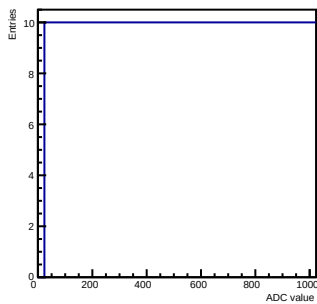
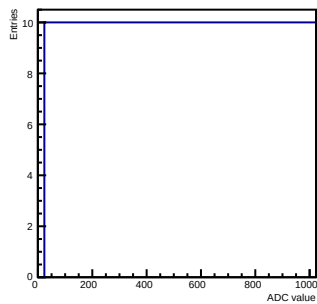


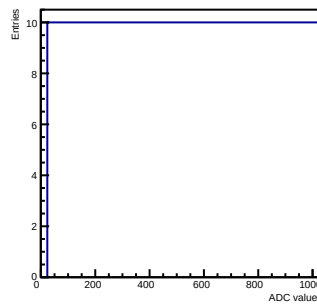
Ramp mcm 0 channel 0 run 21 ramps-6



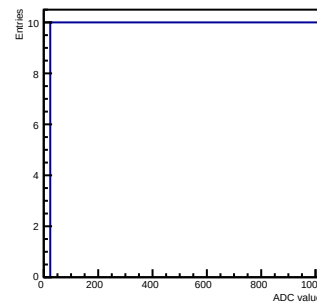
Ramp mcm 0 channel 1 run 21 ramps-6



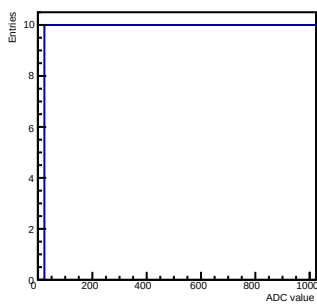
Ramp mcm 0 channel 2 run 21 ramps-6



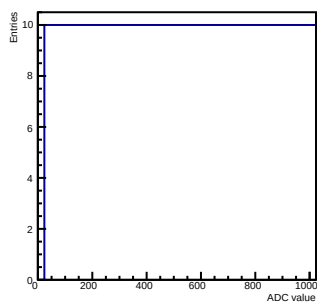
Ramp mcm 0 channel 3 run 21 ramps-6



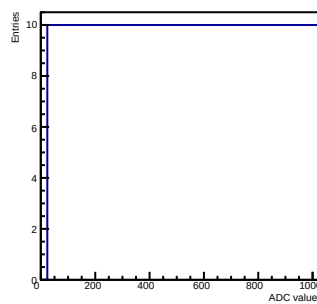
Ramp mcm 0 channel 4 run 21 ramps-6



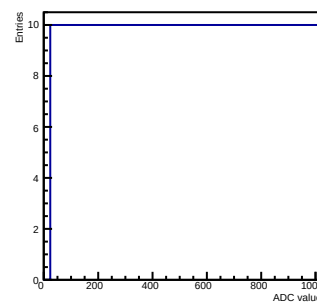
Ramp mcm 0 channel 5 run 21 ramps-6



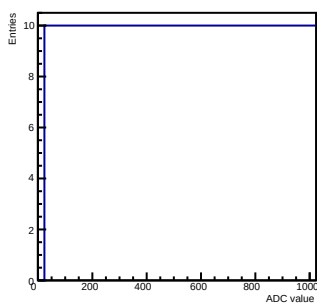
Ramp mcm 0 channel 6 run 21 ramps-6



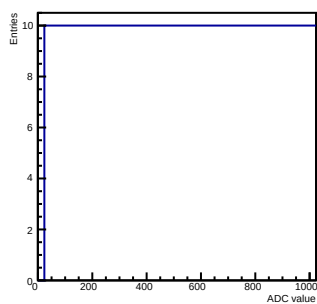
Ramp mcm 0 channel 7 run 21 ramps-6



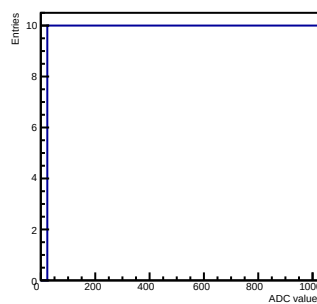
Ramp mcm 0 channel 8 run 21 ramps-6



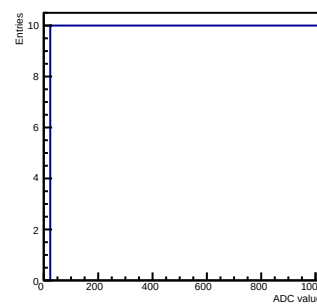
Ramp mcm 0 channel 9 run 21 ramps-6



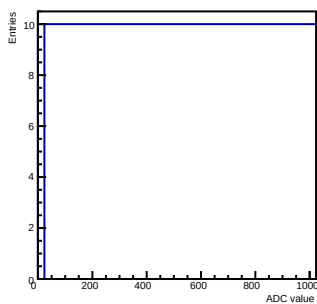
Ramp mcm 0 channel 10 run 21 ramps-6



