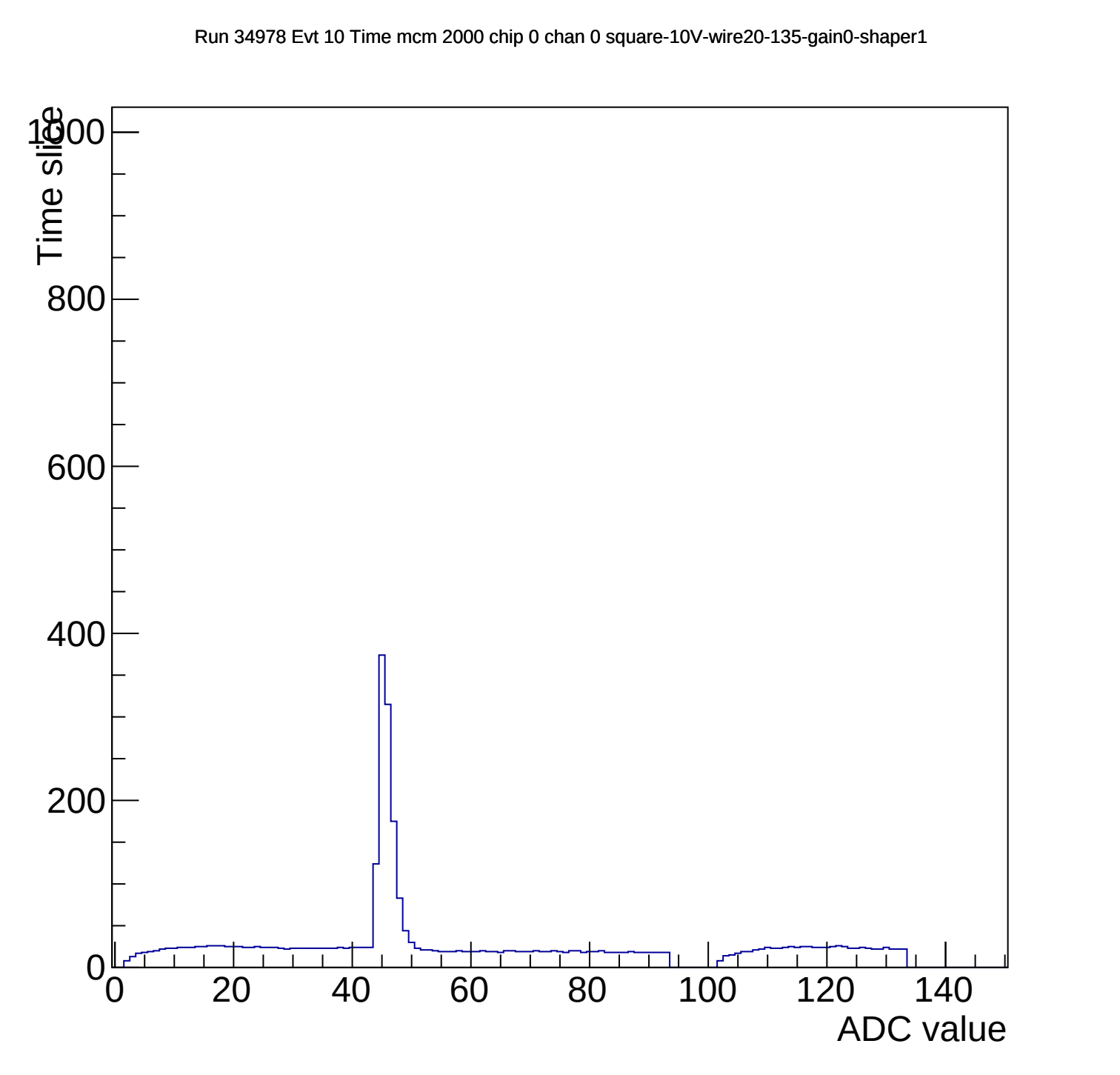
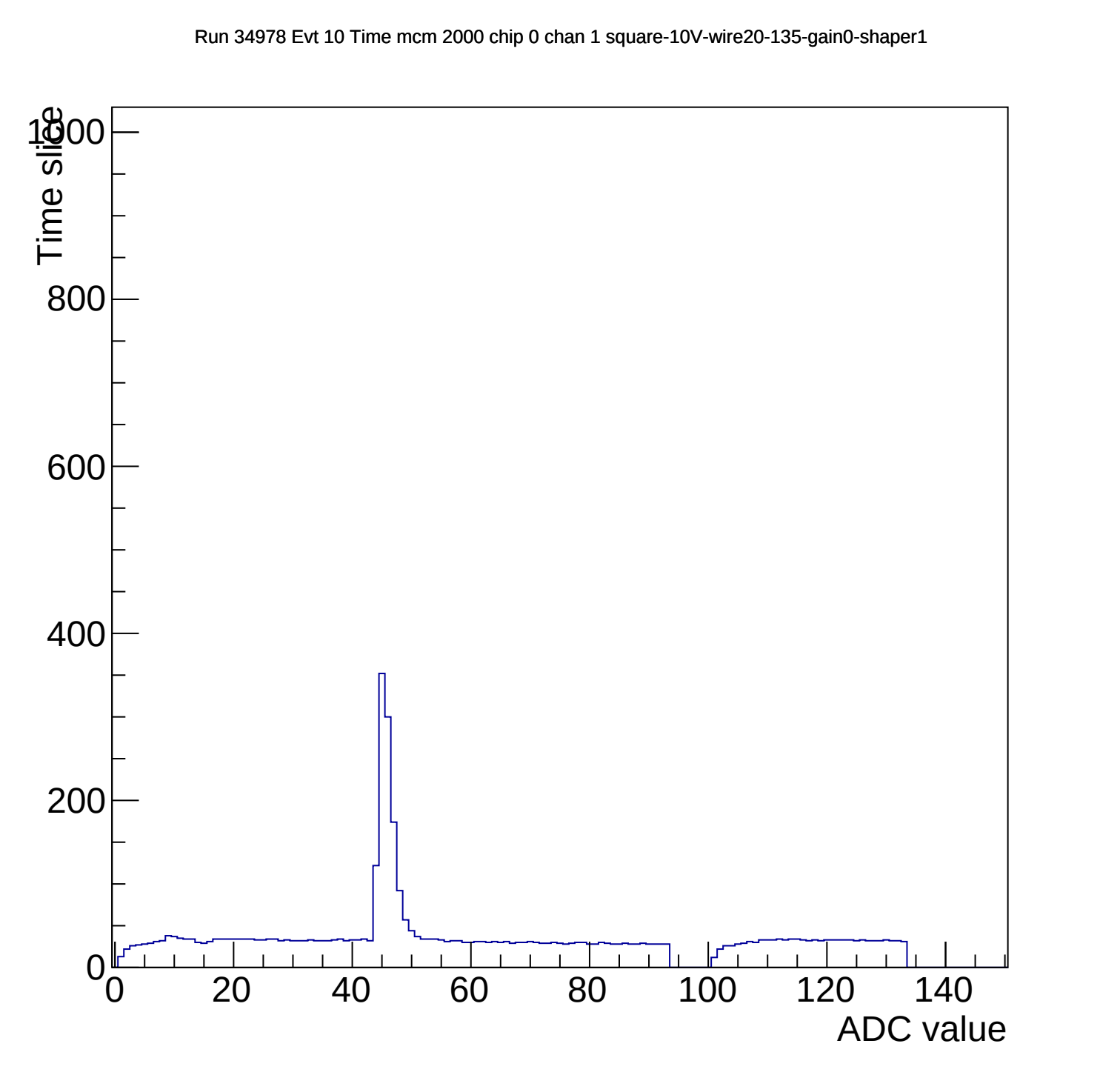
