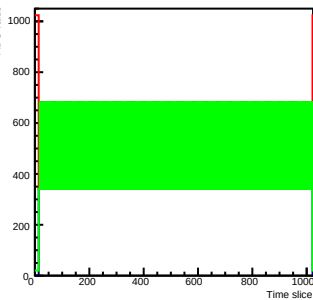
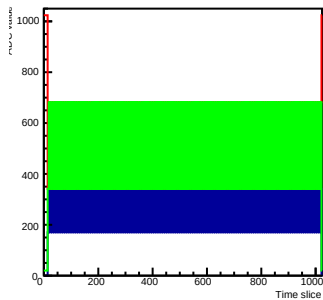


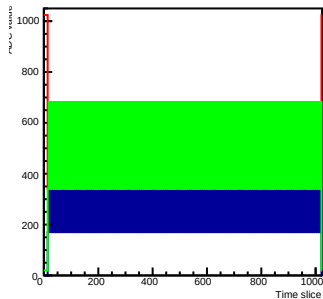
mcm 0 chip 0 chan 0 test1



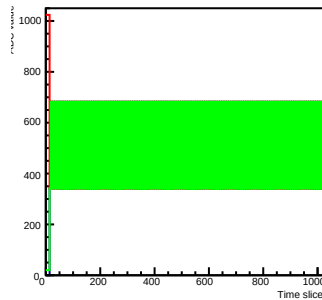
mcm 0 chip 0 chan 1 test1



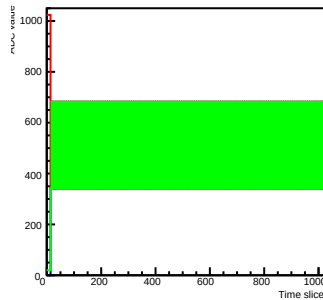
mcm 0 chip 0 chan 5 test1



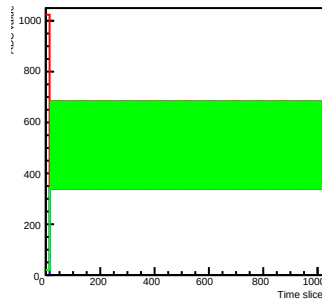
mcm 0 chip 0 chan 10 test1



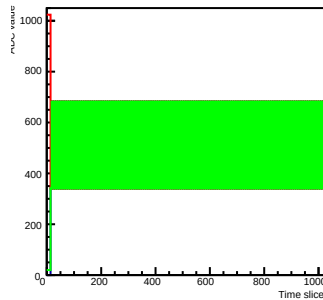
mcm 0 chip 0 chan 11 test1



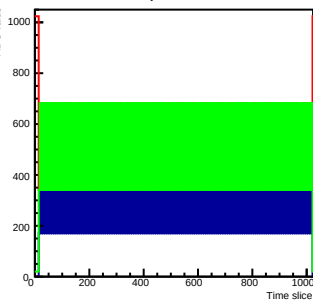
mcm 0 chip 0 chan 14 test1



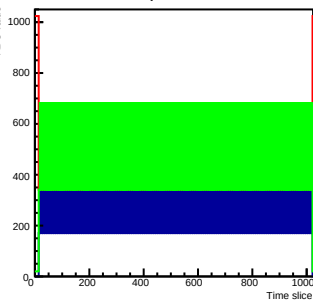
mcm 0 chip 0 chan 15 test1



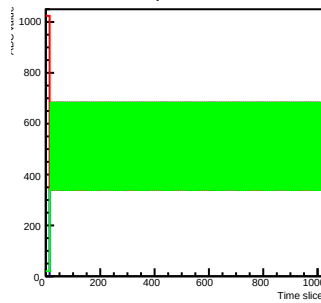
mcm 0 chip 1 chan 0 test1



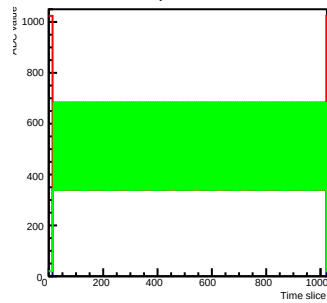
mcm 0 chip 1 chan 4 test1



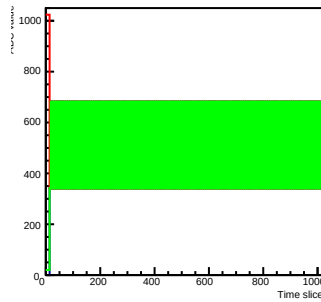
mcm 0 chip 1 chan 10 test1



mcm 0 chip 1 chan 11 test1



mcm 0 chip 1 chan 14 test1



mcm 0 chip 1 chan 15 test1

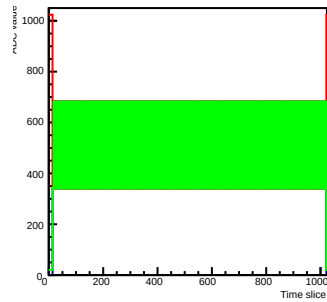
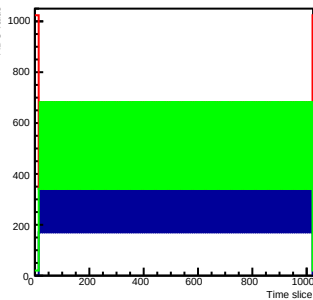


Figure 1 is a line plot showing the number of nodes in the network,  $N(t)$ , on the y-axis (ranging from 0 to 1000) against time slice  $t$  on the x-axis (ranging from 0 to 1000). The plot shows a constant value of approximately 680 for most of the time, with a sharp drop to 0 at  $t=1000$ .

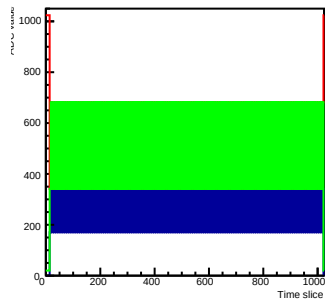
Figure 1 is a line plot showing the number of nodes in the network,  $N(t)$ , on the y-axis (ranging from 0 to 1000) versus time,  $t$ , on the x-axis (ranging from 0 to 1000). The plot shows a step function where  $N(t)$  is approximately 1000 for  $t < 100$ , drops to approximately 680 at  $t = 100$ , and drops to approximately 320 at  $t = 1000$ .



