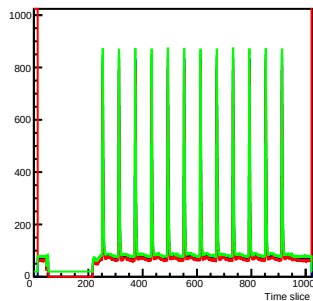
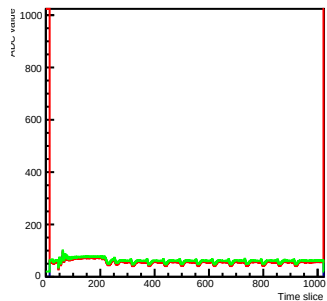


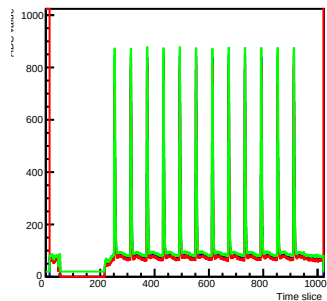
Run 1 Time mcm 0 chip 0 chan 0 s1-test1



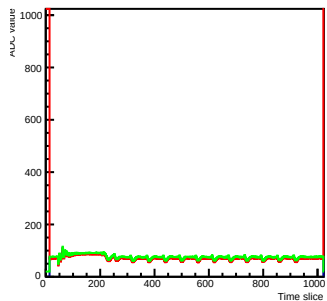
Run 1 Time mcm 0 chip 0 chan 1 s1-test1



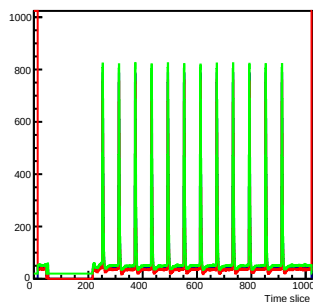
Run 1 Time mcm 0 chip 0 chan 2 s1-test1



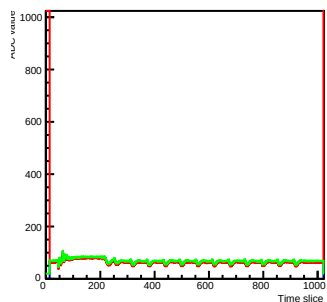
Run 1 Time mcm 0 chip 0 chan 3 s1-test1



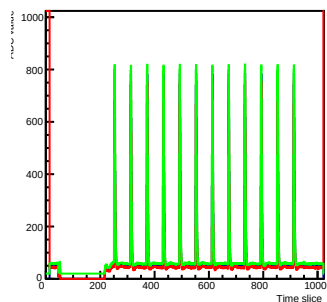
Run 1 Time mcm 0 chip 0 chan 4 s1-test1



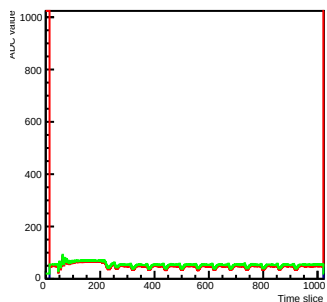
Run 1 Time mcm 0 chip 0 chan 5 s1-test1



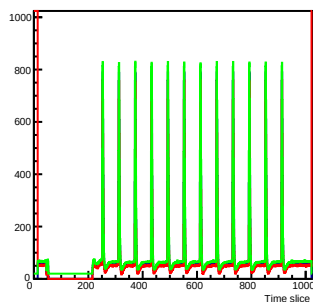
Run 1 Time mcm 0 chip 0 chan 6 s1-test1



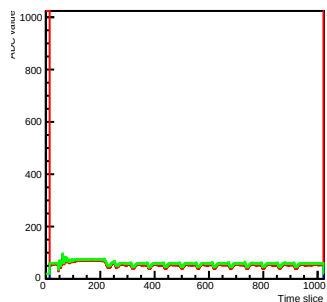
Run 1 Time mcm 0 chip 0 chan 7 s1-test1



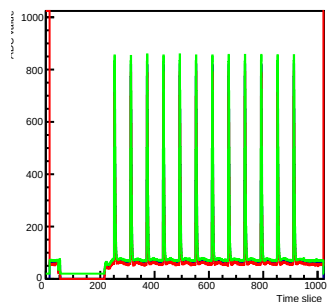
Run 1 Time mcm 0 chip 0 chan 8 s1-test1



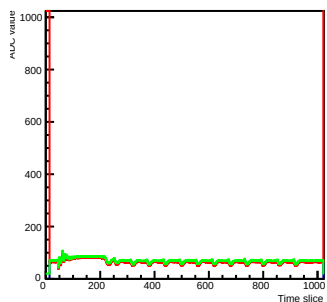
Run 1 Time mcm 0 chip 0 chan 9 s1-test1



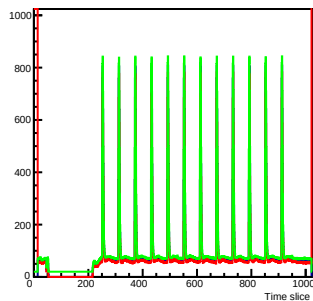
Run 1 Time mcm 0 chip 0 chan 10 s1-test1



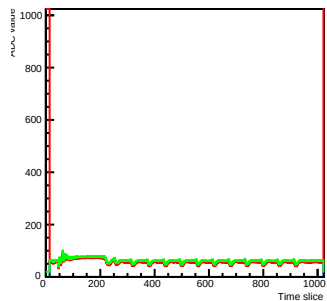
Run 1 Time mcm 0 chip 0 chan 11 s1-test1