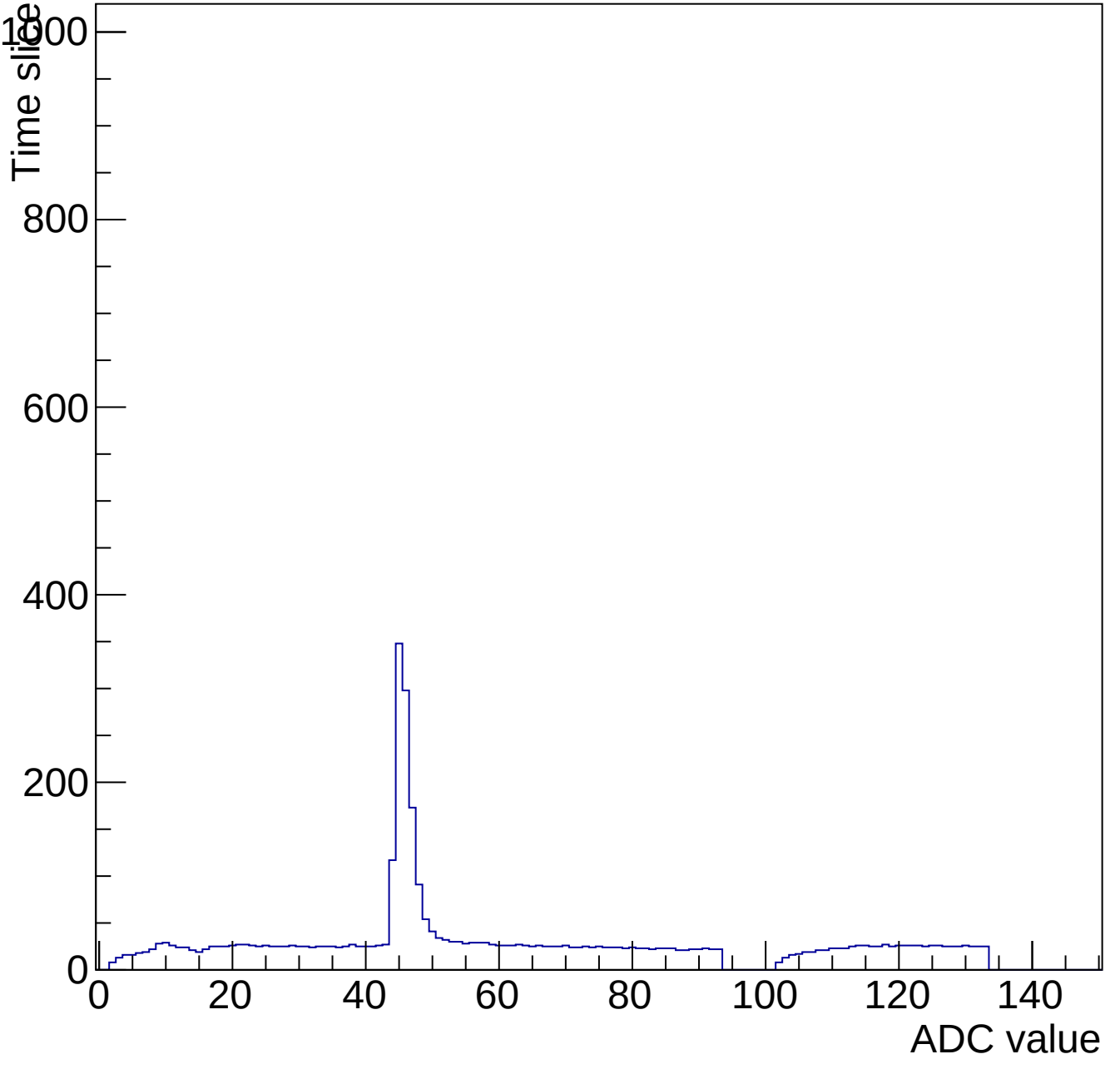
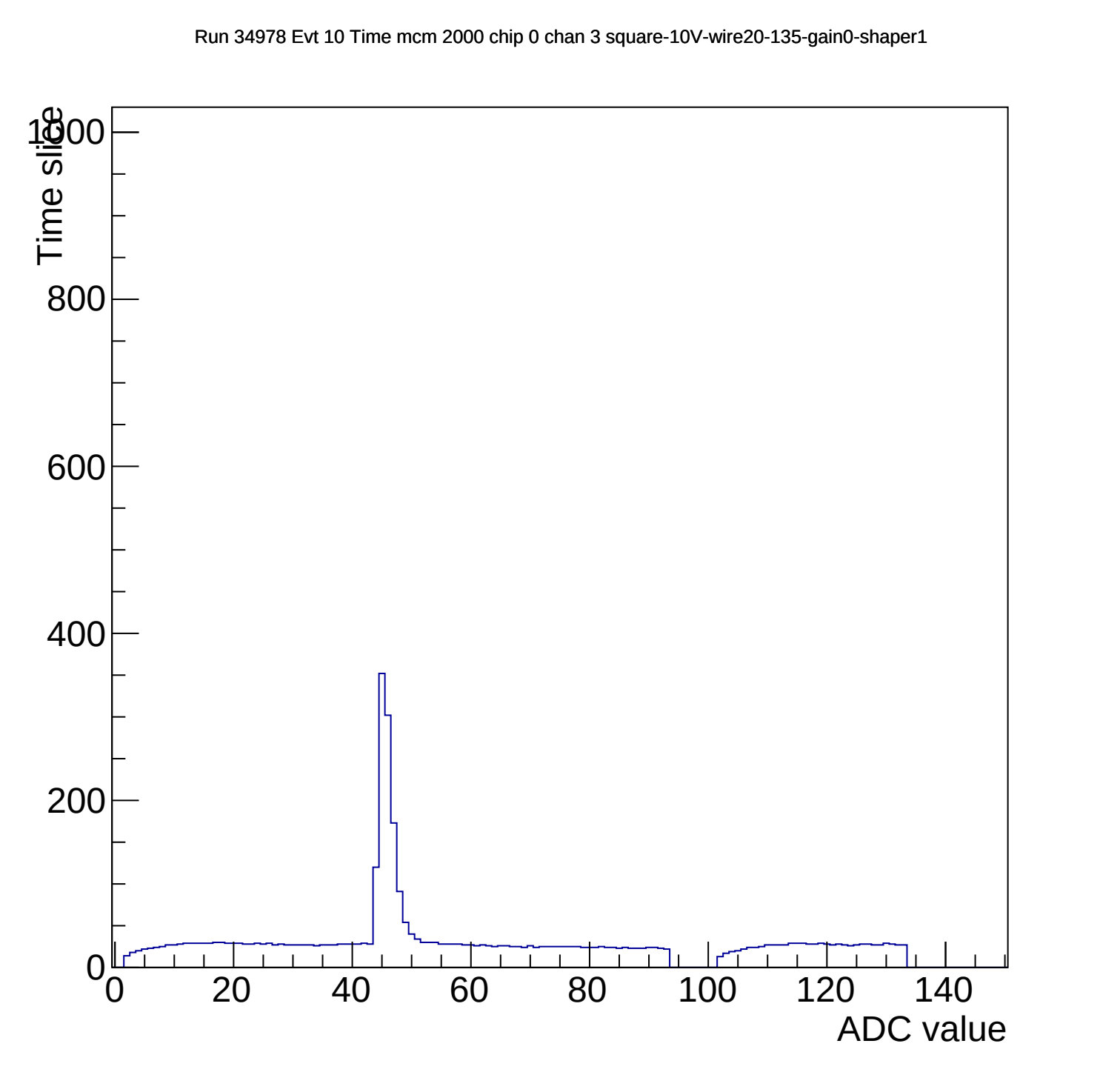