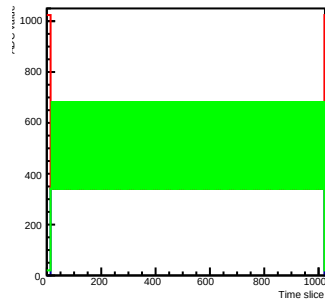
mcm 0 chip 4 chan 0 test1



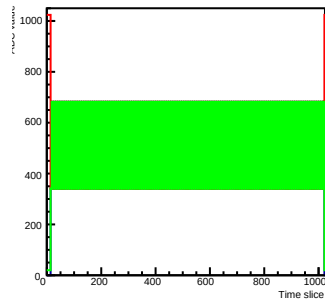
mcm 0 chip 4 chan 1 test1



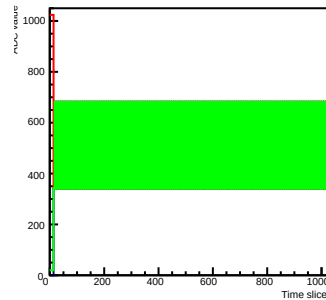
mcm 0 chip 4 chan 6 test1



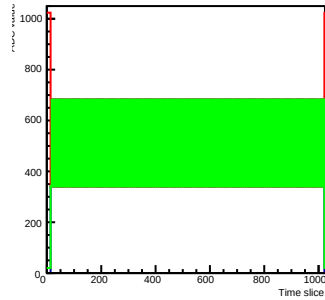
mcm 0 chip 4 chan 10 test1



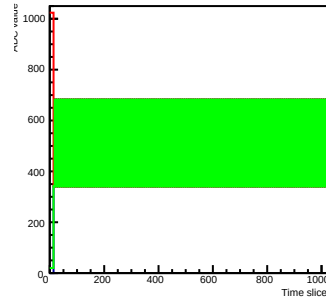
mcm 0 chip 4 chan 11 test1



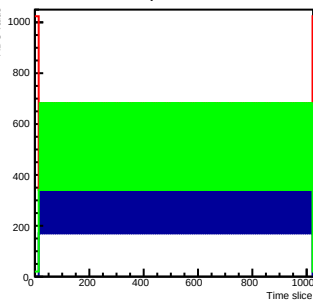
mcm 0 chip 4 chan 14 test1



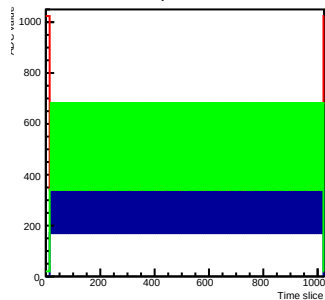
mcm 0 chip 4 chan 15 test1



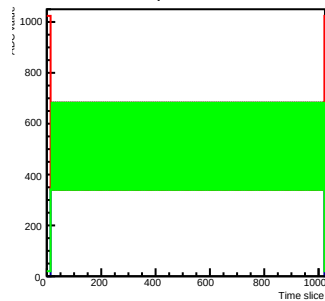
mcm 0 chip 5 chan 0 test1



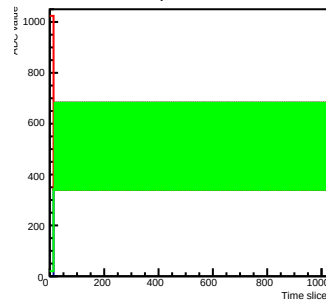
mcm 0 chip 5 chan 5 test1



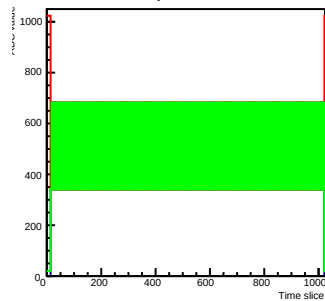
mcm 0 chip 5 chan 10 test1



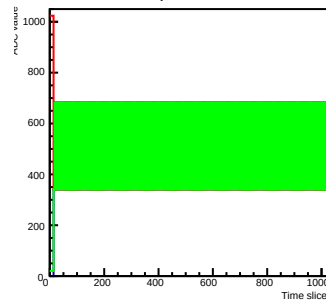
mcm 0 chip 5 chan 11 test1



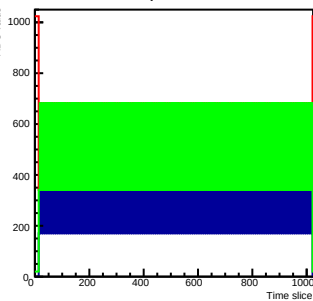
mcm 0 chip 5 chan 14 test1



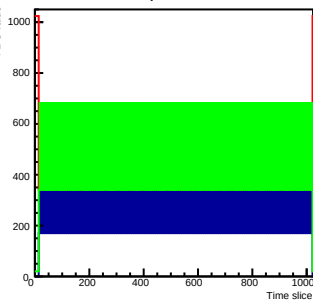
mcm 0 chip 5 chan 15 test1



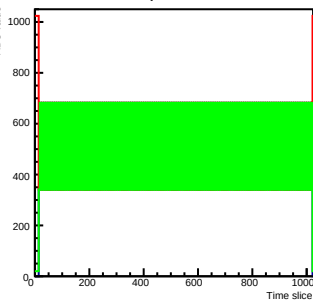
mcm 0 chip 6 chan 0 test1



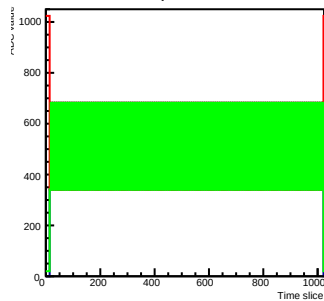
mcm 0 chip 6 chan 4 test1



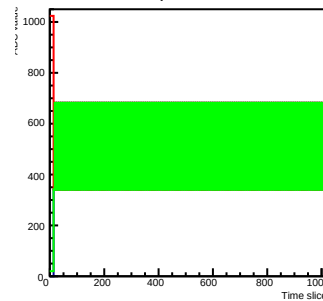
mcm 0 chip 6 chan 8 test1



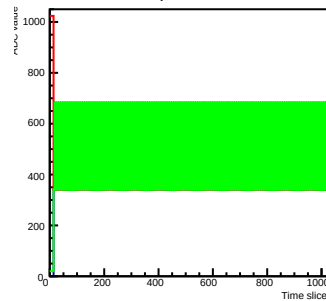
mcm 0 chip 6 chan 9 test1



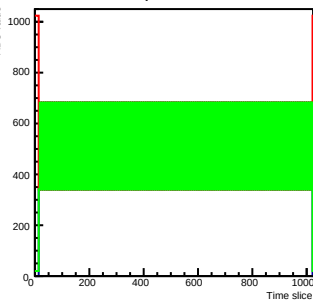
mcm 0 chip 6 chan 10 test1



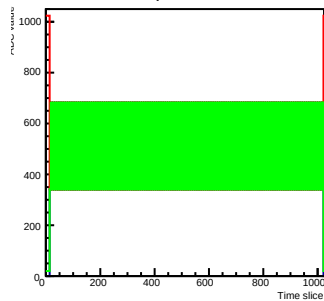
mcm 0 chip 6 chan 11 test1



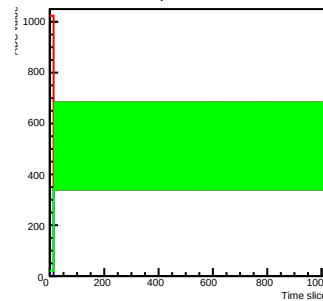
mcm 0 chip 6 chan 12 test1



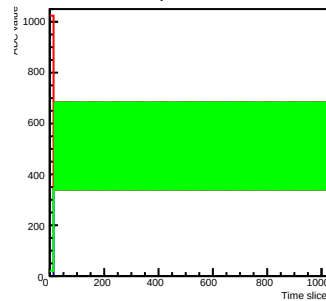
mcm 0 chip 6 chan 13 test1



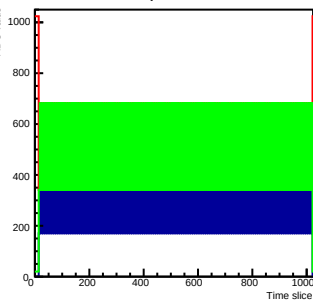
mcm 0 chip 6 chan 14 test1



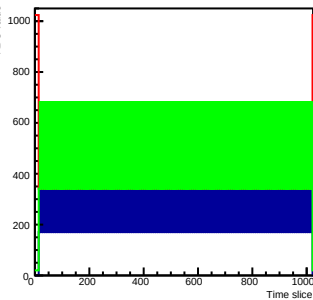