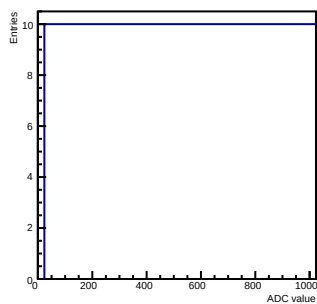
Ramp mcm 0 channel 11 run 21 ramps-6



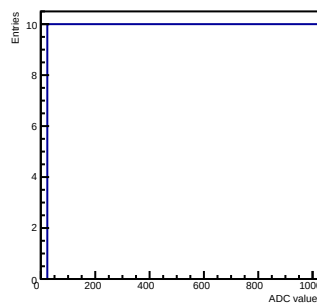
Ramp mcm 0 channel 12 run 21 ramps-6



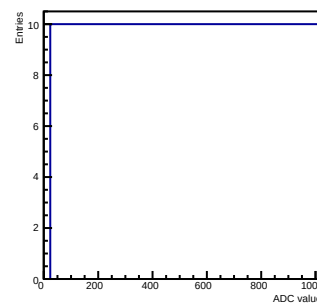
Ramp mcm 0 channel 13 run 21 ramps-6



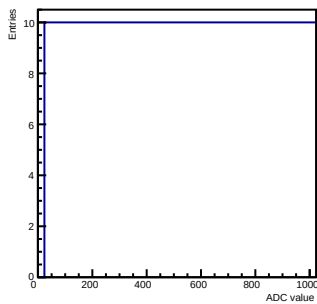
Ramp mcm 0 channel 14 run 21 ramps-6



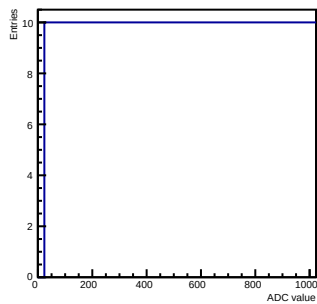
Ramp mcm 0 channel 15 run 21 ramps-6



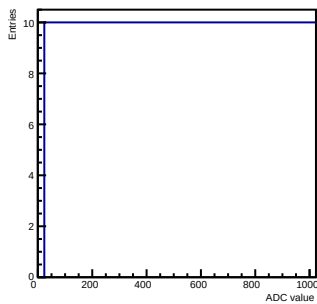
Ramp mcm 0 channel 16 run 21 ramps-6



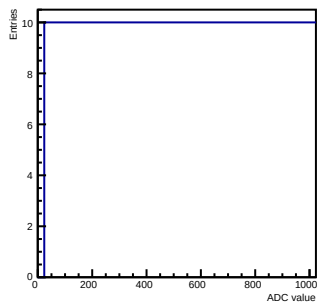
Ramp mcm 0 channel 17 run 21 ramps-6



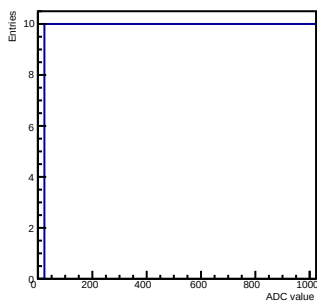
Ramp mcm 0 channel 18 run 21 ramps-6



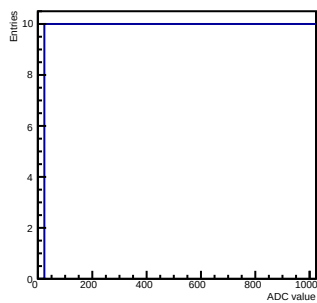
Ramp mcm 0 channel 19 run 21 ramps-6



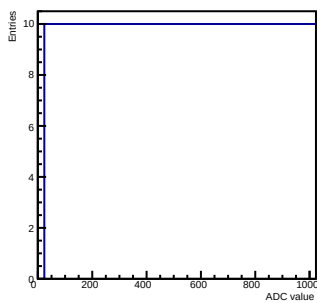
Ramp mcm 0 channel 20 run 21 ramps-6



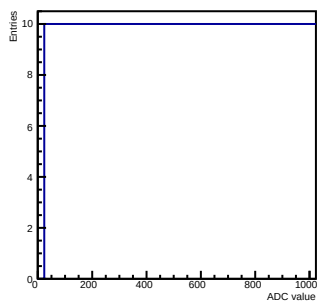
Ramp mcm 0 channel 21 run 21 ramps-6



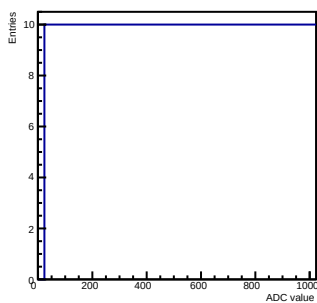