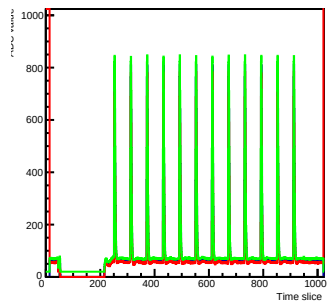
Run 1 Time mcm 0 chip 0 chan 12 s1-test1



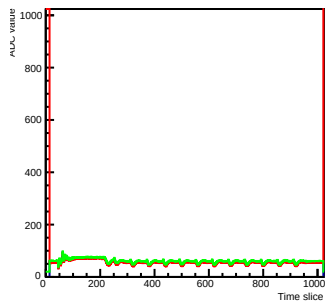
Run 1 Time mcm 0 chip 0 chan 13 s1-test1



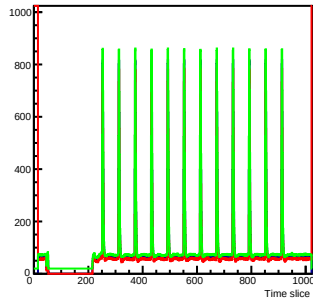
Run 1 Time mcm 0 chip 0 chan 14 s1-test1



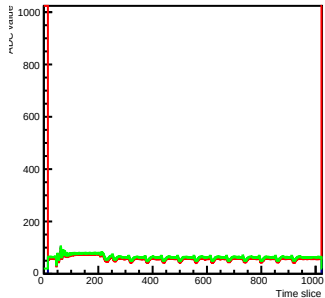
Run 1 Time mcm 0 chip 0 chan 15 s1-test1



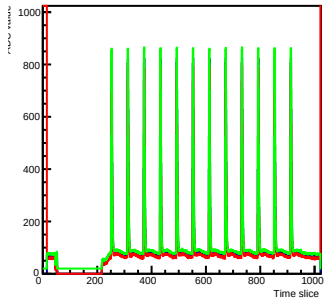
Run 1 Time mcm 0 chip 1 chan 0 s1-test1



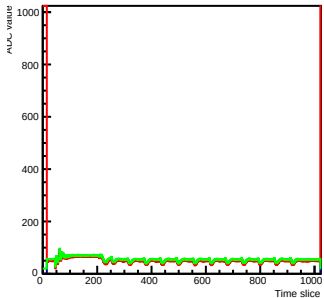
Run 1 Time mcm 0 chip 1 chan 1 s1-test1



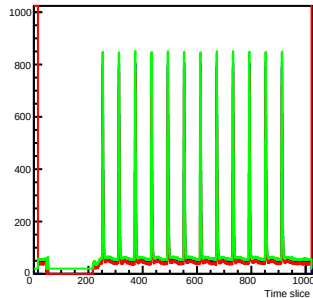
Run 1 Time mcm 0 chip 1 chan 2 s1-test1



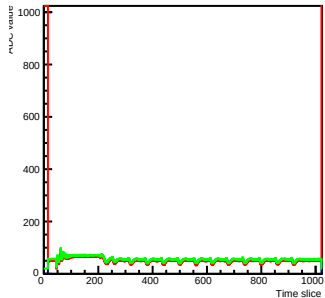
Run 1 Time mcm 0 chip 1 chan 3 s1-test1



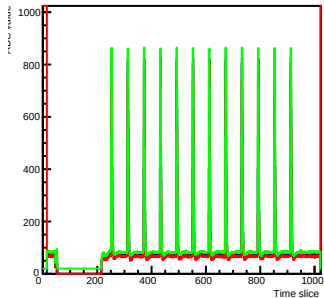
Run 1 Time mcm 0 chip 1 chan 4 s1-test1



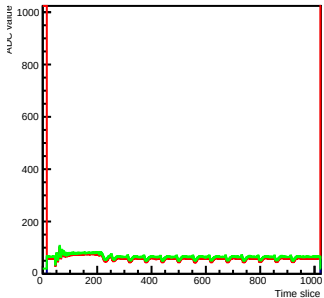
Run 1 Time mcm 0 chip 1 chan 5 s1-test1



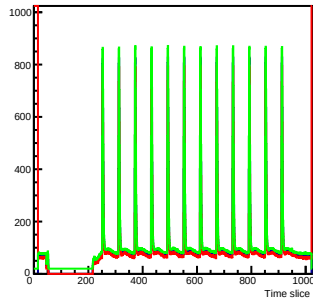
Run 1 Time mcm 0 chip 1 chan 6 s1-test1



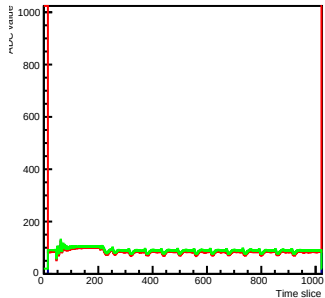
Run 1 Time mcm 0 chip 1 chan 7 s1-test1



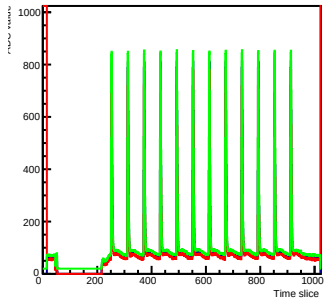
Run 1 Time mcm 0 chip 1 chan 8 s1-test1



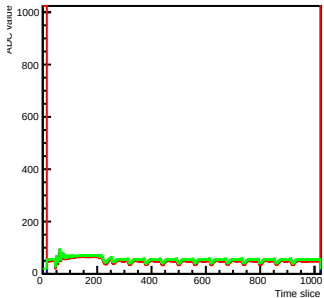
Run 1 Time mcm 0 chip 1 chan 9 s1-test1



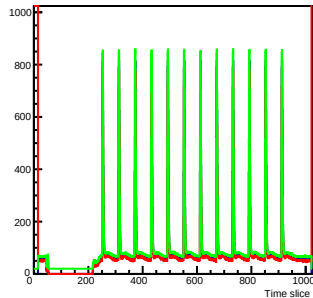
Run 1 Time mcm 0 chip 1 chan 10 s1-test1



