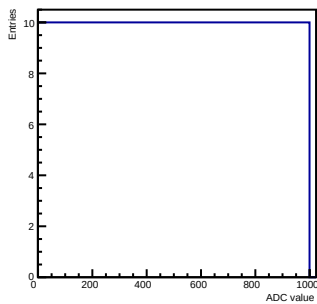
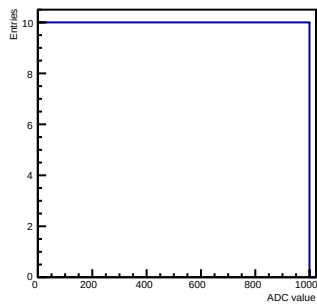


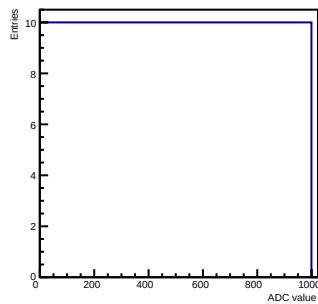
Ramp mcm 0 channel 0 run 19 ramps-2



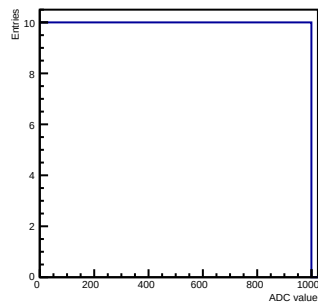
Ramp mcm 0 channel 1 run 19 ramps-2



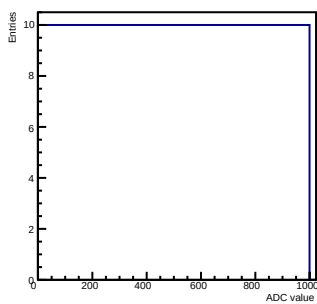
Ramp mcm 0 channel 2 run 19 ramps-2



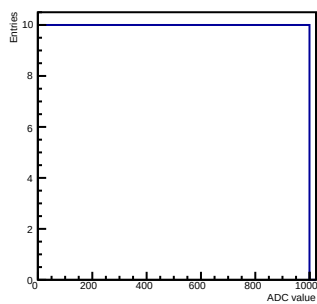
Ramp mcm 0 channel 3 run 19 ramps-2



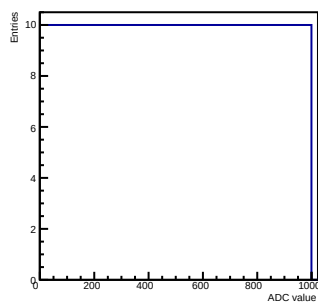
Ramp mcm 0 channel 4 run 19 ramps-2



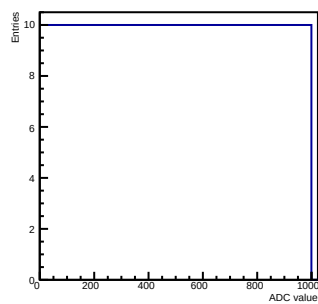
Ramp mcm 0 channel 5 run 19 ramps-2



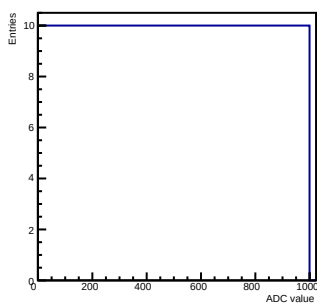