Ramp mcm 0 channel 22 run 21 ramps-6



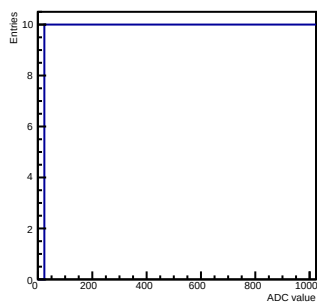
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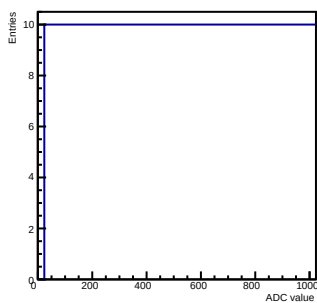
Ramp mcm 0 channel 24 run 21 ramps-6



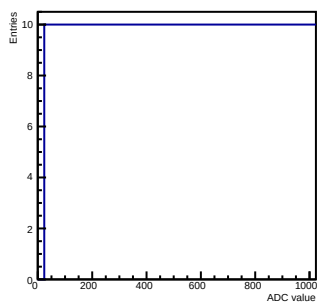
Ramp mcm 0 channel 25 run 21 ramps-6



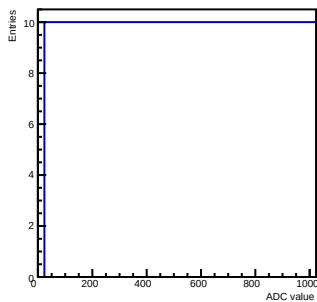
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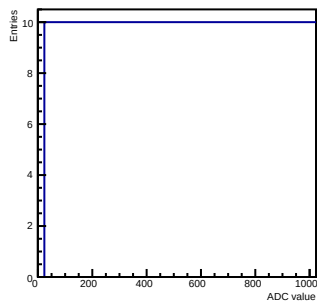
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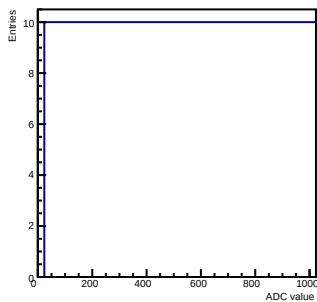
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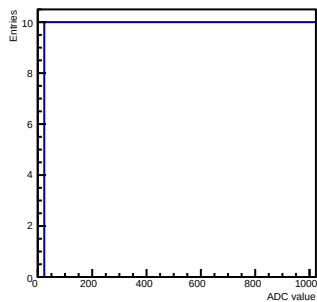
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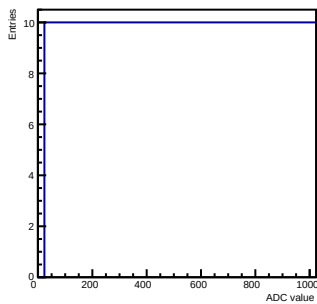
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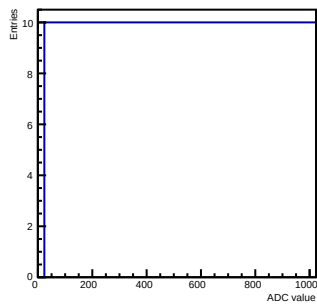
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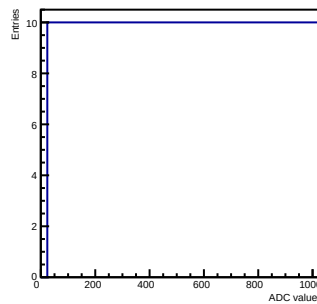
Ramp mcm 0 channel 32 run 21 ramps-6



