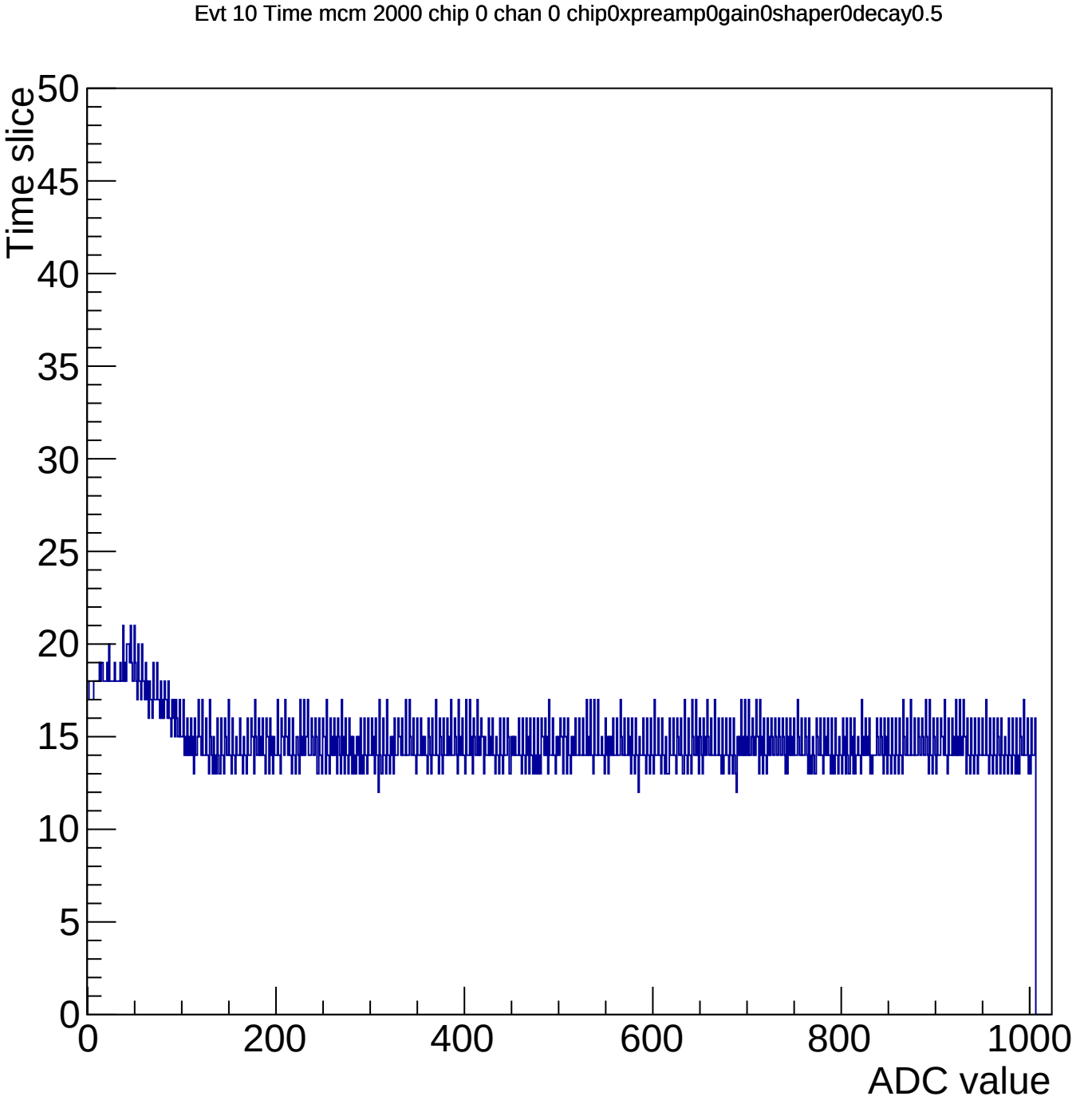
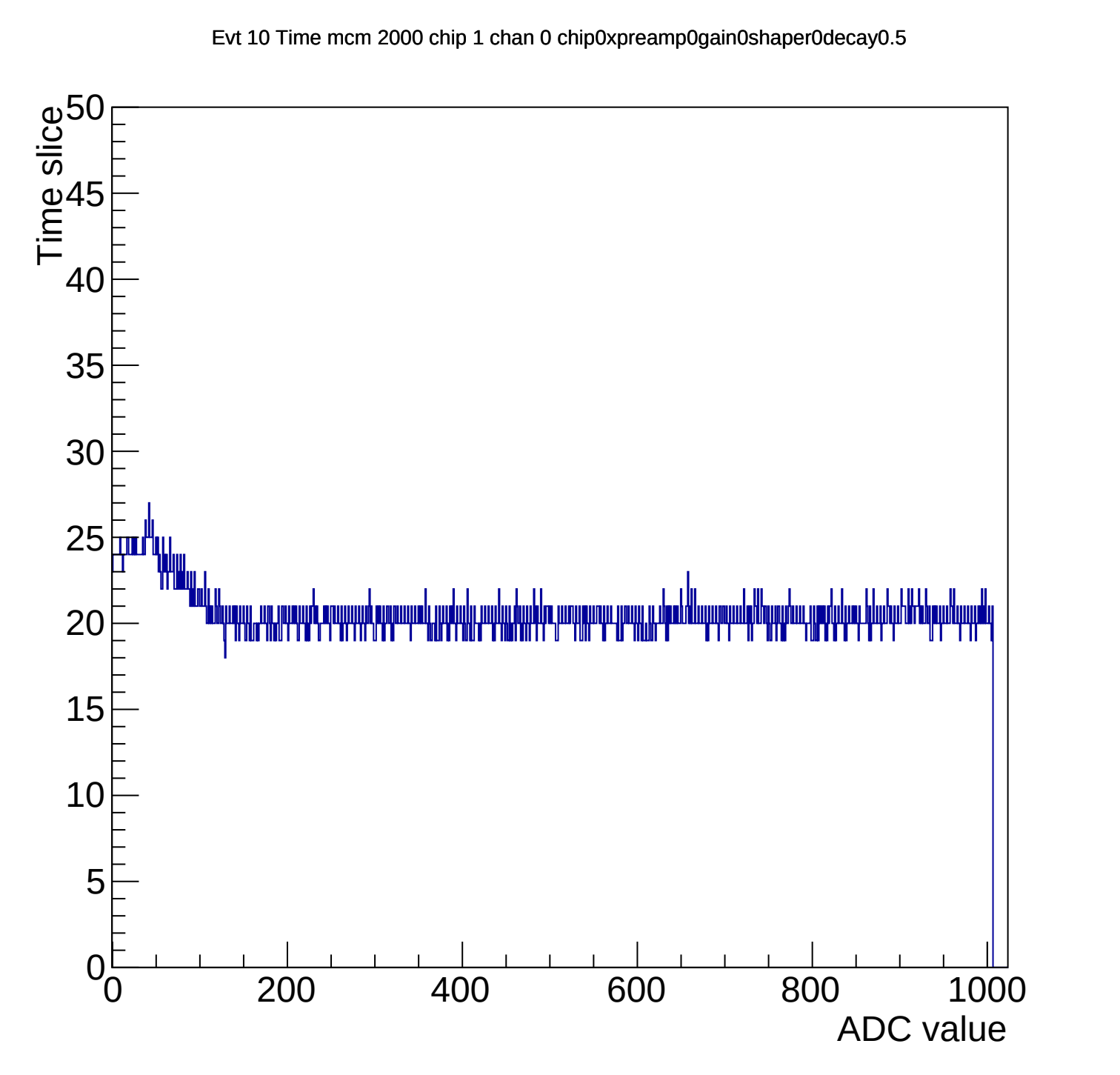