mcm 0 chip 6 chan 15 test1



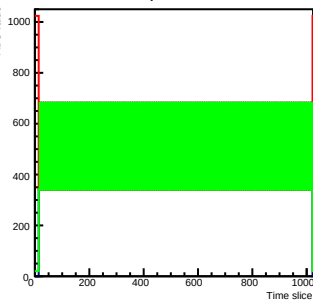
mcm 0 chip 7 chan 0 test1



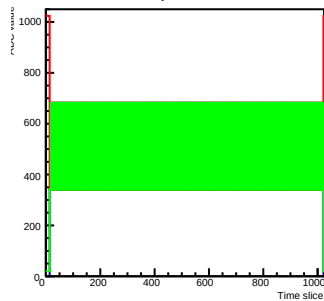
mcm 0 chip 7 chan 4 test1



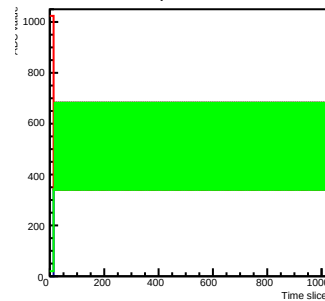
mcm 0 chip 7 chan 8 test1



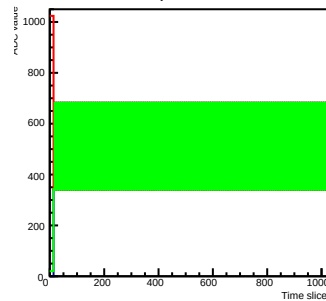
mcm 0 chip 7 chan 9 test1



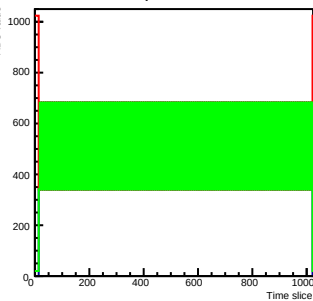
mcm 0 chip 7 chan 10 test1



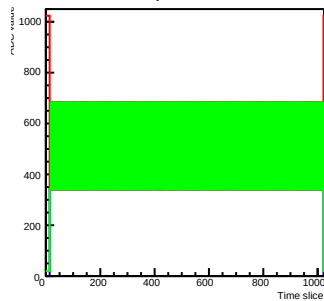
mcm 0 chip 7 chan 11 test1



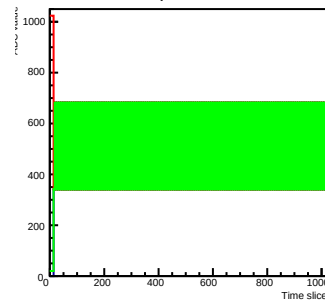
mcm 0 chip 7 chan 12 test1



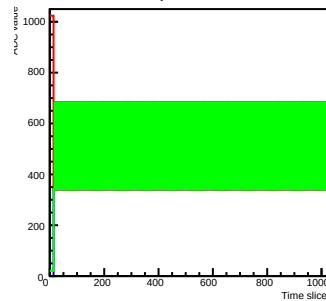
mcm 0 chip 7 chan 13 test1



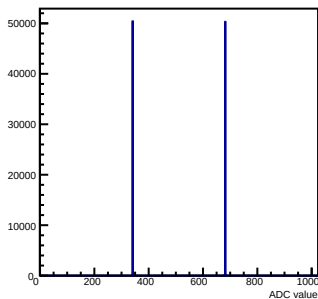
mcm 0 chip 7 chan 14 test1



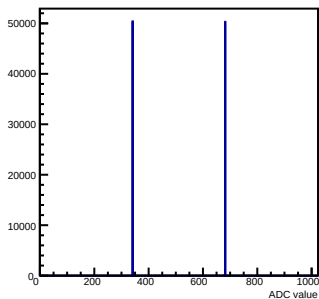
mcm 0 chip 7 chan 15 test1



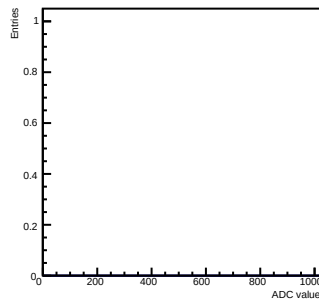
mcm 0 chip 0 chan 0 test1



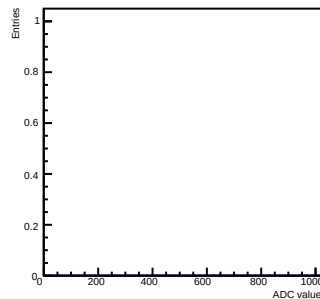
mcm 0 chip 0 chan 1 test1



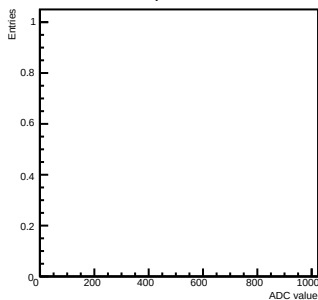
mcm 0 chip 0 chan 2 test1



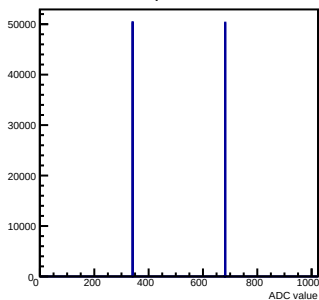
mcm 0 chip 0 chan 3 test1



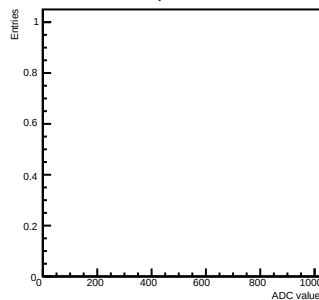
mcm 0 chip 0 chan 4 test1



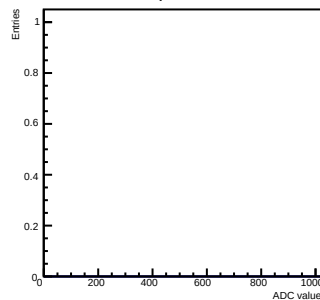
mcm 0 chip 0 chan 5 test1



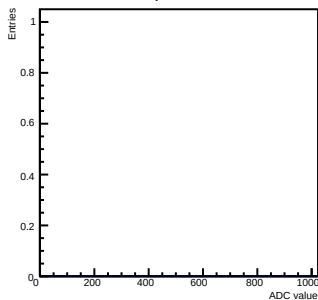
mcm 0 chip 0 chan 6 test1



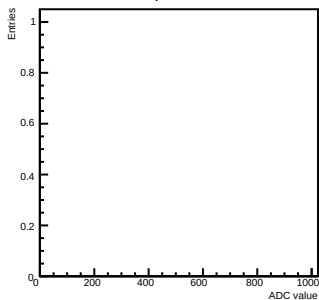
mcm 0 chip 0 chan 7 test1



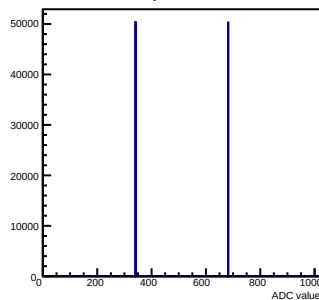
mcm 0 chip 0 chan 8 test1



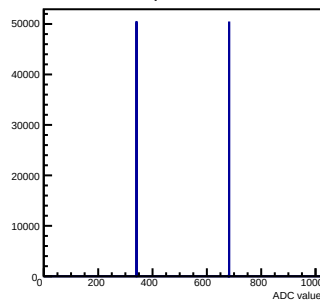
mcm 0 chip 0 chan 9 test1



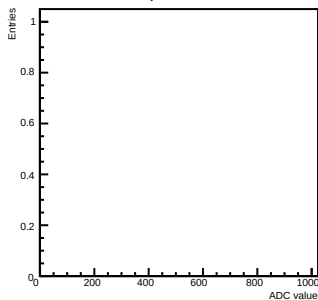
mcm 0 chip 0 chan 10 test1



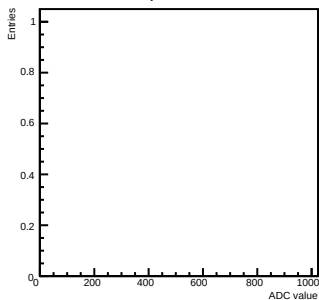
mcm 0 chip 0 chan 11 test1



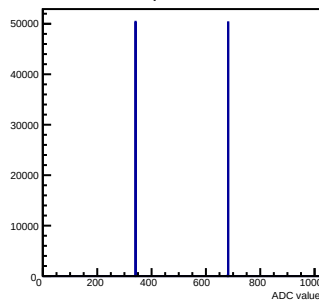