Ramp mcm 0 channel 6 run 19 ramps-2



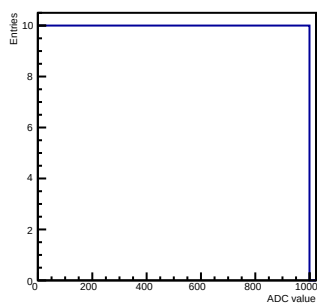
Ramp mcm 0 channel 7 run 19 ramps-2



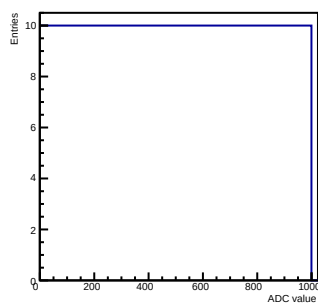
Ramp mcm 0 channel 8 run 19 ramps-2



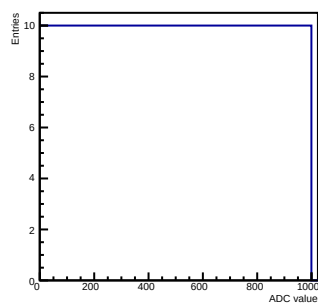
Ramp mcm 0 channel 9 run 19 ramps-2



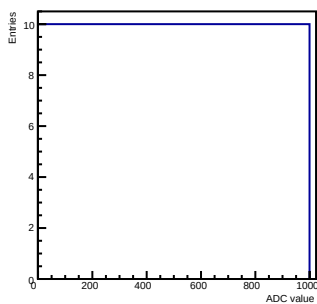
Ramp mcm 0 channel 10 run 19 ramps-2



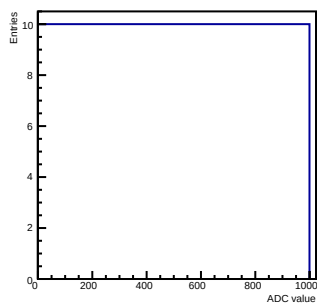
Ramp mcm 0 channel 11 run 19 ramps-2



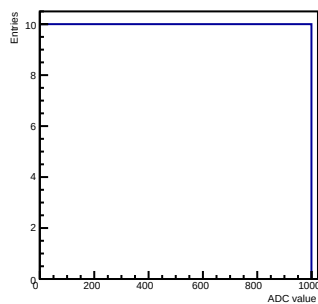
Ramp mcm 0 channel 12 run 19 ramps-2



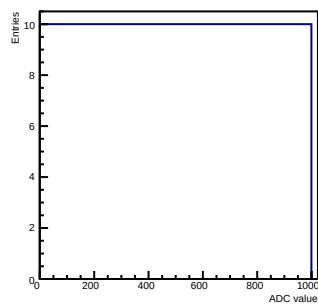
Ramp mcm 0 channel 13 run 19 ramps-2

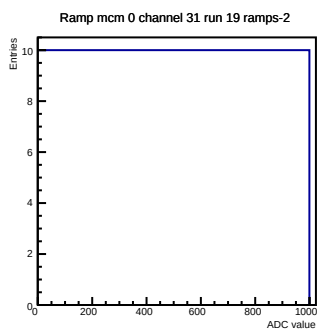
