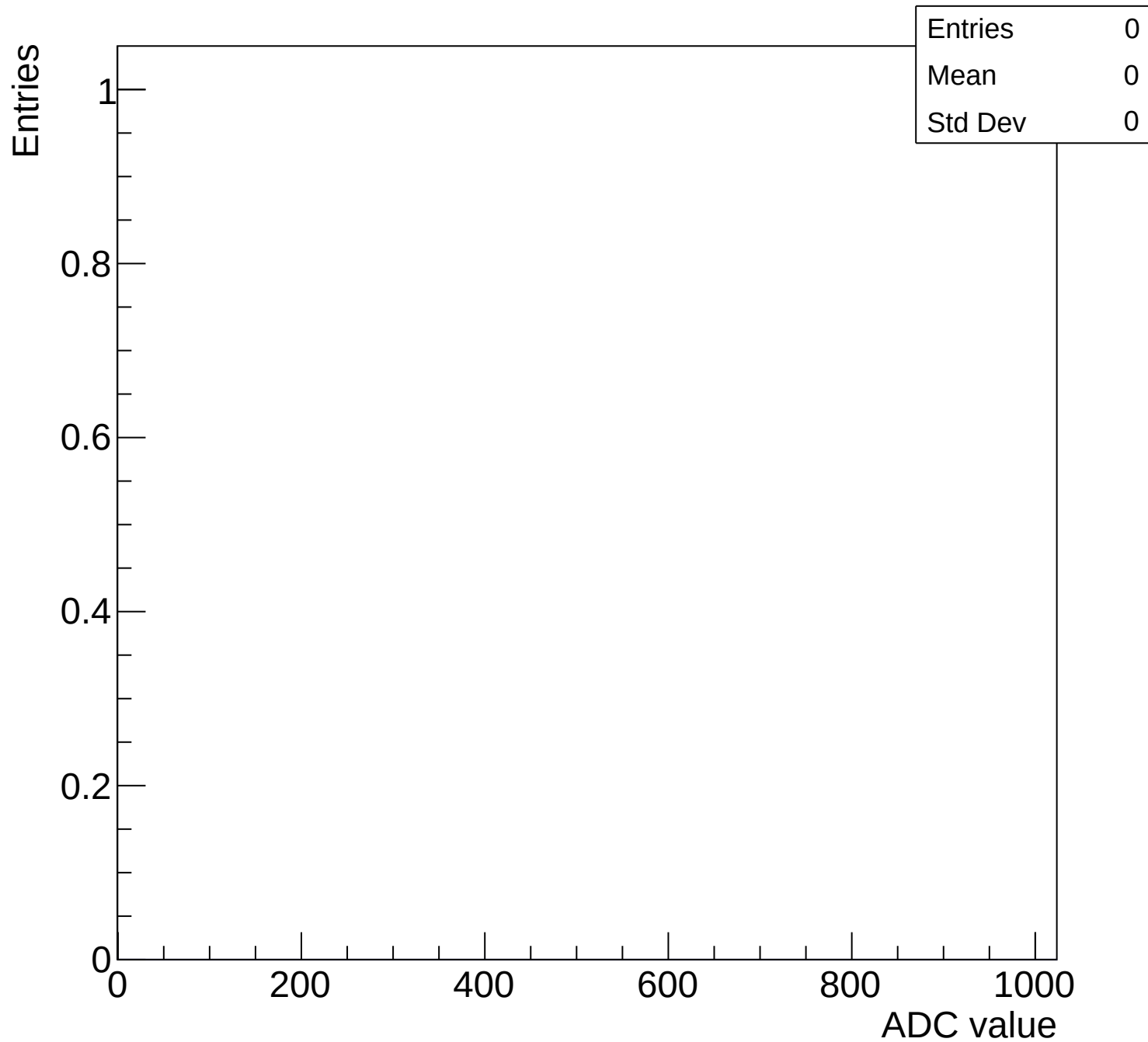


Pulstrain peak1 run92 ch0 test



Pulstrain peak1 run92 ch1 test



Pulstrain peak1 run92 ch2 test

Entries

300

250

200

150