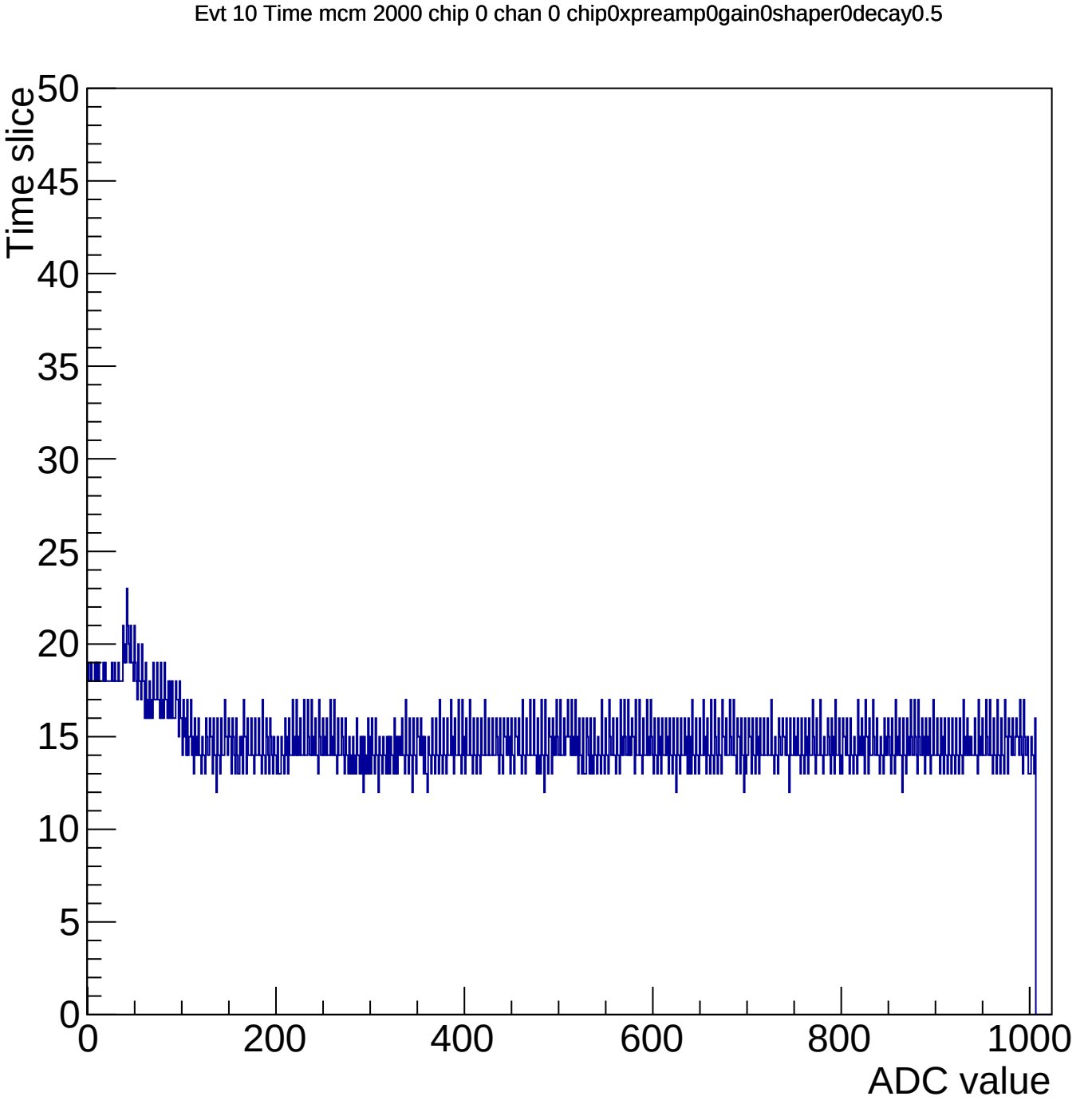
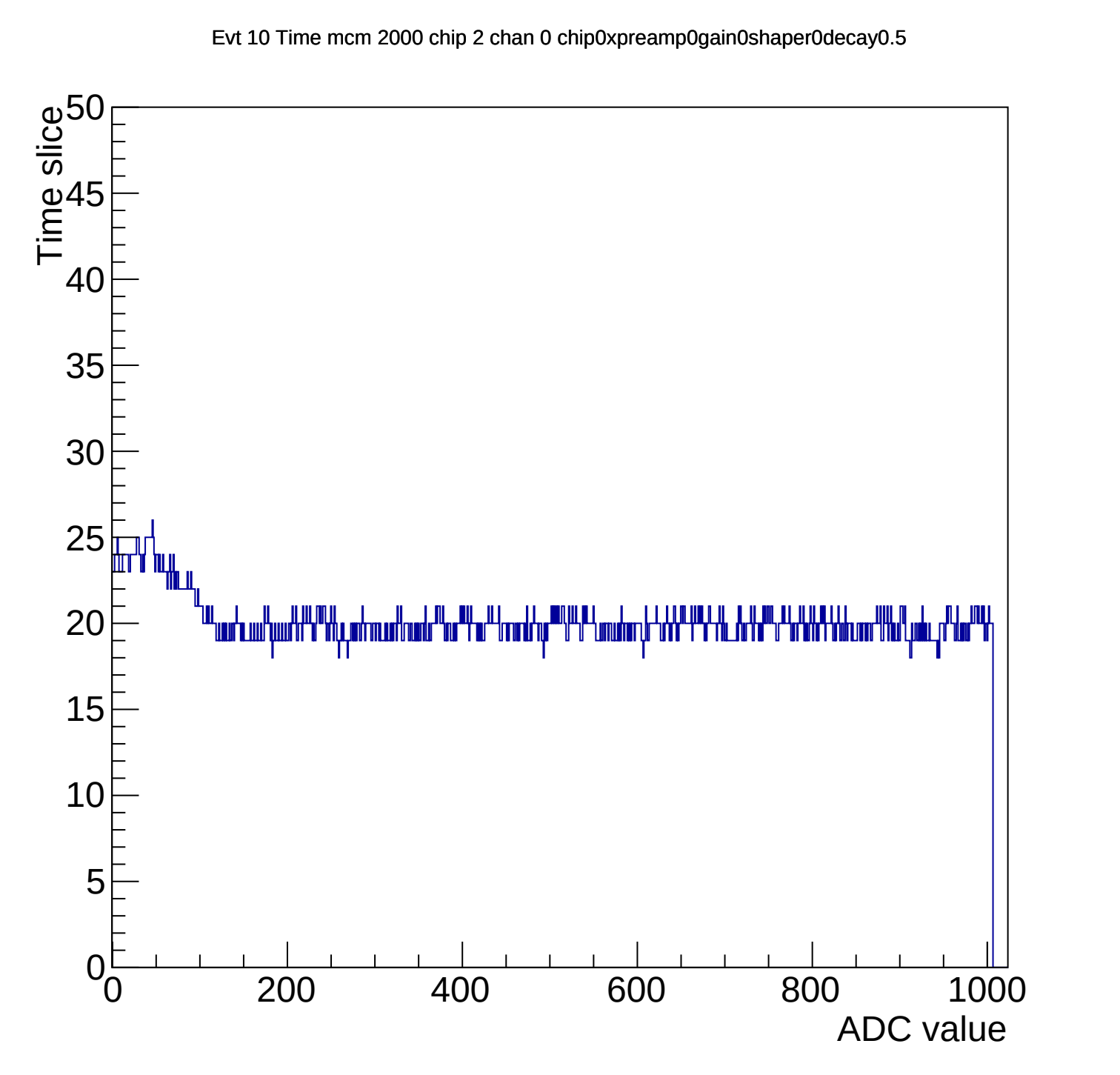