mcm 0 chip 0 chan 12 test1



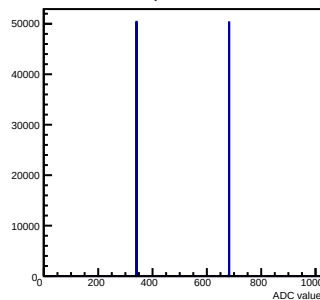
mcm 0 chip 0 chan 13 test1



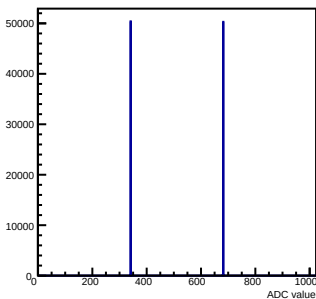
mcm 0 chip 0 chan 14 test1



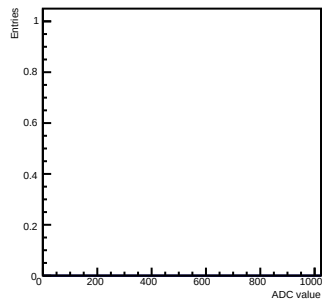
mcm 0 chip 0 chan 15 test1



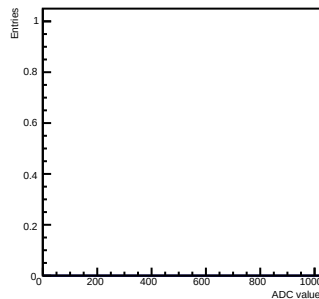
mcm 0 chip 1 chan 0 test1



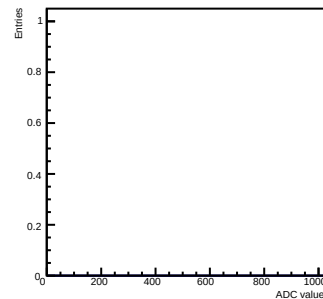
mcm 0 chip 1 chan 1 test1



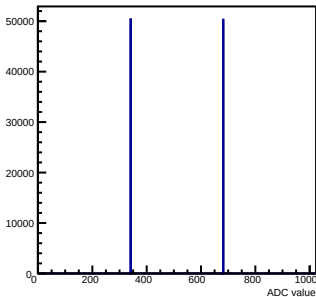
mcm 0 chip 1 chan 2 test1



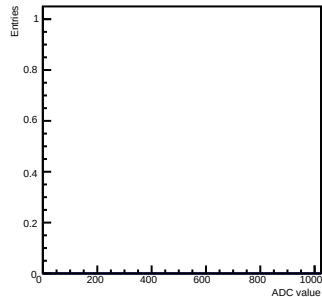
mcm 0 chip 1 chan 3 test1



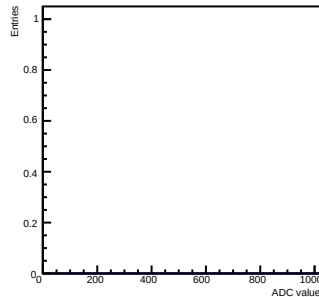
mcm 0 chip 1 chan 4 test1



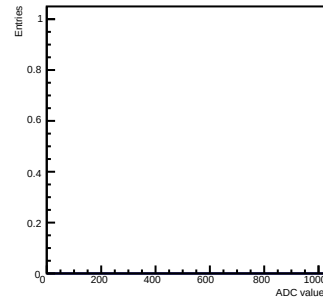
mcm 0 chip 1 chan 5 test1



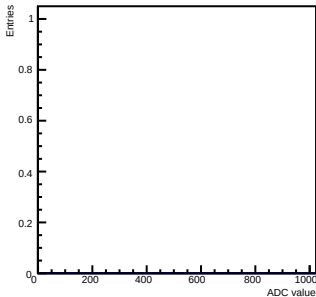
mcm 0 chip 1 chan 6 test1



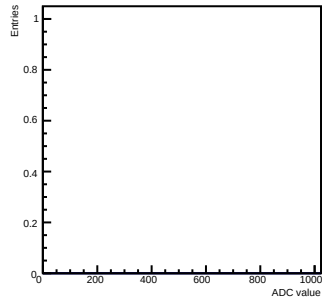
mcm 0 chip 1 chan 7 test1



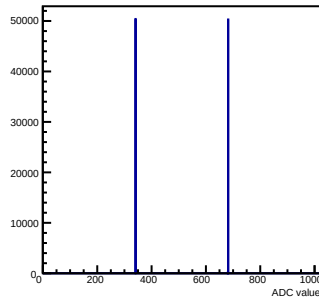
mcm 0 chip 1 chan 8 test1



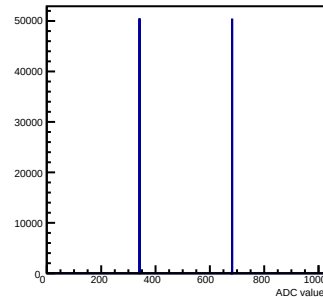
mcm 0 chip 1 chan 9 test1



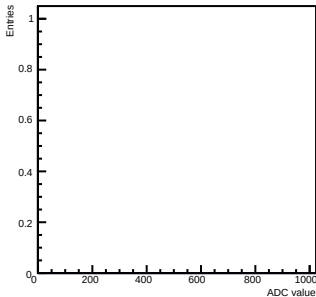
mcm 0 chip 1 chan 10 test1



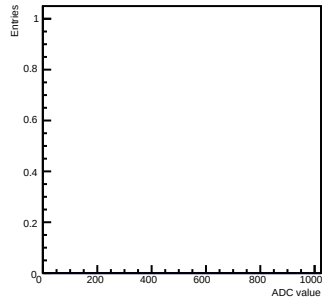
mcm 0 chip 1 chan 11 test1



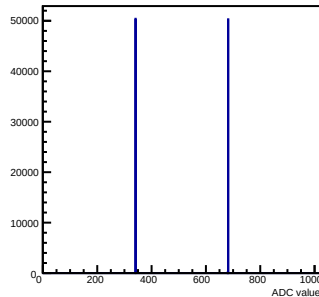
mcm 0 chip 1 chan 12 test1



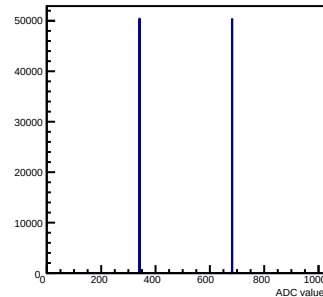
mcm 0 chip 1 chan 13 test1



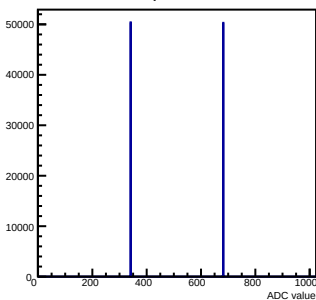
mcm 0 chip 1 chan 14 test1



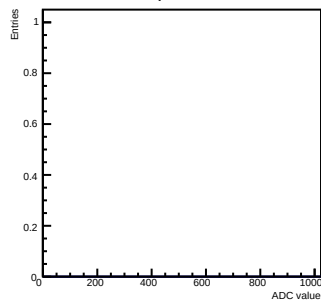
mcm 0 chip 1 chan 15 test1



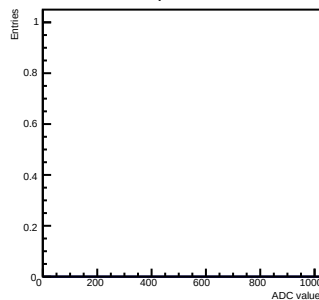
mcm 0 chip 2 chan 0 test1



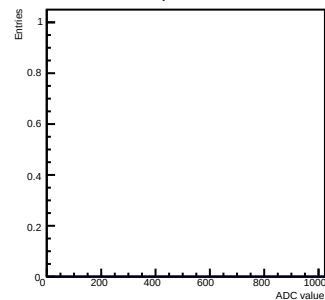
mcm 0 chip 2 chan 1 test1



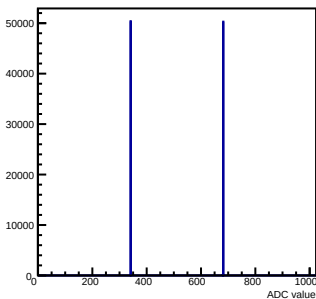
mcm 0 chip 2 chan 2 test1