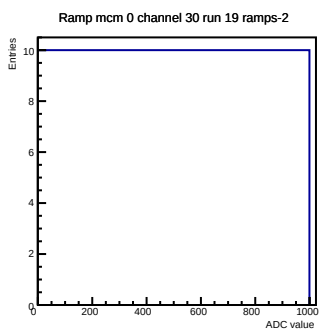
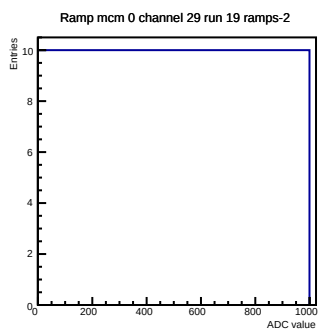
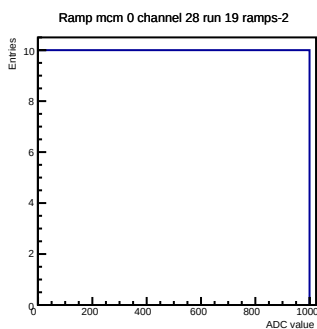
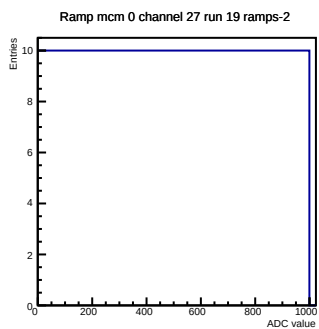
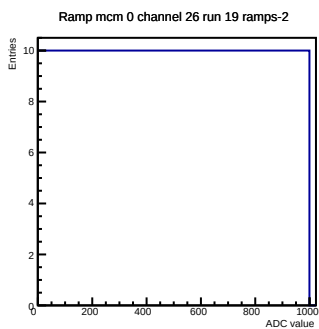
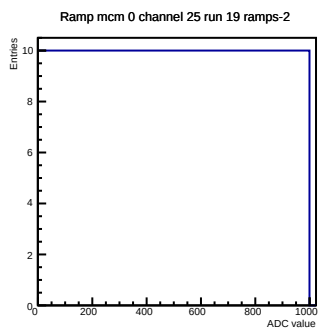
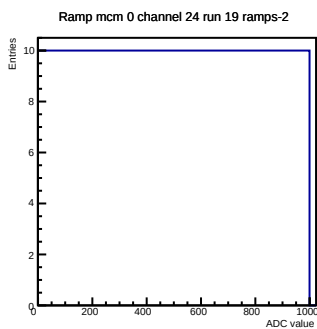
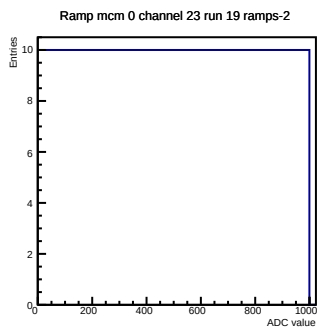
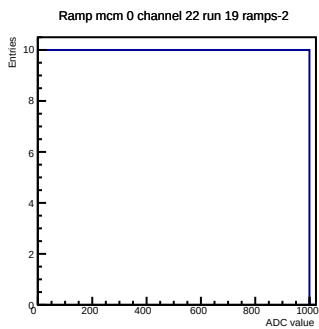
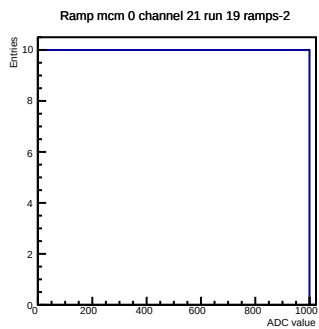
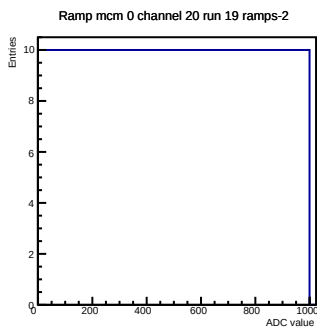
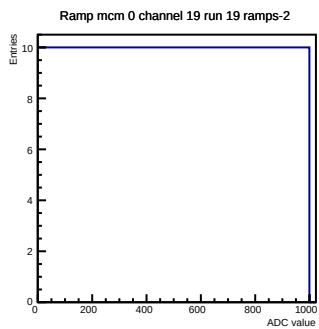
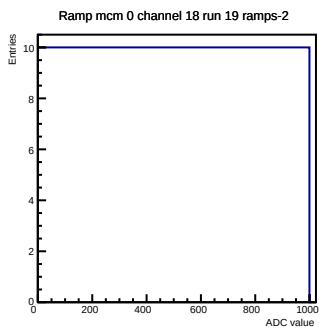
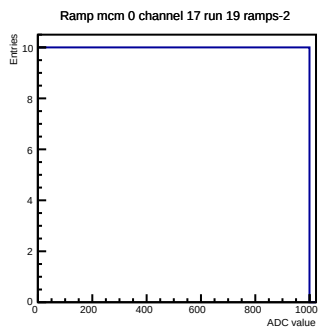
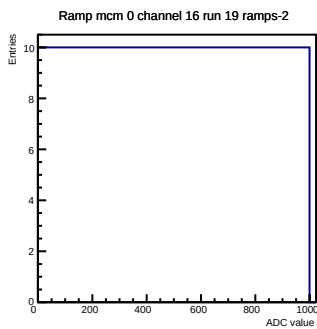