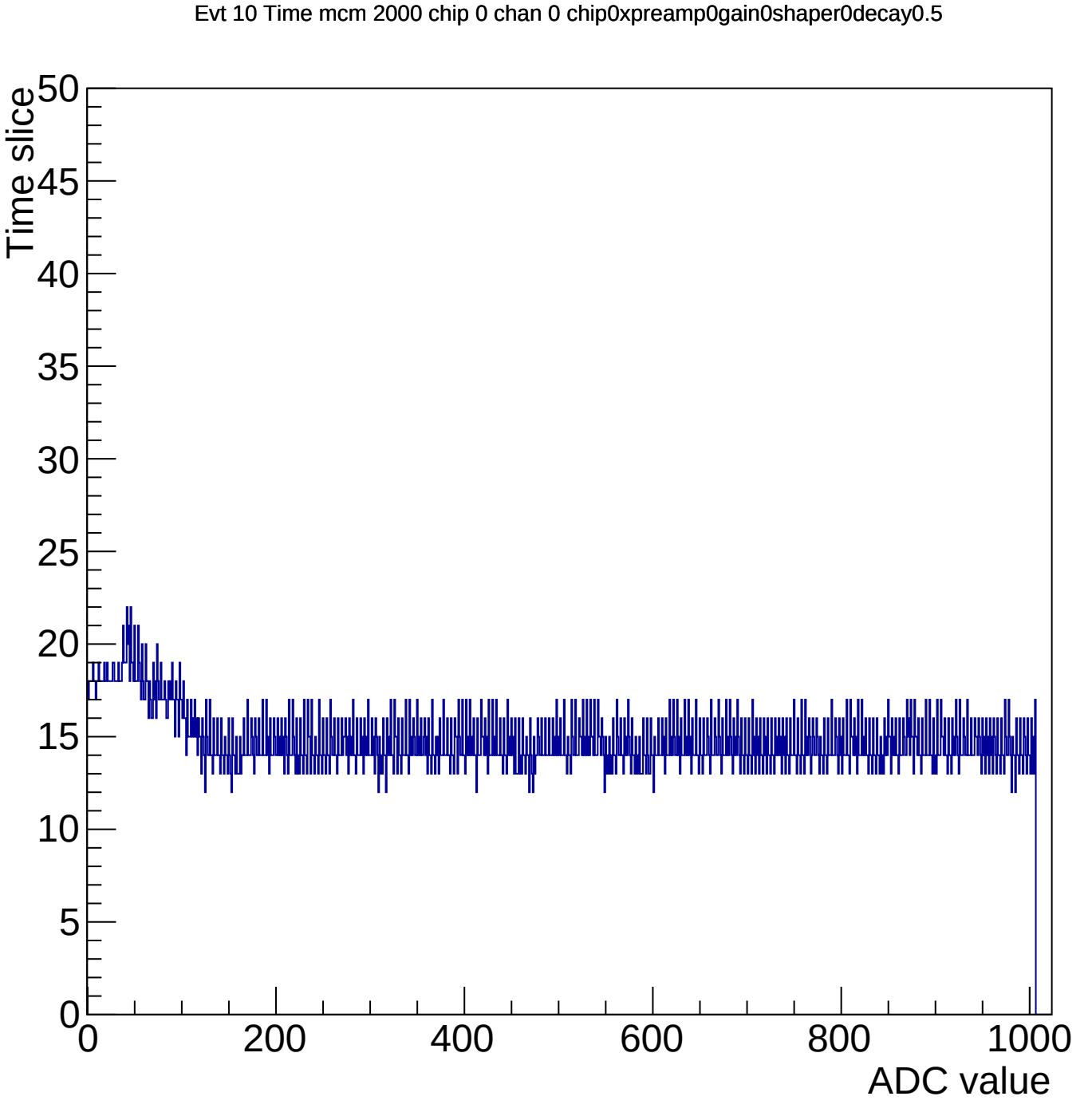
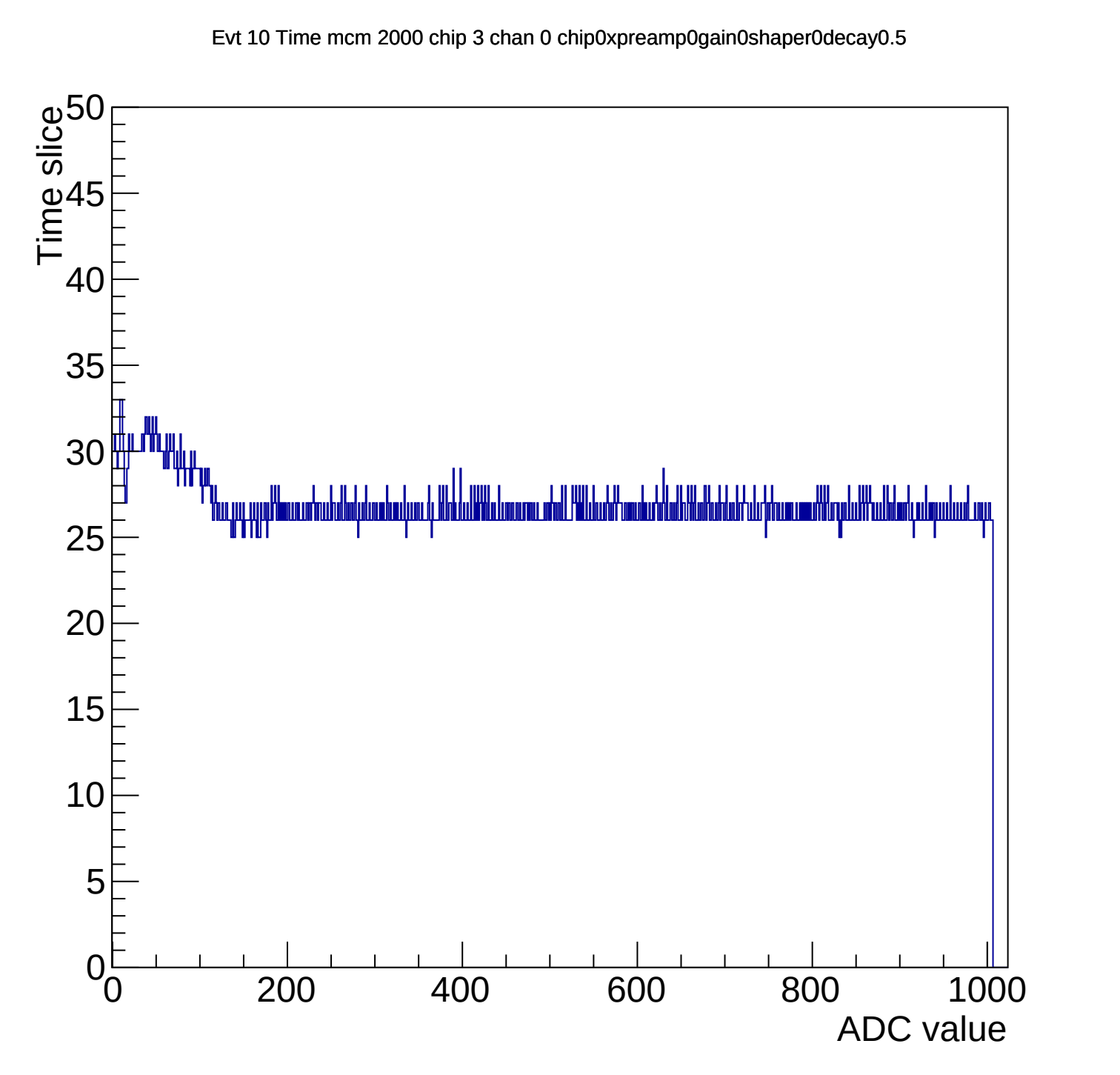