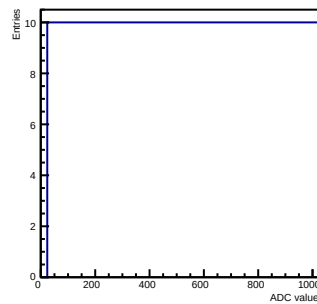
Ramp mcm 0 channel 33 run 21 ramps-6



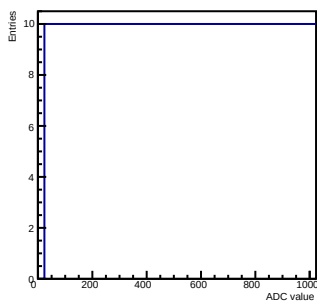
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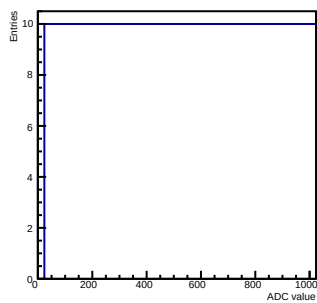
Ramp mcm 0 channel 35 run 21 ramps-6



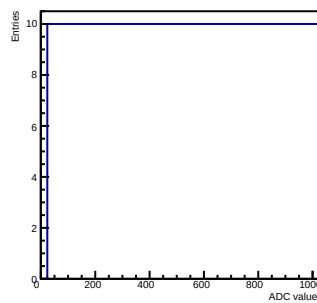
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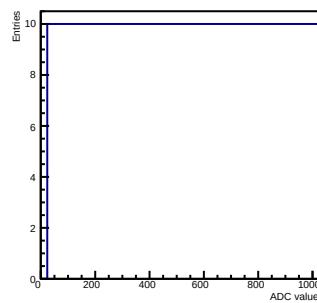
Ramp mcm 0 channel 37 run 21 ramps-6