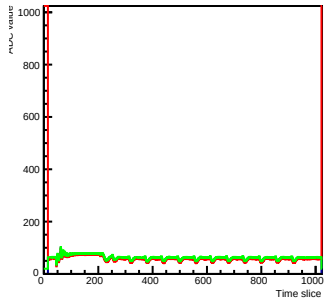
Run 1 Time mcm 0 chip 1 chan 11 s1-test1



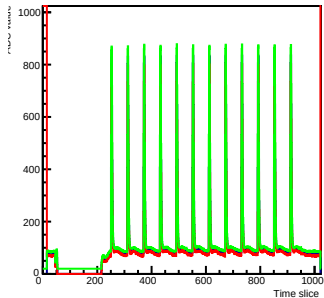
Run 1 Time mcm 0 chip 1 chan 12 s1-test1



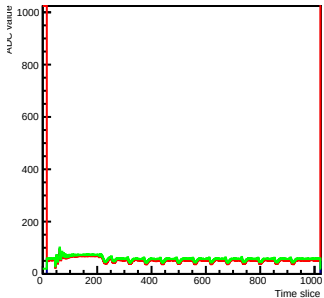
Run 1 Time mcm 0 chip 1 chan 13 s1-test1



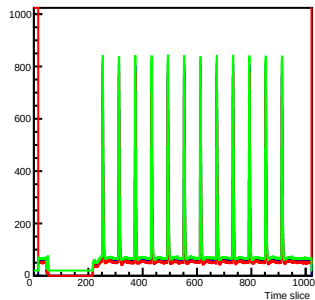
Run 1 Time mcm 0 chip 1 chan 14 s1-test1



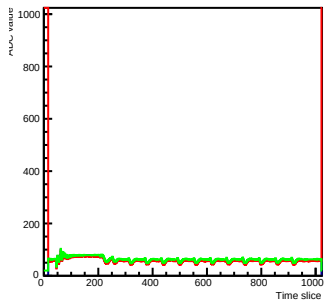
Run 1 Time mcm 0 chip 1 chan 15 s1-test1