Run 34978 Evt 10 Time mcm 2000 chip 0 chan 0 square-10V-wire20-135-gain0-shaper1
Time slice
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
ADC value

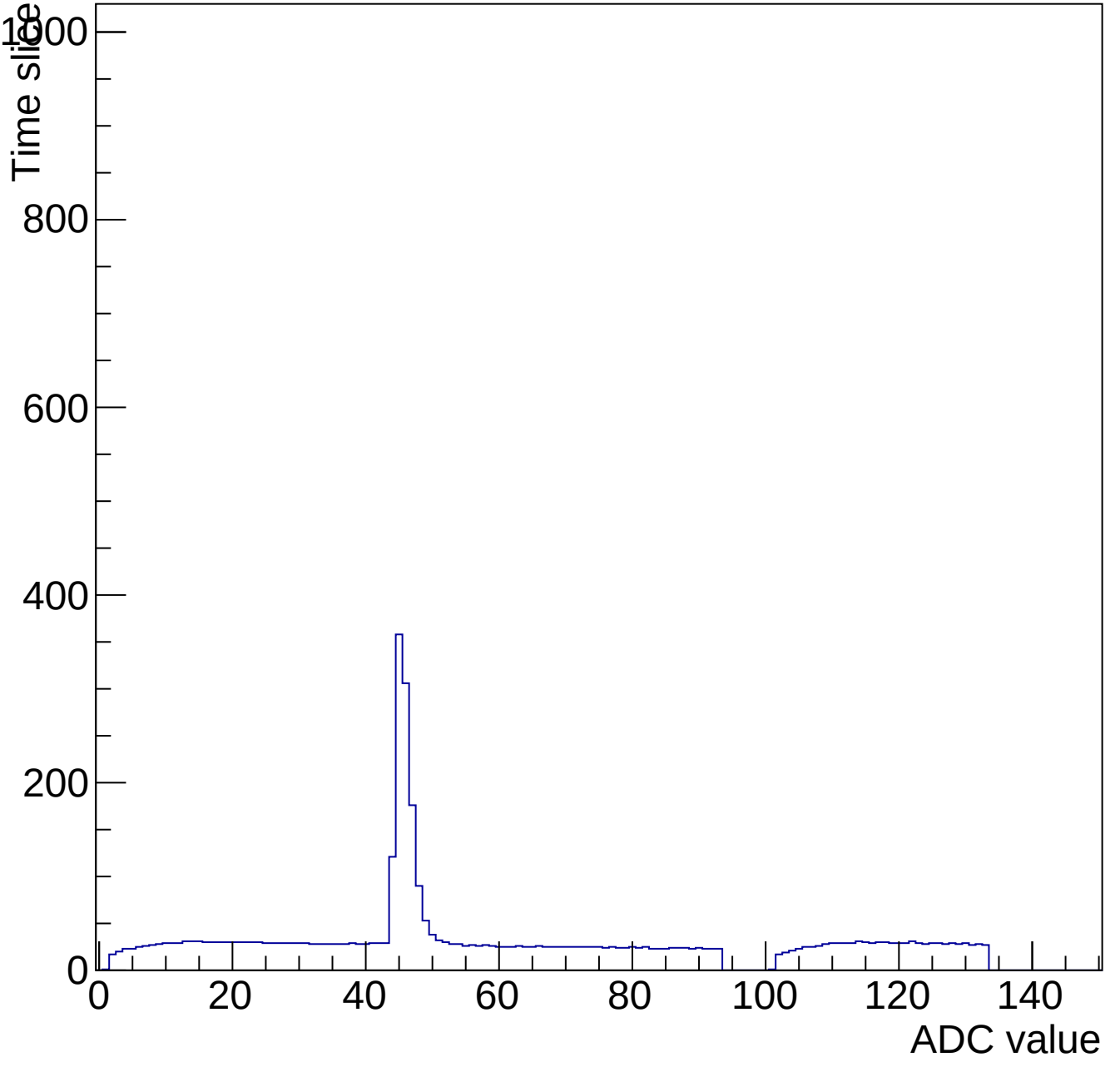

Run 34978 Evt 10 Time mcm 2000 chip 0 chan 1 square-10V-wire20-135-gain0-shaper1
Time slice
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
ADC value

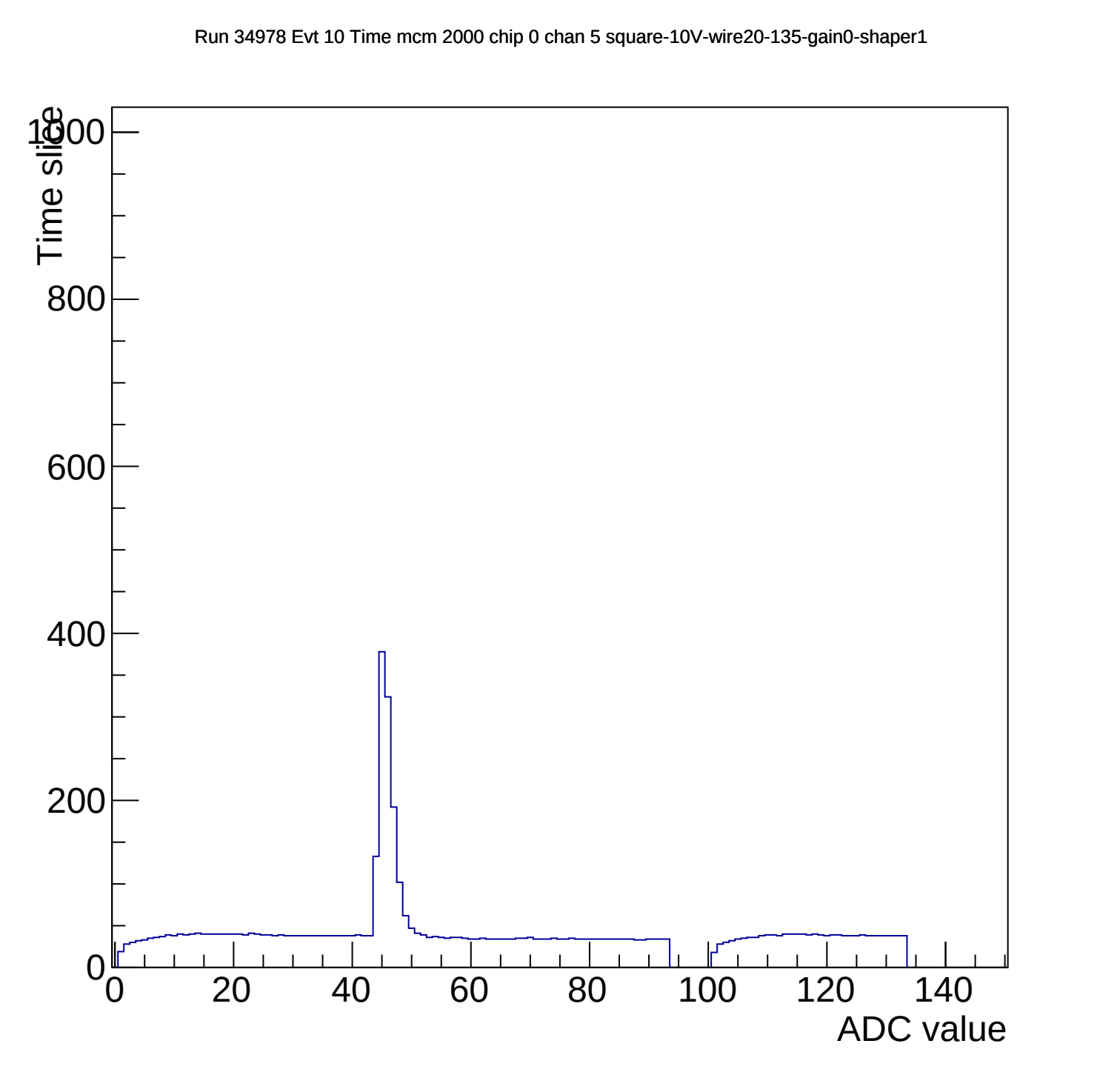
Run 34978 Evt 10 Time mcm 2000 chip 0 chan 2 square-10V-wire20-135-gain0-shaper1