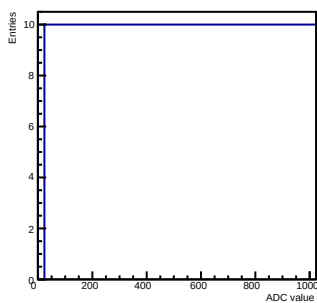
Ramp mcm 0 channel 38 run 21 ramps-6



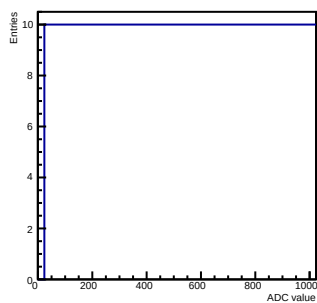
Ramp mcm 0 channel 39 run 21 ramps-6



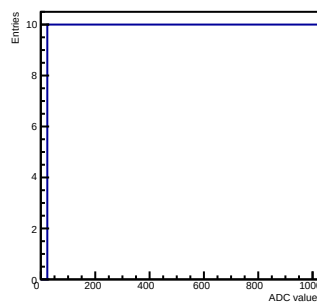
Ramp mcm 0 channel 40 run 21 ramps-6



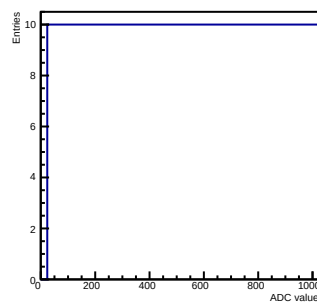
Ramp mcm 0 channel 41 run 21 ramps-6



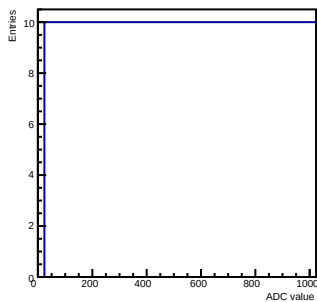
Ramp mcm 0 channel 42 run 21 ramps-6



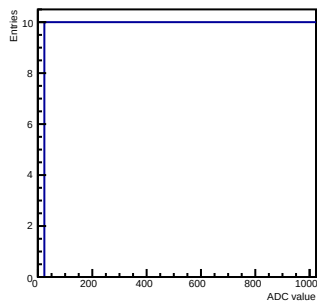
Ramp mcm 0 channel 43 run 21 ramps-6



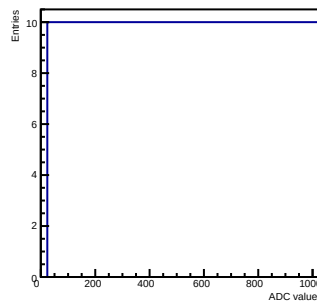
Ramp mcm 0 channel 44 run 21 ramps-6



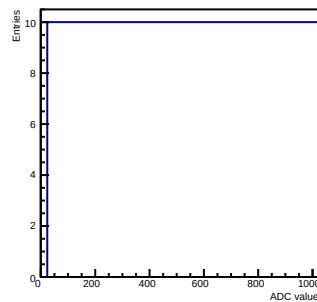
Ramp mcm 0 channel 45 run 21 ramps-6



Ramp mcm 0 channel 46 run 21 ramps-6