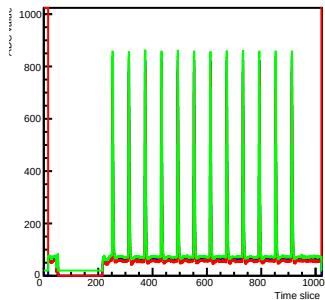
Run 1 Time mcm 0 chip 2 chan 0 s1-test1



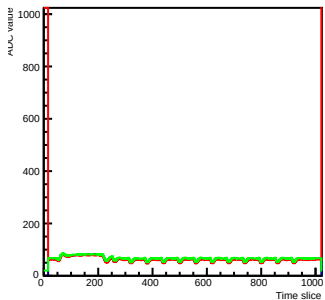
Run 1 Time mcm 0 chip 2 chan 1 s1-test1



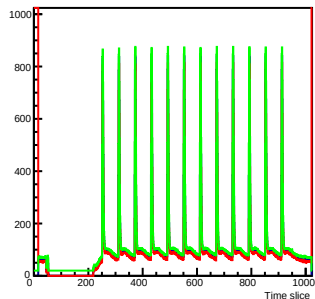
Run 1 Time mcm 0 chip 2 chan 2 s1-test1



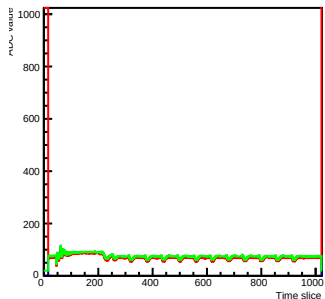
Run 1 Time mcm 0 chip 2 chan 3 s1-test1



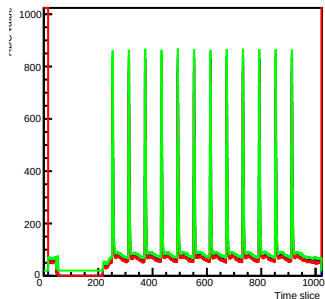
Run 1 Time mcm 0 chip 2 chan 4 s1-test1



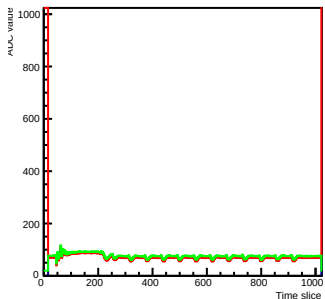
Run 1 Time mcm 0 chip 2 chan 5 s1-test1



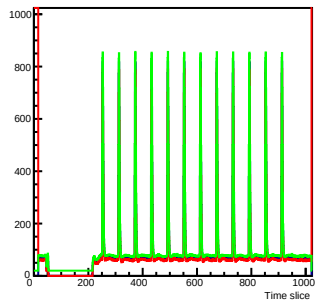
Run 1 Time mcm 0 chip 2 chan 6 s1-test1



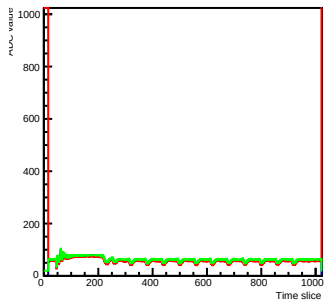
Run 1 Time mcm 0 chip 2 chan 7 s1-test1



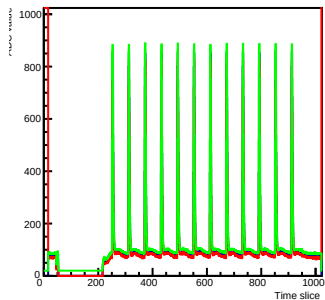
Run 1 Time mcm 0 chip 2 chan 8 s1-test1



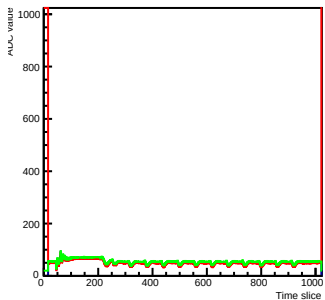
Run 1 Time mcm 0 chip 2 chan 9 s1-test1



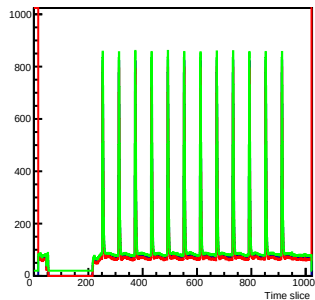
Run 1 Time mcm 0 chip 2 chan 10 s1-test1



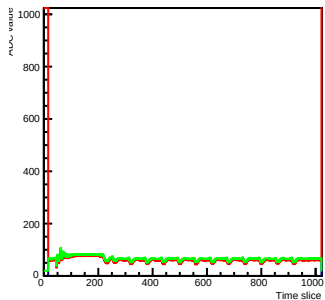
Run 1 Time mcm 0 chip 2 chan 11 s1-test1



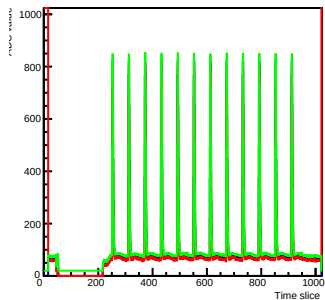
Run 1 Time mcm 0 chip 2 chan 12 s1-test1



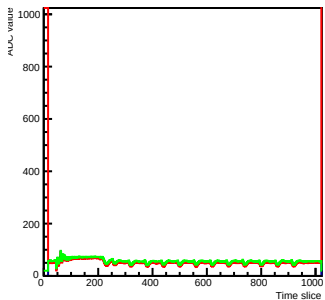
Run 1 Time mcm 0 chip 2 chan 13 s1-test1



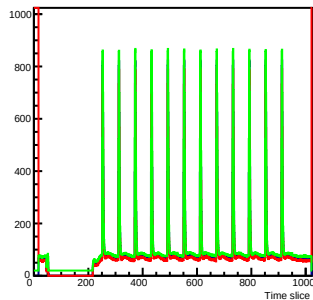
Run 1 Time mcm 0 chip 2 chan 14 s1-test1



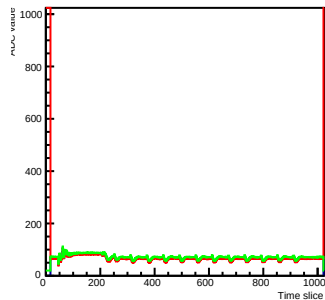
Run 1 Time mcm 0 chip 2 chan 15 s1-test1