Evt 10 Time mcm 2000 chip 0 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
0
5
10
15
20
25
30
35
40
45
50
0
200
400
600
800
1000
ADC value

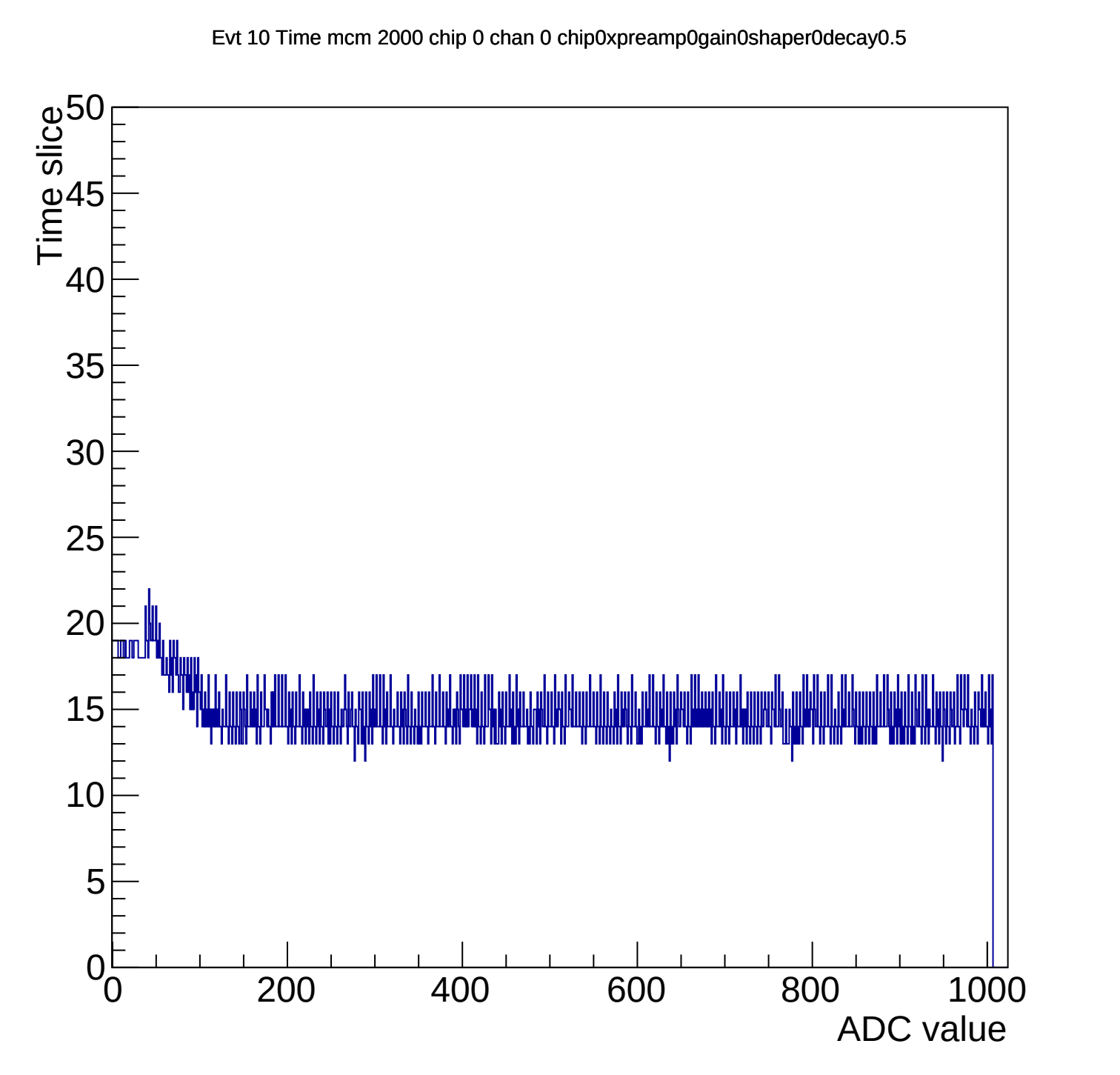

Evt 10 Time mcm 2000 chip 1 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
50
45
40
35
30
25
20
15
10
5
0
0
200
400
600
800
1000
ADC value

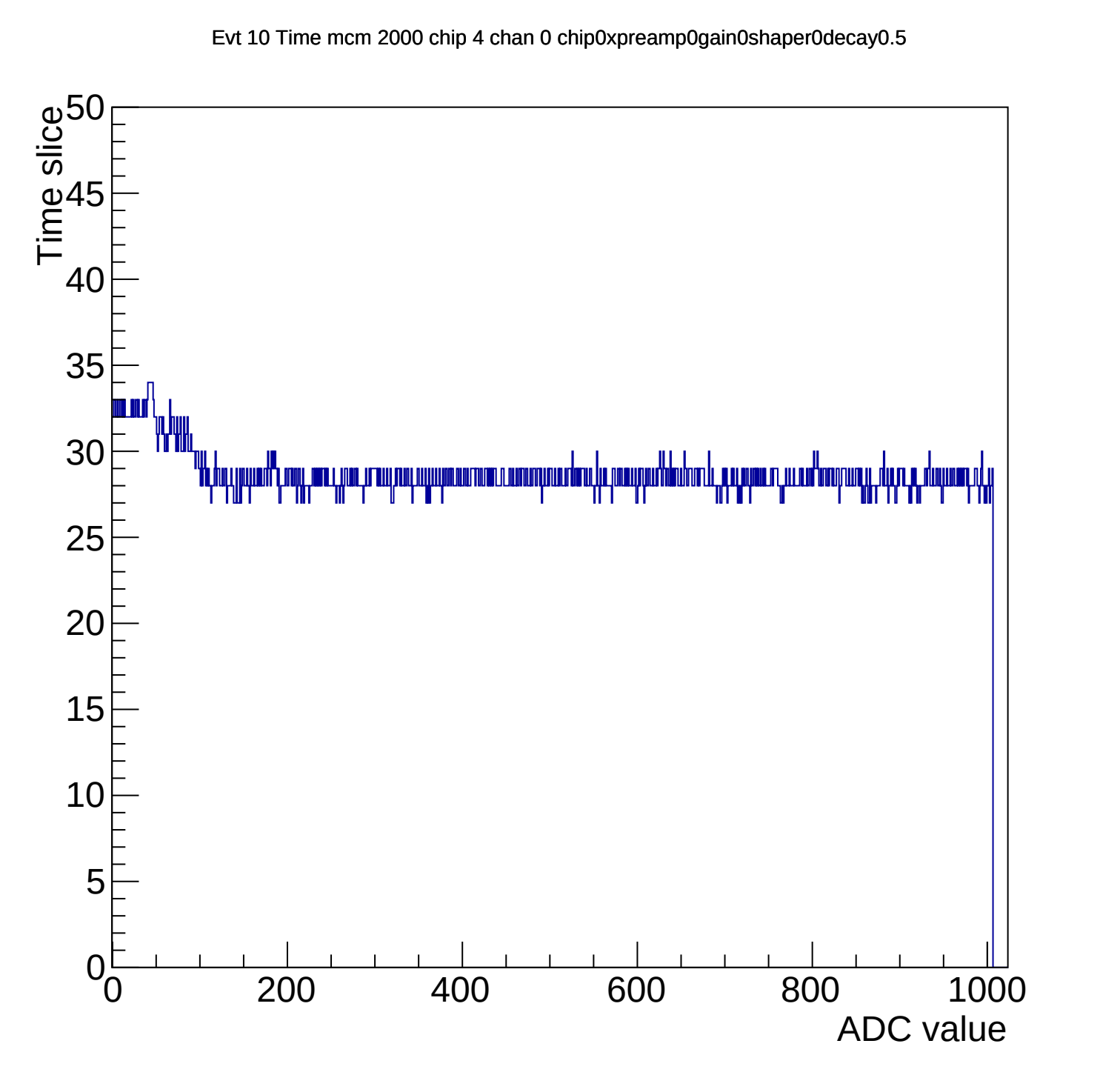

Evt 10 Time mcm 2000 chip 0 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
0
5
10
15
20
25
30
35
40
45
50
0
200
400
600
800
1000
ADC value