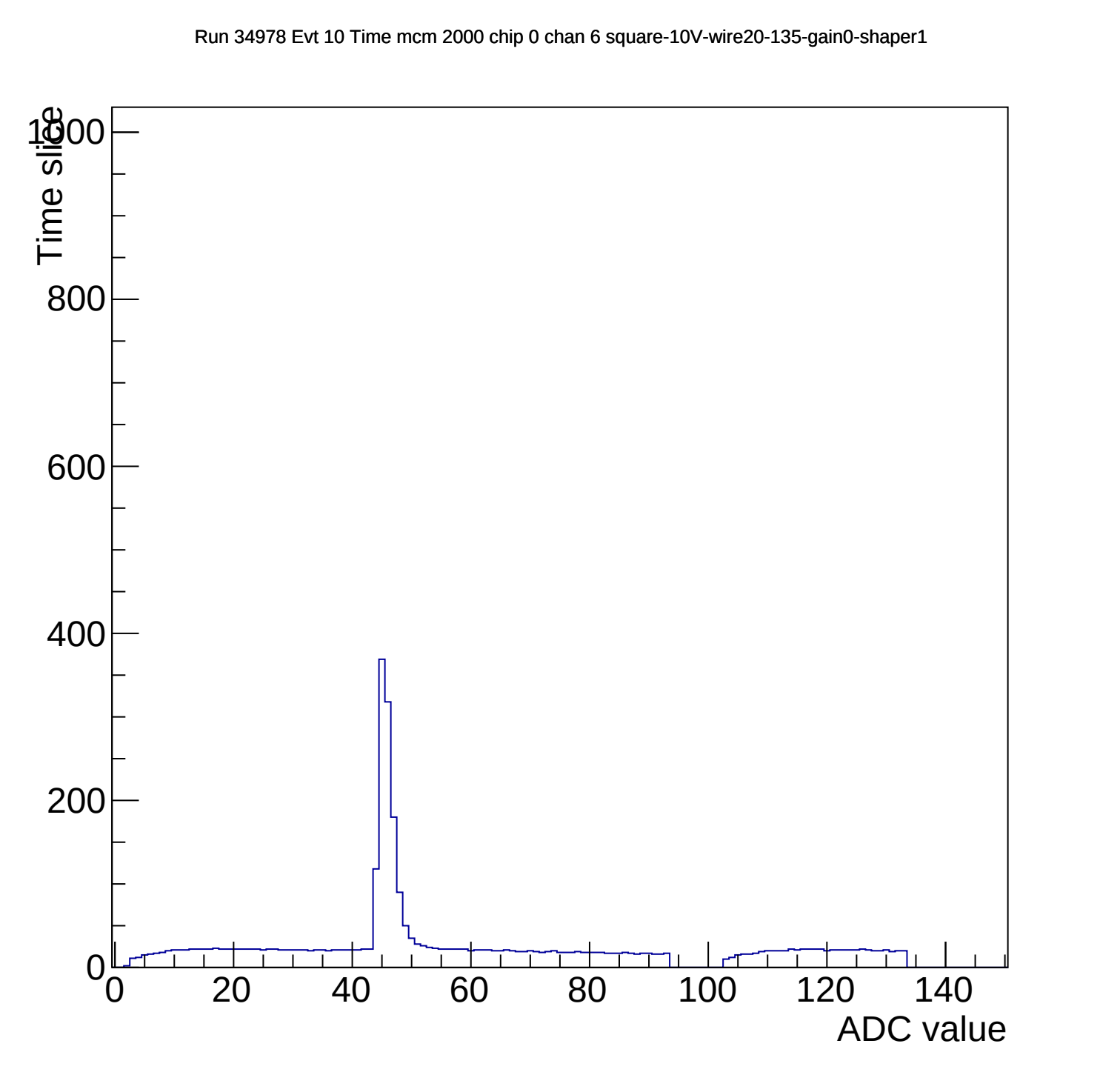



Run 34978 Evt 10 Time mcm 2000 chip 0 chan 3 square-10V-wire20-135-gain0-shaper1
Time slice
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
ADC value

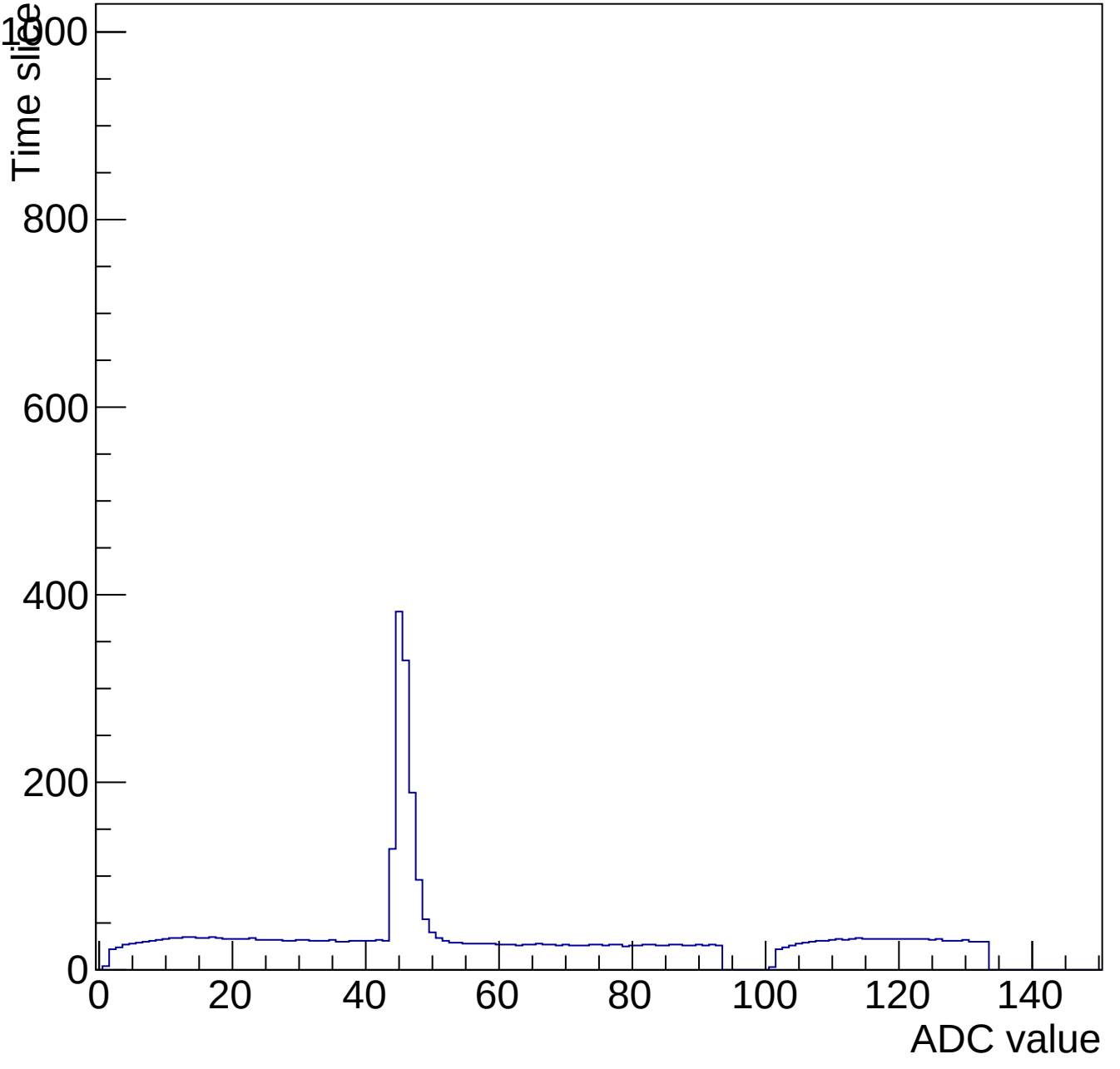
Run 34978 Evt 10 Time mcm 2000 chip 0 chan 4 square-10V-wire20-135-gain0-shaper1