Ramp mcm 0 channel 14 run 19 ramps-2

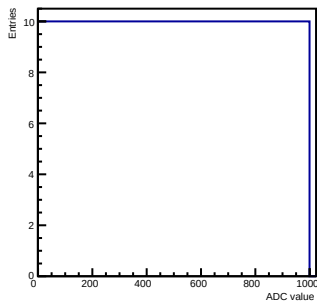


Ramp mcm 0 channel 15 run 19 ramps-2

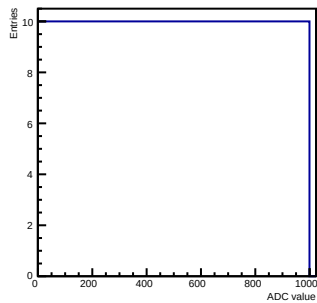




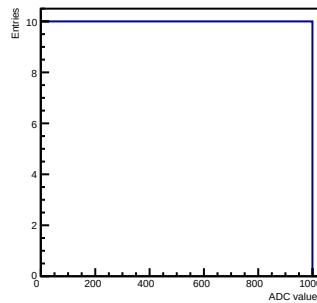
Ramp mcm 0 channel 32 run 19 ramps-2



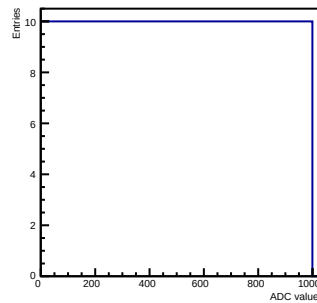
Ramp mcm 0 channel 33 run 19 ramps-2



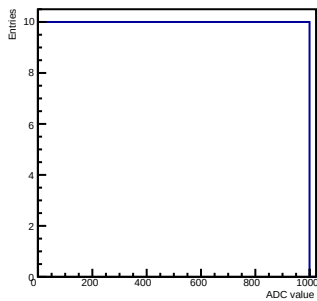
Ramp mcm 0 channel 34 run 19 ramps-2



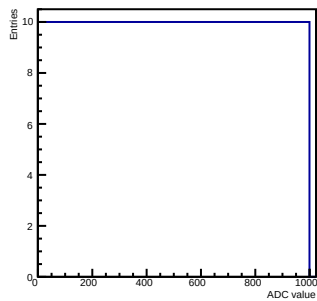
Ramp mcm 0 channel 35 run 19 ramps-2



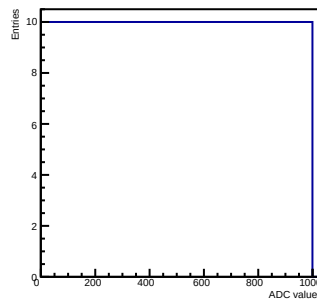
Ramp mcm 0 channel 36 run 19 ramps-2



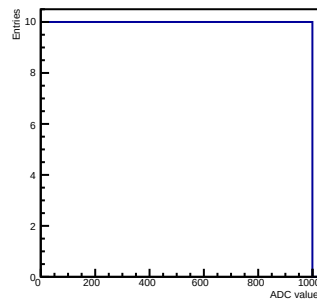
Ramp mcm 0 channel 37 run 19 ramps-2



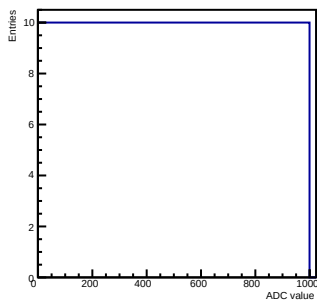
Ramp mcm 0 channel 38 run 19 ramps-2



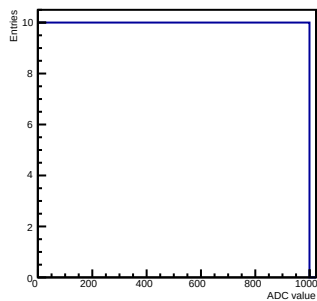
Ramp mcm 0 channel 39 run 19 ramps-2



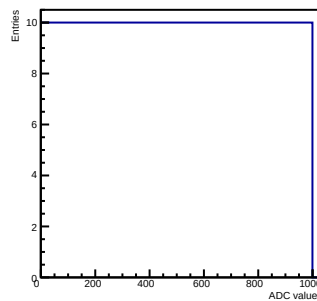
Ramp mcm 0 channel 40 run 19 ramps-2



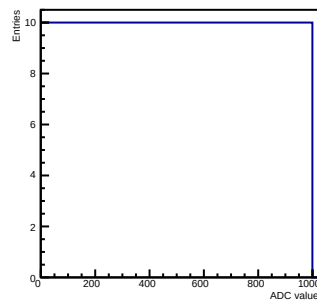
Ramp mcm 0 channel 41 run 19 ramps-2



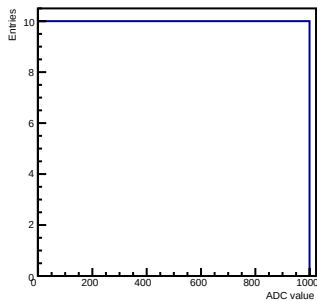
Ramp mcm 0 channel 42 run 19 ramps-2



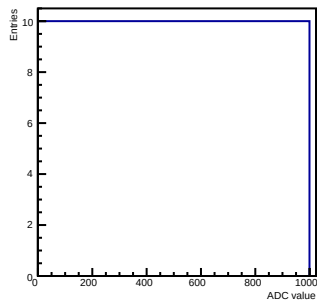
Ramp mcm 0 channel 43 run 19 ramps-2



