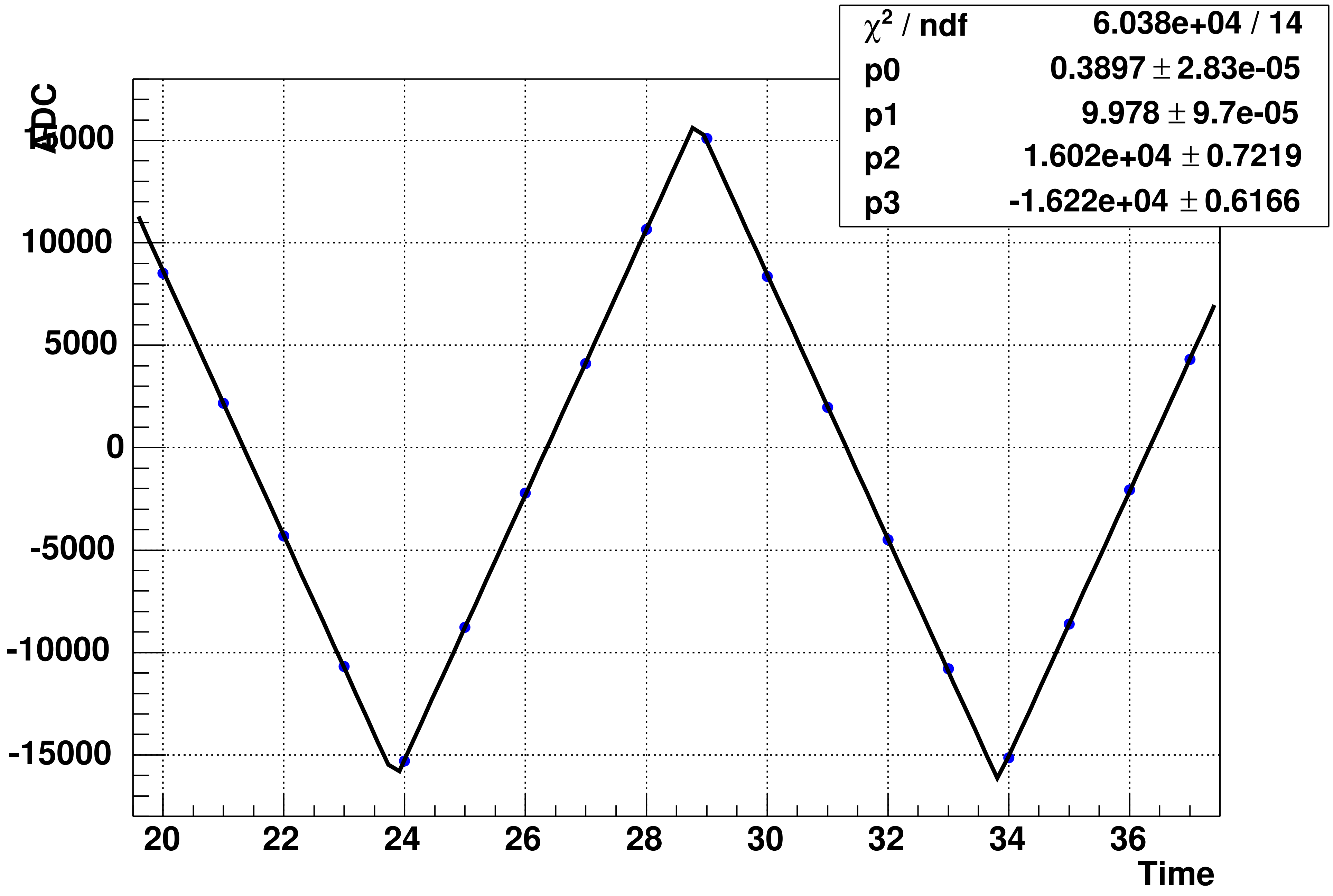
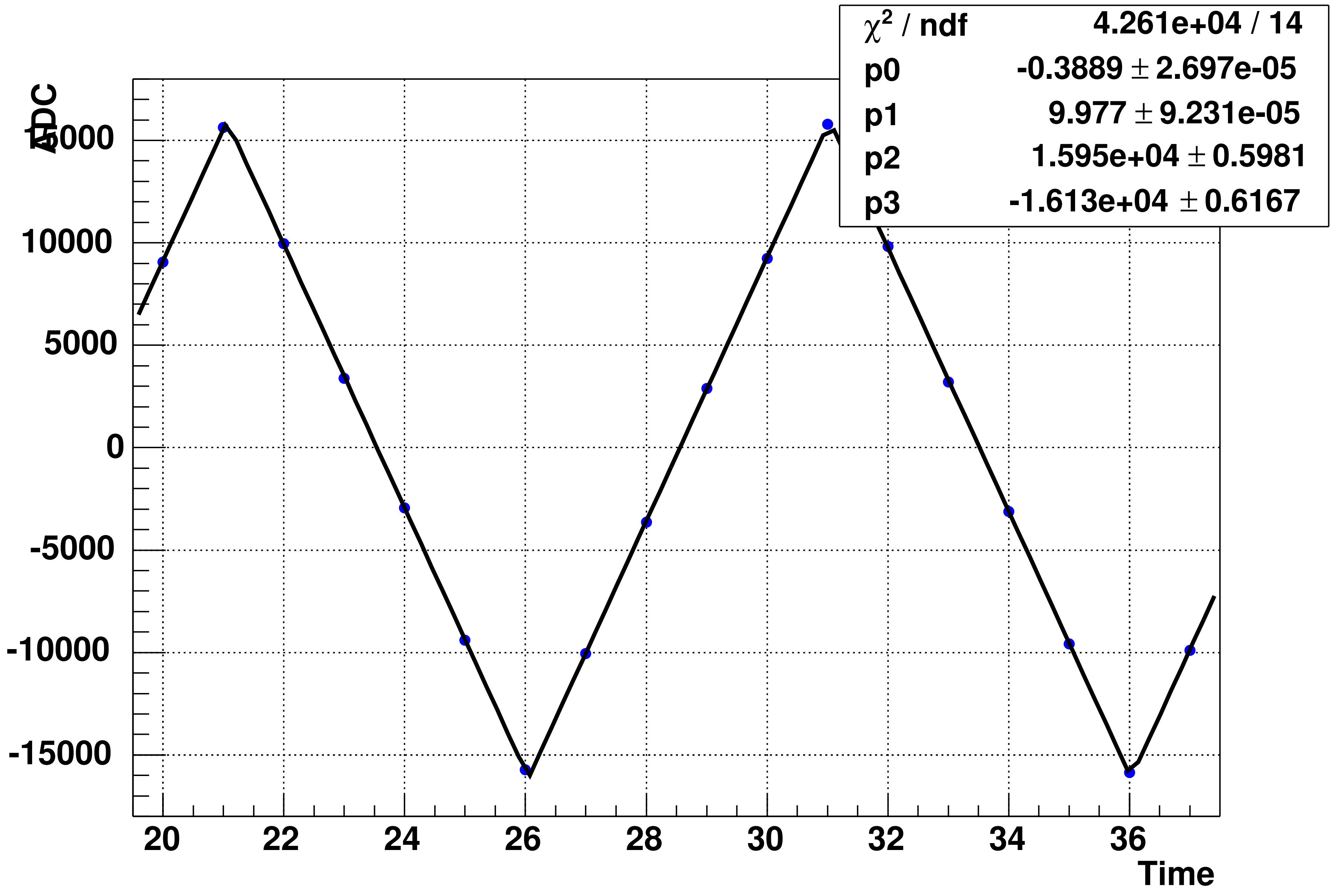
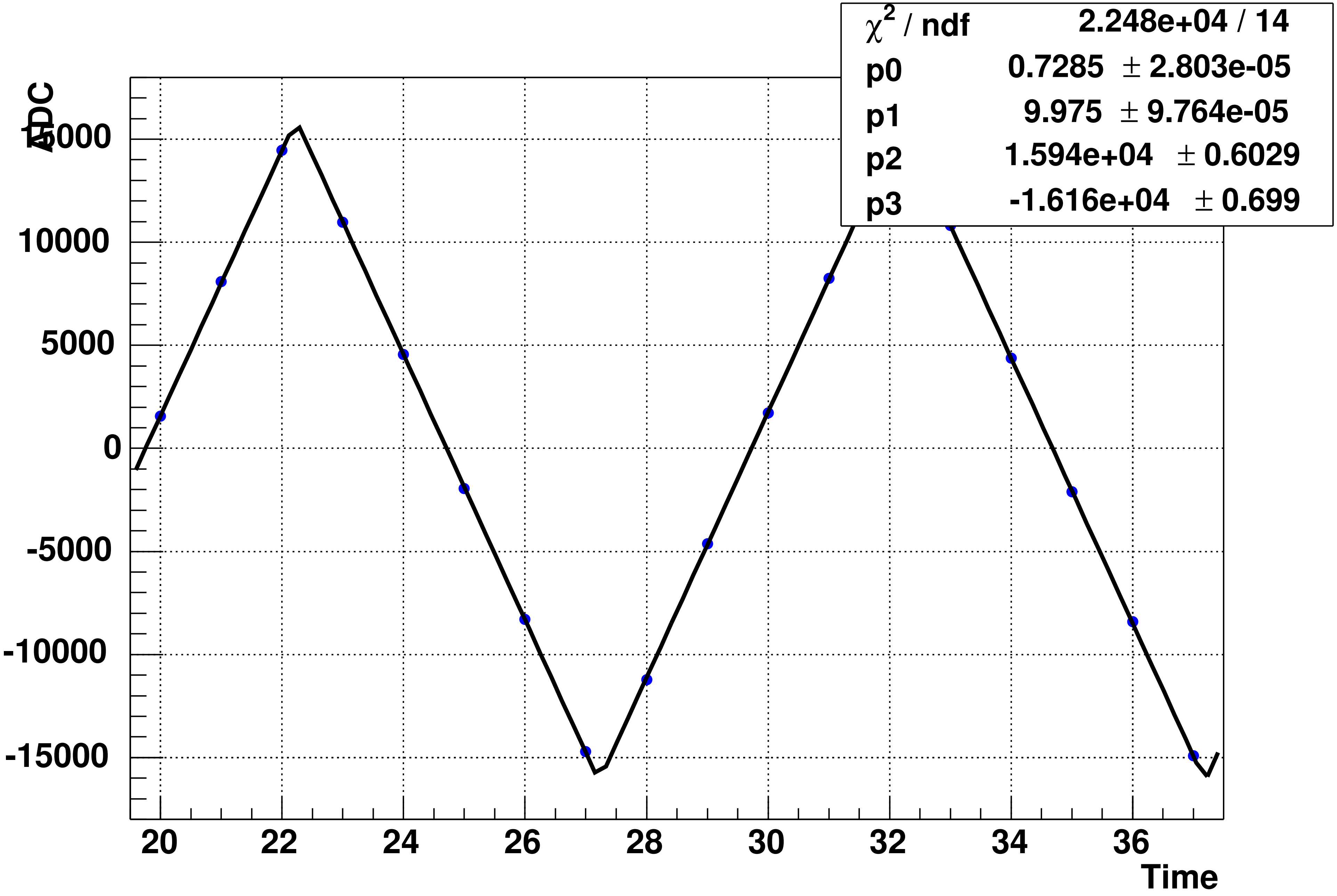
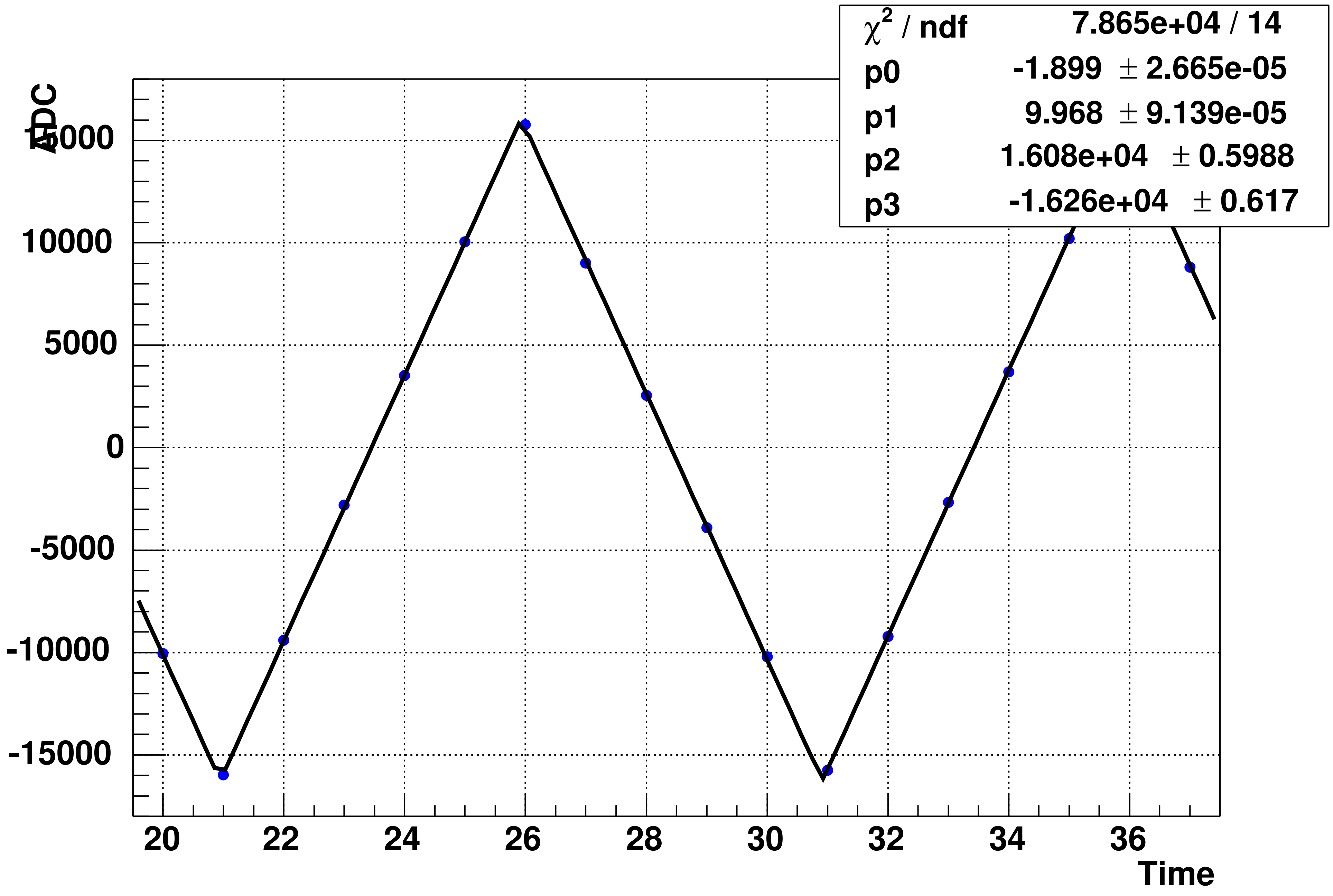