100

50

0

0

200

400

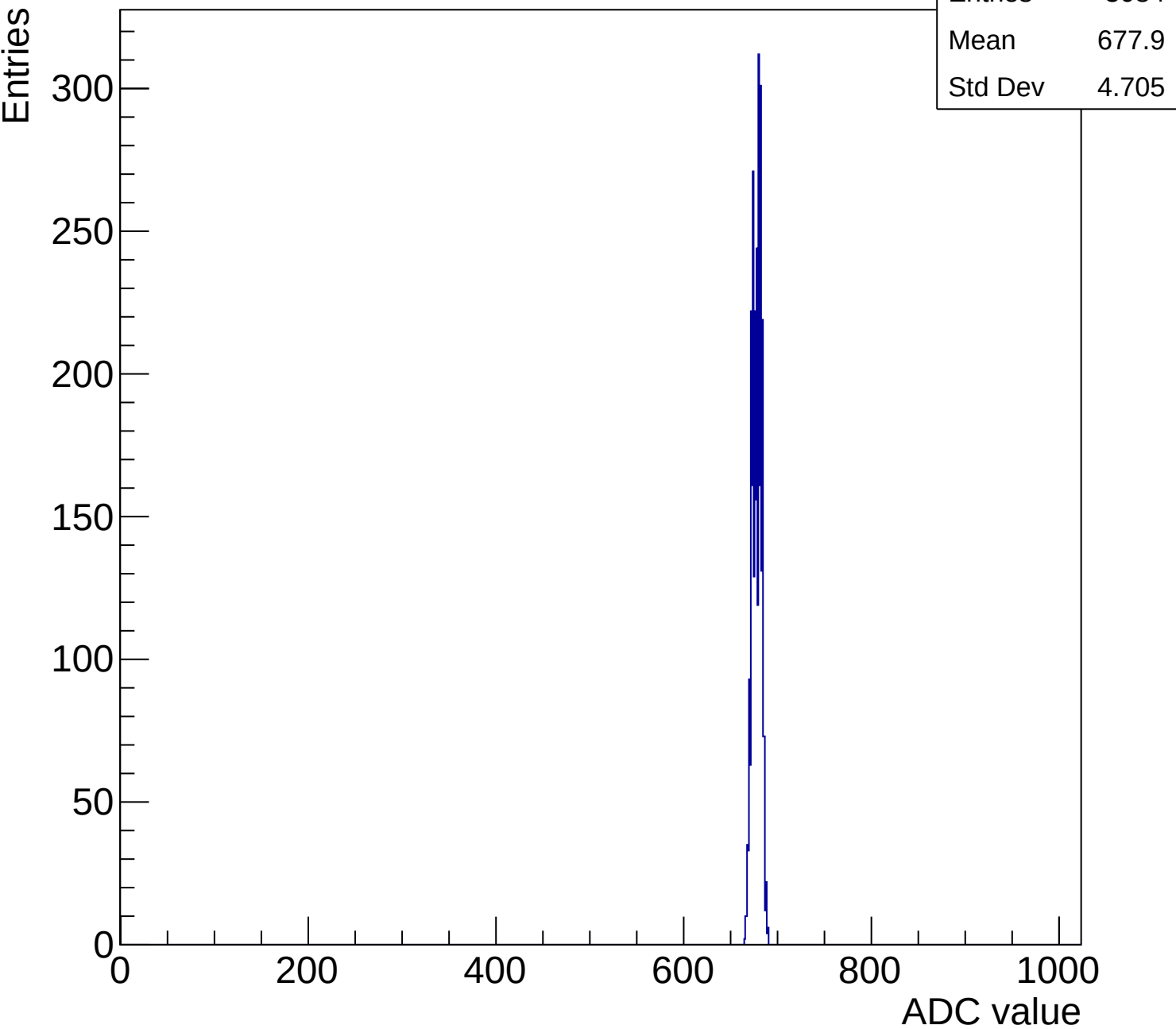
600

800

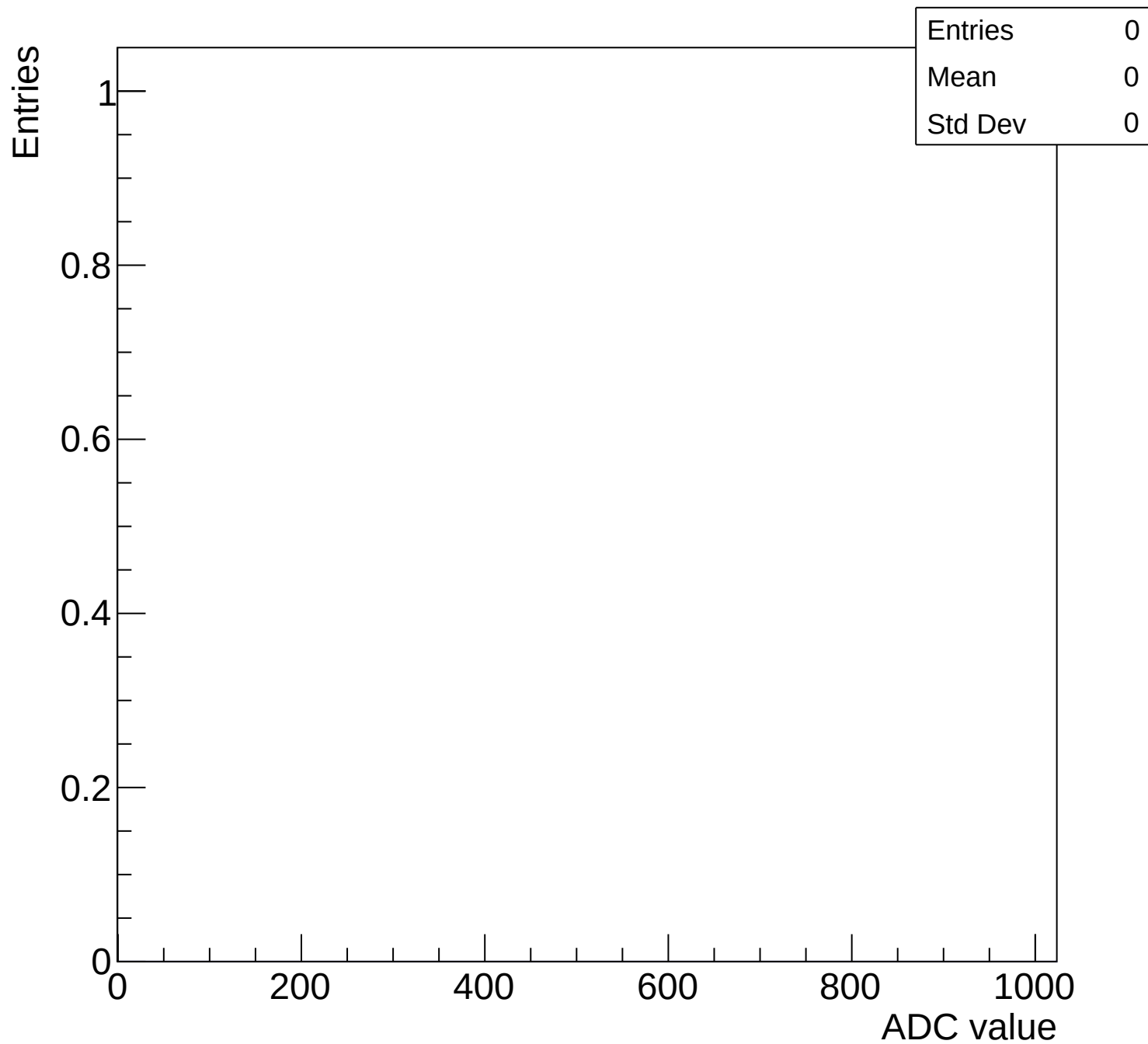
1000

ADC value

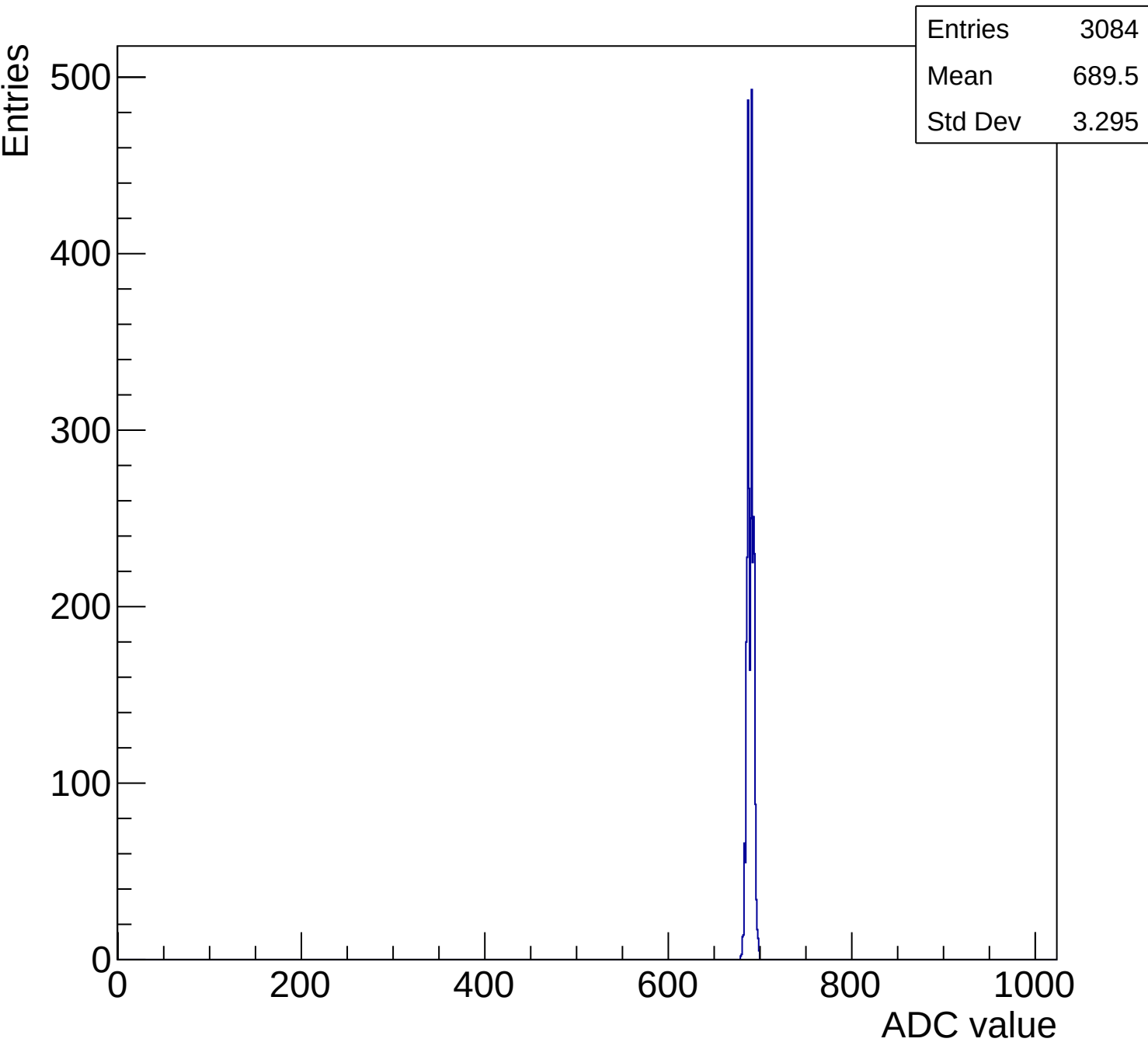