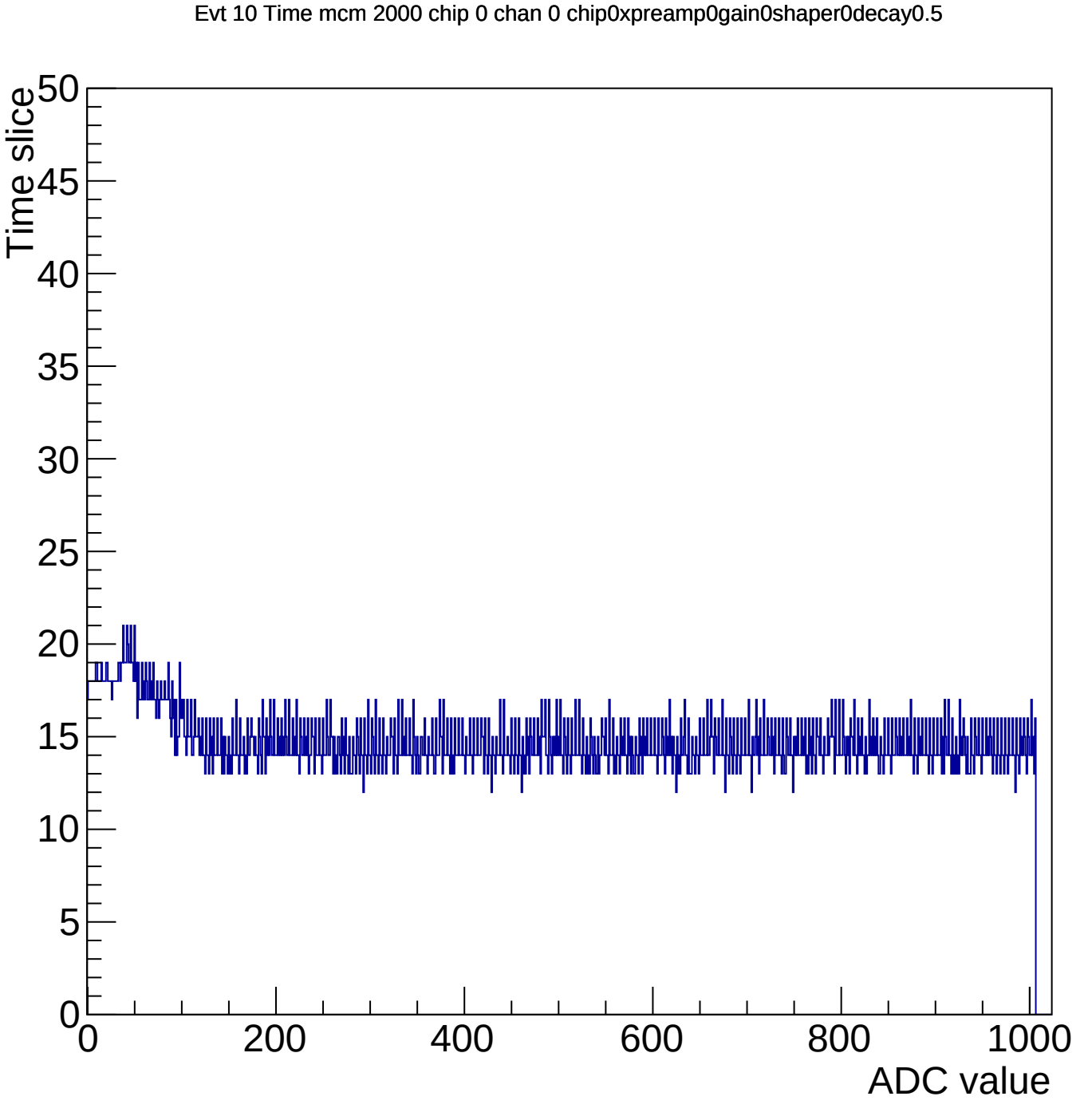

Evt 10 Time mcm 2000 chip 2 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
0
5
10
15
20
25
30
35
40
45
50
0
200
400
600
800
1000
ADC value

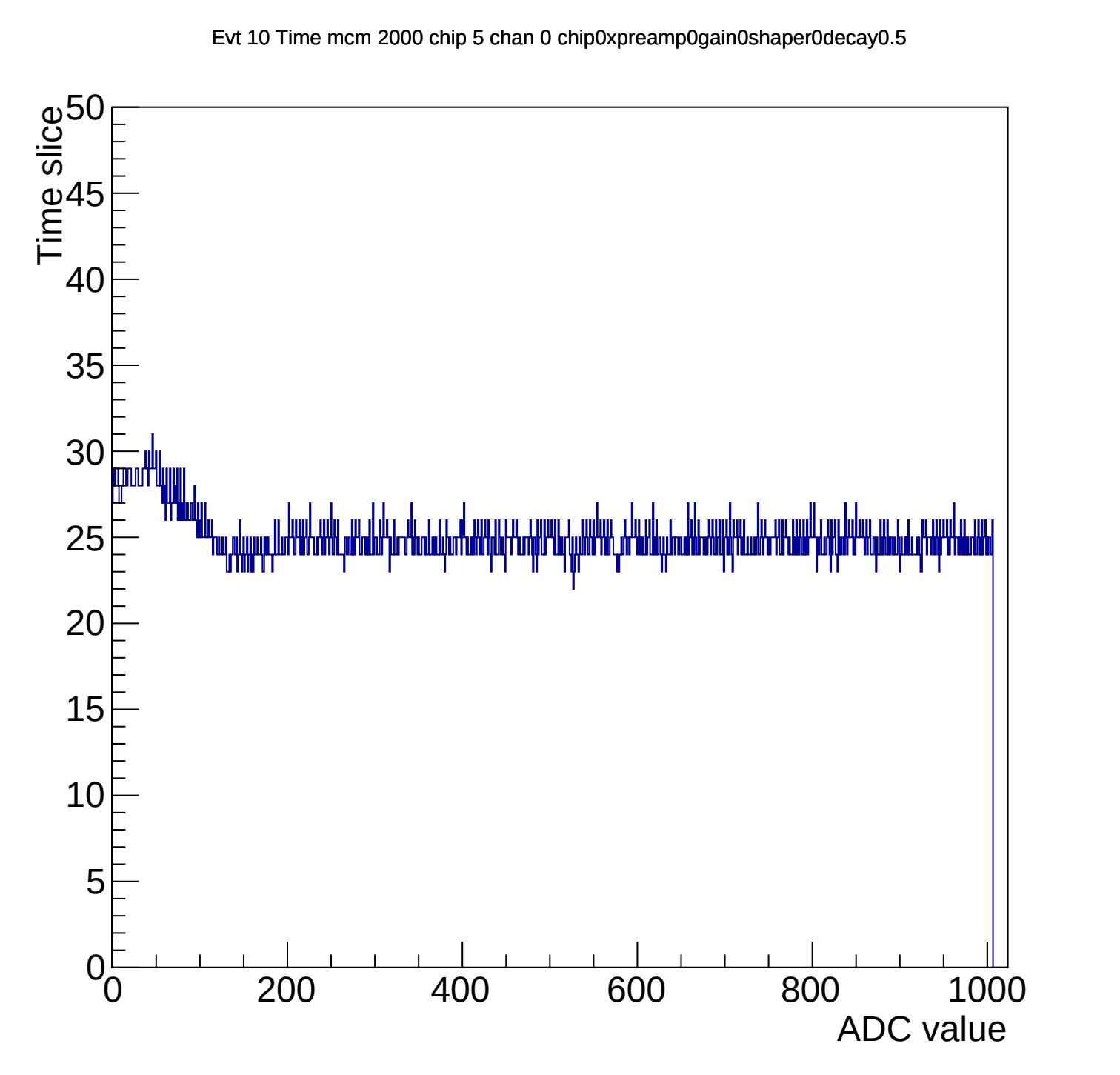

Evt 10 Time mcm 2000 chip 0 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
0
5
10
15
20
25
30
35
40
45
50
0
200
400
600
800
1000
ADC value