$\chi^2$ / ndf 6.038e+04 / 14
p0 0.3897 ± 2.83e-05
p1 9.978 ± 9.7e-05
p2 1.602e+04 ± 0.7219
p3 -1.622e+04 ± 0.6166
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



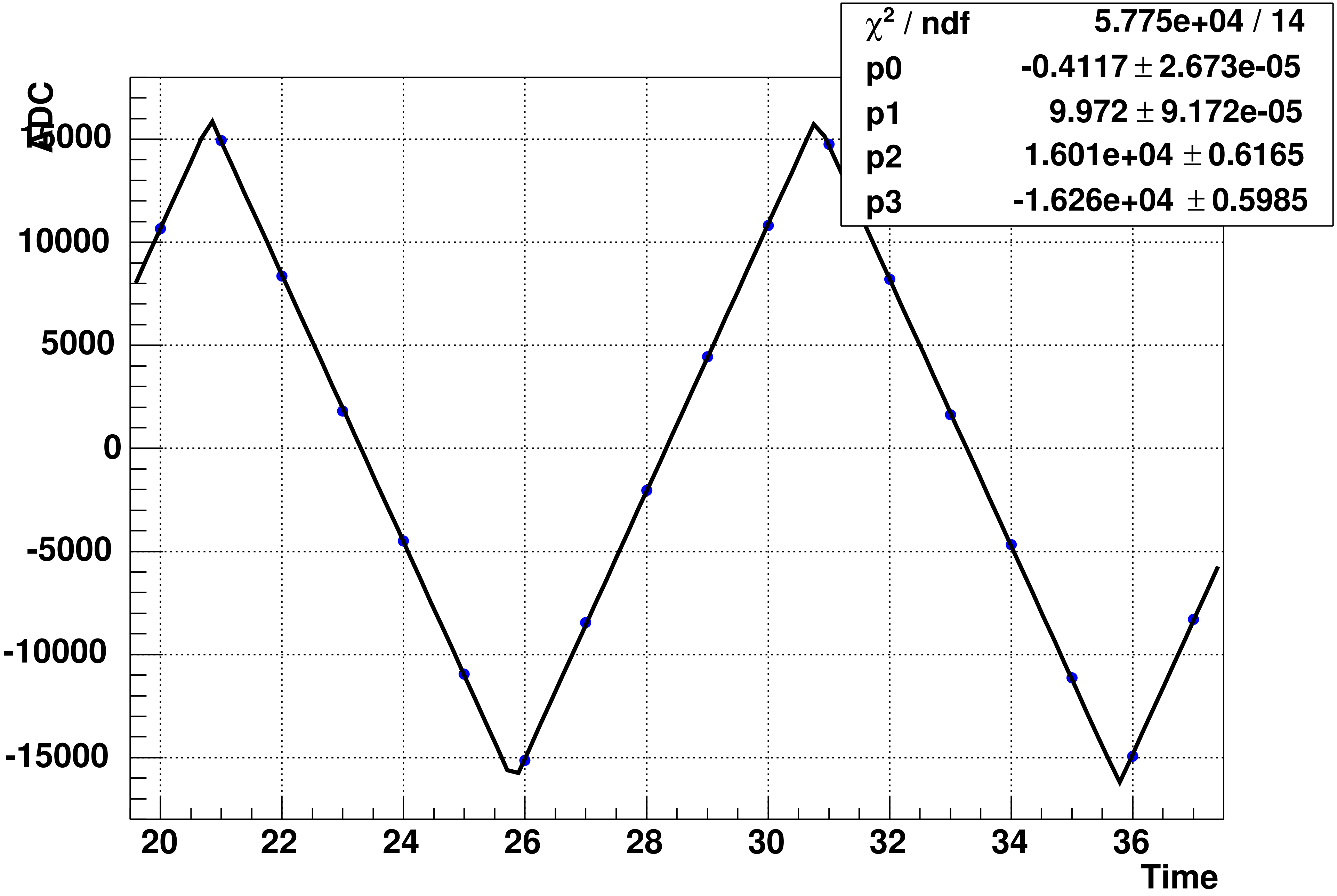
$\chi^2$ / ndf 4.261e+04 / 14
p0 -0.3889 ± 2.697e-05
p1 9.977 ± 9.231e-05
p2 1.595e+04 ± 0.5981
p3 -1.613e+04 ± 0.6167
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



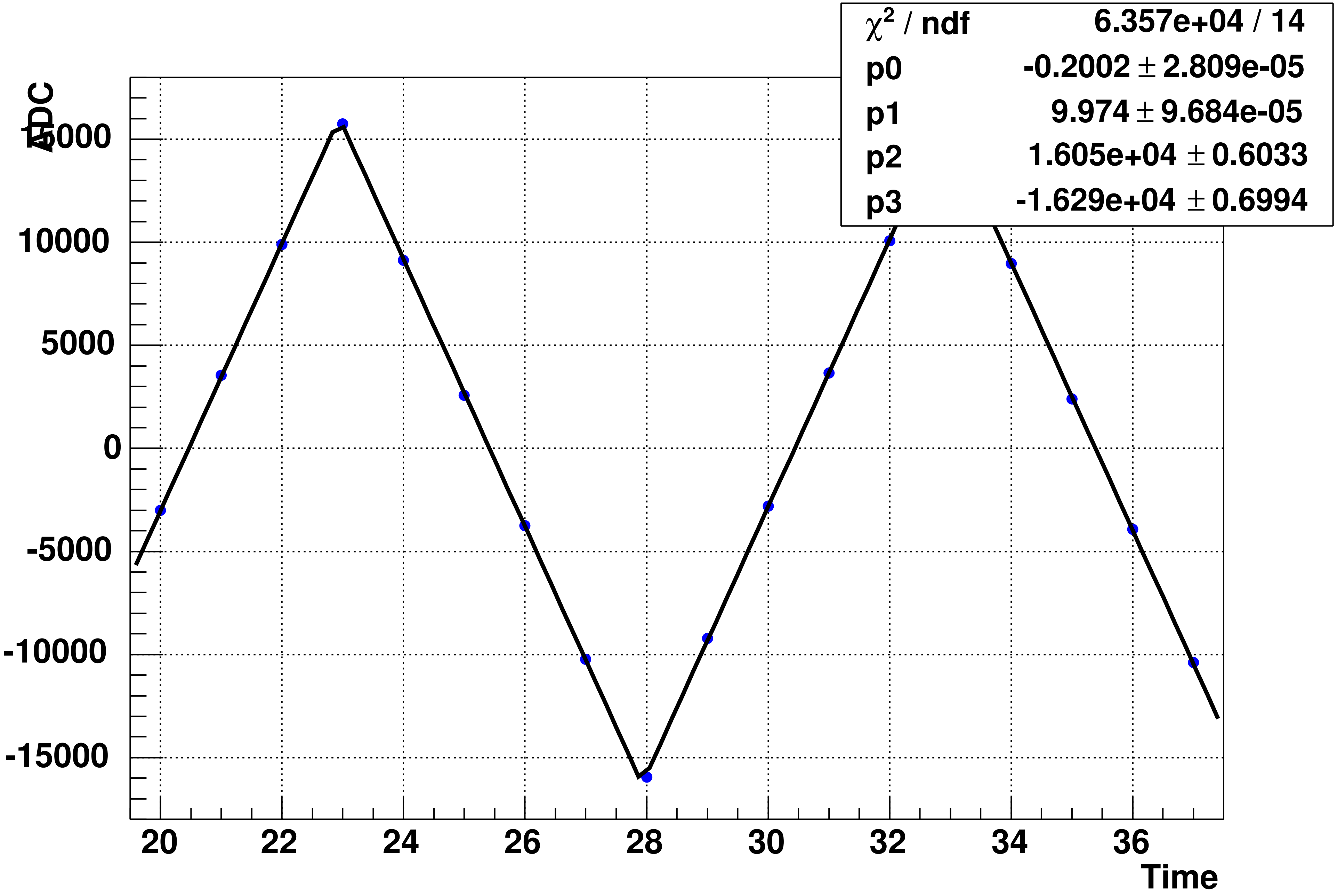
$\chi^2$ / ndf 2.248e+04 / 14
p0 0.7285 ± 2.803e-05
p1 9.975 ± 9.764e-05
p2 1.594e+04 ± 0.6029
p3 -1.616e+04 ± 0.699
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