Entries	3084
Mean	677.9
Std Dev	4.705



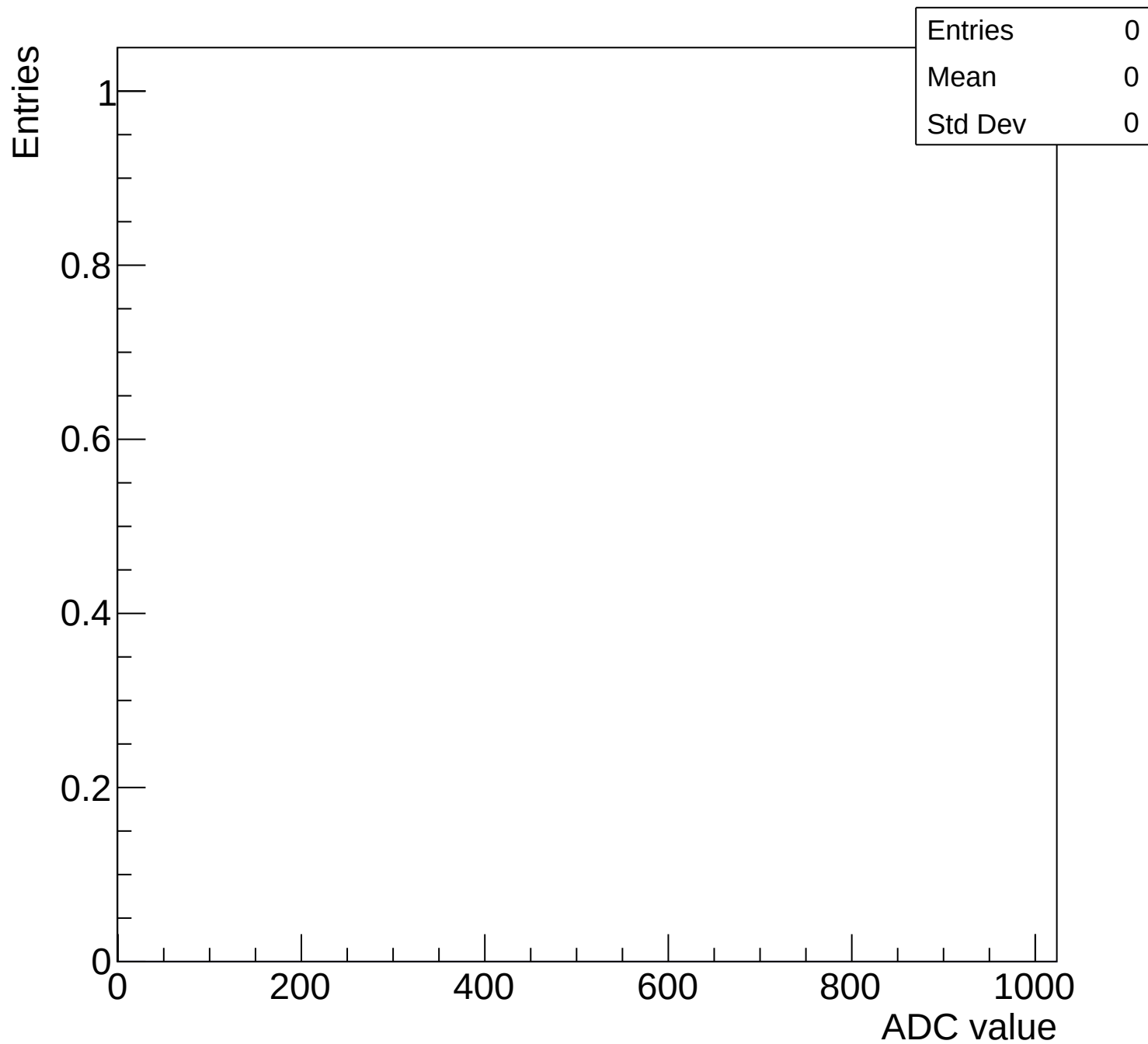
Pulstrain peak1 run92 ch3 test



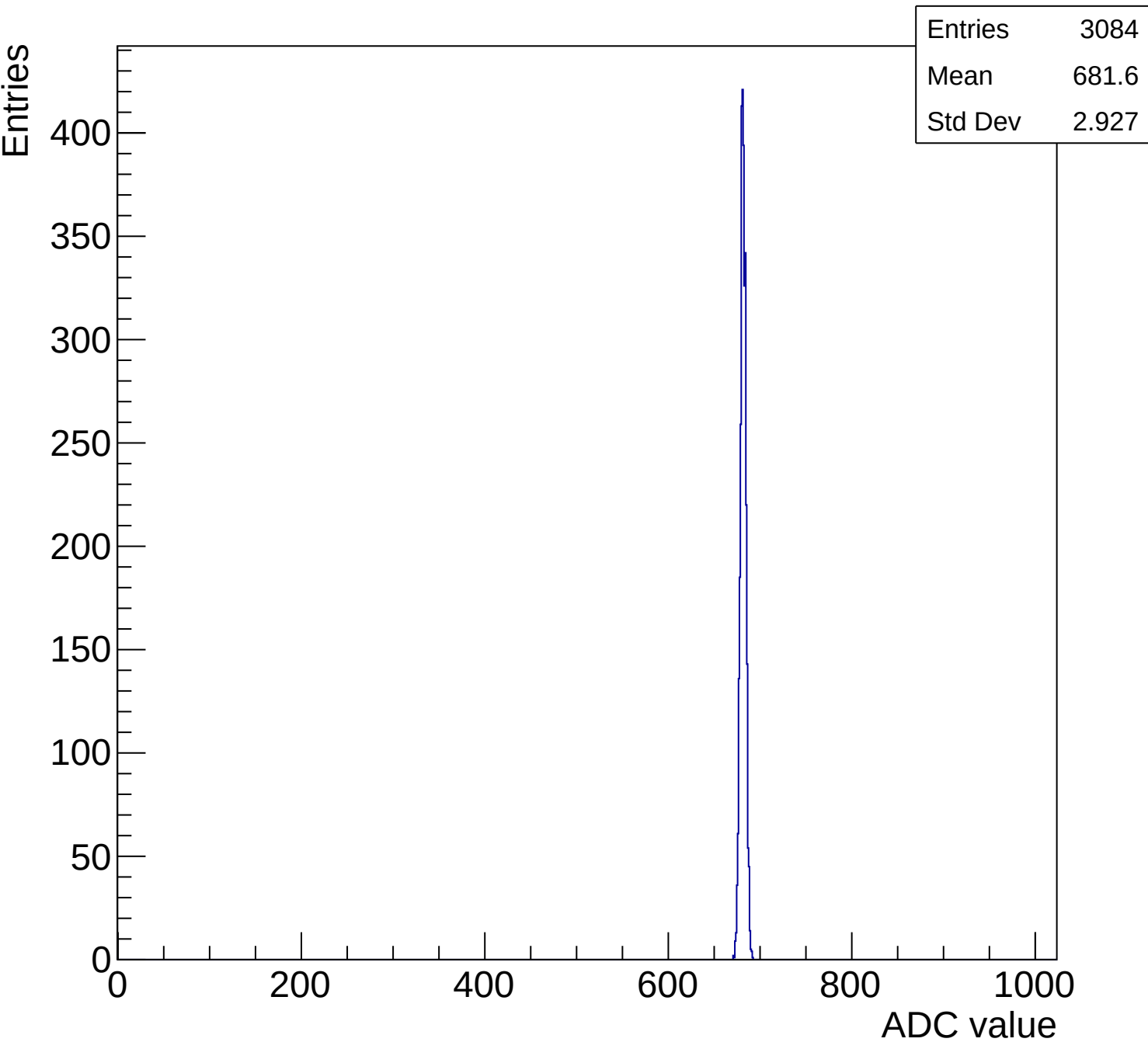