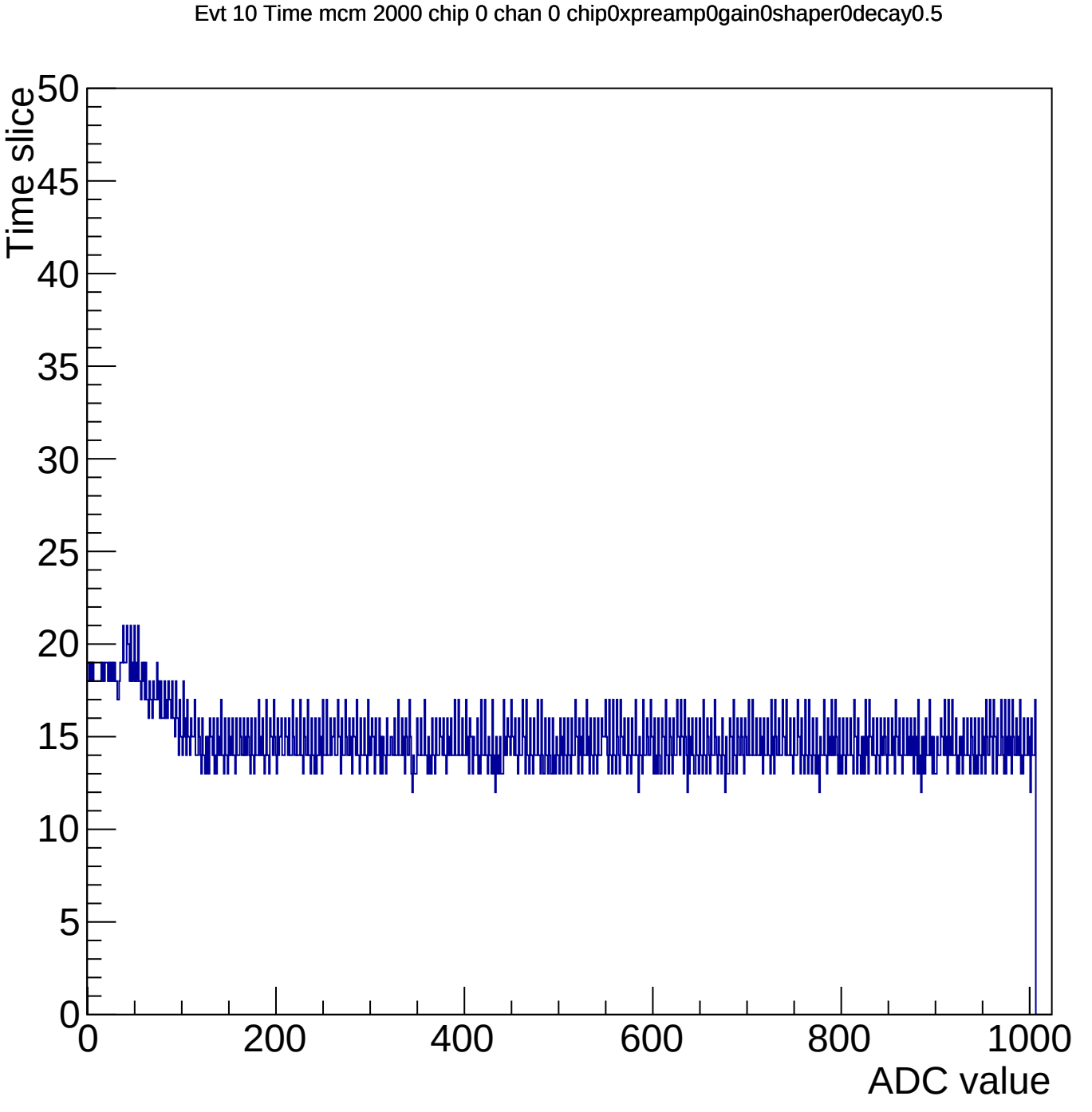

Evt 10 Time mcm 2000 chip 3 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
0
5
10
15
20
25
30
35
40
45
50
0
200
400
600
800
1000
ADC value

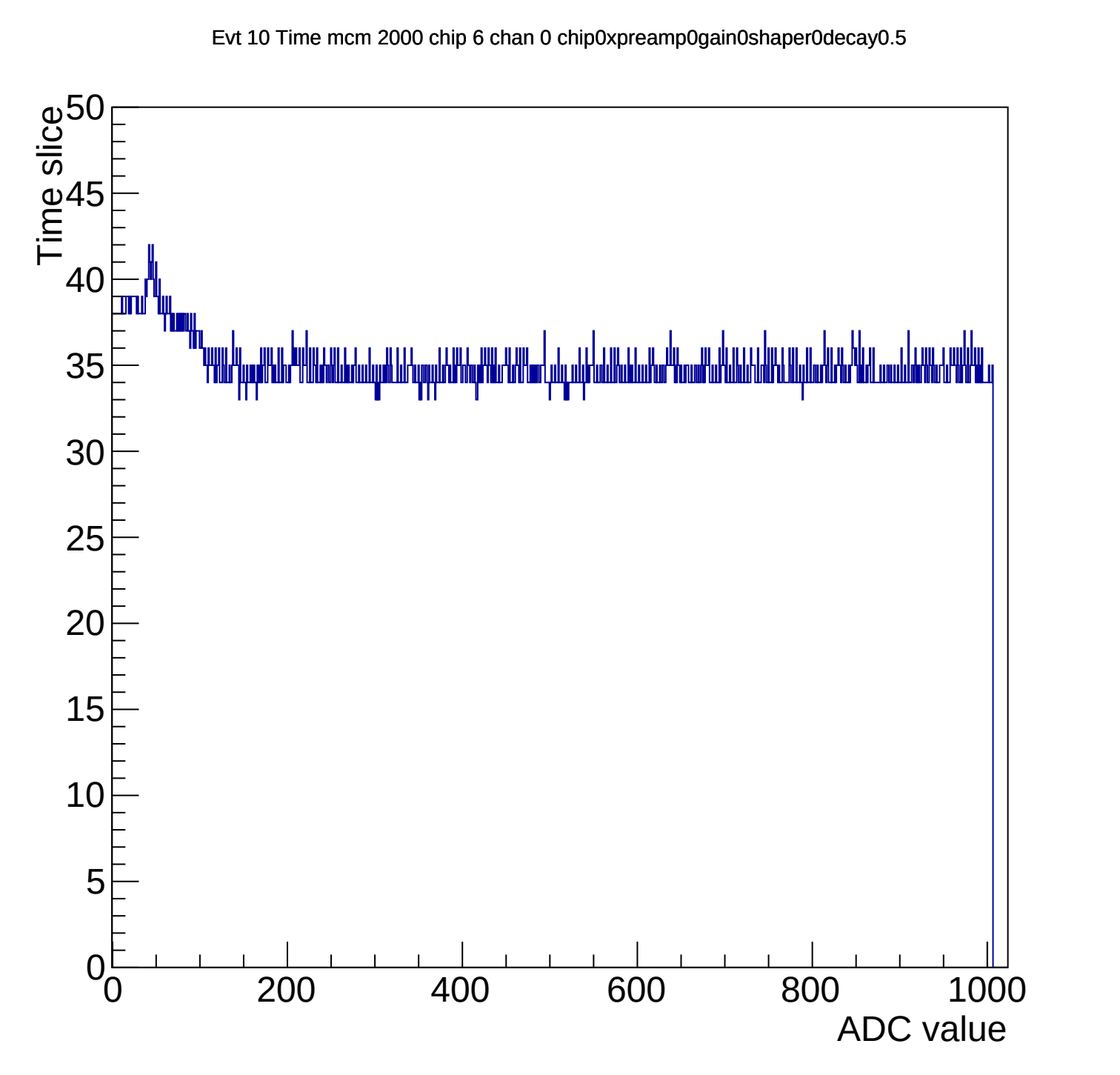

Evt 10 Time mcm 2000 chip 0 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
0
5
10
15
20
25
30
35
40
45
50
0
200
400
600
800
1000
ADC value