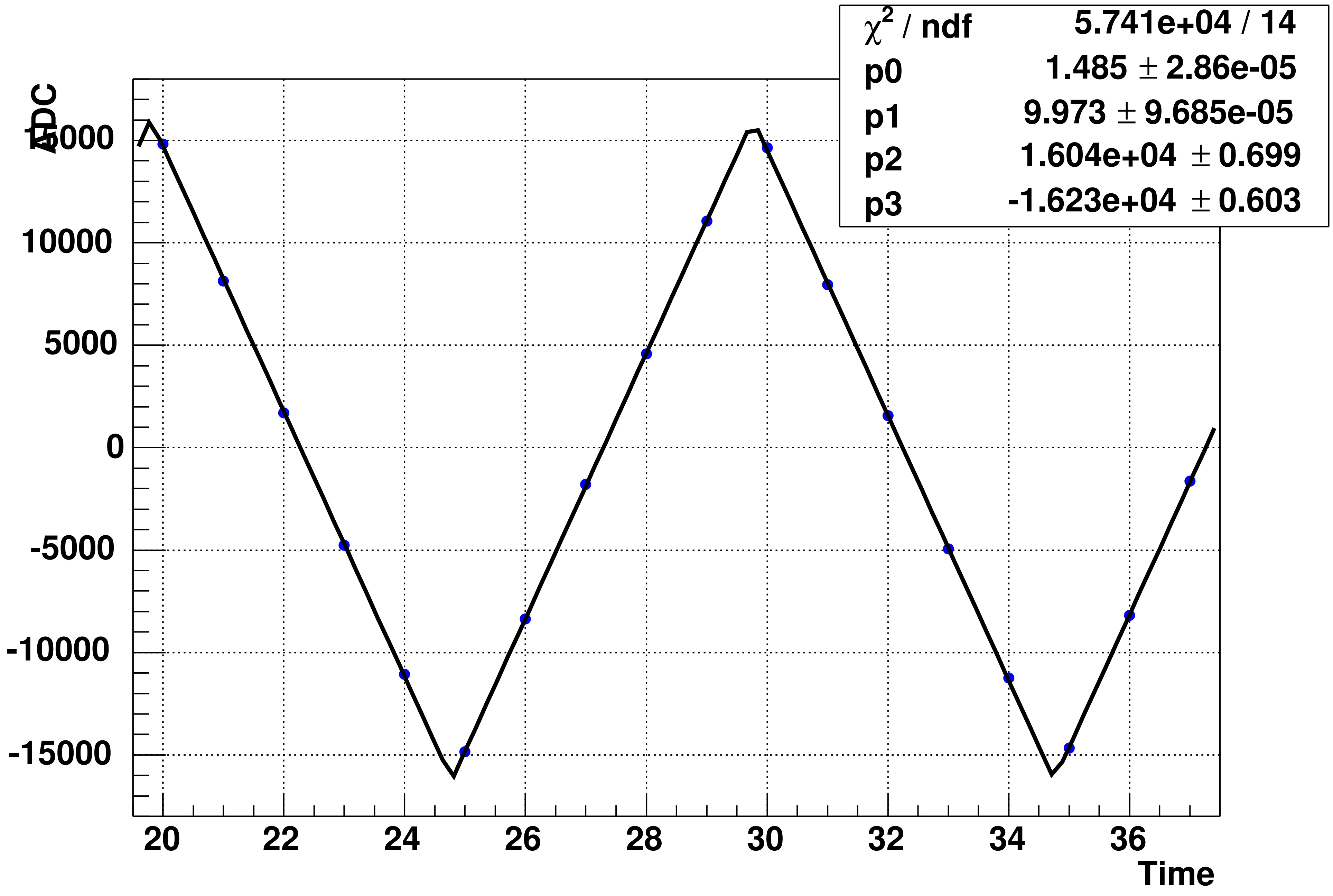
$\chi^2$ / ndf 7.865e+04 / 14
p0 -1.899 ± 2.665e-05
p1 9.968 ± 9.139e-05
p2 1.608e+04 ± 0.5988
p3 -1.626e+04 ± 0.617
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



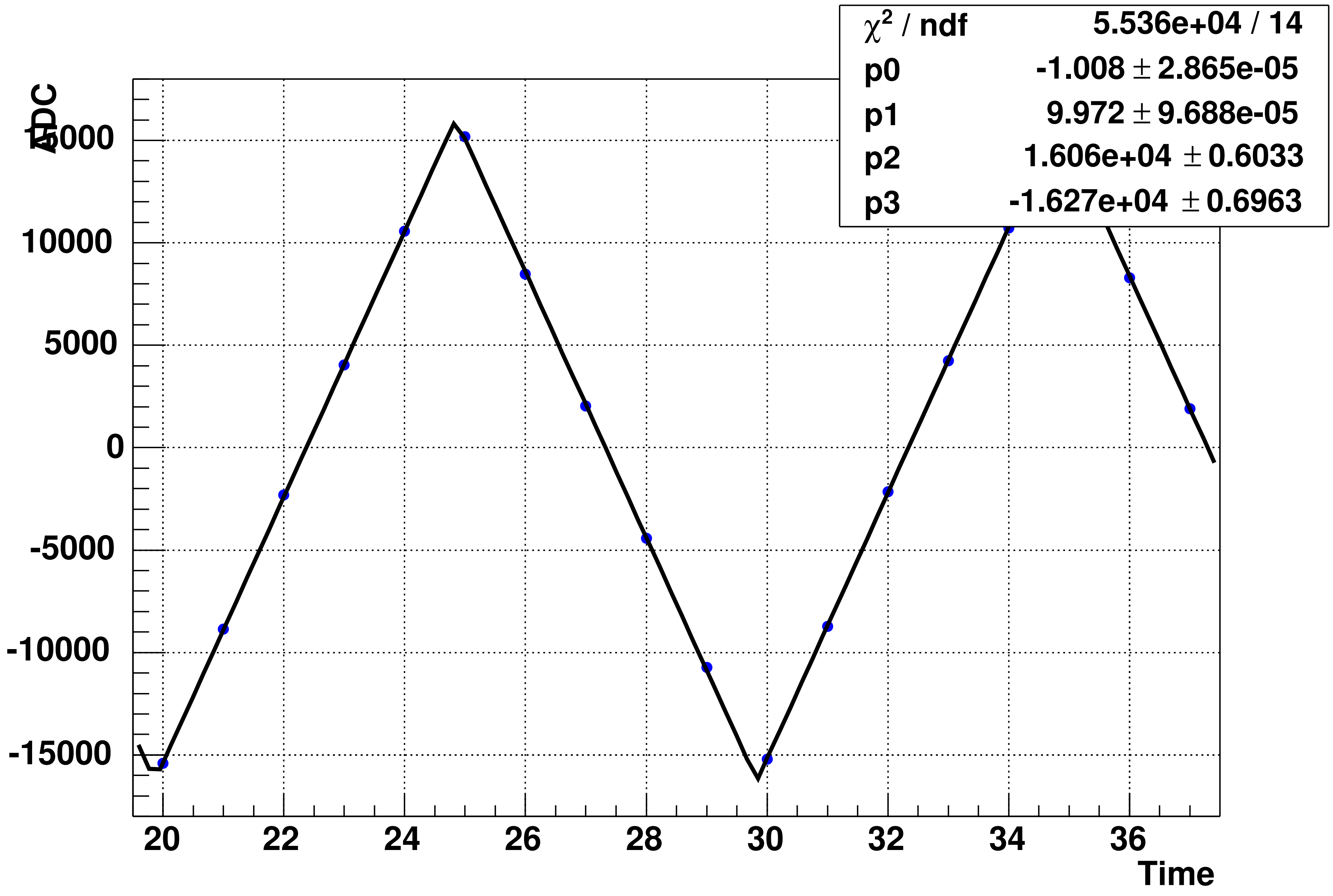
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time
χ² / ndf 5.775e+04 / 14
p0 -0.4117 ± 2.673e-05
p1 9.972 ± 9.172e-05
p2 1.601e+04 ± 0.6165
p3 -1.626e+04 ± 0.5985



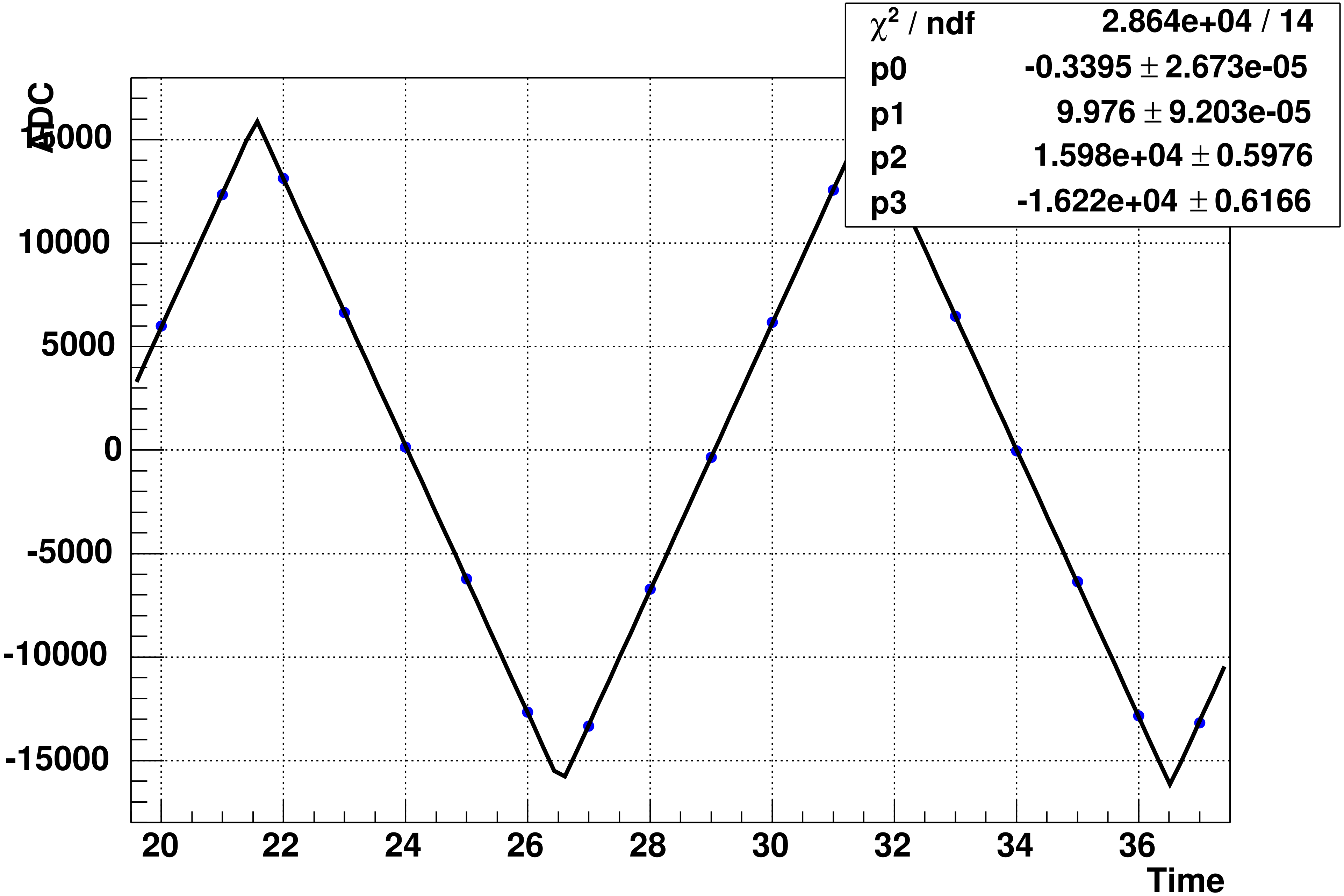
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time
χ² / ndf 6.357e+04 / 14
p0 -0.2002 ± 2.809e-05
p1 9.974 ± 9.684e-05
p2 1.605e+04 ± 0.6033
p3 -1.629e+04 ± 0.6994