Ramp mcm 0 channel 47 run 21 ramps-6

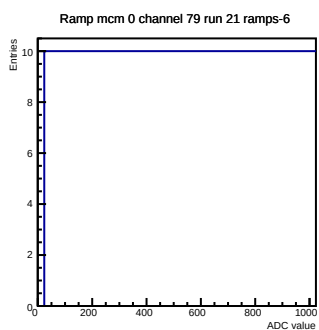
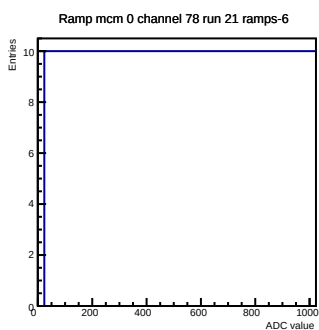
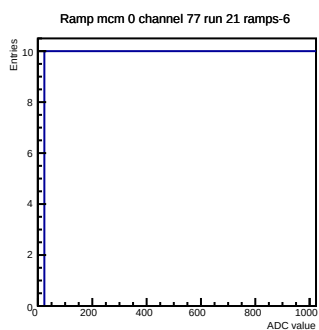
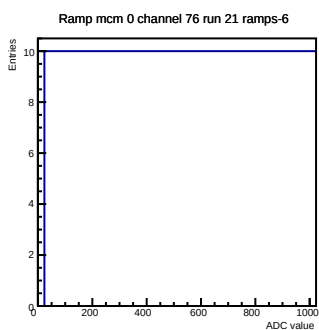
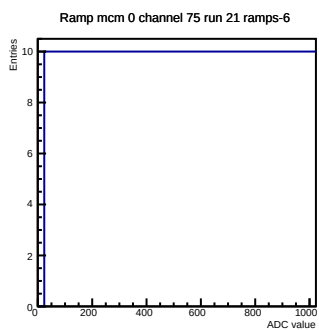
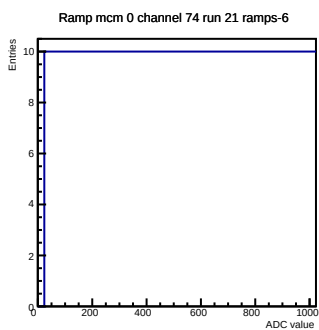
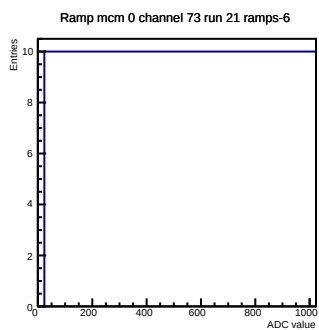
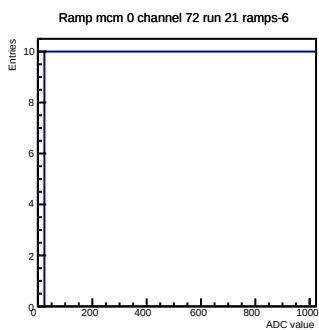
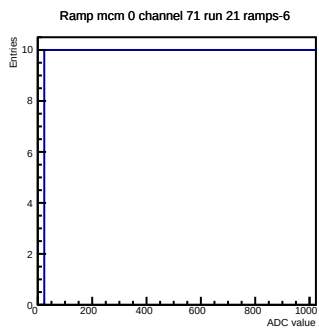
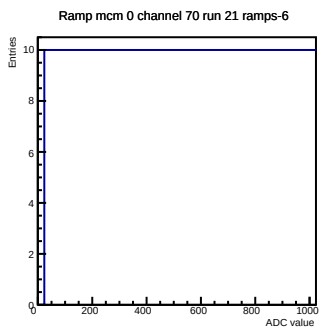
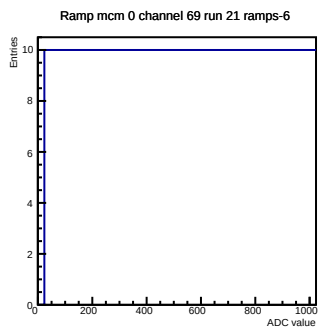
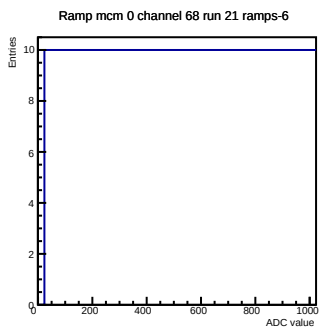
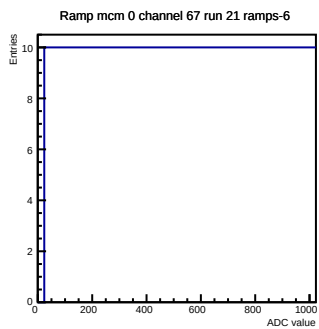
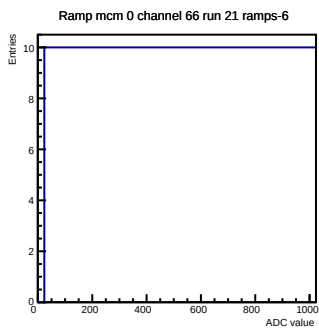
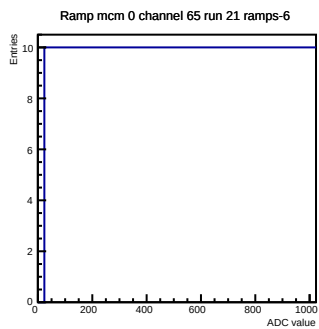
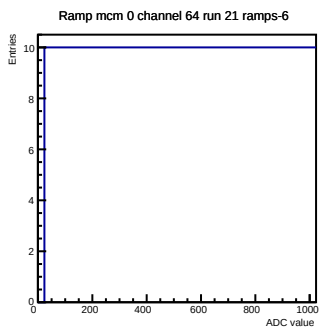