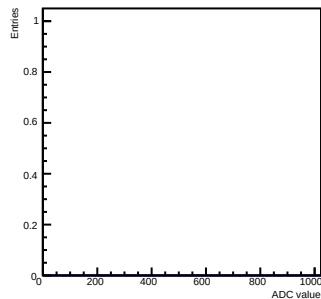
mcm 0 chip 2 chan 3 test1



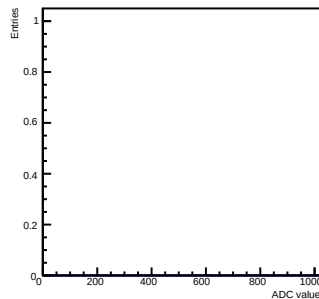
mcm 0 chip 2 chan 4 test1



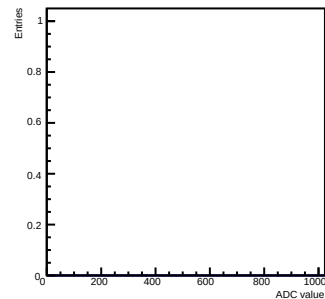
mcm 0 chip 2 chan 5 test1



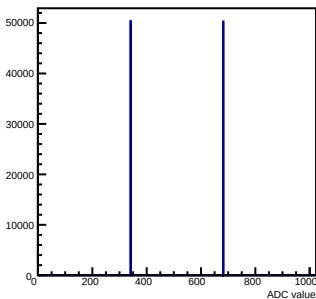
mcm 0 chip 2 chan 6 test1



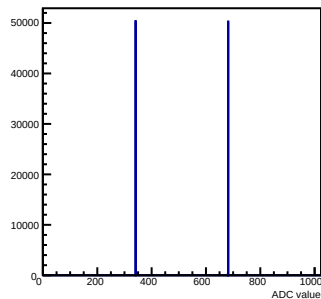
mcm 0 chip 2 chan 7 test1



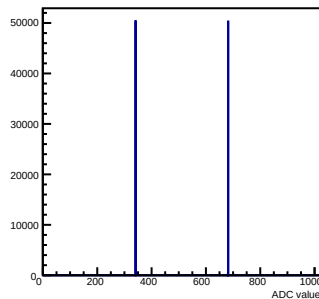
mcm 0 chip 2 chan 8 test1



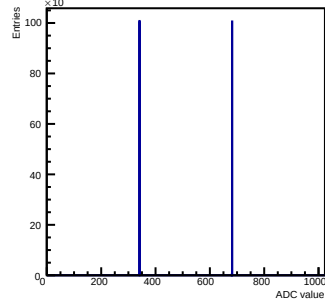
mcm 0 chip 2 chan 9 test1



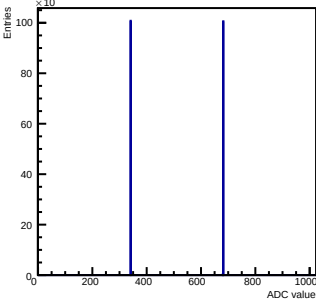
mcm 0 chip 2 chan 10 test1



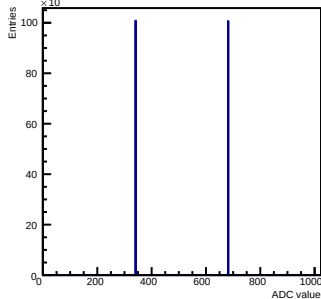
mcm 0 chip 2 chan 11 test1



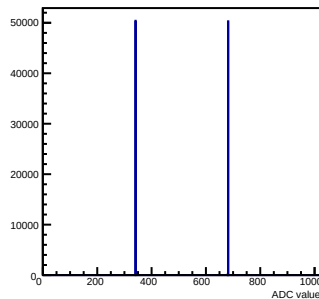
mcm 0 chip 2 chan 12 test1



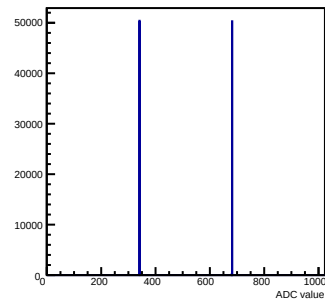
mcm 0 chip 2 chan 13 test1



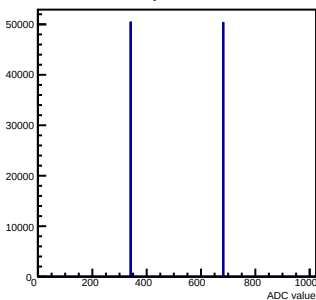
mcm 0 chip 2 chan 14 test1



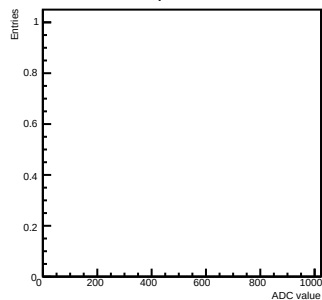
mcm 0 chip 2 chan 15 test1



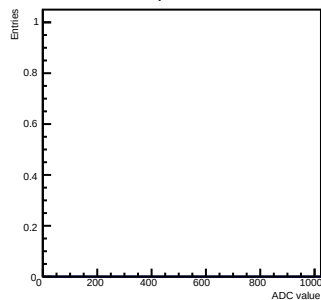
mcm 0 chip 3 chan 0 test1



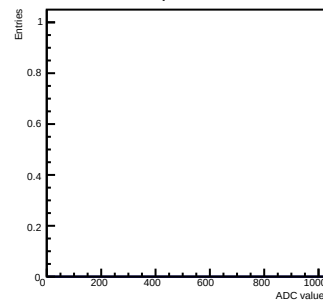
mcm 0 chip 3 chan 1 test1



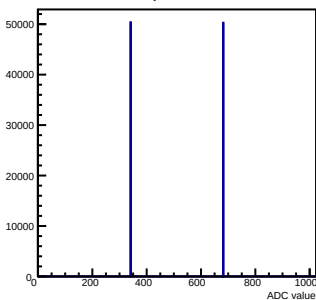
mcm 0 chip 3 chan 2 test1



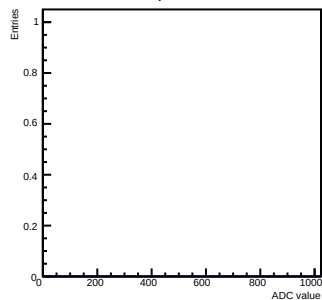
mcm 0 chip 3 chan 3 test1



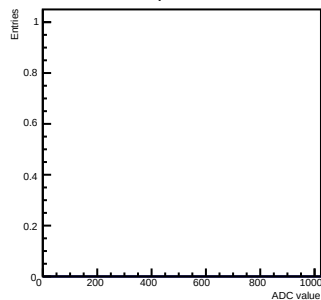
mcm 0 chip 3 chan 4 test1



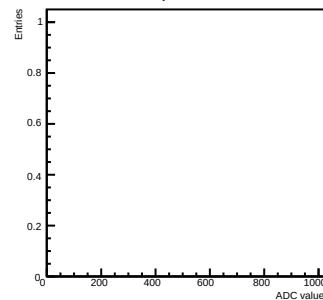
mcm 0 chip 3 chan 5 test1



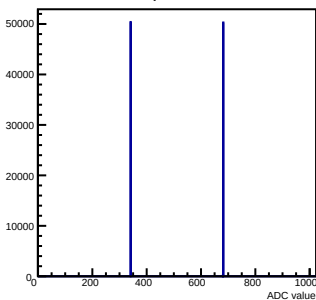
mcm 0 chip 3 chan 6 test1



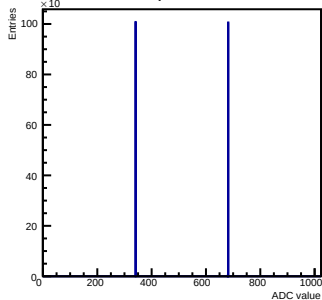
mcm 0 chip 3 chan 7 test1



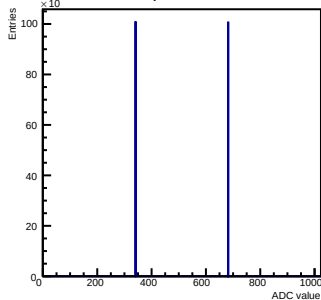
mcm 0 chip 3 chan 8 test1



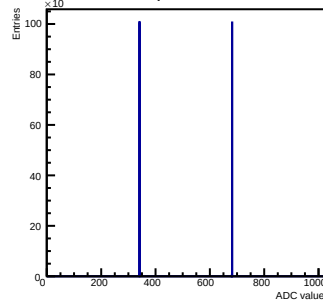
mcm 0 chip 3 chan 9 test1