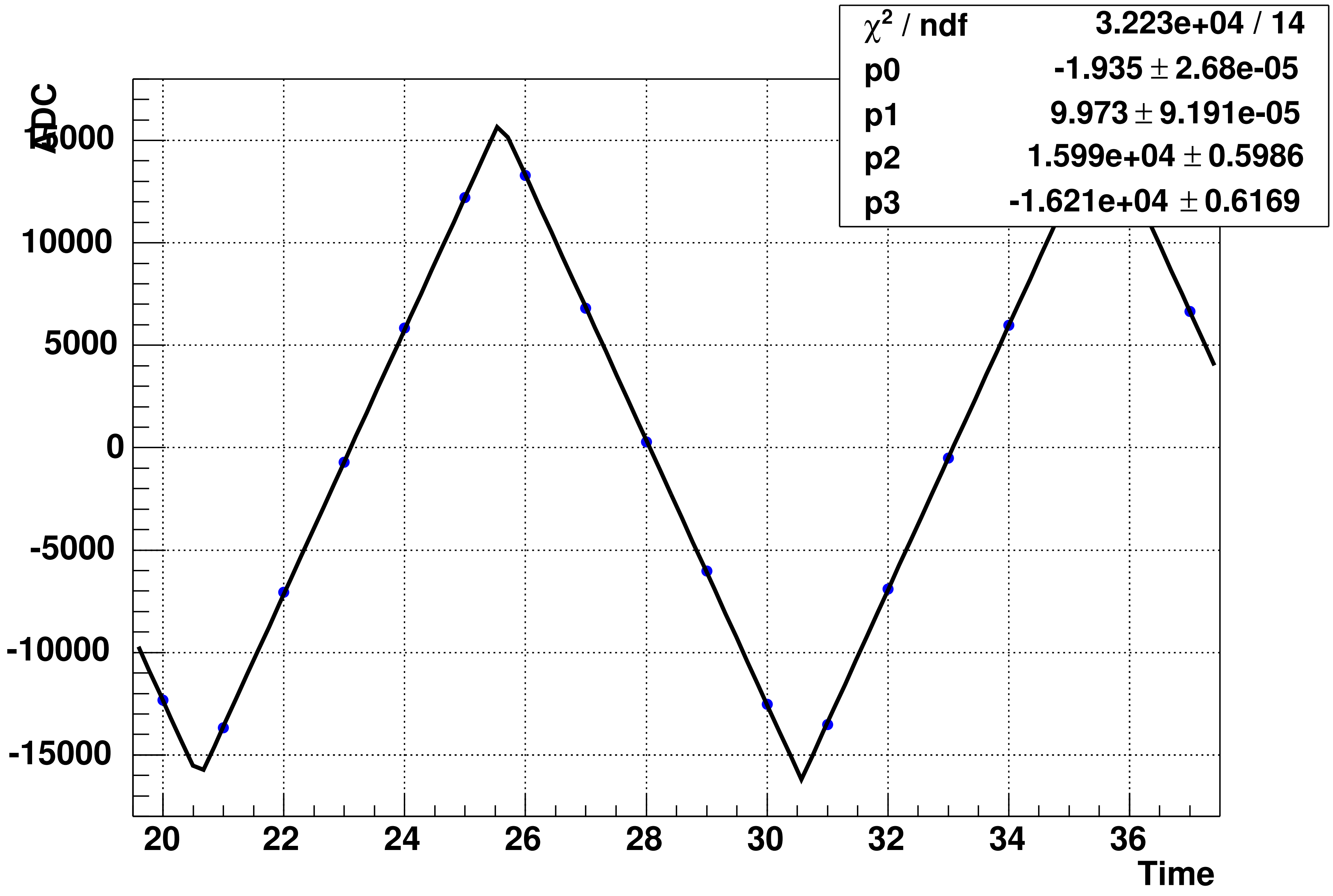
$\chi^2$ / ndf 5.741e+04 / 14
p0 1.485 ± 2.86e-05
p1 9.973 ± 9.685e-05
p2 1.604e+04 ± 0.699
p3 -1.623e+04 ± 0.603
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



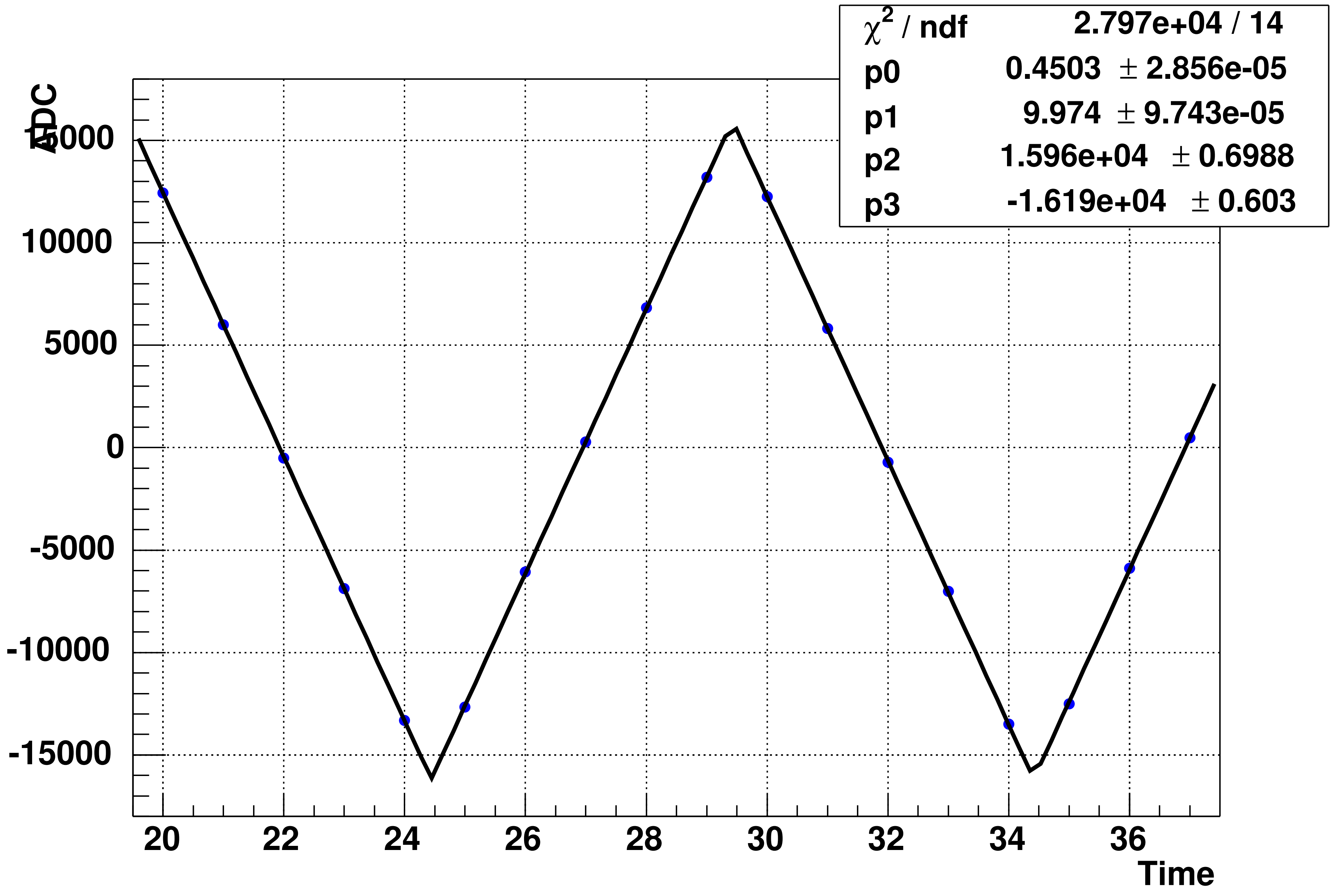
$\chi^2$ / ndf 5.536e+04 / 14
p0 -1.008 ± 2.865e-05
p1 9.972 ± 9.688e-05
p2 1.606e+04 ± 0.6033
p3 -1.627e+04 ± 0.6963
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



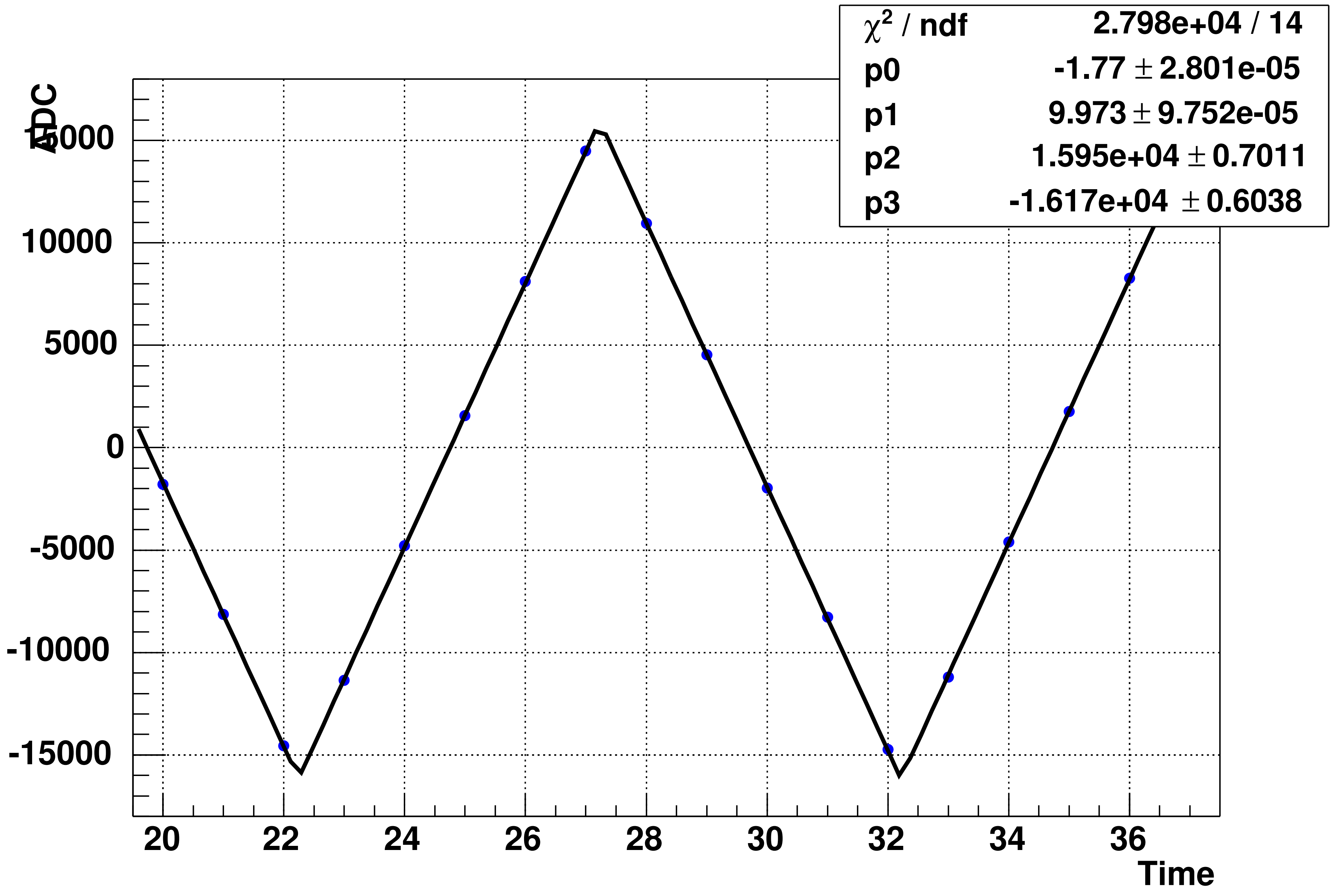
ADC
Time
χ² / ndf 2.864e+04 / 14
p0 -0.3395 ± 2.673e-05
p1 9.976 ± 9.203e-05
p2 1.598e+04 ± 0.5976
p3 -1.622e+04 ± 0.6166
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36