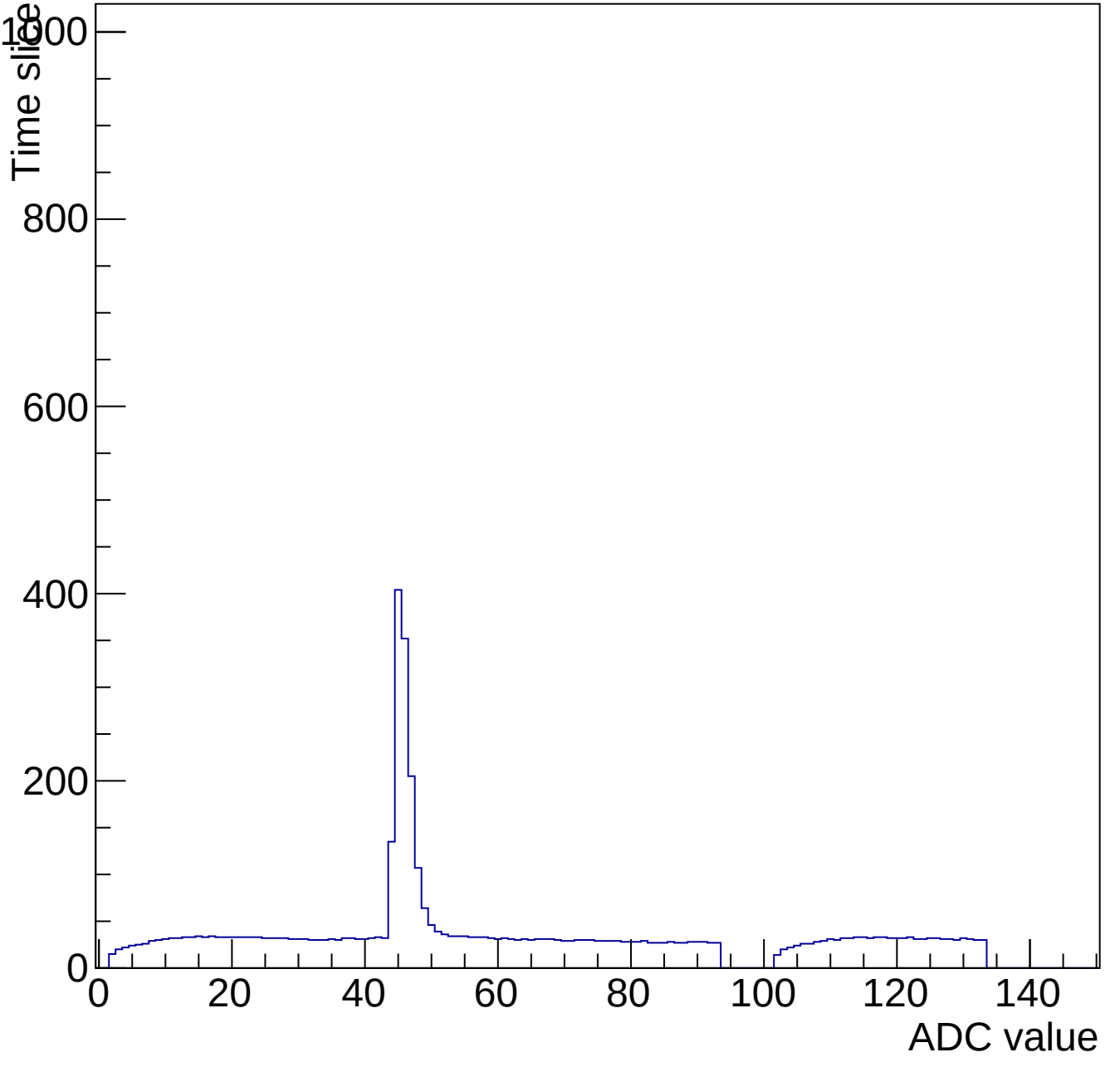

Run 34978 Evt 10 Time mcm 2000 chip 0 chan 5 square-10V-wire20-135-gain0-shaper1
Time slice
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
ADC value

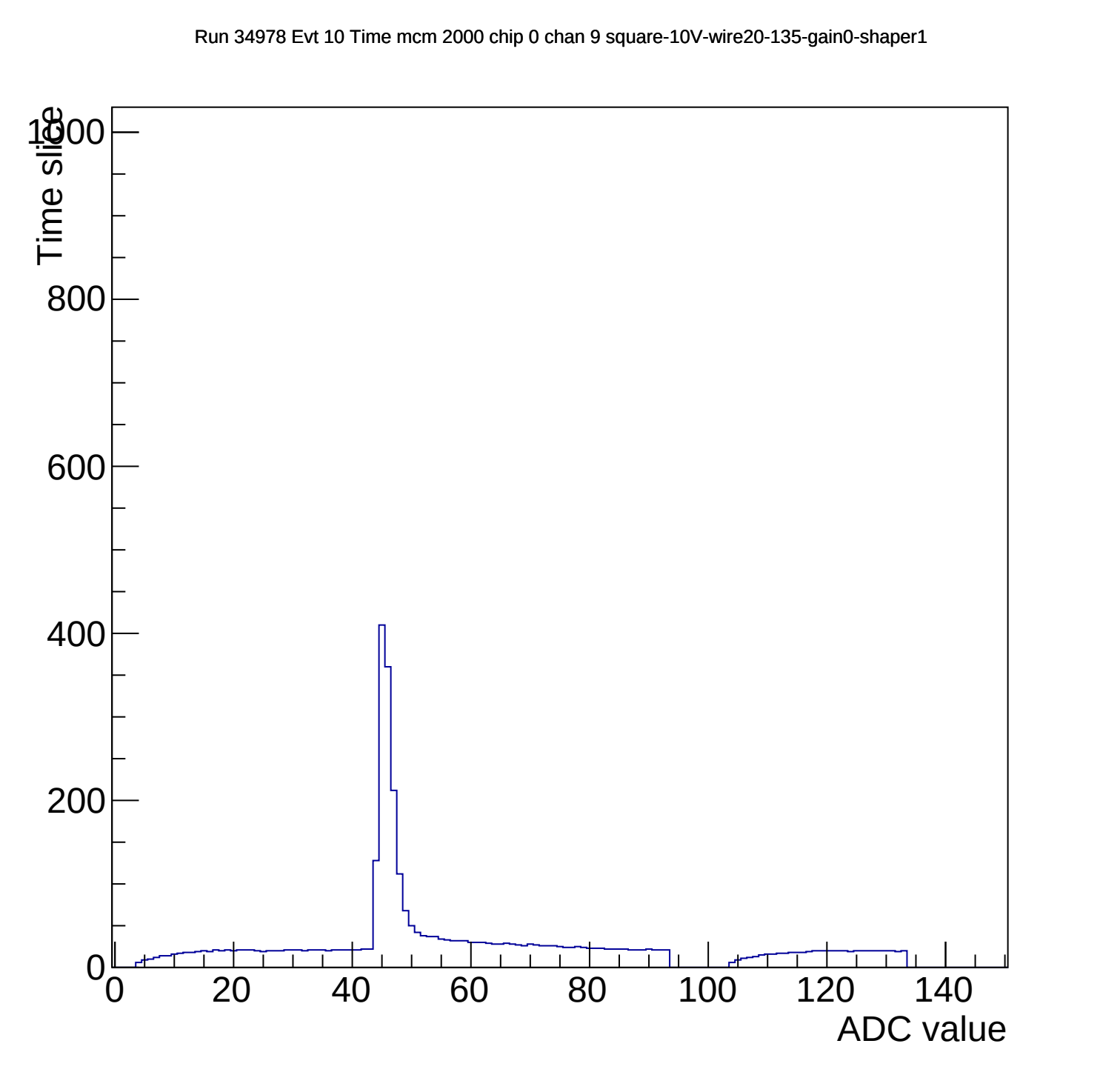

Run 34978 Evt 10 Time mcm 2000 chip 0 chan 6 square-10V-wire20-135-gain0-shaper1
Time slice
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
ADC value