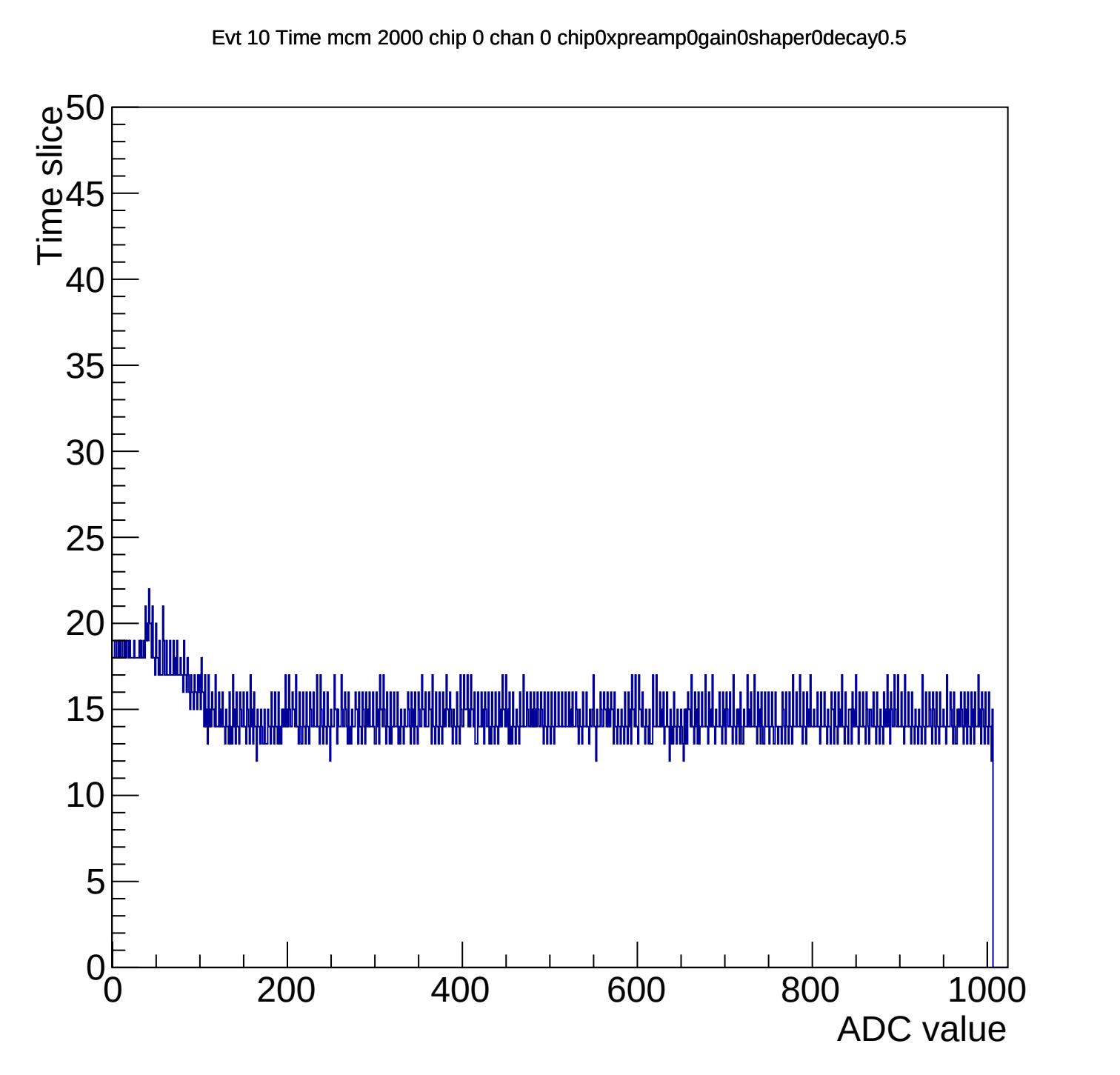

Evt 10 Time mcm 2000 chip 4 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
50
45
40
35
30
25
20
15
10
5
0
0
200
400
600
800
1000
ADC value

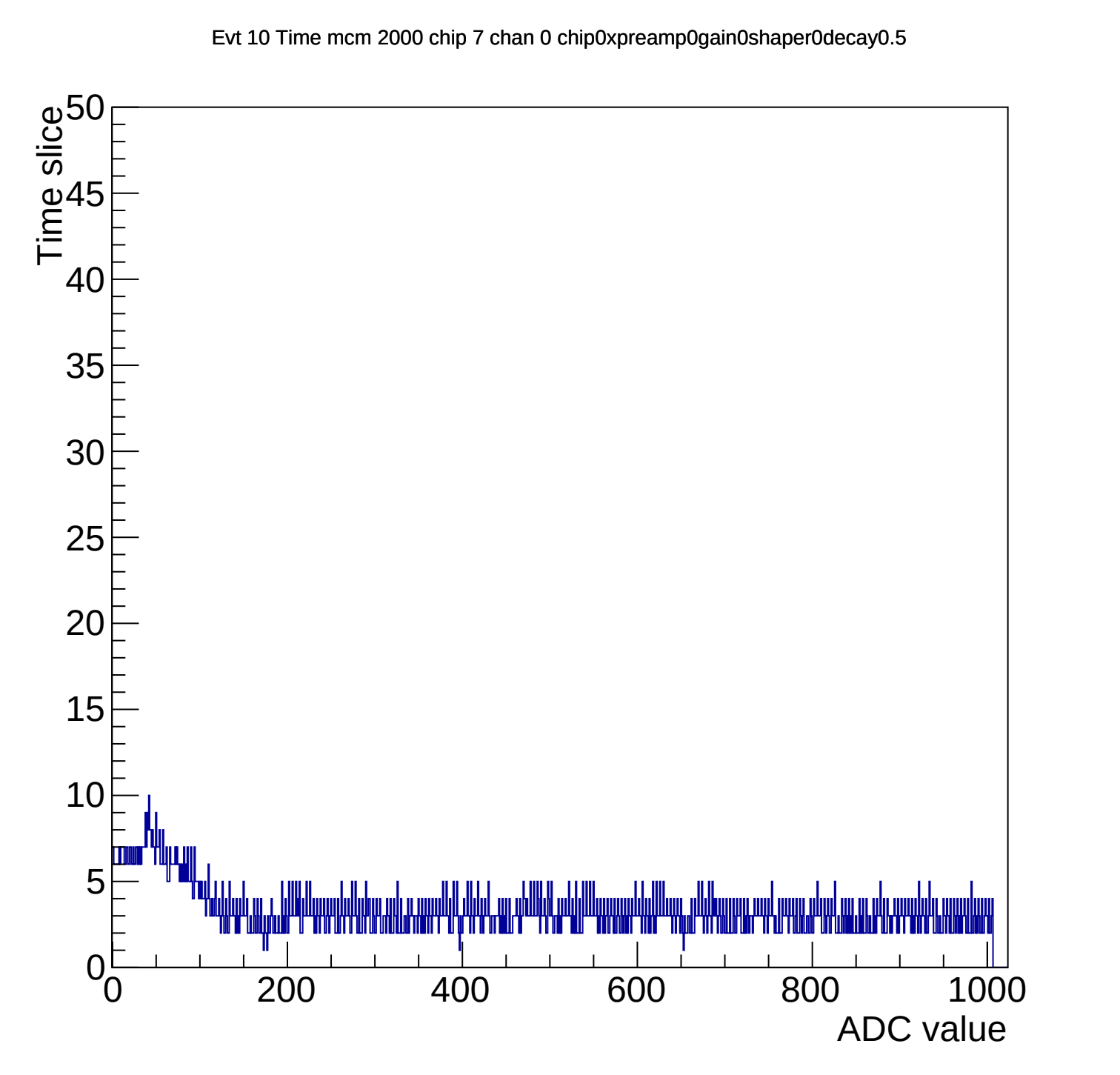

Evt 10 Time mcm 2000 chip 0 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
0
5
10
15
20
25
30
35
40
45
50
0
200
400
600
800
1000
ADC value