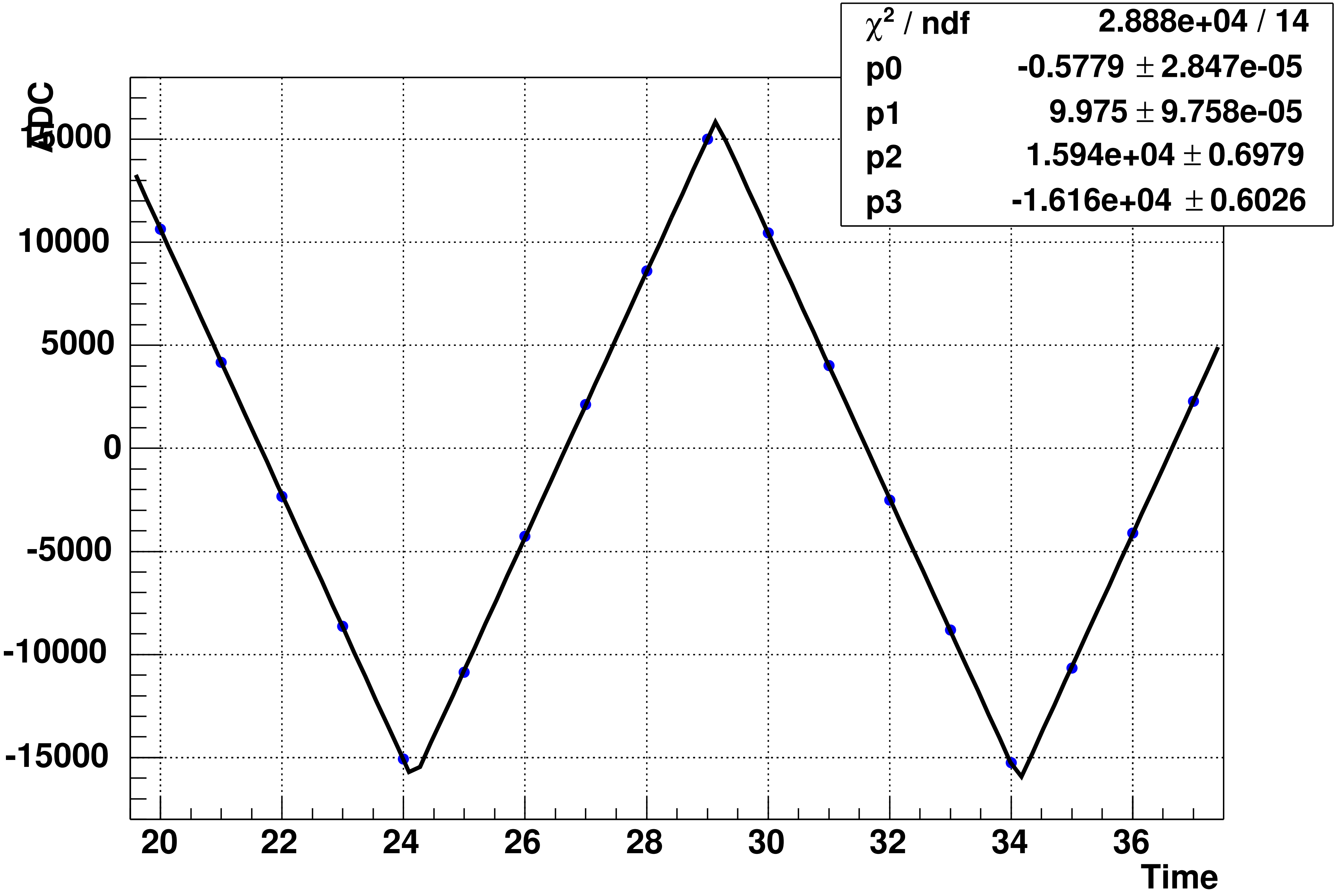
$\chi^2$ / ndf 3.223e+04 / 14
p0 -1.935 ± 2.68e-05
p1 9.973 ± 9.191e-05
p2 1.599e+04 ± 0.5986
p3 -1.621e+04 ± 0.6169
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



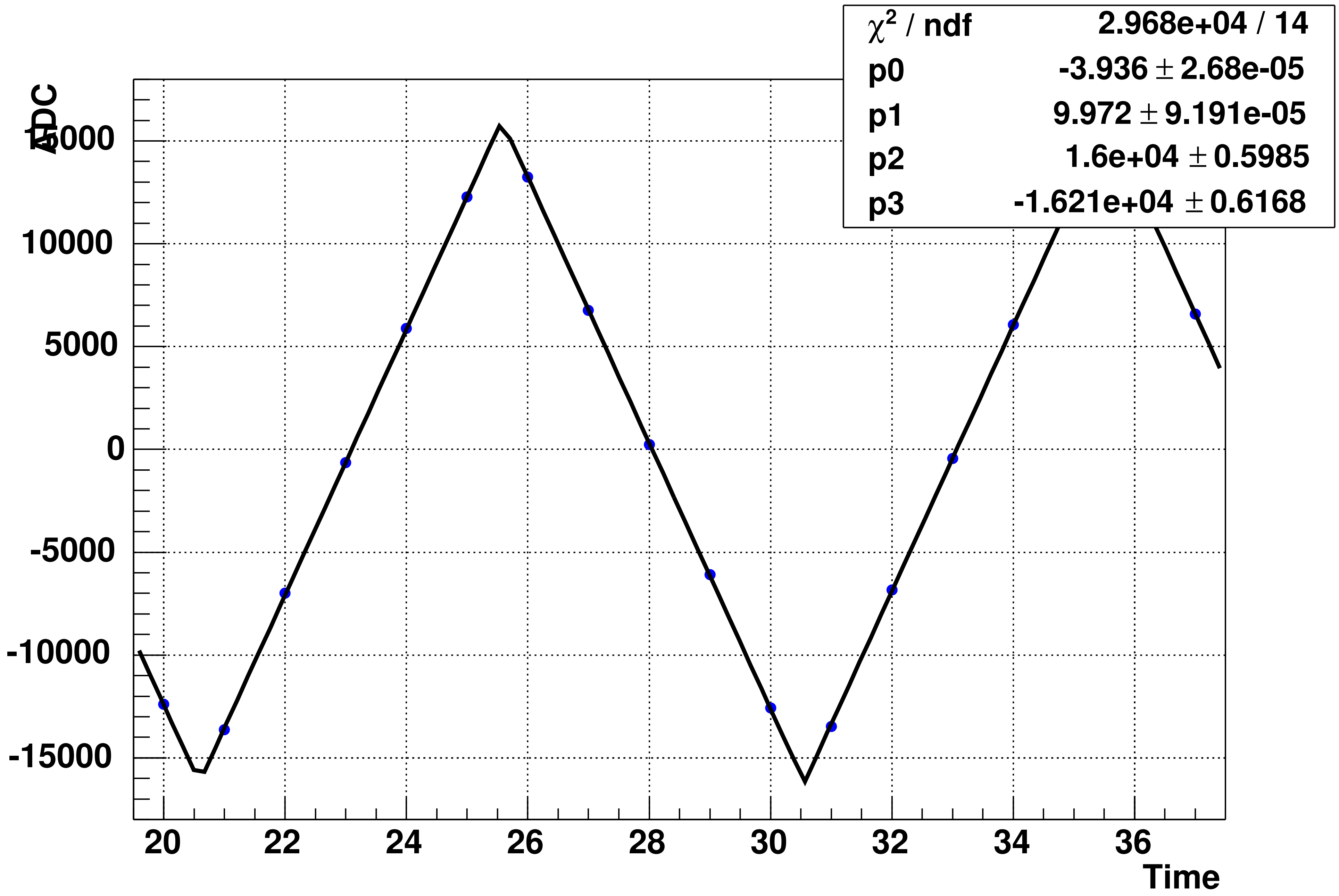
$\chi^2$ / ndf 2.797e+04 / 14
p0 0.4503 ± 2.856e-05
p1 9.974 ± 9.743e-05
p2 1.596e+04 ± 0.6988
p3 -1.619e+04 ± 0.603
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



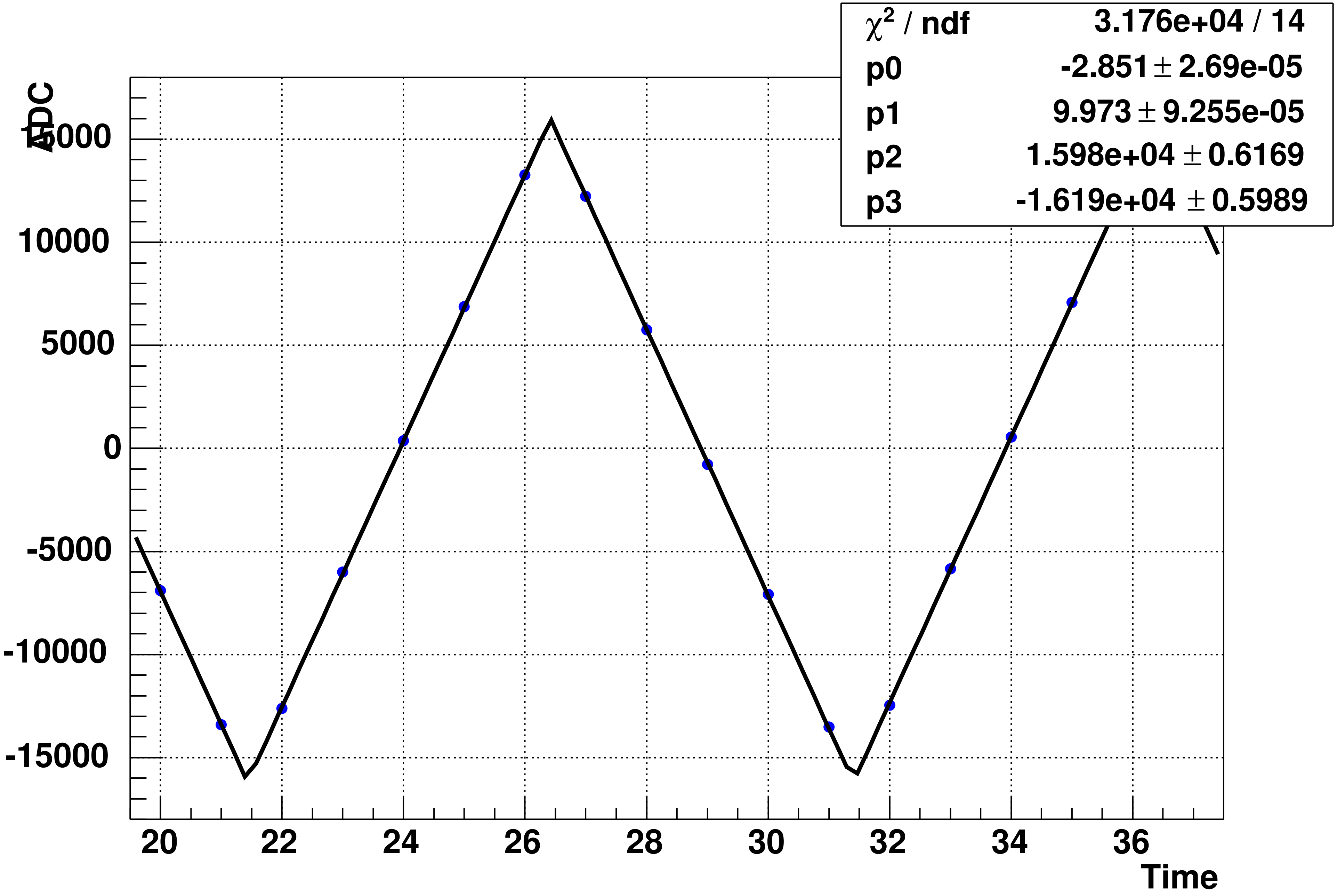
$\chi^2$ / ndf 2.798e+04 / 14
p0 -1.77 ± 2.801e-05
p1 9.973 ± 9.752e-05
p2 1.595e+04 ± 0.7011
p3 -1.617e+04 ± 0.6038
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