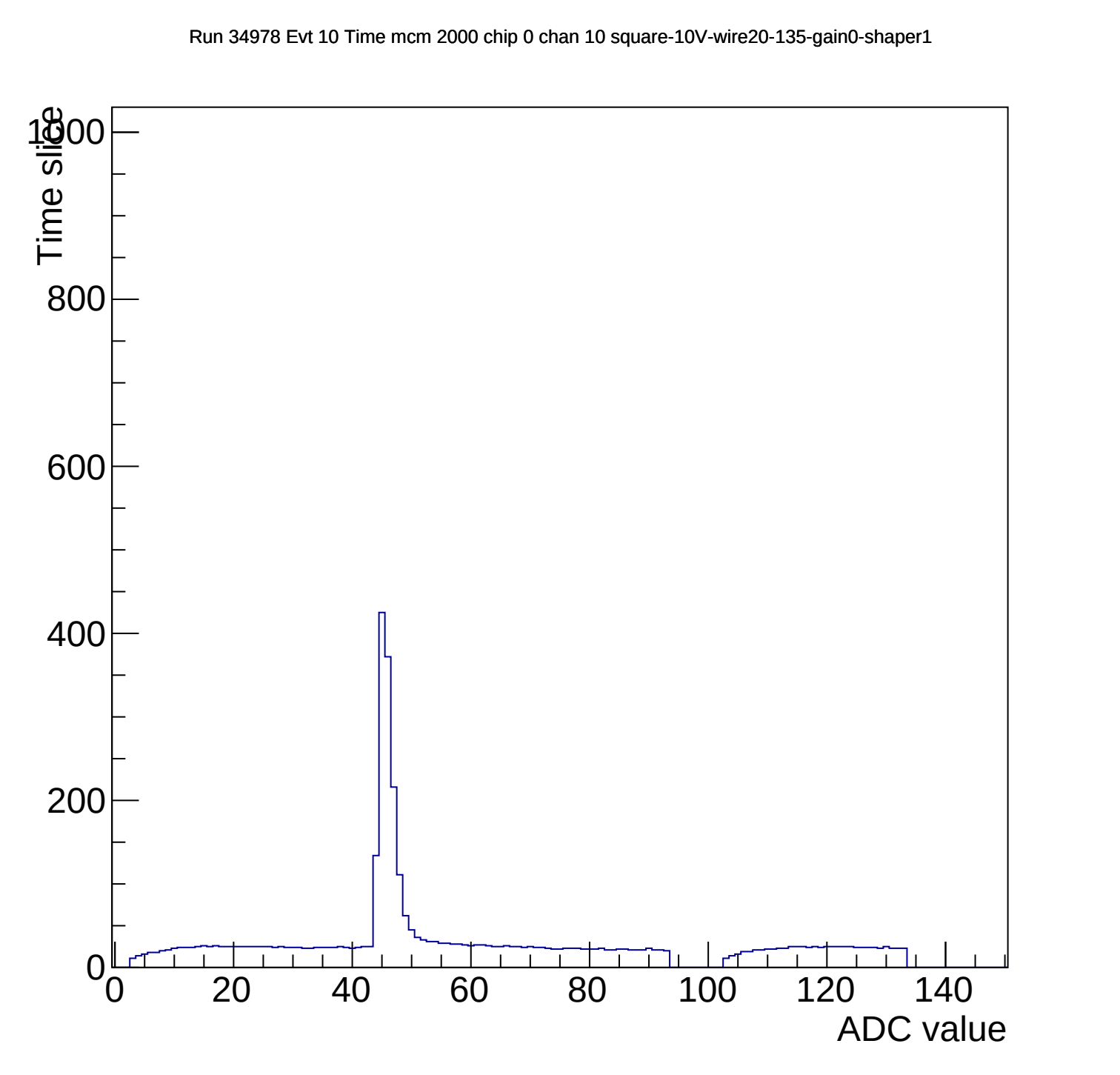
Run 34978 Evt 10 Time mcm 2000 chip 0 chan 7 square-10V-wire20-135-gain0-shaper1