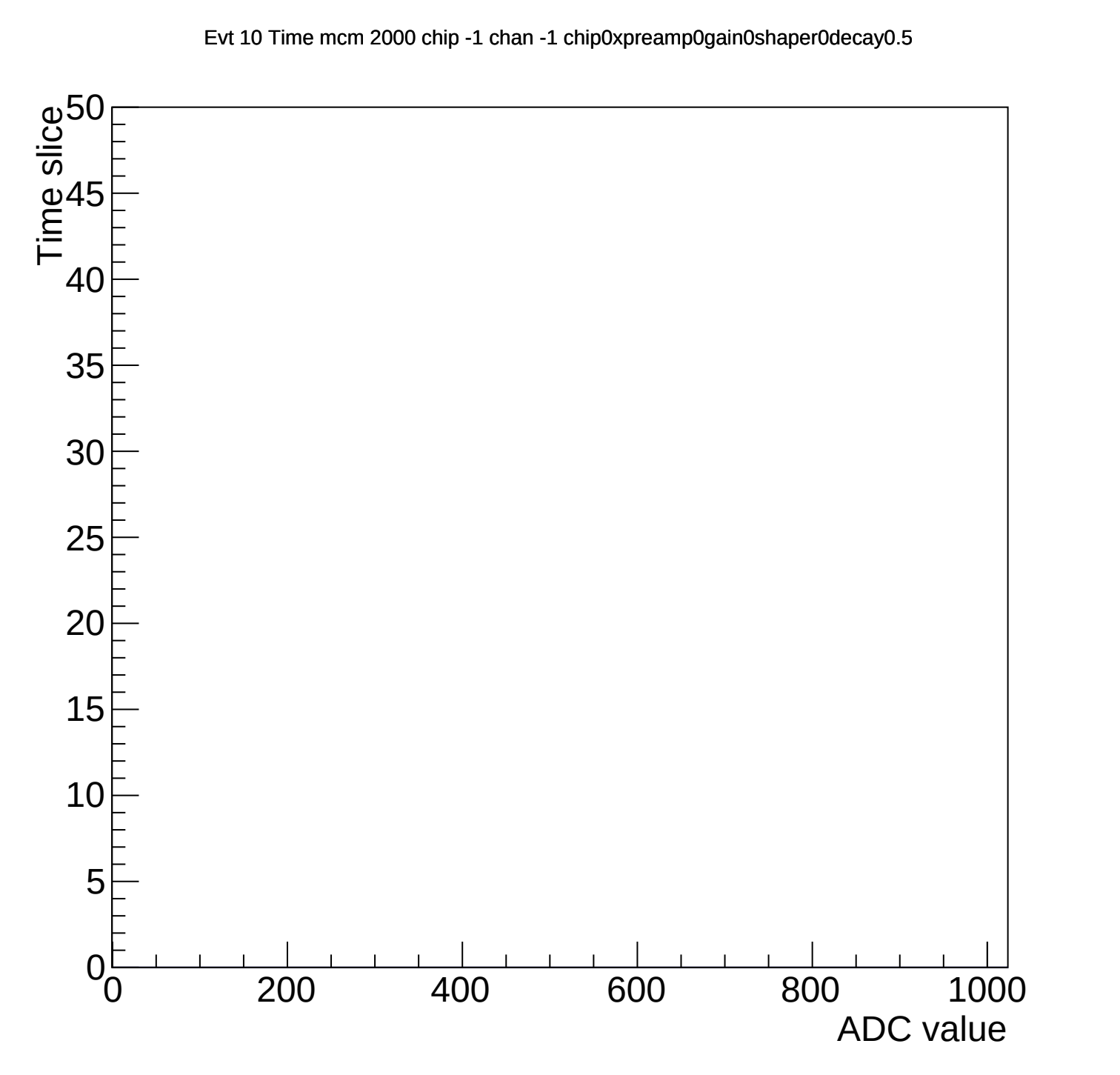

Evt 10 Time mcm 2000 chip 5 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
0
5
10
15
20
25
30
35
40
45
50
0
200
400
600
800
1000
ADC value

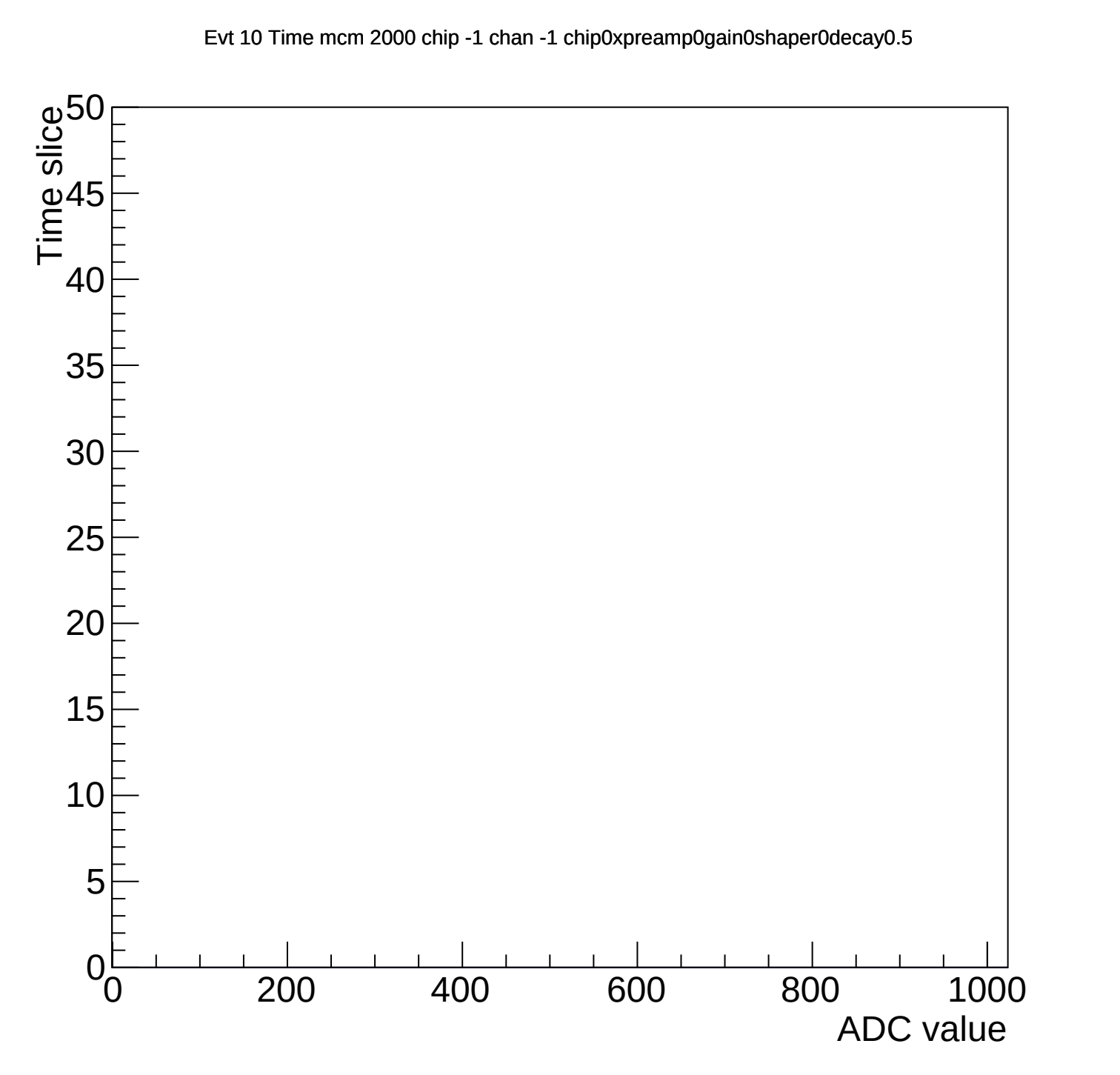

Evt 10 Time mcm 2000 chip 0 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
50
45
40
35
30
25
20
15
10
5
0
0
200
400
600
800
1000
ADC value


Evt 10 Time mcm 2000 chip 6 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
50
45
40
35
30
25
20
15
10
5
0
0
200
400
600
800
1000
ADC value


Evt 10 Time mcm 2000 chip 0 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
0
5
10
15
20
25
30
35
40
45
50
0
200
400
600
800
1000
ADC value


Evt 10 Time mcm 2000 chip 7 chan 0 chip0xpreamp0gain0shaper0decay0.5
Time slice
50
45
40
35
30
25
20
15
10
5
0
0
200
400
600
800
1000
ADC value


Evt 10 Time mcm 2000 chip -1 chan -1 chip0xpreamp0gain0shaper0decay0.5
Time slice
50
45
40
35
30
25
20
15
10
5
0
0
200
400
600
800
1000
ADC value


Evt 10 Time mcm 2000 chip -1 chan -1 chip0xpreamp0gain0shaper0decay0.5
Time slice
50
45
40
35
30
25
20
15
10
5
0
0
200
400
600
800
1000
ADC value