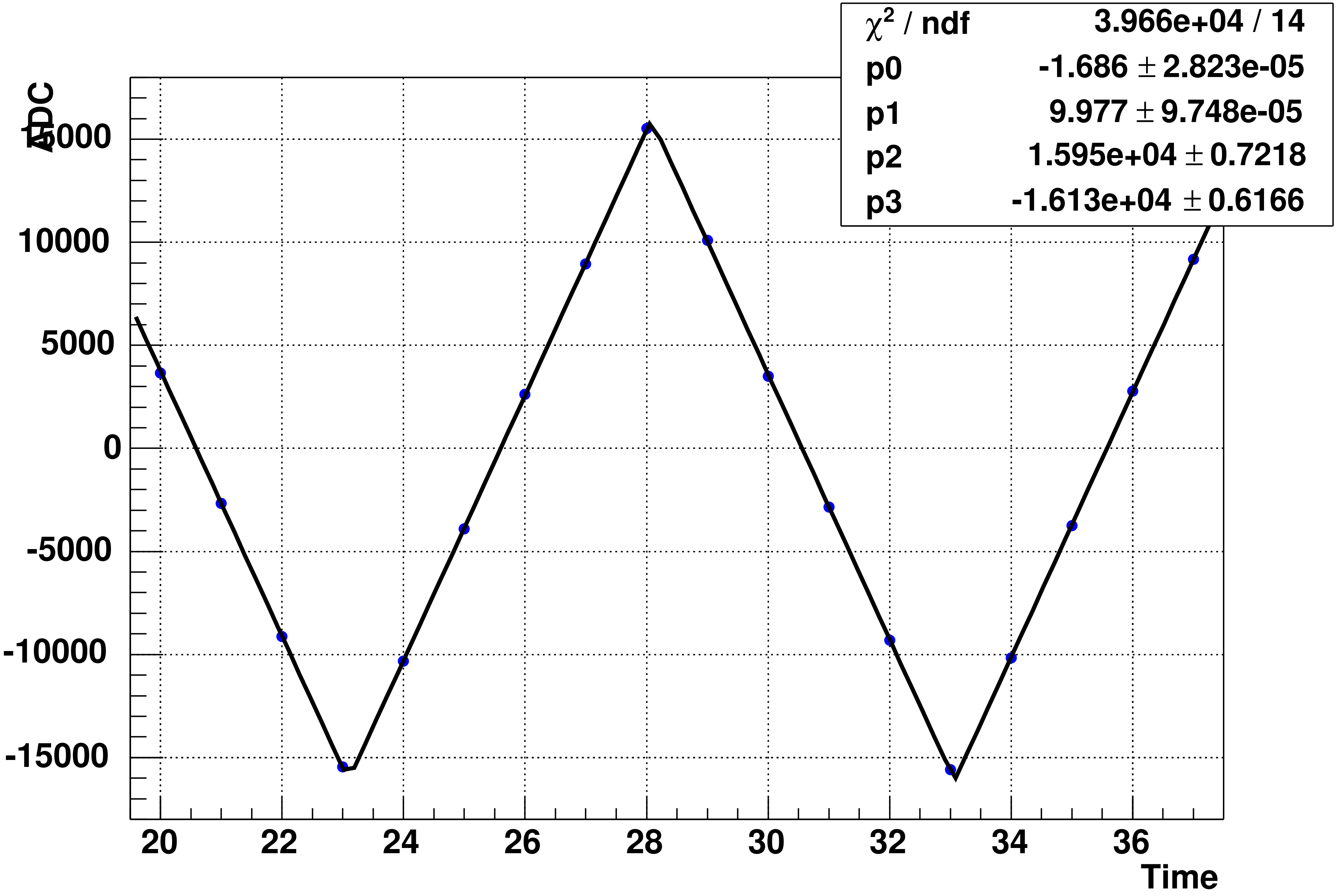
$\chi^2$ / ndf 2.888e+04 / 14
p0 -0.5779 ± 2.847e-05
p1 9.975 ± 9.758e-05
p2 1.594e+04 ± 0.6979
p3 -1.616e+04 ± 0.6026
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



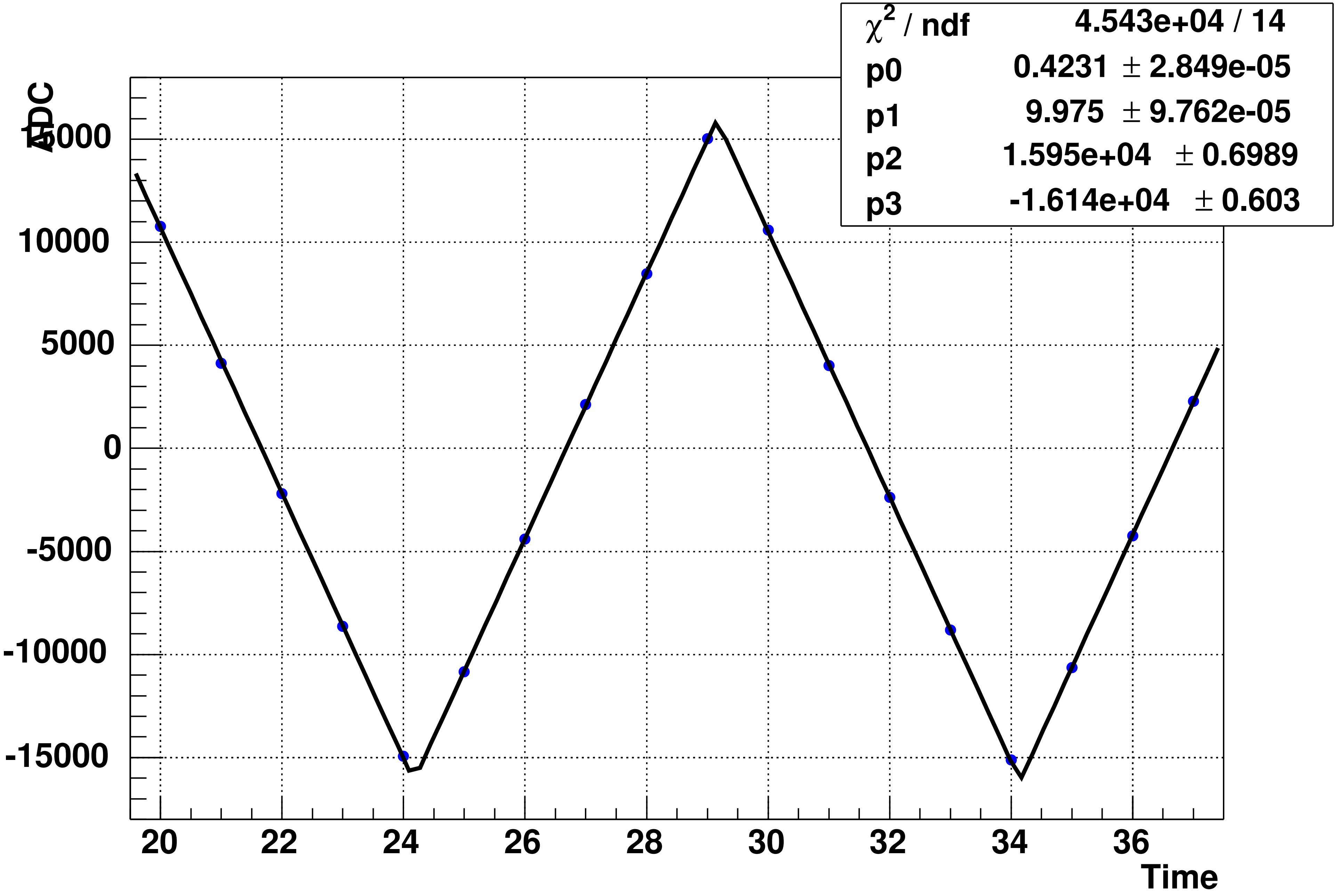
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time
$\chi^2$ / ndf 2.968e+04 / 14
p0 -3.936 ± 2.68e-05
p1 9.972 ± 9.191e-05
p2 1.6e+04 ± 0.5985
p3 -1.621e+04 ± 0.6168



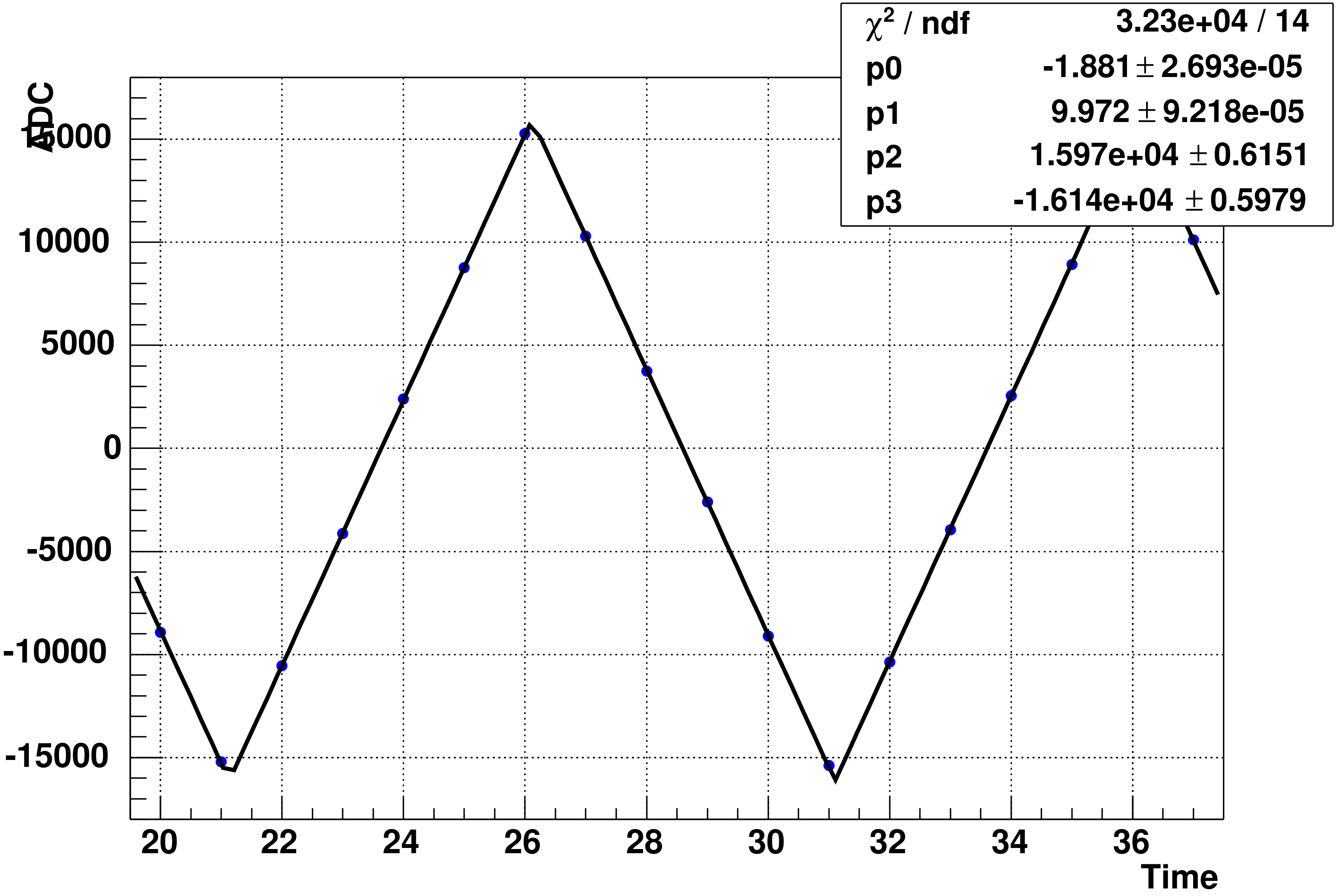
$\chi^2$ / ndf 3.176e+04 / 14
p0 -2.851 ± 2.69e-05
p1 9.973 ± 9.255e-05
p2 1.598e+04 ± 0.6169
p3 -1.619e+04 ± 0.5989
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