Pulstrain peak1 run92 ch4 test



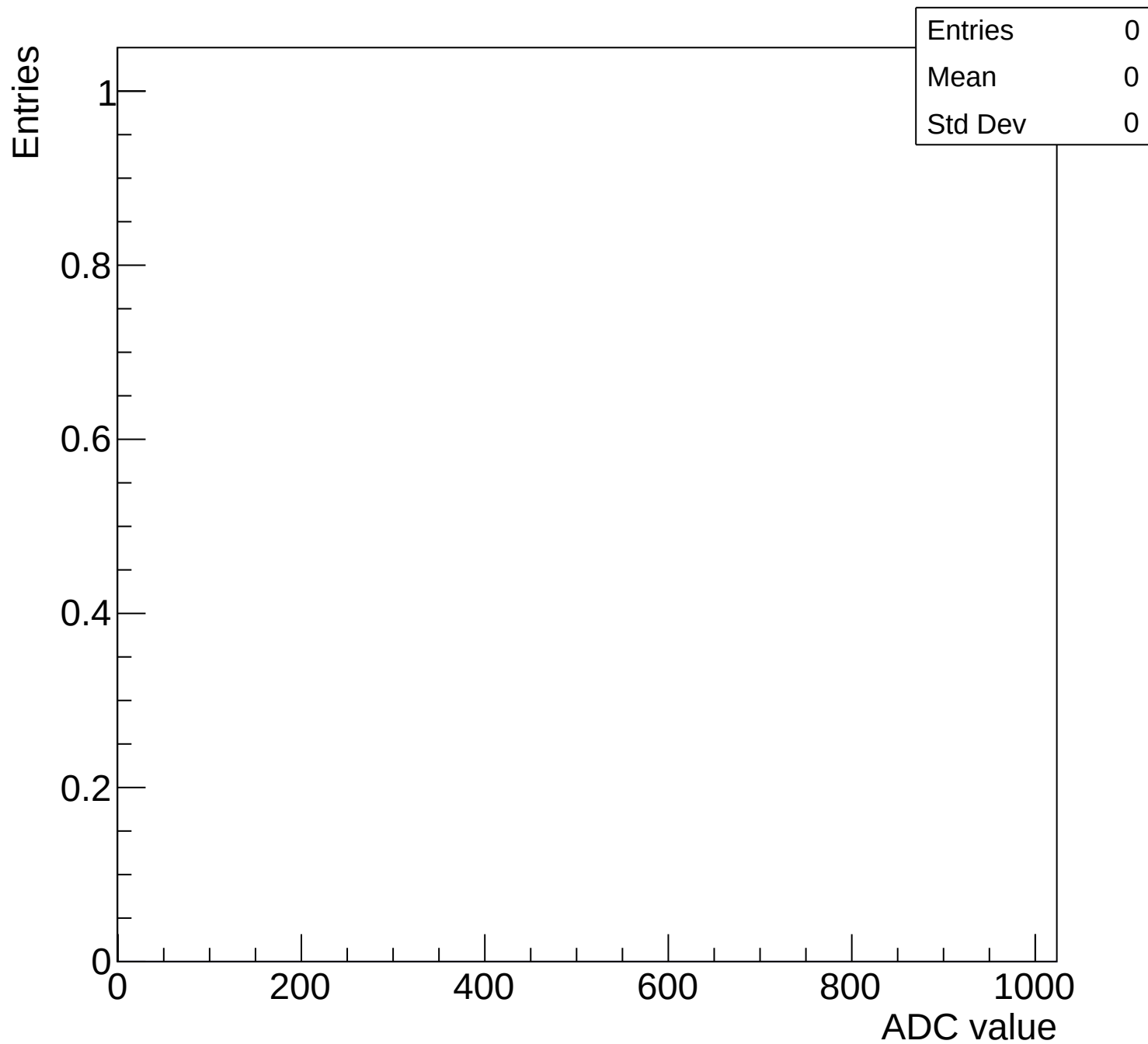
Pulstrain peak1 run92 ch5 test



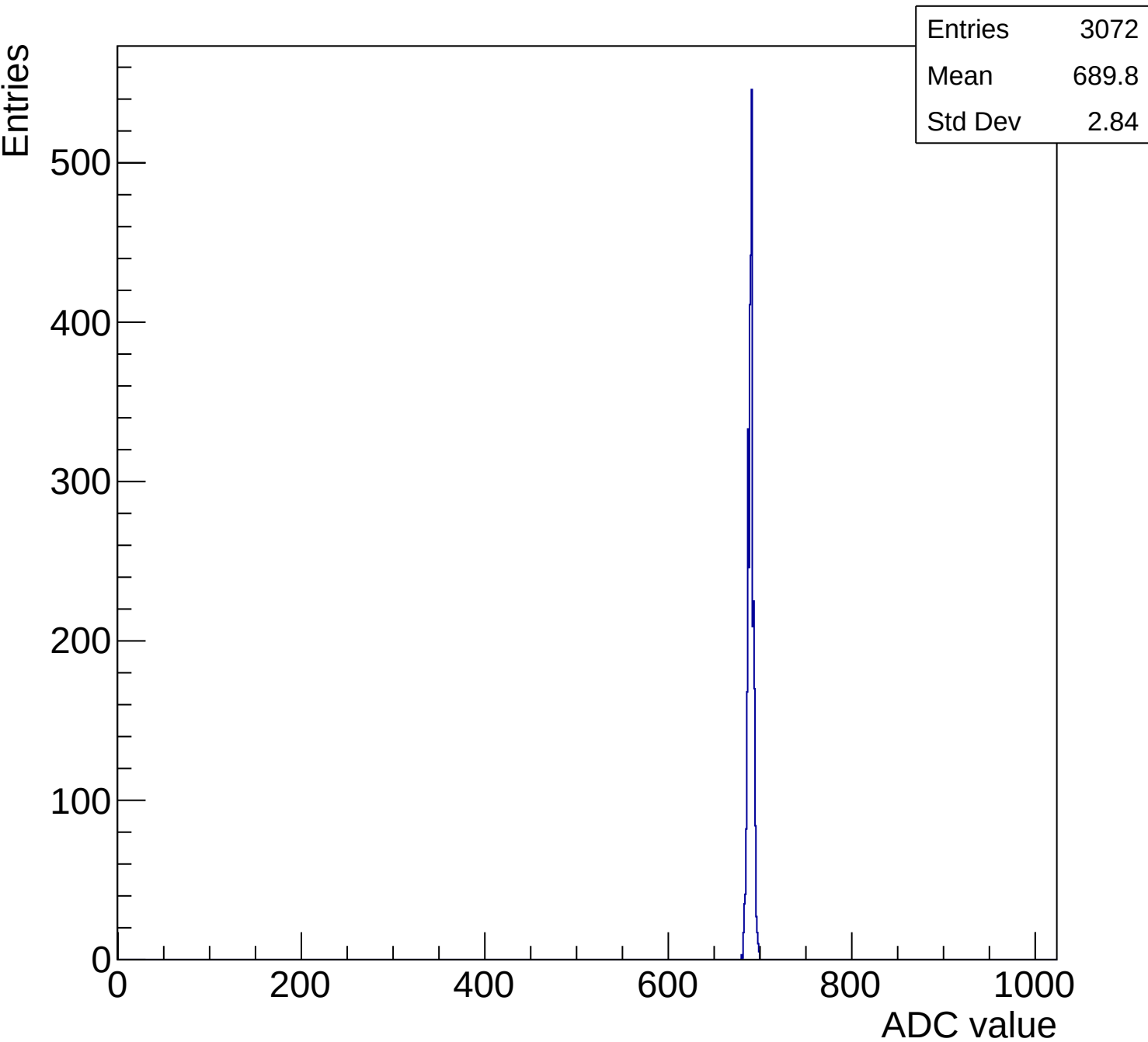
Pulstrain peak1 run92 ch6 test