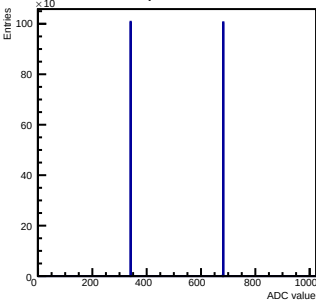
mcm 0 chip 3 chan 10 test1



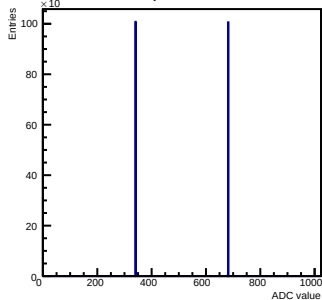
mcm 0 chip 3 chan 11 test1



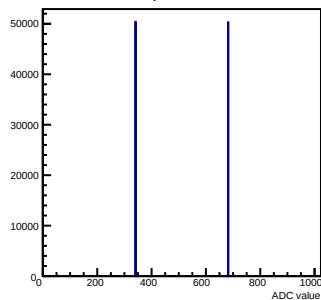
mcm 0 chip 3 chan 12 test1



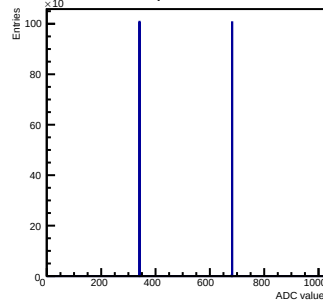
mcm 0 chip 3 chan 13 test1



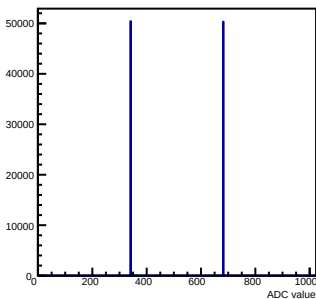
mcm 0 chip 3 chan 14 test1



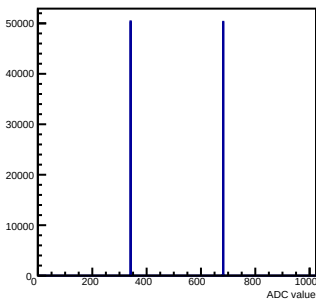
mcm 0 chip 3 chan 15 test1



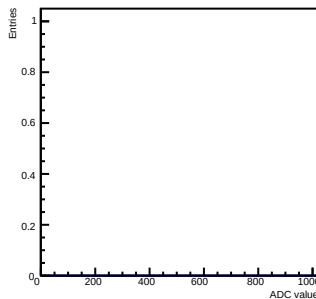
mcm 0 chip 4 chan 0 test1



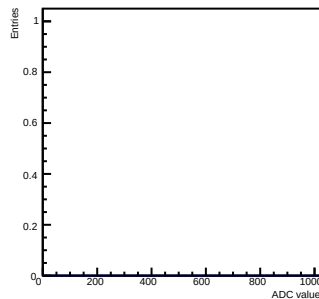
mcm 0 chip 4 chan 1 test1



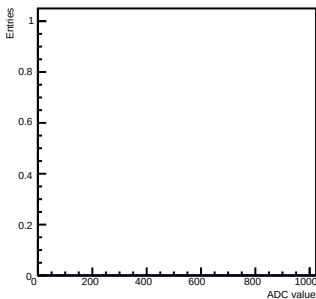
mcm 0 chip 4 chan 2 test1



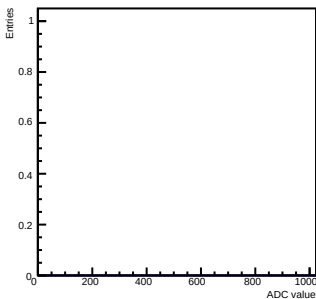
mcm 0 chip 4 chan 3 test1



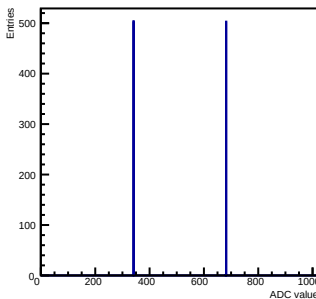
mcm 0 chip 4 chan 4 test1



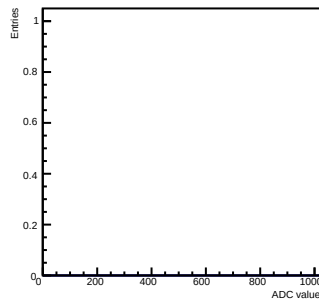
mcm 0 chip 4 chan 5 test1



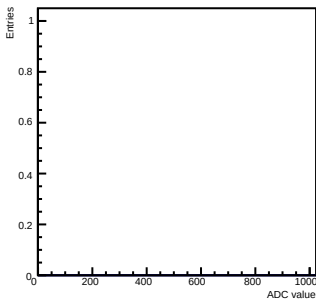
mcm 0 chip 4 chan 6 test1



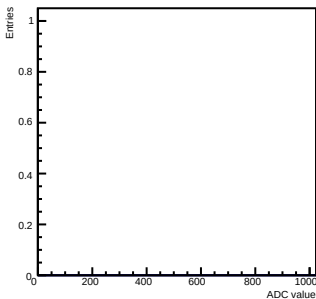
mcm 0 chip 4 chan 7 test1



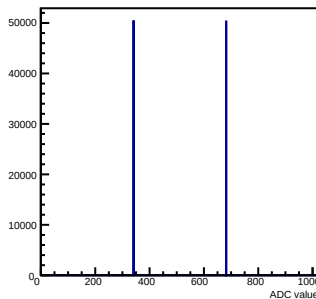
mcm 0 chip 4 chan 8 test1



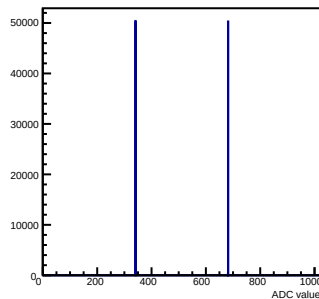
mcm 0 chip 4 chan 9 test1



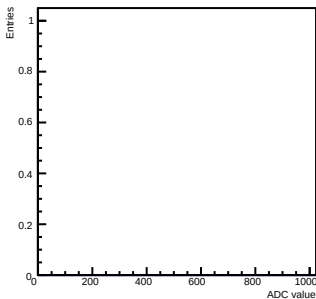
mcm 0 chip 4 chan 10 test1



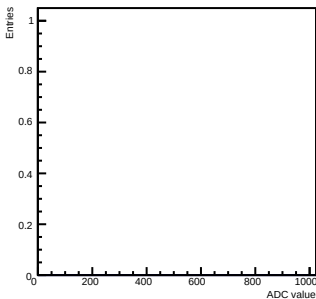
mcm 0 chip 4 chan 11 test1



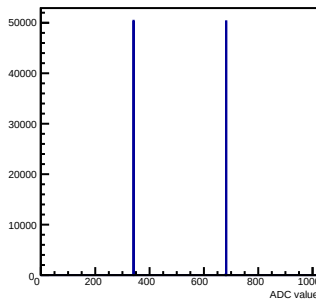
mcm 0 chip 4 chan 12 test1



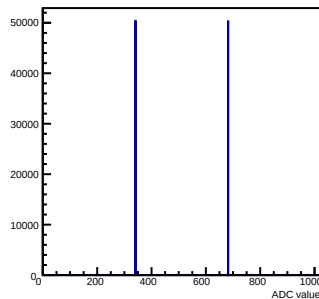
mcm 0 chip 4 chan 13 test1



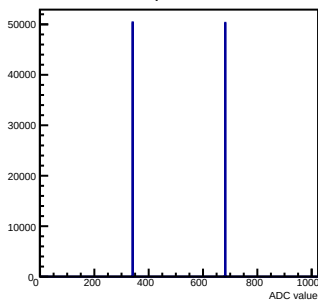
mcm 0 chip 4 chan 14 test1



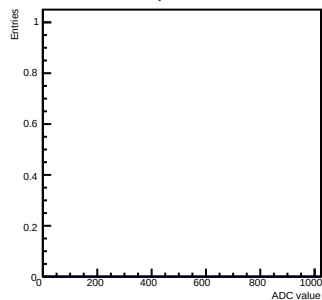
mcm 0 chip 4 chan 15 test1



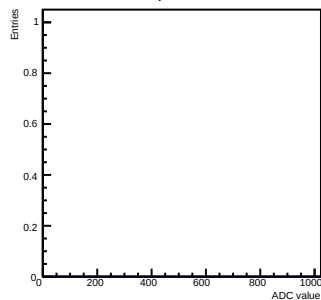