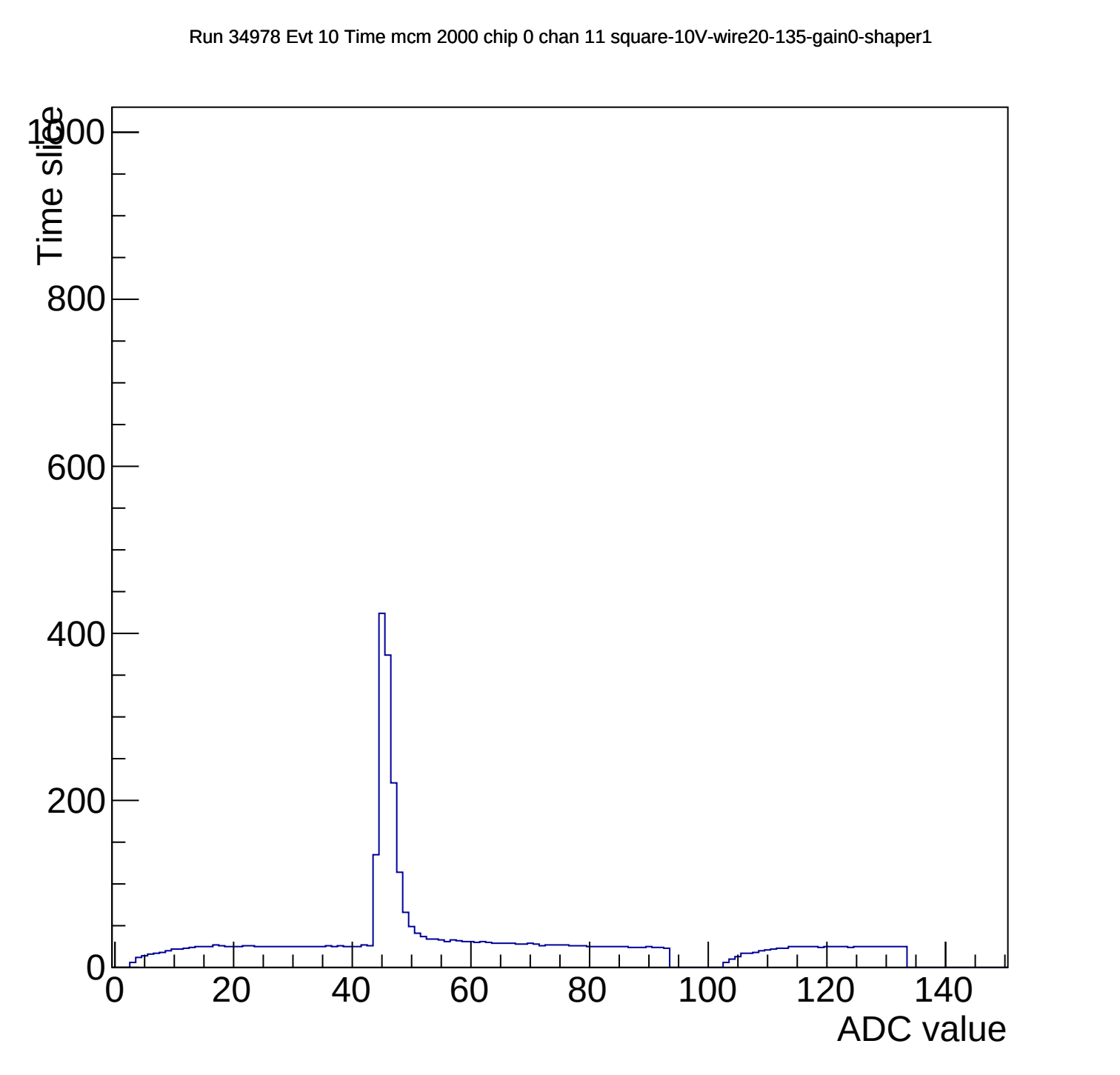


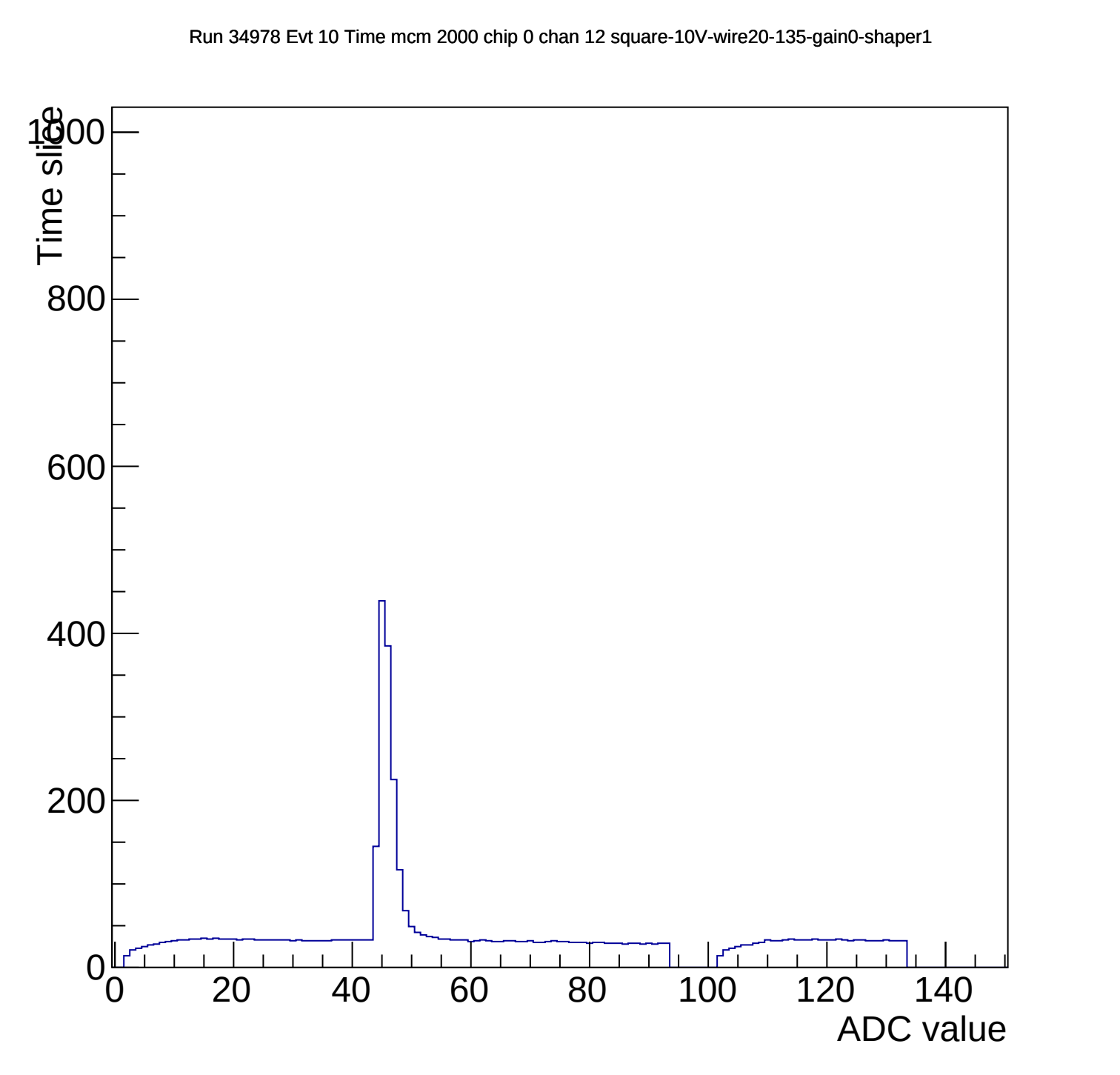
Run 34978 Evt 10 Time mcm 2000 chip 0 chan 8 square-10V-wire20-135-gain0-shaper1

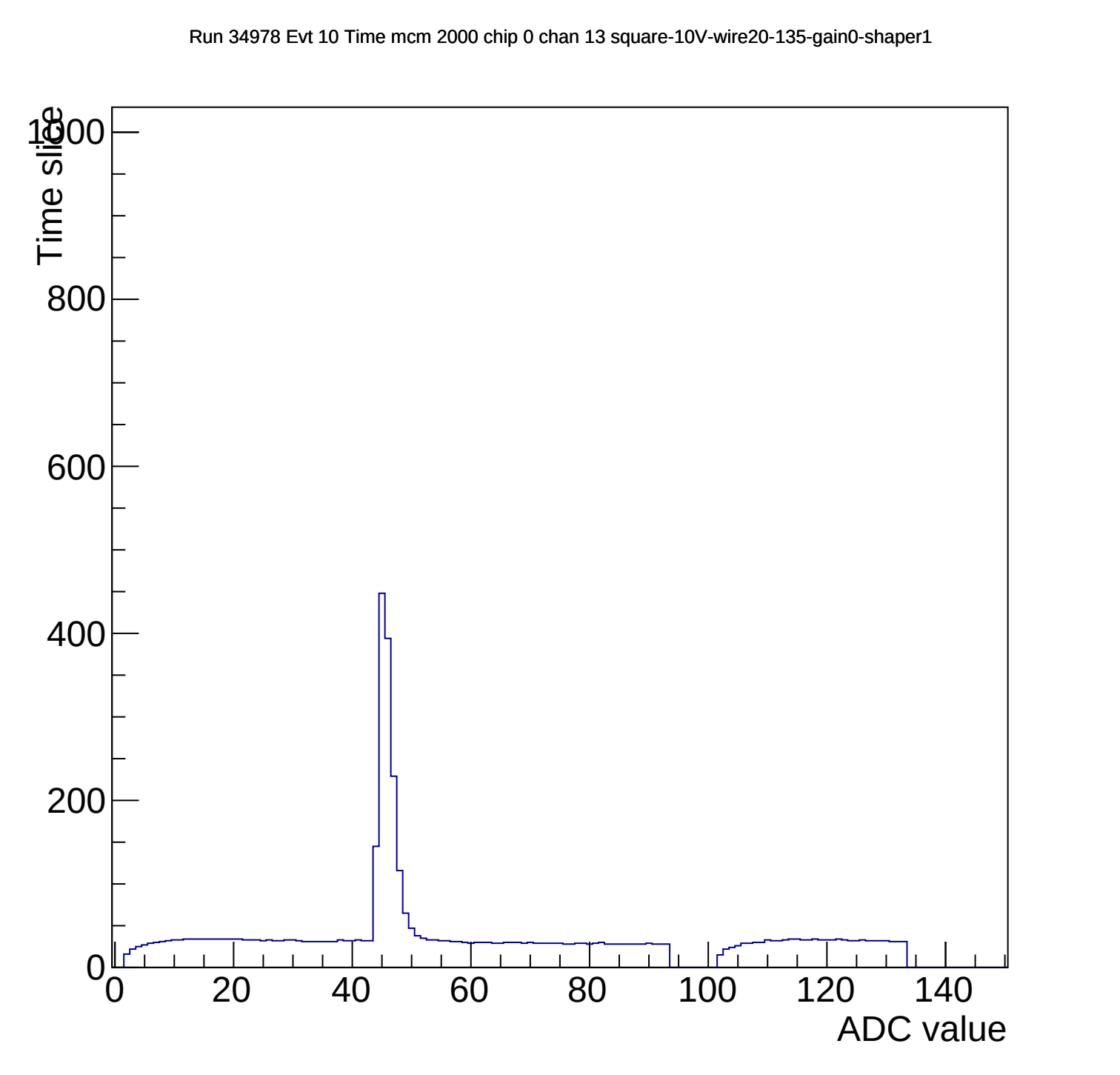



Run 34978 Evt 10 Time mcm 2000 chip 0 chan 9 square-10V-wire20-135-gain0-shaper1
Time slice
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
ADC value