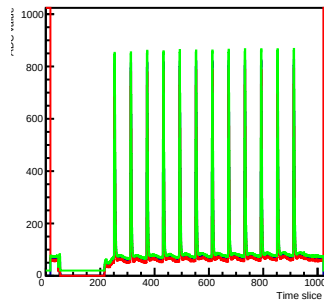
Run 1 Time mcm 0 chip 3 chan 0 s1-test1



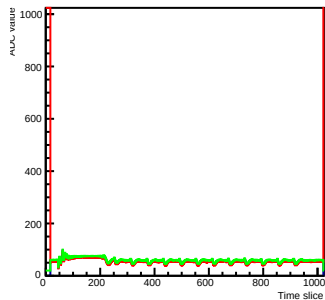
Run 1 Time mcm 0 chip 3 chan 1 s1-test1



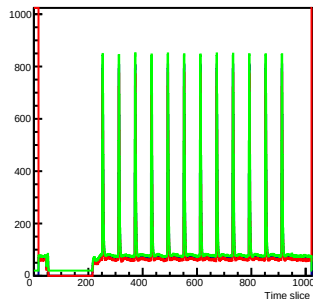
Run 1 Time mcm 0 chip 3 chan 2 s1-test1



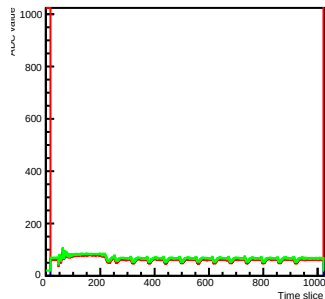
Run 1 Time mcm 0 chip 3 chan 3 s1-test1



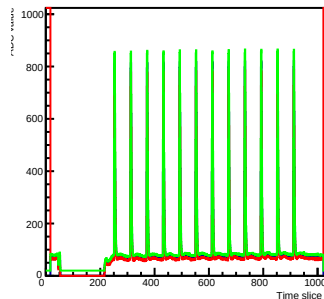
Run 1 Time mcm 0 chip 3 chan 4 s1-test1



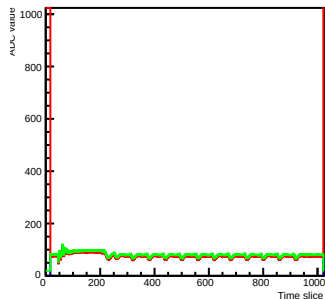
Run 1 Time mcm 0 chip 3 chan 5 s1-test1



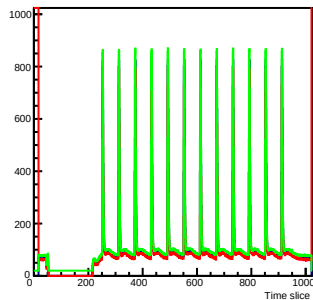
Run 1 Time mcm 0 chip 3 chan 6 s1-test1



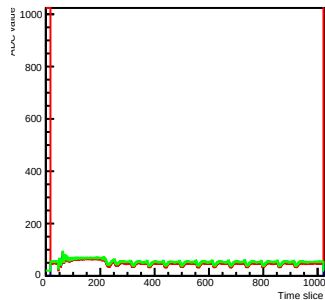
Run 1 Time mcm 0 chip 3 chan 7 s1-test1



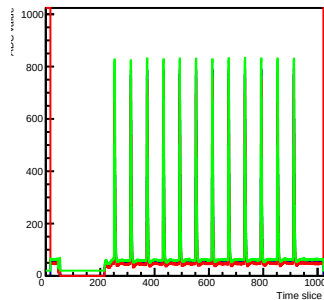
Run 1 Time mcm 0 chip 3 chan 8 s1-test1



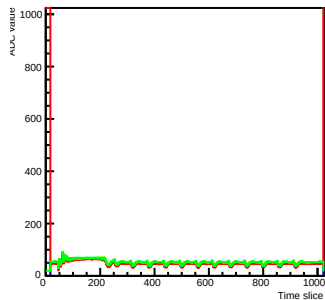
Run 1 Time mcm 0 chip 3 chan 9 s1-test1



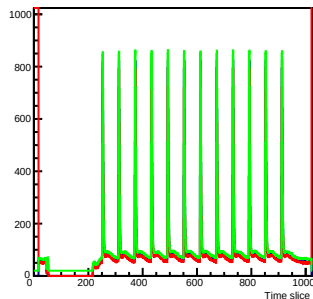
Run 1 Time mcm 0 chip 3 chan 10 s1-test1



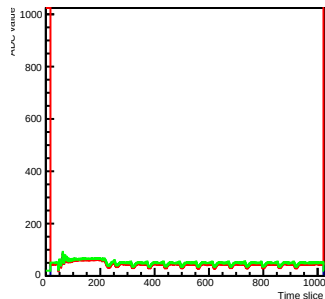
Run 1 Time mcm 0 chip 3 chan 11 s1-test1



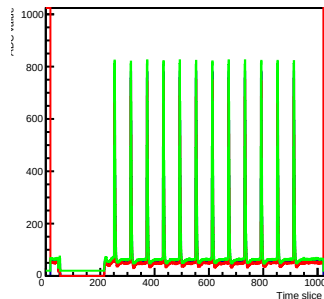
Run 1 Time mcm 0 chip 3 chan 12 s1-test1



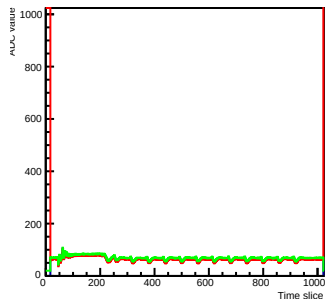
Run 1 Time mcm 0 chip 3 chan 13 s1-test1



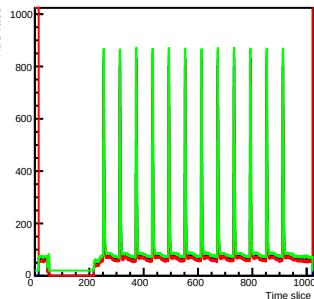
Run 1 Time mcm 0 chip 3 chan 14 s1-test1



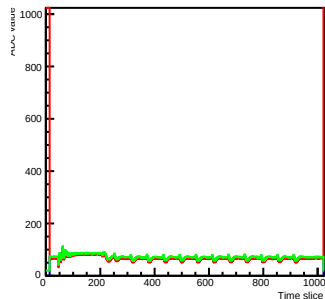
Run 1 Time mcm 0 chip 3 chan 15 s1-test1