mcm 0 chip 5 chan 0 test1



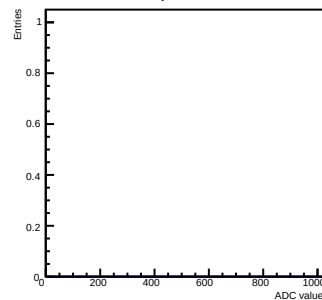
mcm 0 chip 5 chan 1 test1



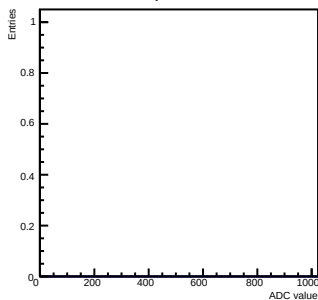
mcm 0 chip 5 chan 2 test1



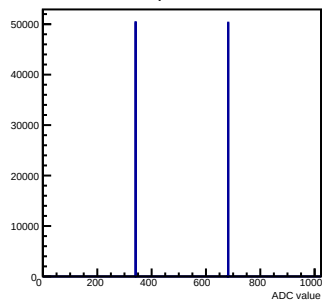
mcm 0 chip 5 chan 3 test1



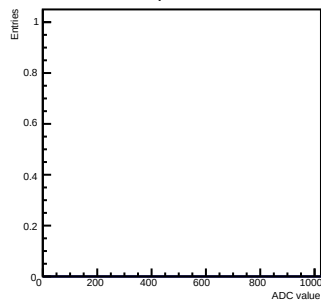
mcm 0 chip 5 chan 4 test1



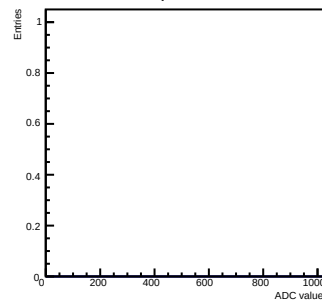
mcm 0 chip 5 chan 5 test1



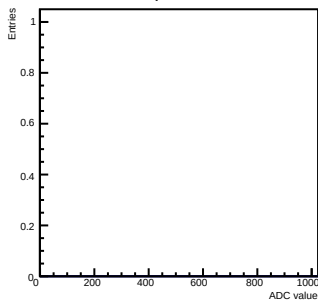
mcm 0 chip 5 chan 6 test1



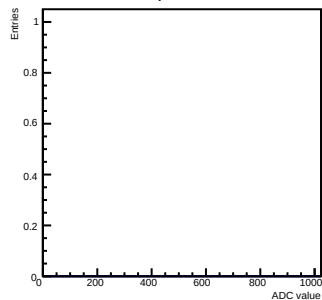
mcm 0 chip 5 chan 7 test1



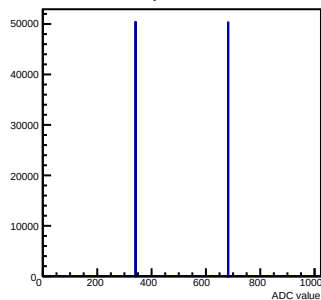
mcm 0 chip 5 chan 8 test1



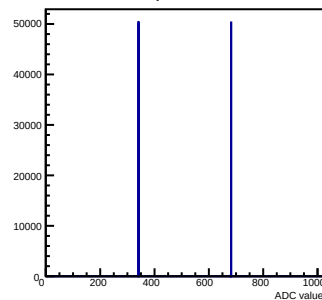
mcm 0 chip 5 chan 9 test1



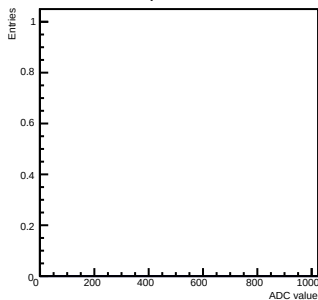
mcm 0 chip 5 chan 10 test1



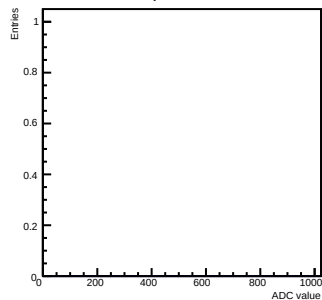
mcm 0 chip 5 chan 11 test1



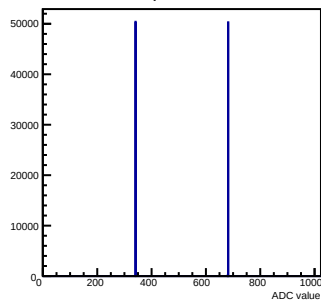
mcm 0 chip 5 chan 12 test1



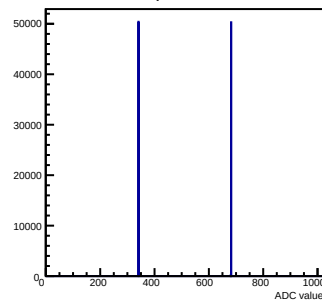
mcm 0 chip 5 chan 13 test1



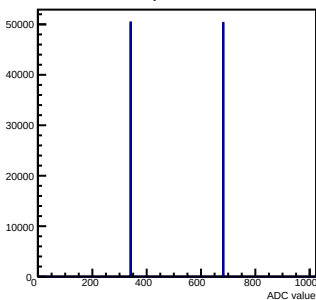
mcm 0 chip 5 chan 14 test1



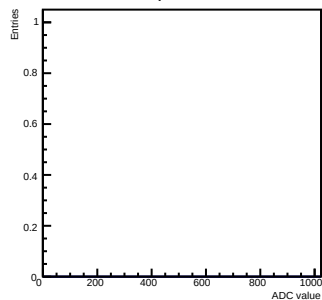
mcm 0 chip 5 chan 15 test1



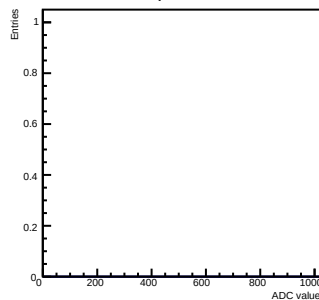
mcm 0 chip 6 chan 0 test1



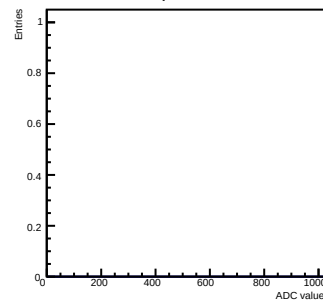
mcm 0 chip 6 chan 1 test1



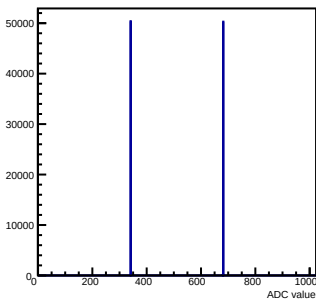
mcm 0 chip 6 chan 2 test1



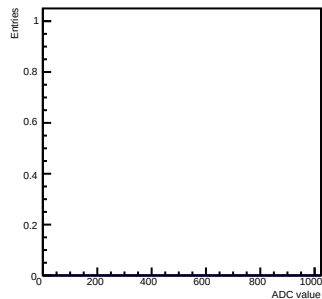
mcm 0 chip 6 chan 3 test1



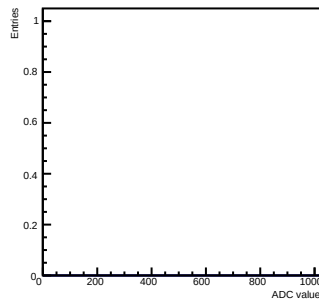
mcm 0 chip 6 chan 4 test1



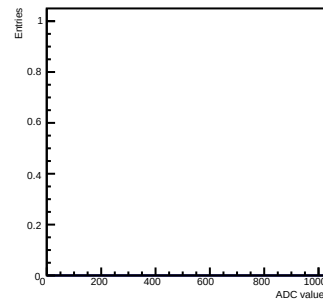
mcm 0 chip 6 chan 5 test1



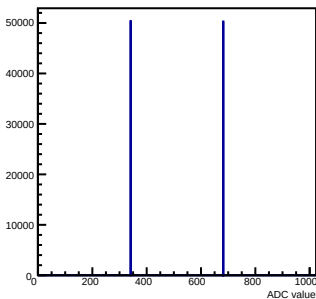
mcm 0 chip 6 chan 6 test1



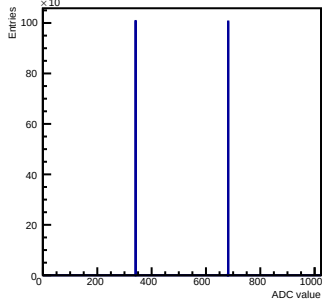