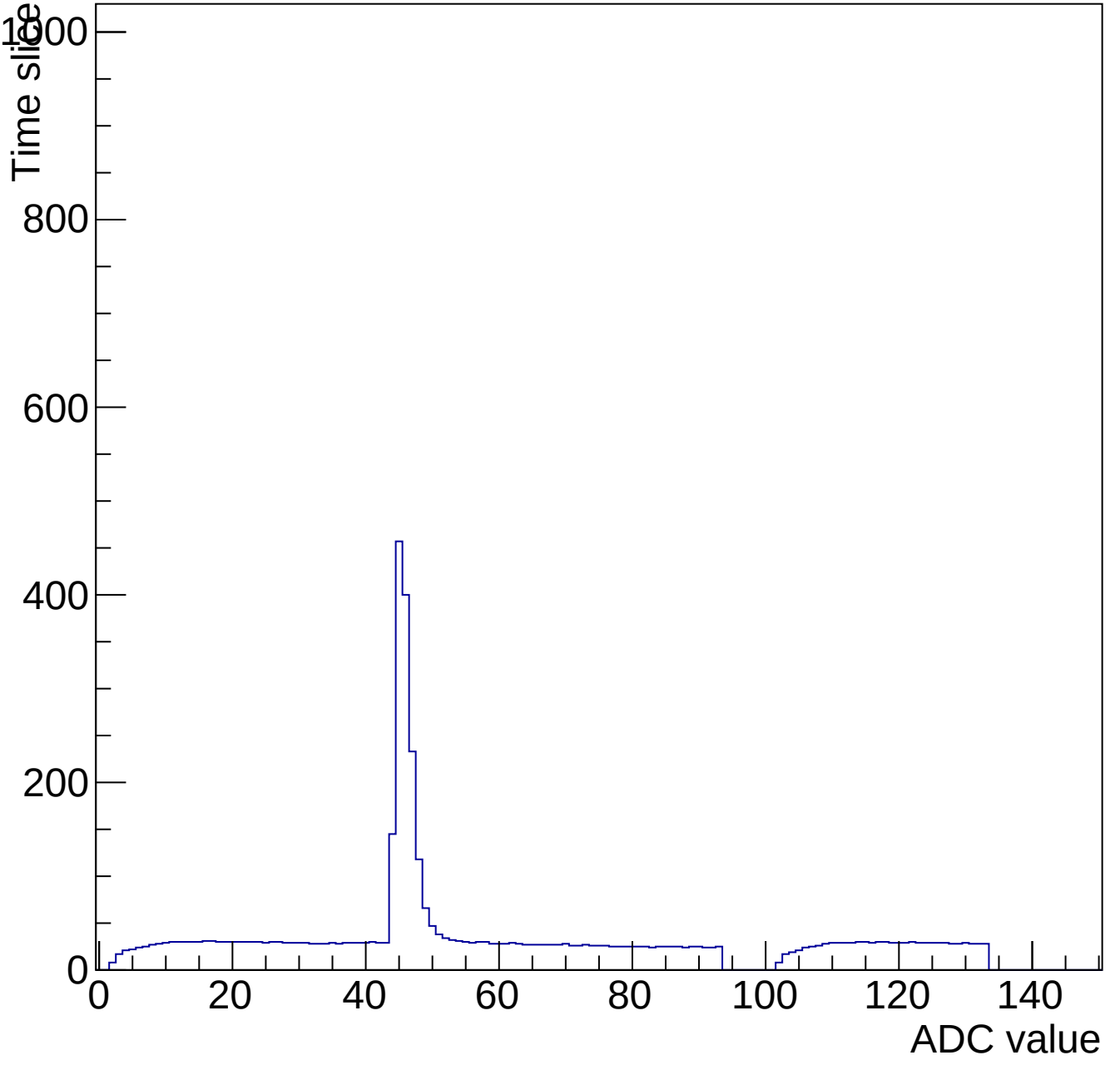

Run 34978 Evt 10 Time mcm 2000 chip 0 chan 10 square-10V-wire20-135-gain0-shaper1
Time slice
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
ADC value

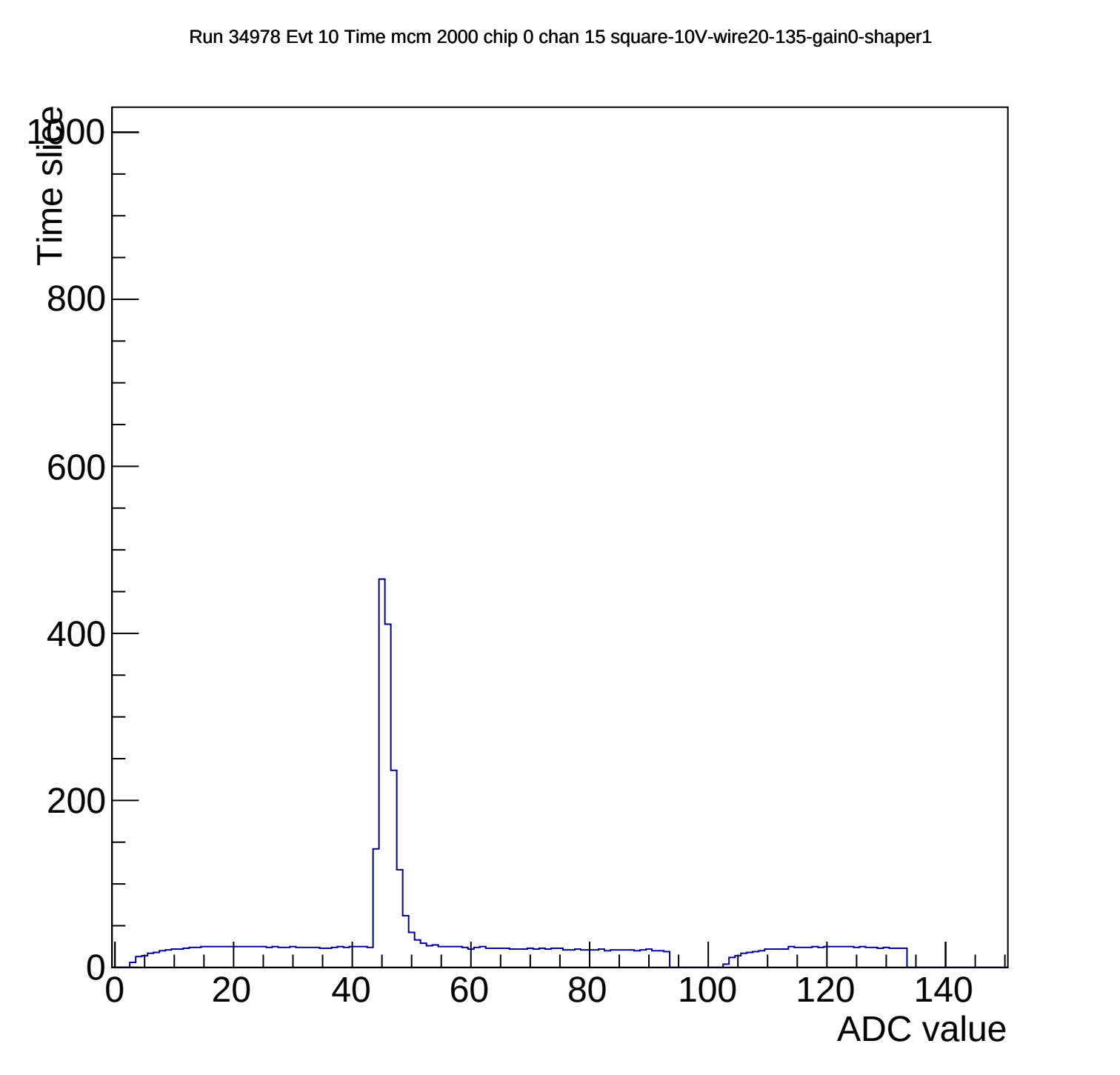

Run 34978 Evt 10 Time mcm 2000 chip 0 chan 11 square-10V-wire20-135-gain0-shaper1
Time slice
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
ADC value


Run 34978 Evt 10 Time mcm 2000 chip 0 chan 12 square-10V-wire20-135-gain0-shaper1
Time slice
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
ADC value


Run 34978 Evt 10 Time mcm 2000 chip 0 chan 13 square-10V-wire20-135-gain0-shaper1
Time slice
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
ADC value

Run 34978 Evt 10 Time mcm 2000 chip 0 chan 14 square-10V-wire20-135-gain0-shaper1




Run 34978 Evt 10 Time mcm 2000 chip 0 chan 15 square-10V-wire20-135-gain0-shaper1
Time slice
1000
800
600
400
200
0
0
20
40
60
80
100
120
140
ADC value