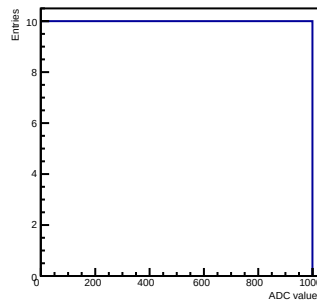
Ramp mcm 0 channel 44 run 19 ramps-2



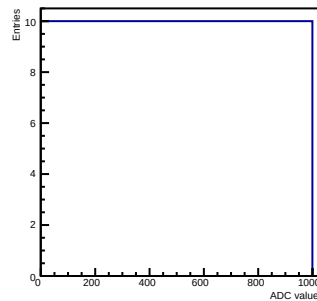
Ramp mcm 0 channel 45 run 19 ramps-2



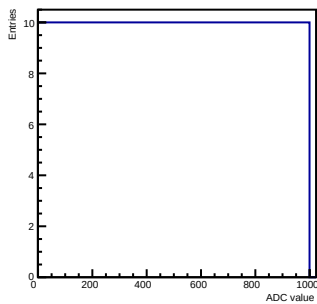
Ramp mcm 0 channel 46 run 19 ramps-2



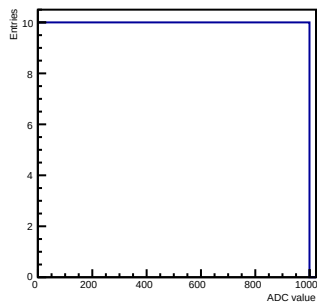
Ramp mcm 0 channel 47 run 19 ramps-2



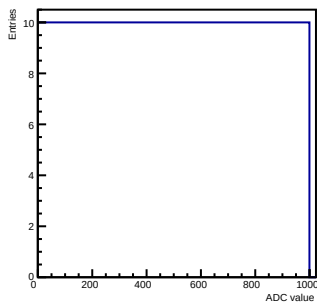
Ramp mcm 0 channel 48 run 19 ramps-2



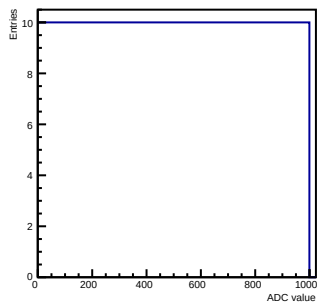
Ramp mcm 0 channel 49 run 19 ramps-2



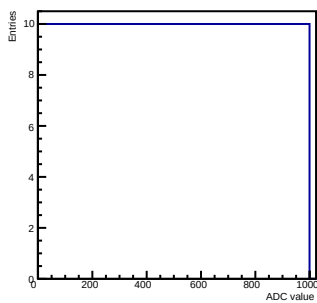
Ramp mcm 0 channel 50 run 19 ramps-2



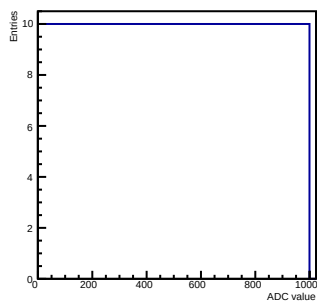
Ramp mcm 0 channel 51 run 19 ramps-2



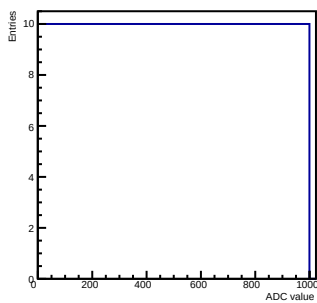
Ramp mcm 0 channel 52 run 19 ramps-2



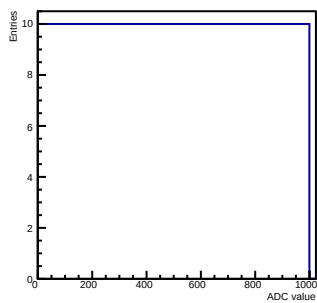
Ramp mcm 0 channel 53 run 19 ramps-2



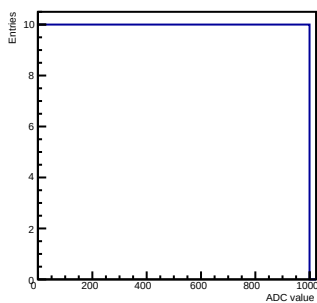
Ramp mcm 0 channel 54 run 19 ramps-2



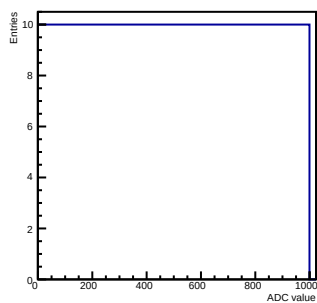
Ramp mcm 0 channel 55 run 19 ramps-2



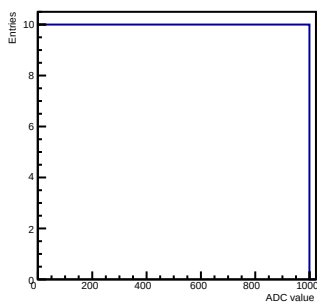
Ramp mcm 0 channel 56 run 19 ramps-2



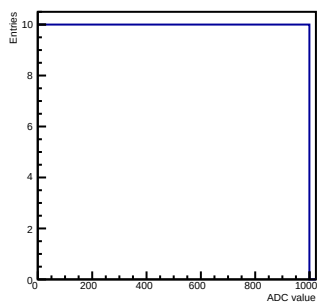
Ramp mcm 0 channel 57 run 19 ramps-2