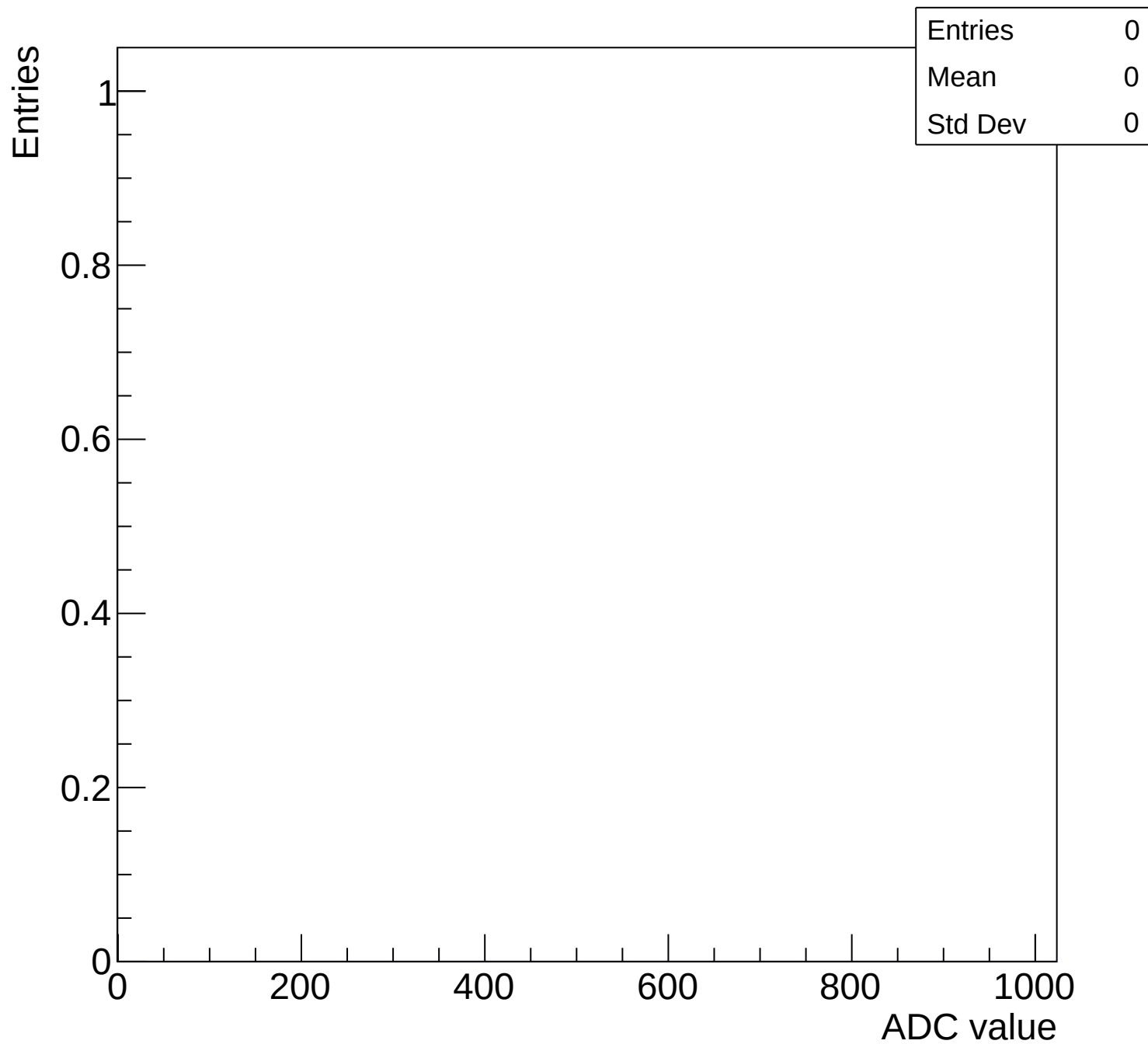
Pulstrain peak1 run92 ch7 test



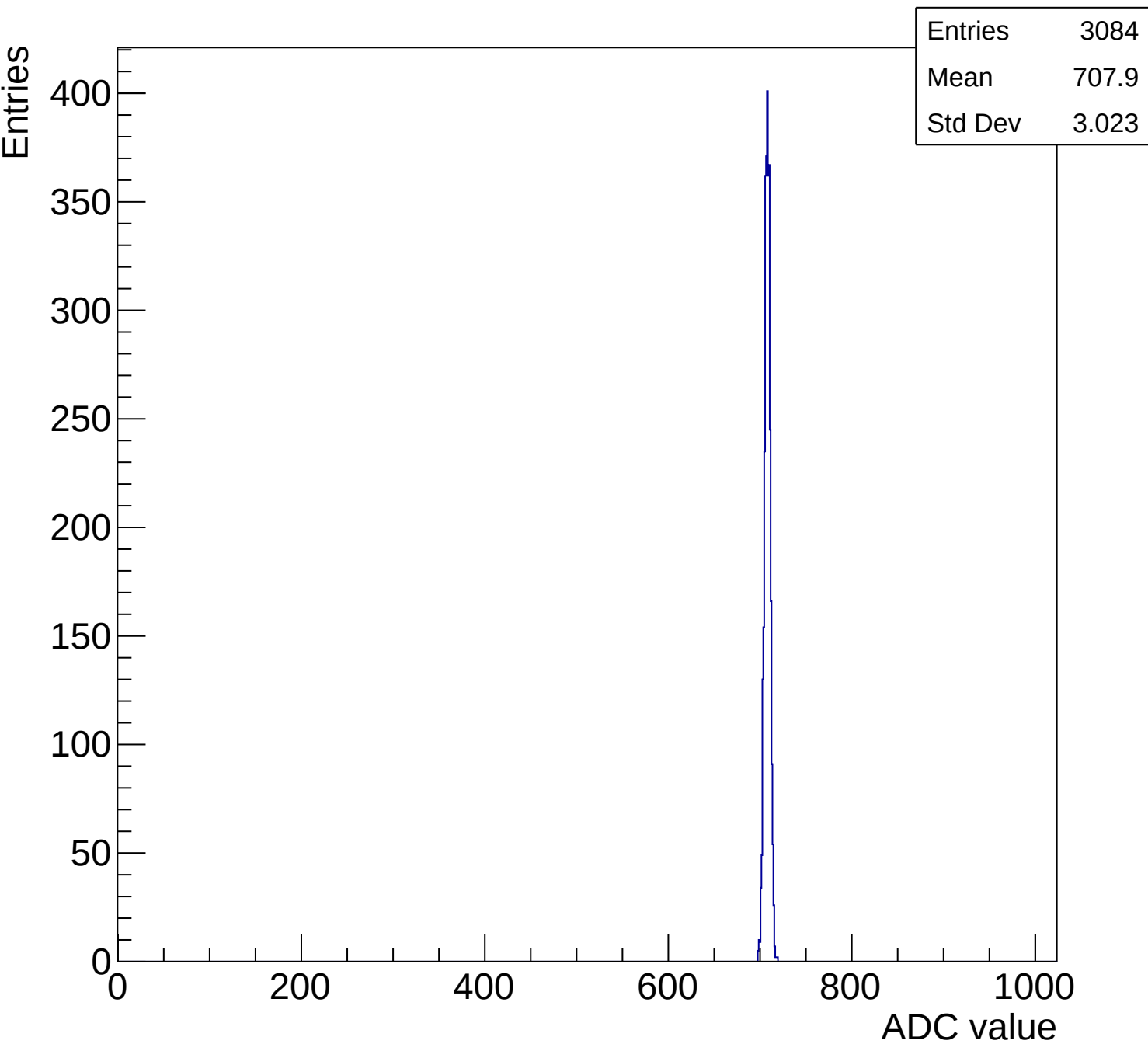
Pulstrain peak1 run92 ch8 test