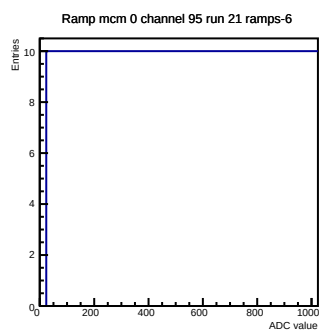
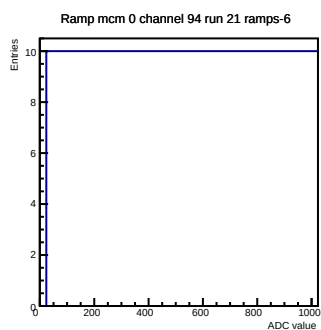
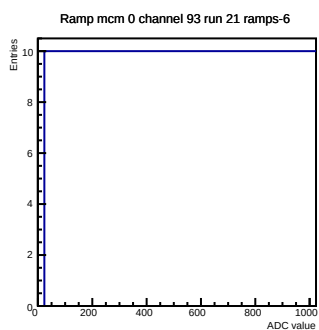
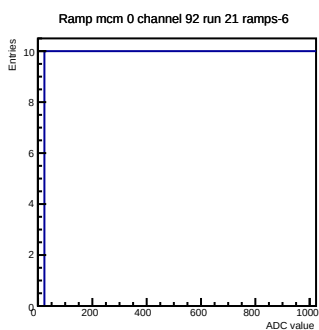
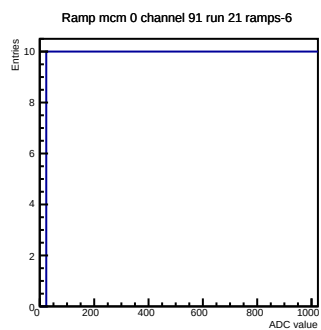
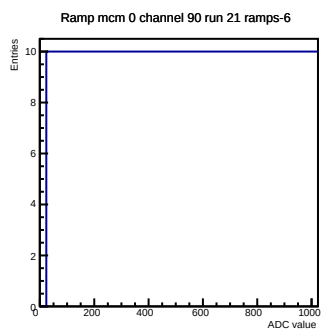
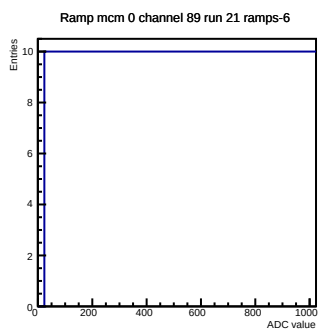
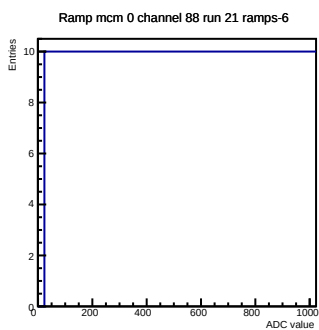
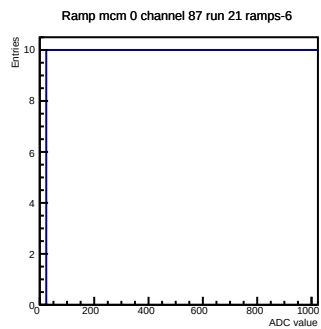
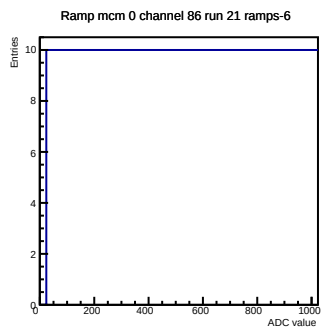
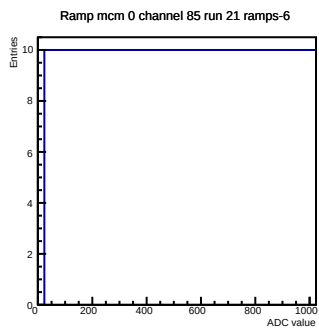
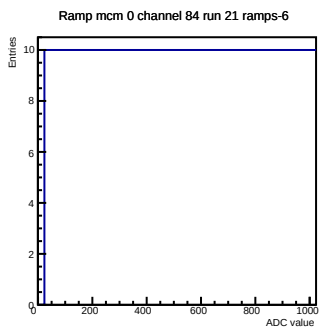
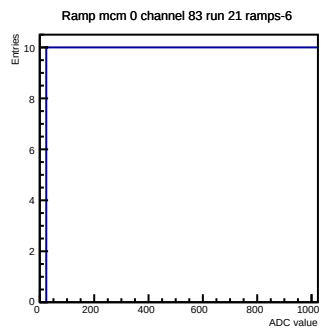
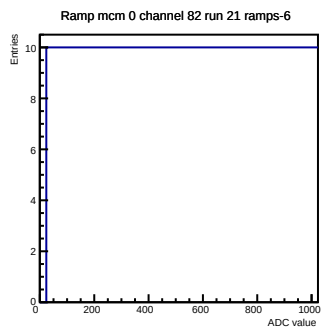
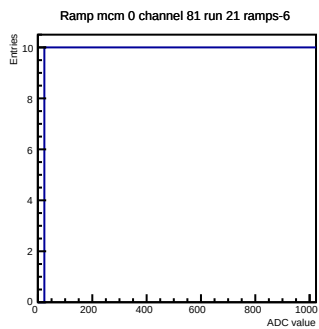
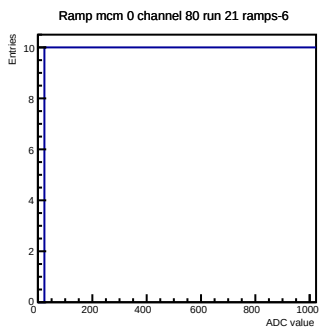
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0	10
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
11	1
12	1
13	1
14	1
15	1
16	1
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22	1
23	1
24	1
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172	1
173	1
174	1
175	1
176	1
177	1