mcm 0 chip 6 chan 7 test1



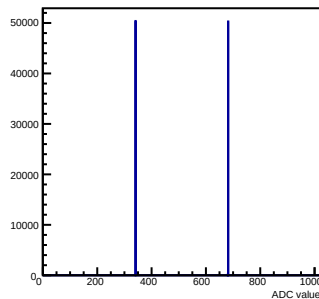
mcm 0 chip 6 chan 8 test1



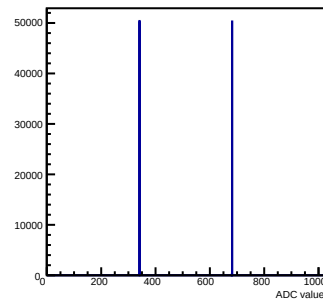
mcm 0 chip 6 chan 9 test1



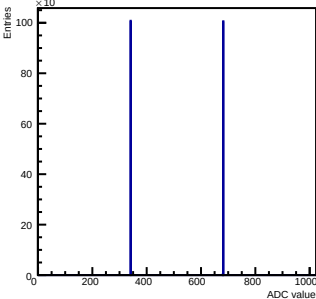
mcm 0 chip 6 chan 10 test1



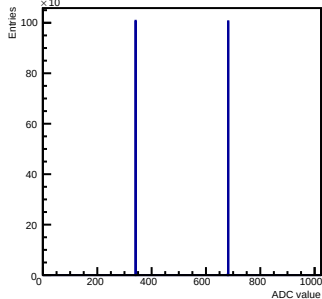
mcm 0 chip 6 chan 11 test1



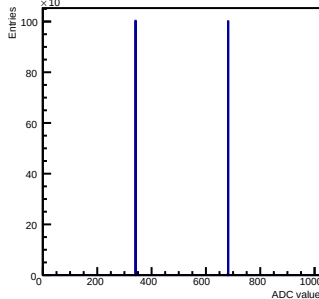
mcm 0 chip 6 chan 12 test1



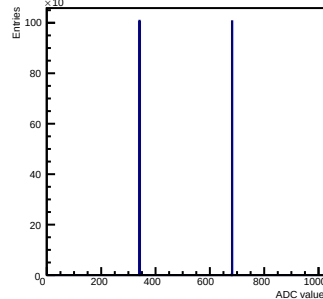
mcm 0 chip 6 chan 13 test1



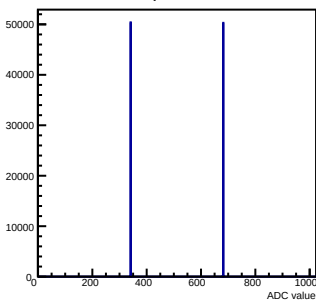
mcm 0 chip 6 chan 14 test1



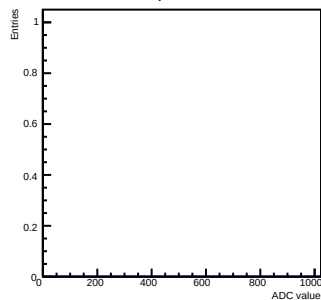
mcm 0 chip 6 chan 15 test1



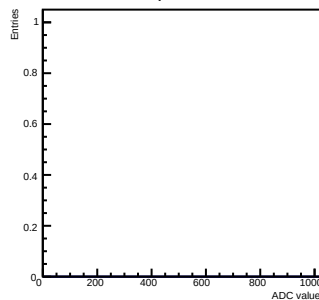
mcm 0 chip 7 chan 0 test1



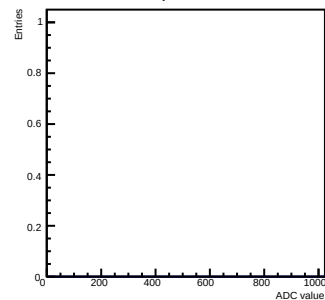
mcm 0 chip 7 chan 1 test1



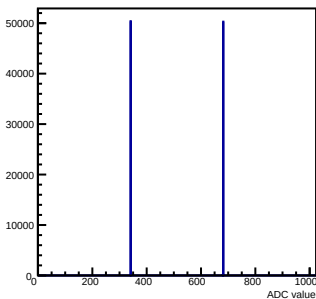
mcm 0 chip 7 chan 2 test1



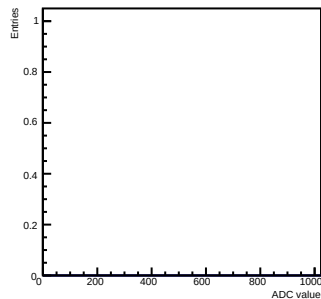
mcm 0 chip 7 chan 3 test1



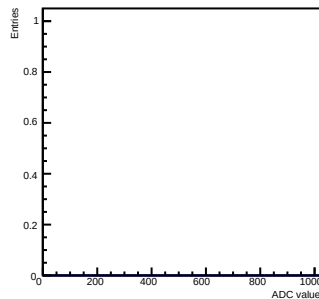
mcm 0 chip 7 chan 4 test1



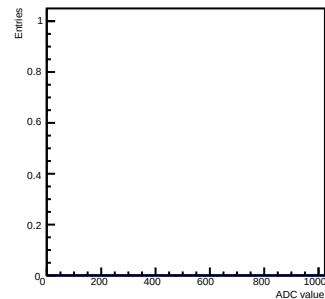
mcm 0 chip 7 chan 5 test1



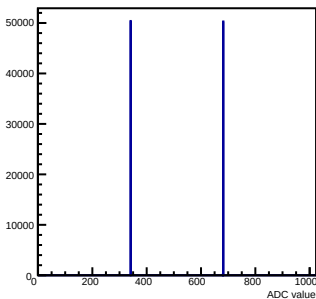
mcm 0 chip 7 chan 6 test1



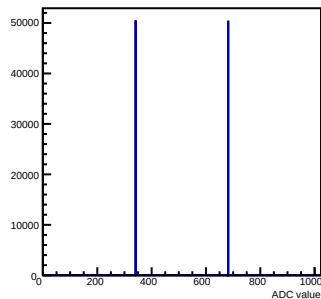
mcm 0 chip 7 chan 7 test1



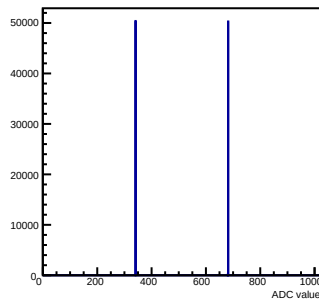
mcm 0 chip 7 chan 8 test1



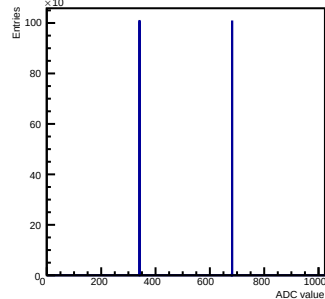
mcm 0 chip 7 chan 9 test1



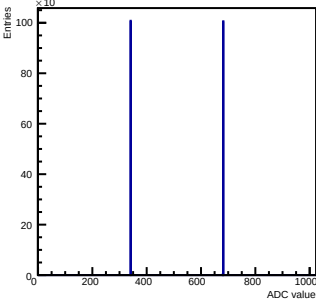
mcm 0 chip 7 chan 10 test1



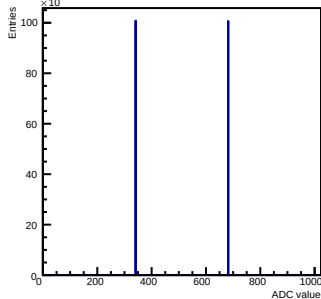
mcm 0 chip 7 chan 11 test1



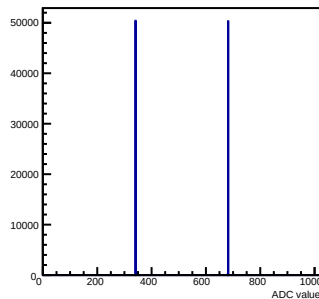
mcm 0 chip 7 chan 12 test1



mcm 0 chip 7 chan 13 test1



mcm 0 chip 7 chan 14 test1



mcm 0 chip 7 chan 15 test1