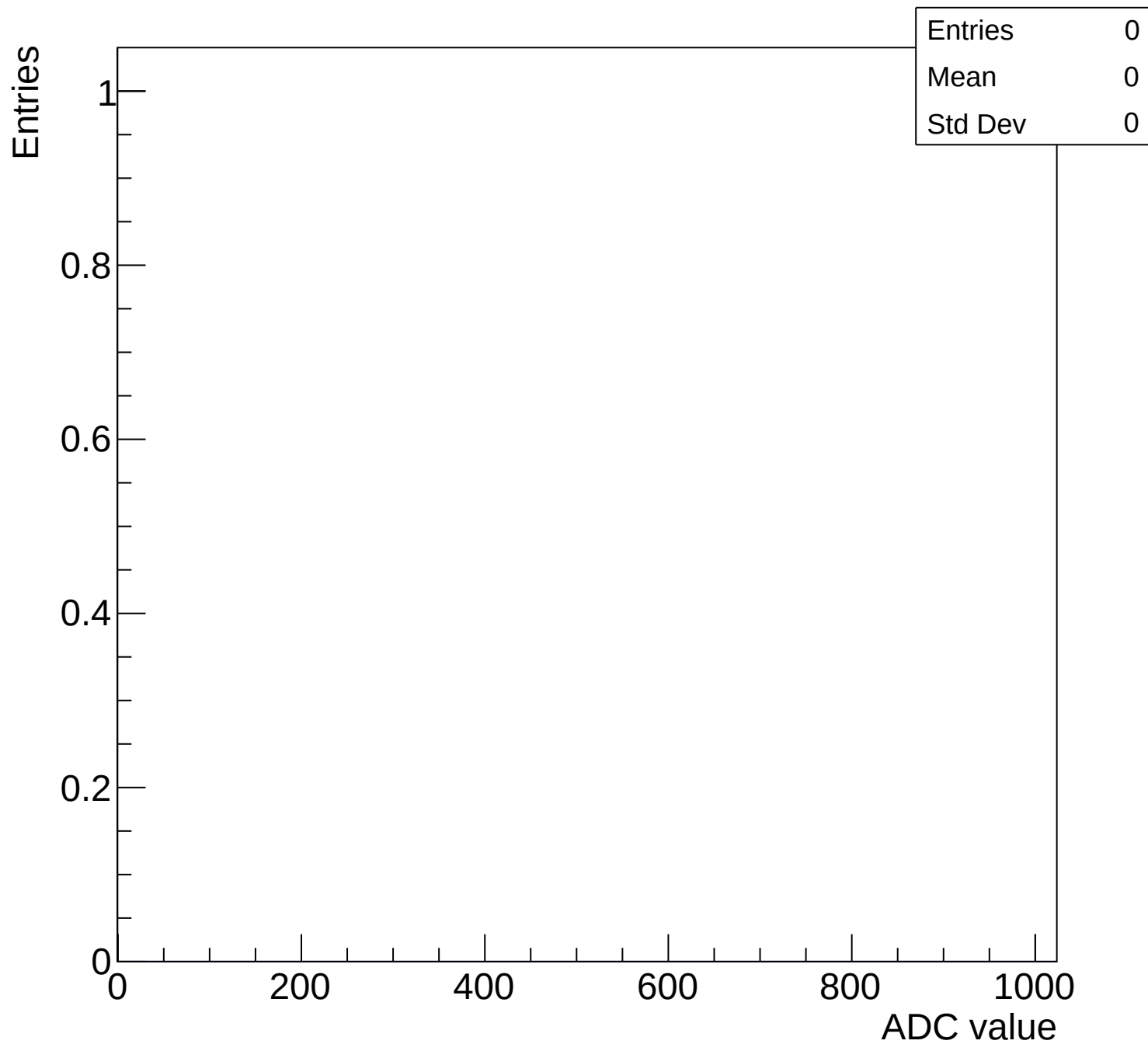
Pulstrain peak1 run92 ch9 test



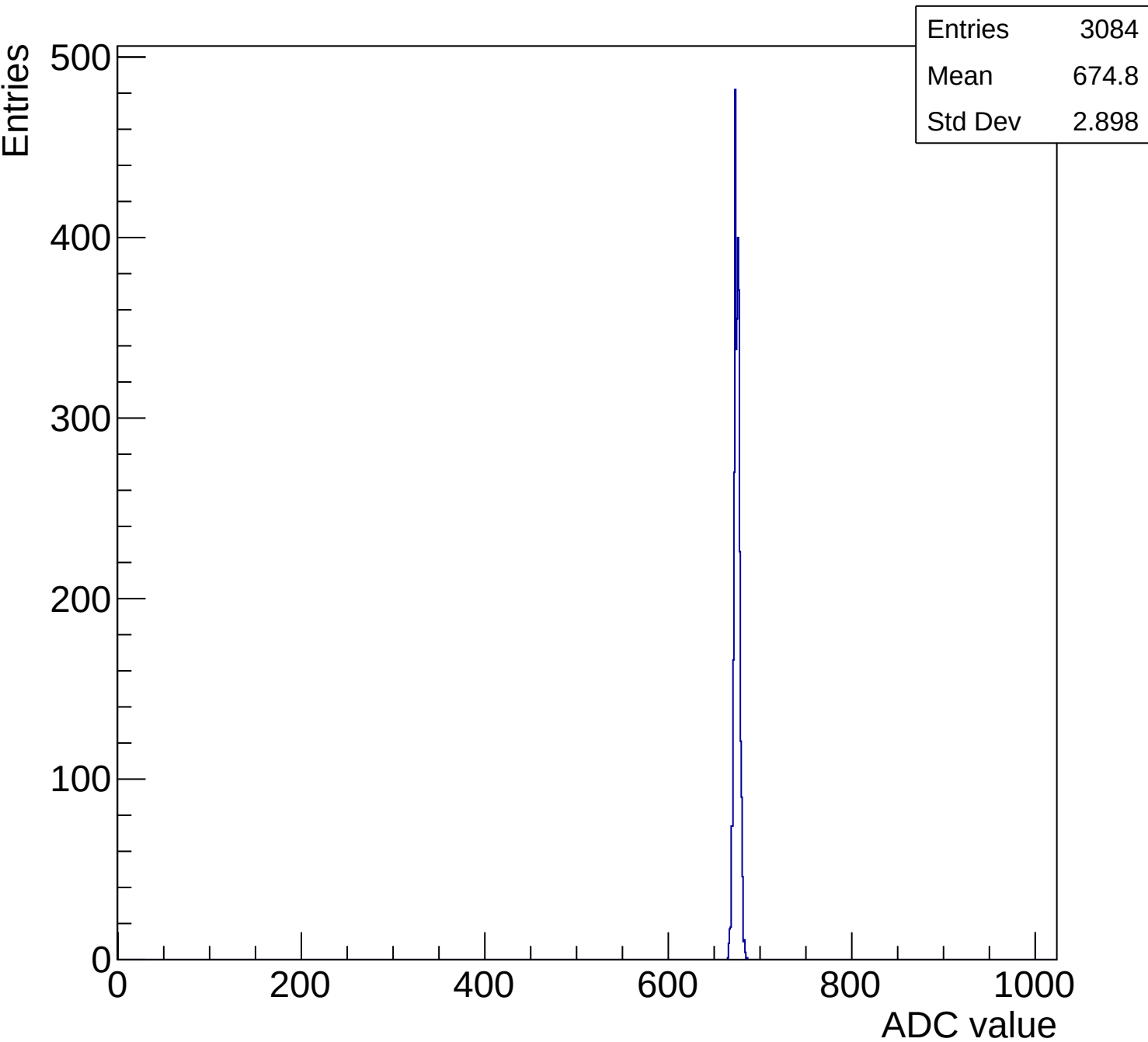
Pulstrain peak1 run92 ch10 test



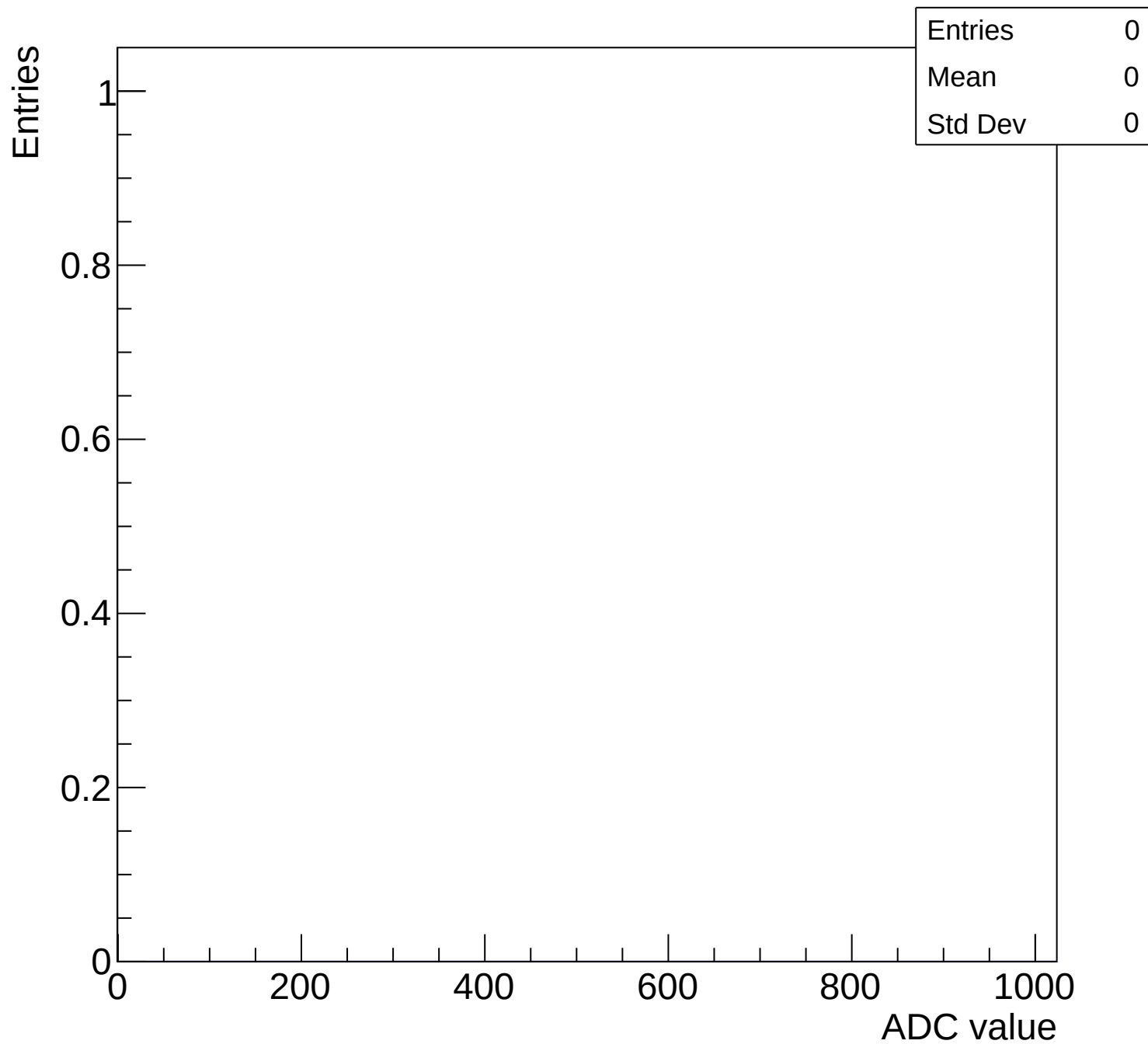