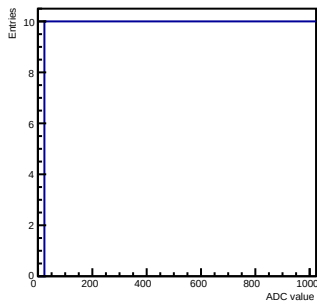
The graph displays a constant number of entries (10) across the entire range of ADC values (0 to 1000). The Y-axis is labeled 'Entrées' and ranges from 0 to 10. The X-axis is labeled 'ADC value' and ranges from 0 to 1000. The data points are represented by black dots, and a blue line is drawn through them, indicating a constant value of 10.

ADC value	Entries
0	10
100	1
200	1
300	1
400	1
500	1
600	1
700	1
800	1
900	1
1000	1

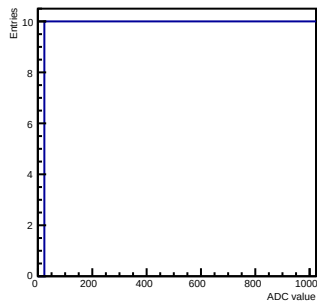




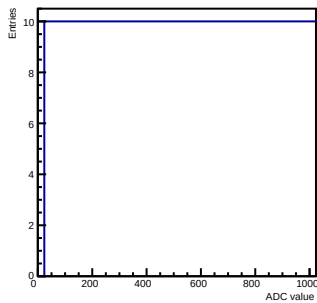
Ramp mcm 0 channel 96 run 21 ramps-6



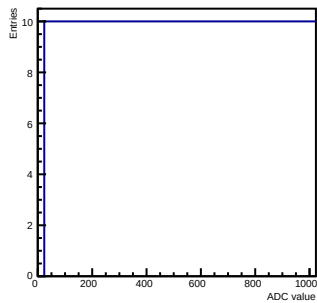
Ramp mcm 0 channel 97 run 21 ramps-6



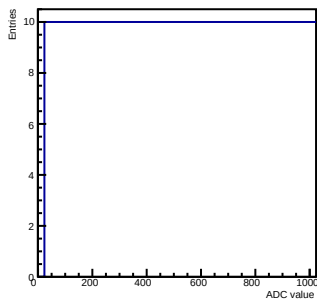
Ramp mcm 0 channel 98 run 21 ramps-6



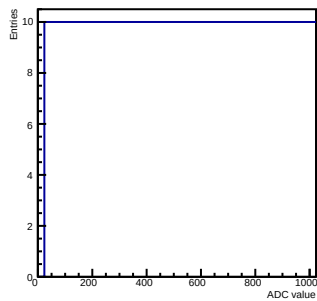
Ramp mcm 0 channel 99 run 21 ramps-6



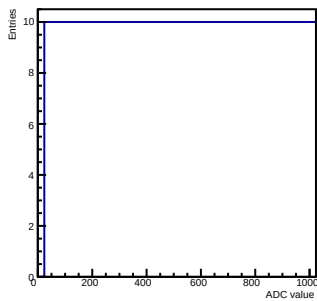
Ramp mcm 0 channel 100 run 21 ramps-6



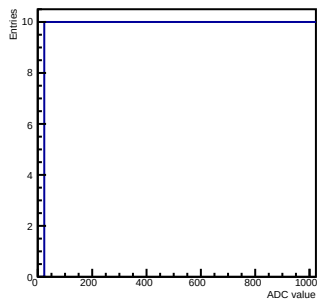
Ramp mcm 0 channel 101 run 21 ramps-6



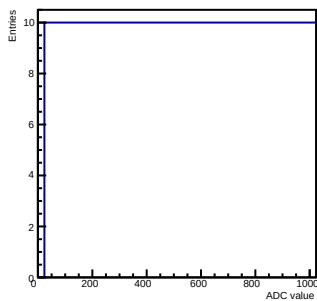
Ramp mcm 0 channel 102 run 21 ramps-6



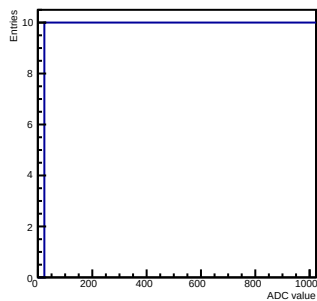
Ramp mcm 0 channel 103 run 21 ramps-6



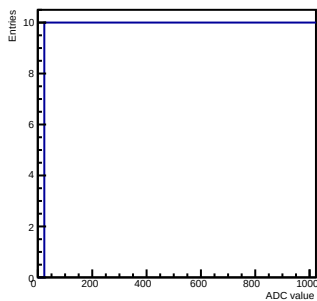
Ramp mcm 0 channel 104 run 21 ramps-6



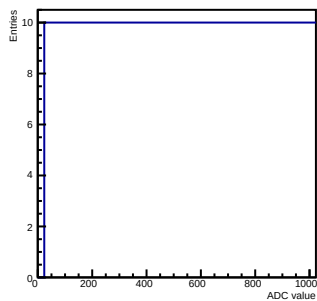
Ramp mcm 0 channel 105 run 21 ramps-6



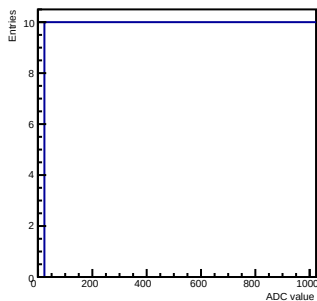
Ramp mcm 0 channel 106 run 21 ramps-6



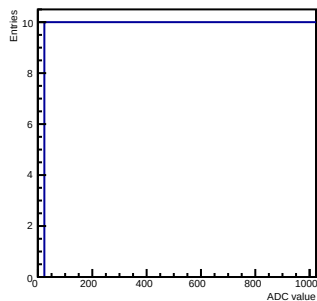
Ramp mcm 0 channel 107 run 21 ramps-6



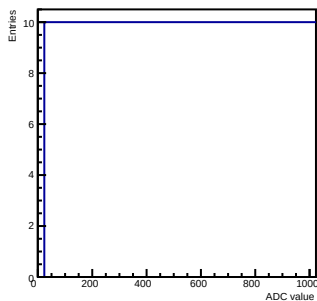
Ramp mcm 0 channel 108 run 21 ramps-6



Ramp mcm 0 channel 109 run 21 ramps-6



Ramp mcm 0 channel 110 run 21 ramps-6



Ramp mcm 0 channel 111 run 21 ramps-6