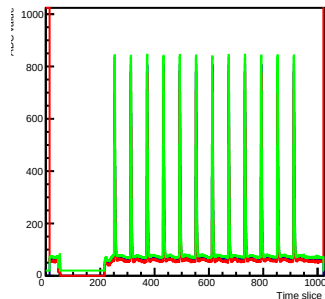
Run 1 Time mcm 0 chip 4 chan 0 s1-test1



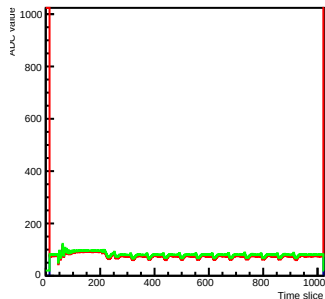
Run 1 Time mcm 0 chip 4 chan 1 s1-test1



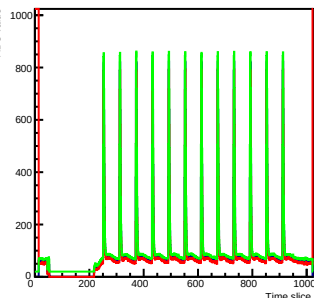
Run 1 Time mcm 0 chip 4 chan 2 s1-test1



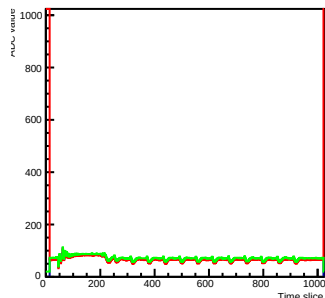
Run 1 Time mcm 0 chip 4 chan 3 s1-test1



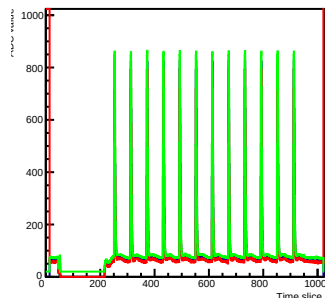
Run 1 Time mcm 0 chip 4 chan 4 s1-test1



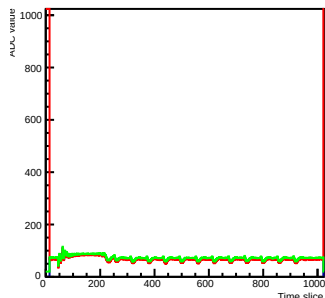
Run 1 Time mcm 0 chip 4 chan 5 s1-test1



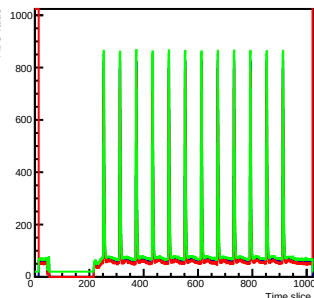
Run 1 Time mcm 0 chip 4 chan 6 s1-test1



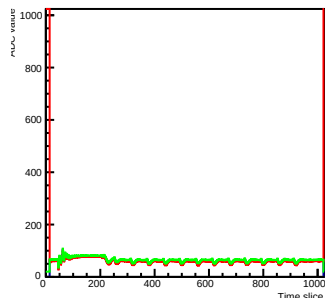
Run 1 Time mcm 0 chip 4 chan 7 s1-test1



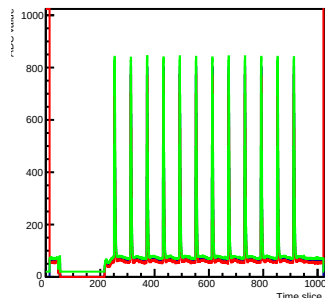
Run 1 Time mcm 0 chip 4 chan 8 s1-test1



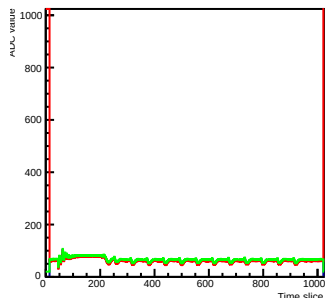
Run 1 Time mcm 0 chip 4 chan 9 s1-test1



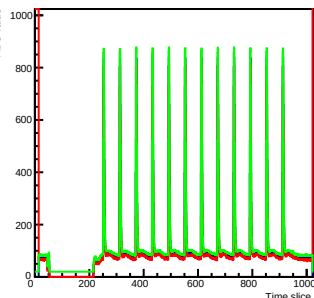
Run 1 Time mcm 0 chip 4 chan 10 s1-test1



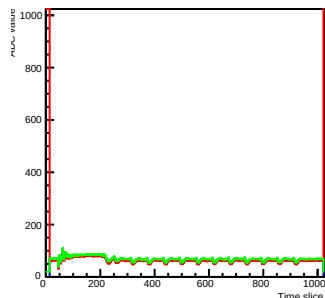
Run 1 Time mcm 0 chip 4 chan 11 s1-test1



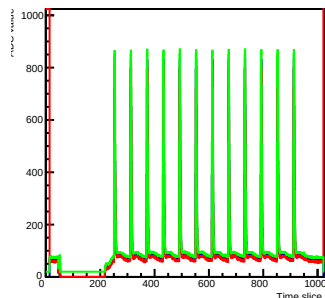
Run 1 Time mcm 0 chip 4 chan 12 s1-test1



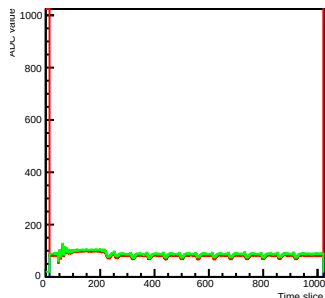
Run 1 Time mcm 0 chip 4 chan 13 s1-test1



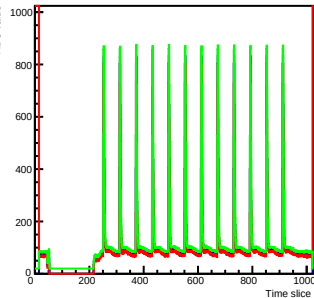
Run 1 Time mcm 0 chip 4 chan 14 s1-test1



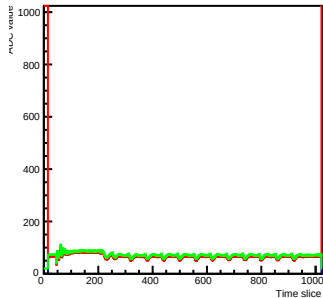
Run 1 Time mcm 0 chip 4 chan 15 s1-test1