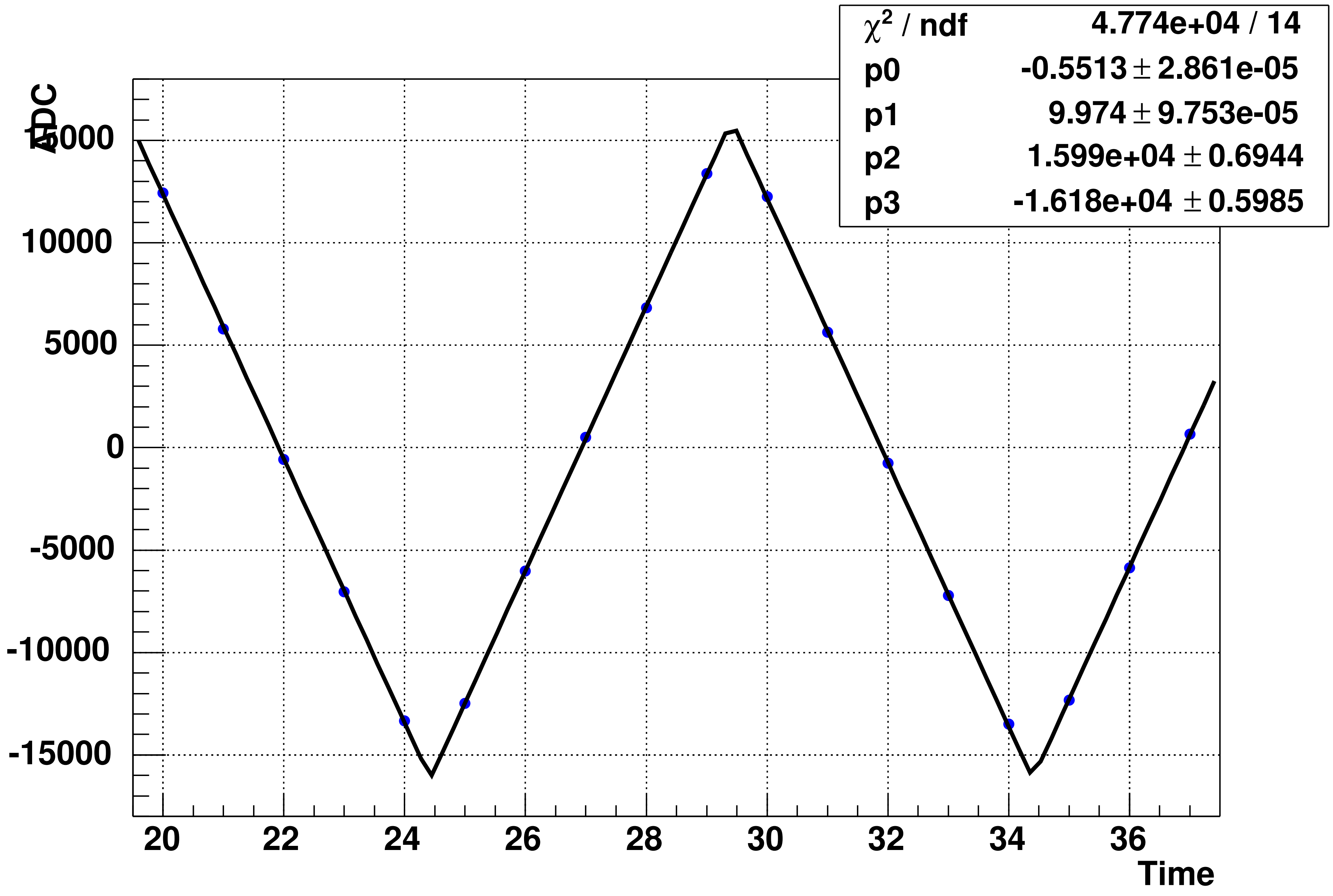
$\chi^2$ / ndf 3.966e+04 / 14
p0 -1.686 ± 2.823e-05
p1 9.977 ± 9.748e-05
p2 1.595e+04 ± 0.7218
p3 -1.613e+04 ± 0.6166
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



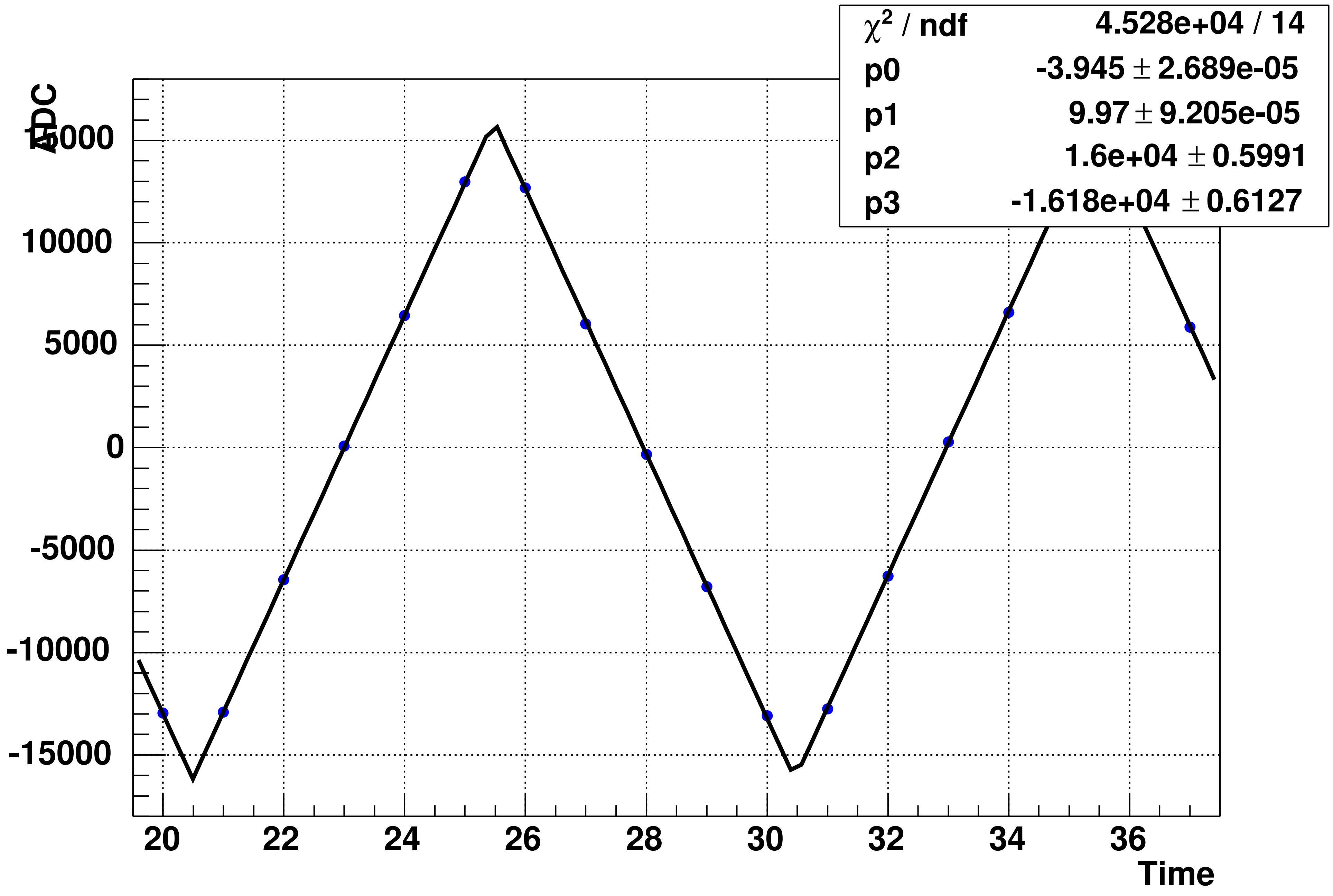
$\chi^2$ / ndf 4.543e+04 / 14
p0 0.4231 ± 2.849e-05
p1 9.975 ± 9.762e-05
p2 1.595e+04 ± 0.6989
p3 -1.614e+04 ± 0.603
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



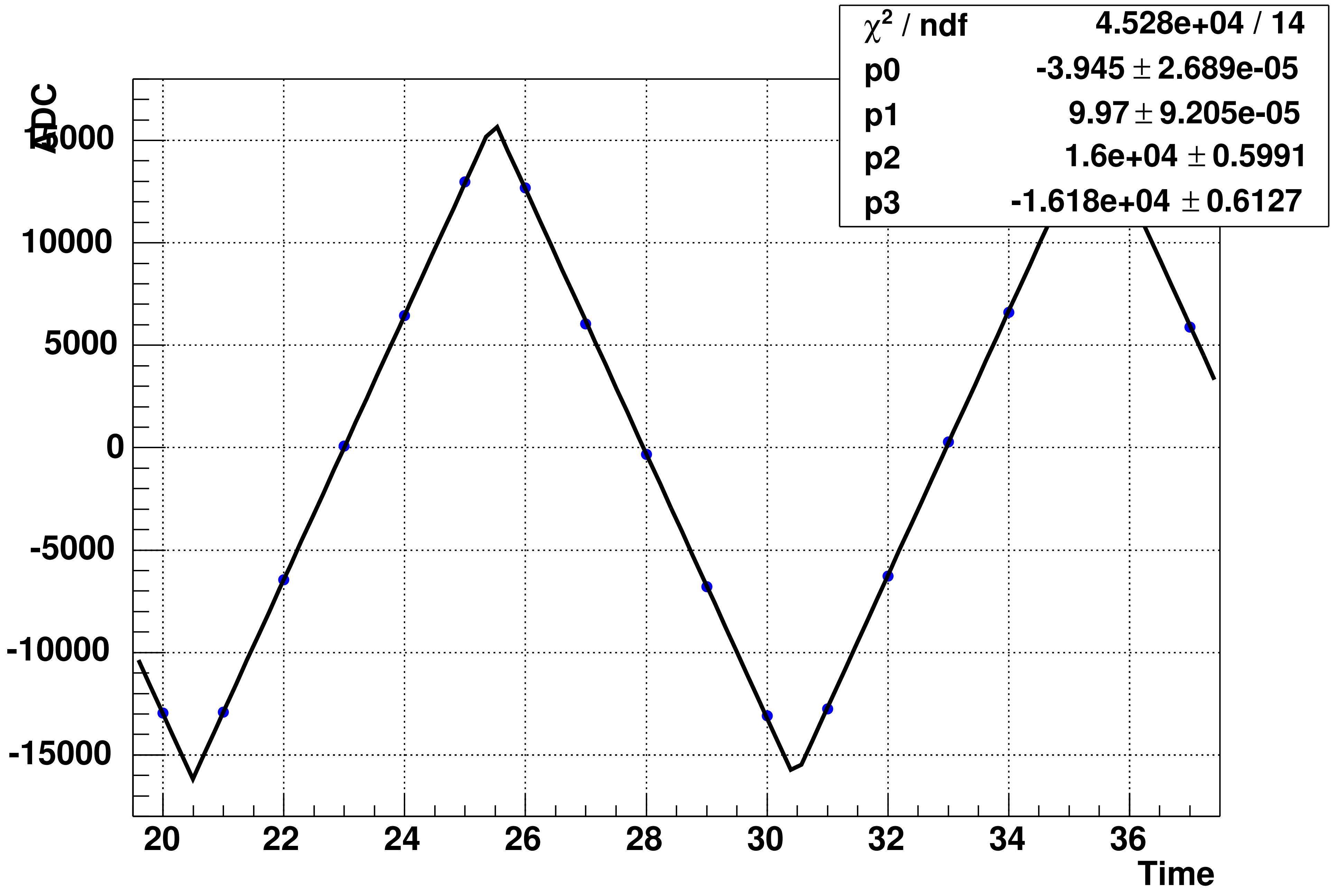
$\chi^2$ / ndf 3.23e+04 / 14
p0 -1.881 ± 2.693e-05
p1 9.972 ± 9.218e-05
p2 1.597e+04 ± 0.6151
p3 -1.614e+04 ± 0.5979
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