Pulstrain peak1 run92 ch11 test



Pulstrain peak1 run92 ch12 test



Pulstrain peak1 run92 ch13 test



Pulstrain peak1 run92 ch14 test

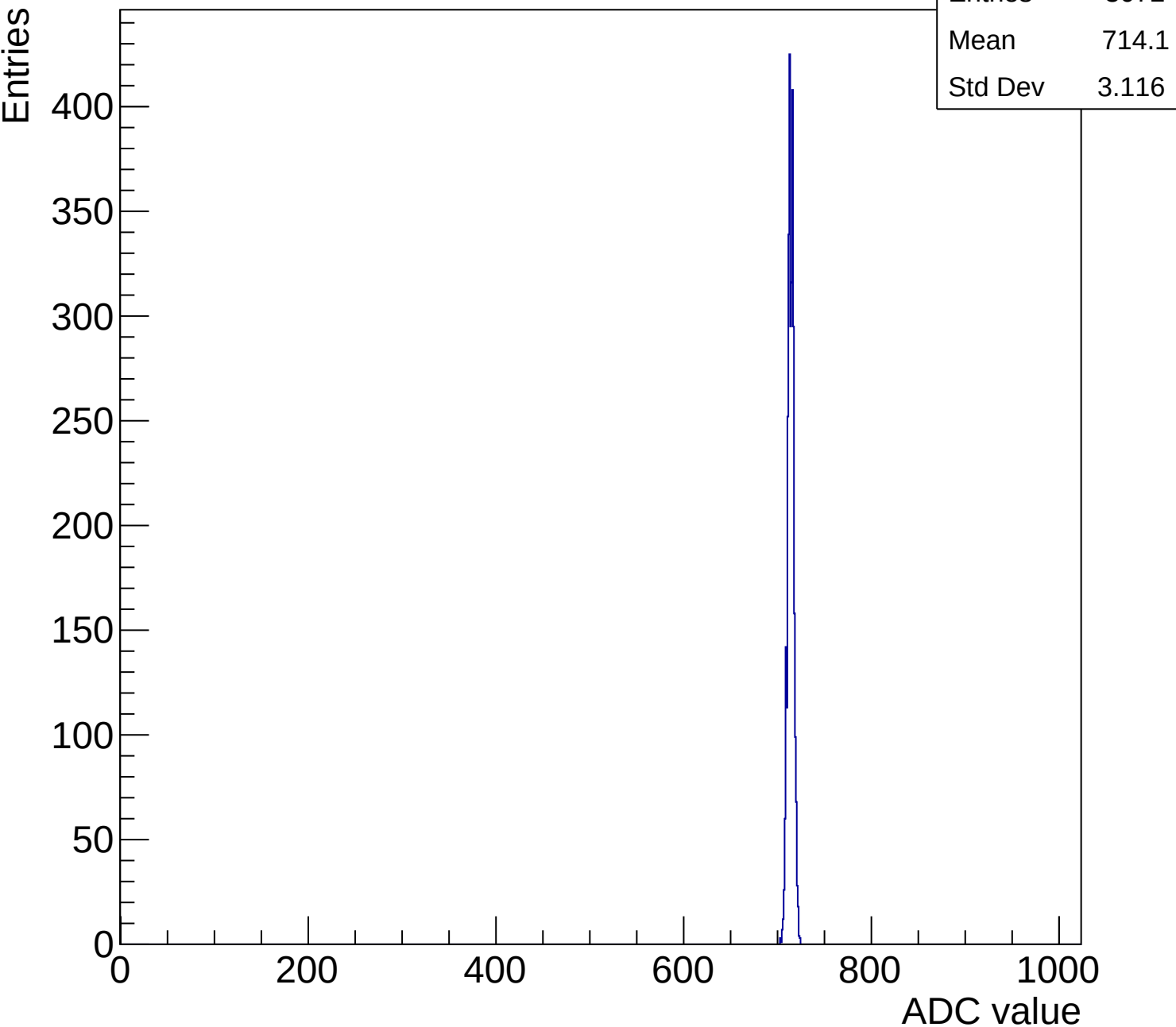
Entries

400
350
300
250
200
150
100
50
0

Entries	3072
Mean	714.1
Std Dev	3.116

0 200 400 600 800 1000

ADC value



Pulstrain peak1 run92 ch15 test