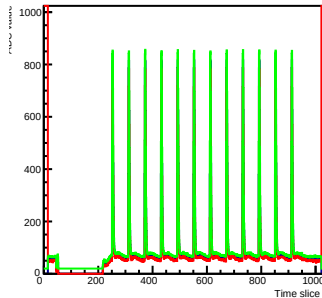
Run 1 Time mcm 0 chip 5 chan 0 s1-test1



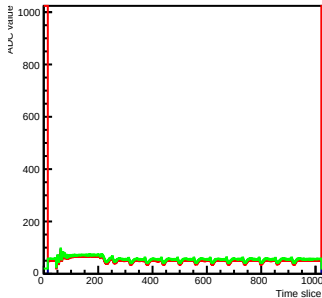
Run 1 Time mcm 0 chip 5 chan 1 s1-test1



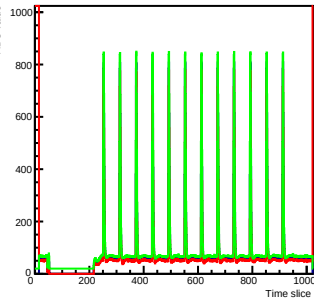
Run 1 Time mcm 0 chip 5 chan 2 s1-test1



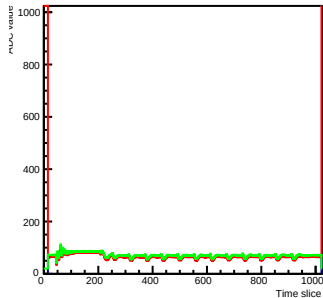
Run 1 Time mcm 0 chip 5 chan 3 s1-test1



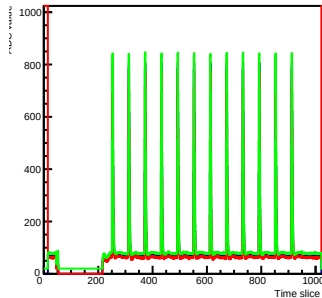
Run 1 Time mcm 0 chip 5 chan 4 s1-test1



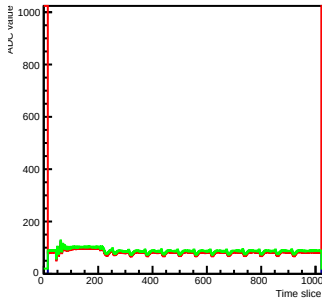
Run 1 Time mcm 0 chip 5 chan 5 s1-test1



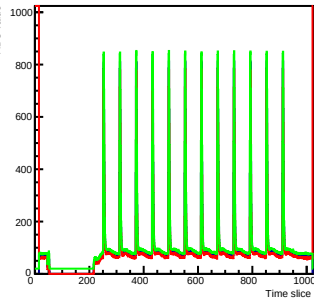
Run 1 Time mcm 0 chip 5 chan 6 s1-test1



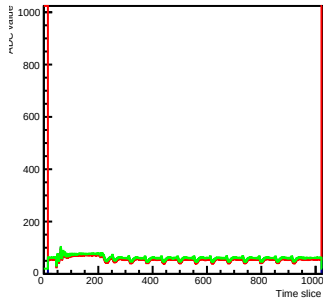
Run 1 Time mcm 0 chip 5 chan 7 s1-test1



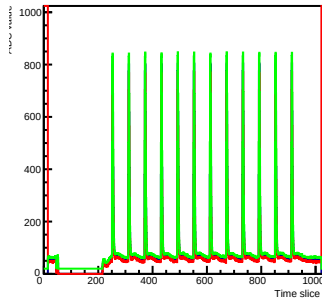
Run 1 Time mcm 0 chip 5 chan 8 s1-test1



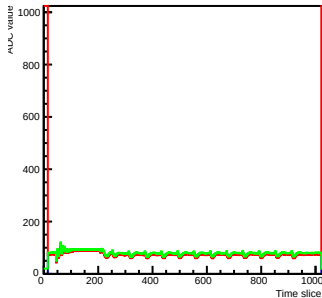
Run 1 Time mcm 0 chip 5 chan 9 s1-test1



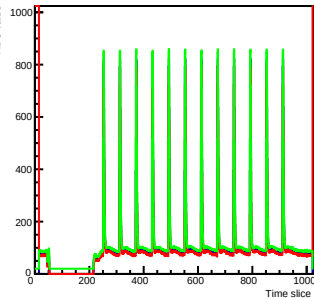
Run 1 Time mcm 0 chip 5 chan 10 s1-test1



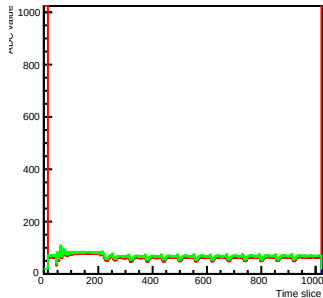
Run 1 Time mcm 0 chip 5 chan 11 s1-test1



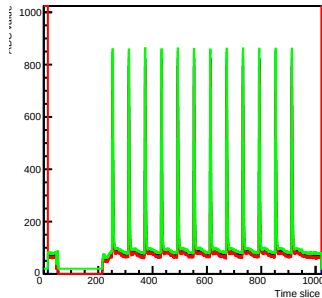
Run 1 Time mcm 0 chip 5 chan 12 s1-test1



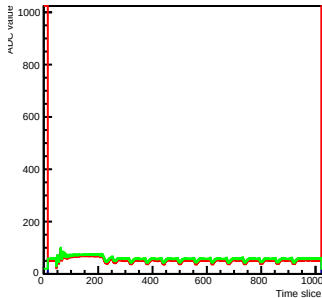
Run 1 Time mcm 0 chip 5 chan 13 s1-test1



Run 1 Time mcm 0 chip 5 chan 14 s1-test1

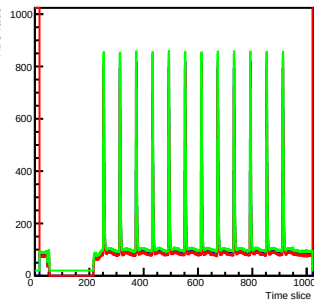


Run 1 Time mcm 0 chip 5 chan 15 s1-test1

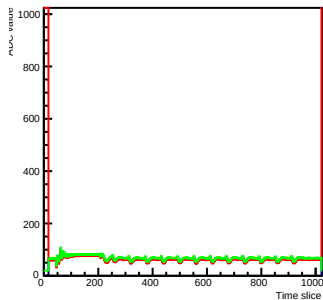


The figure is a line plot with 'Time slice' on the x-axis (0 to 1000) and 'N_active, value' on the y-axis (0 to 1000). A red line starts at (0, 1000) and drops sharply to near 0 by time slice 50. A green line starts at (0, 0) and remains near 0 with minor fluctuations throughout the time slices.