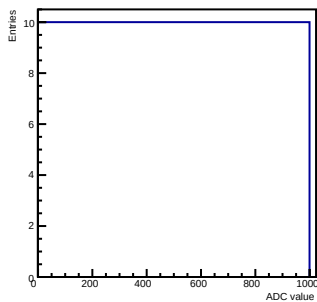
Ramp mcm 0 channel 58 run 19 ramps-2



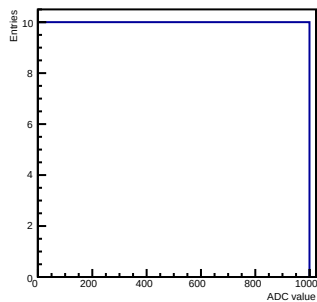
Ramp mcm 0 channel 59 run 19 ramps-2



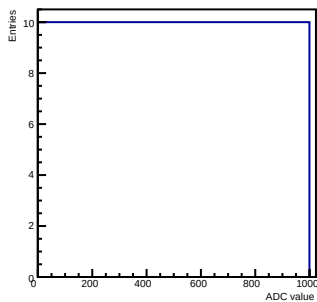
Ramp mcm 0 channel 60 run 19 ramps-2



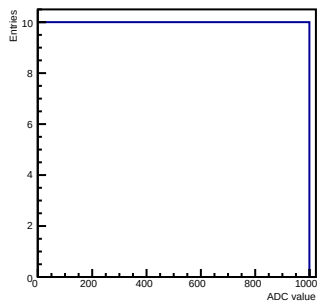
Ramp mcm 0 channel 61 run 19 ramps-2



Ramp mcm 0 channel 62 run 19 ramps-2



Ramp mcm 0 channel 63 run 19 ramps-2



The graph displays a single data series represented by a blue line. The Y-axis, labeled 'Entries', ranges from 0 to 10 with major ticks every 2 units. The X-axis, labeled 'ADC value', ranges from 0 to 1000 with major ticks every 200 units. The data points are as follows:

ADC value	Entries
0	0.1
100	0.1
200	0.1
300	0.1
400	0.1
500	0.1
600	0.1
700	0.1
800	0.1
900	0.1
1000	10.0

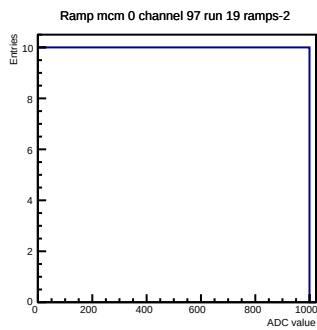
The graph displays a single data point at an ADC value of approximately 1000 with 10 entries. The rest of the plot area is empty, indicating zero entries for all other ADC values.

The graph displays a single data point at the maximum ADC value. The Y-axis, labeled 'Entries', ranges from 0 to 10 with major ticks every 2 units. The X-axis, labeled 'ADC value', ranges from 0 to 1000 with major ticks every 200 units. A blue line represents the data, showing a value of 0 for all ADC values from 0 to approximately 980, and then jumping to 10 at the final ADC value of 1000.

The graph displays a single data series as a blue line. The Y-axis, labeled 'Entries', ranges from 0 to 10 with major ticks every 2 units. The X-axis, labeled 'ADC value', ranges from 0 to 1000 with major ticks every 200 units. The line starts at an ADC value of 0 with approximately 10 entries, remains relatively flat until about 900, then drops sharply to 0 entries at an ADC value of 1000.

The graph displays a single data point at an ADC value of approximately 1000 with 10 entries. The rest of the ADC range from 0 to 1000 has 0 entries.

This plot shows the distribution of ADC values. The y-axis is labeled 'Entries' and ranges from 0 to 10. The x-axis is labeled 'ADC value' and ranges from 0 to 1000. A single sharp peak is visible at approximately 980 ADC units, reaching a maximum entry count of about 10.



Ramp mcm 0 channel 103 run 19 ramps-2