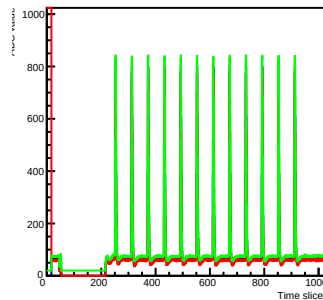
Run 1 Time mcm 0 chip 7 chan 0 s1-test1



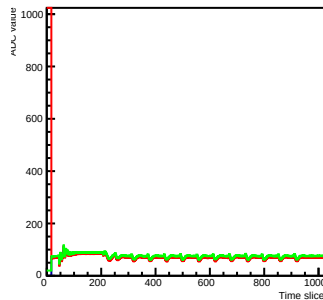
Run 1 Time mcm 0 chip 7 chan 1 s1-test1



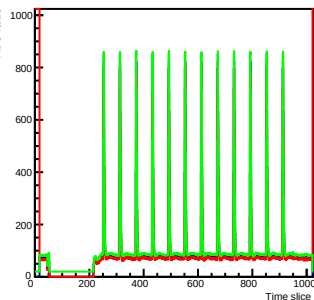
Run 1 Time mcm 0 chip 7 chan 2 s1-test1



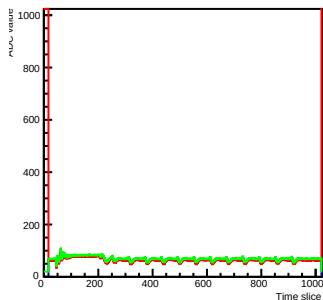
Run 1 Time mcm 0 chip 7 chan 3 s1-test1



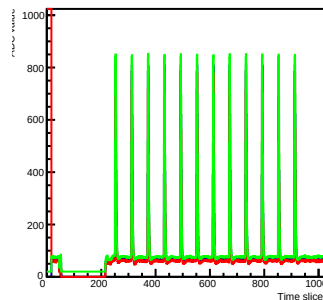
Run 1 Time mcm 0 chip 7 chan 4 s1-test1



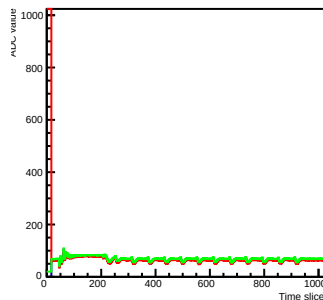
Run 1 Time mcm 0 chip 7 chan 5 s1-test1



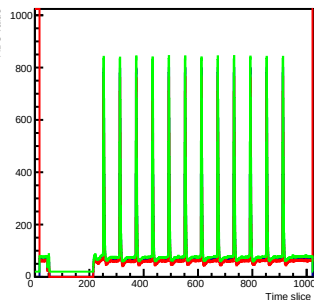
Run 1 Time mcm 0 chip 7 chan 6 s1-test1



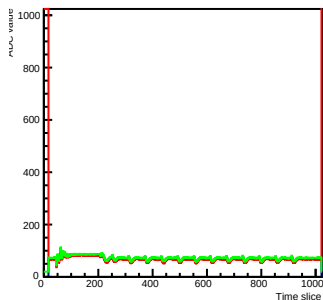
Run 1 Time mcm 0 chip 7 chan 7 s1-test1



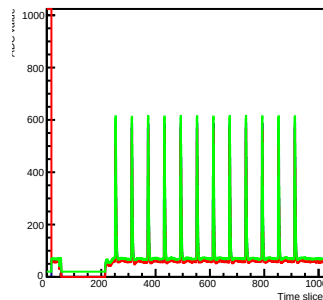
Run 1 Time mcm 0 chip 7 chan 8 s1-test1



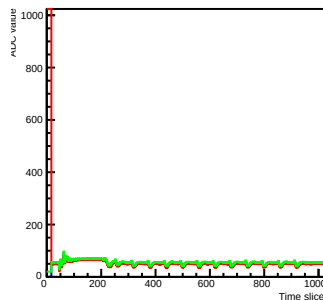
Run 1 Time mcm 0 chip 7 chan 9 s1-test1



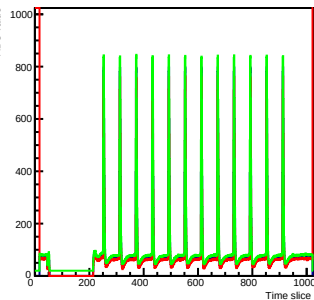
Run 1 Time mcm 0 chip 7 chan 10 s1-test1



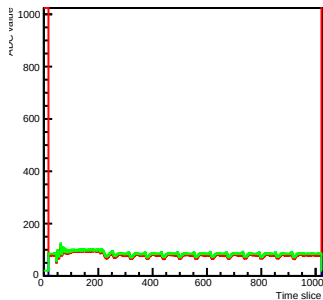
Run 1 Time mcm 0 chip 7 chan 11 s1-test1



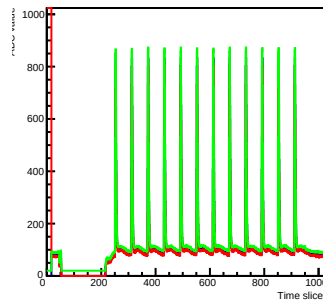
Run 1 Time mcm 0 chip 7 chan 12 s1-test1



Run 1 Time mcm 0 chip 7 chan 13 s1-test1



Run 1 Time mcm 0 chip 7 chan 14 s1-test1



Run 1 Time mcm 0 chip 7 chan 15 s1-test1