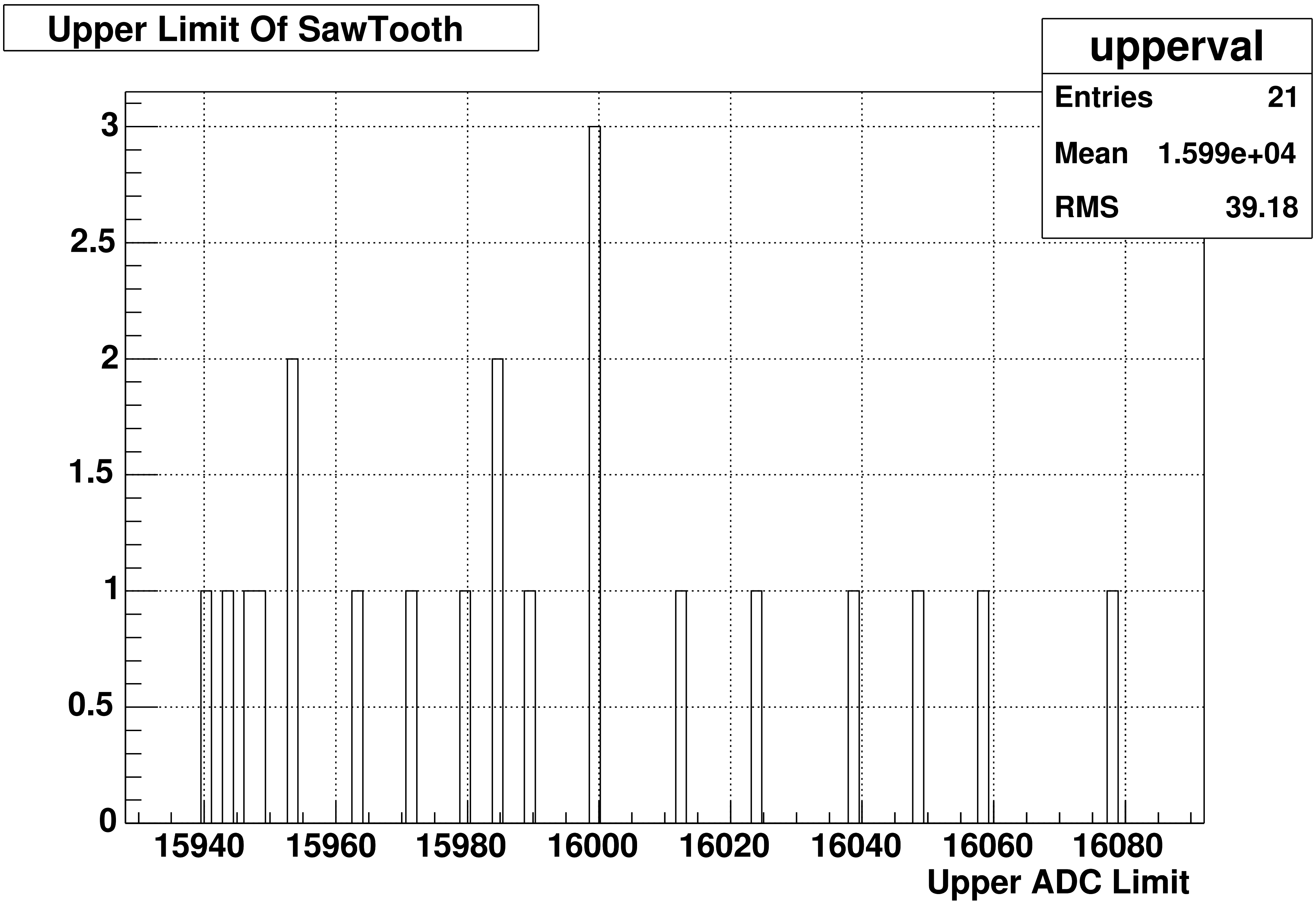
$\chi^2$ / ndf 4.774e+04 / 14
p0 -0.5513 ± 2.861e-05
p1 9.974 ± 9.753e-05
p2 1.599e+04 ± 0.6944
p3 -1.618e+04 ± 0.5985
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



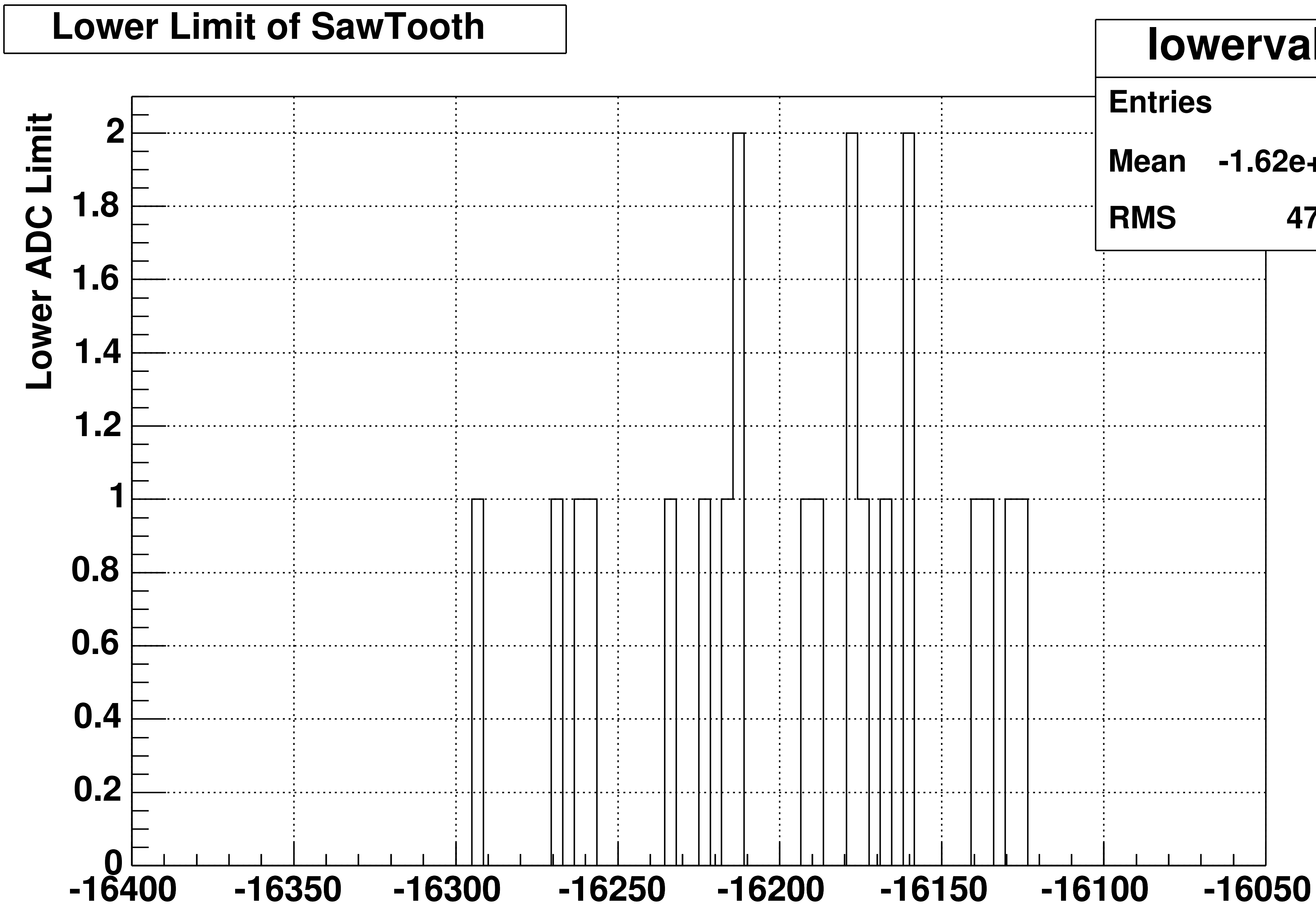
$\chi^2$ / ndf 4.528e+04 / 14
p0 -3.945 ± 2.689e-05
p1 9.97 ± 9.205e-05
p2 1.6e+04 ± 0.5991
p3 -1.618e+04 ± 0.6127
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time

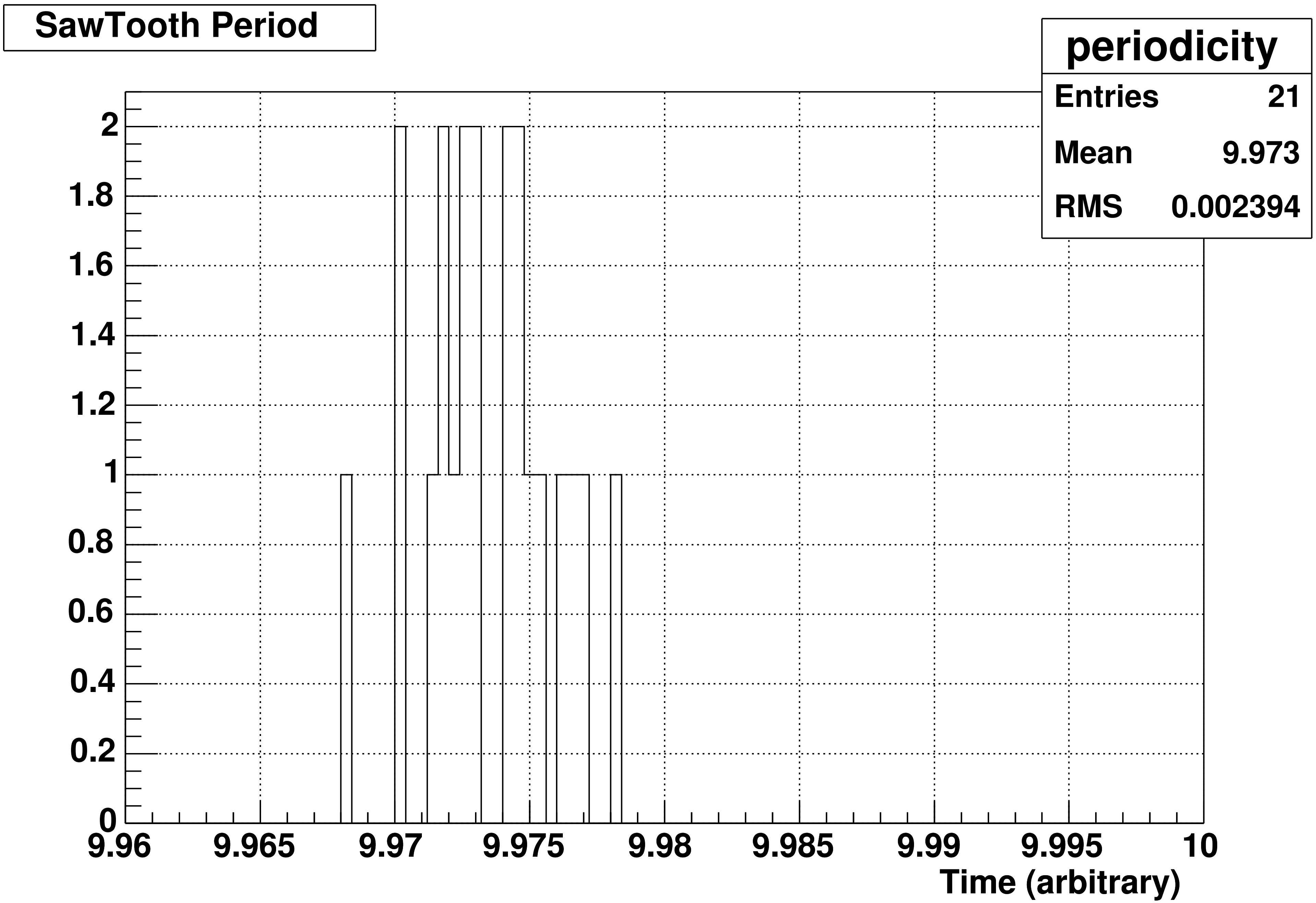


$\chi^2$ / ndf 4.528e+04 / 14
p0 -3.945 ± 2.689e-05
p1 9.97 ± 9.205e-05
p2 1.6e+04 ± 0.5991
p3 -1.618e+04 ± 0.6127
ADC
15000
10000
5000
0
-5000
-10000
-15000
20
22
24
26
28
30
32
34
36
Time



Upper Limit Of SawTooth
upperval
Entries 21
Mean 1.599e+04
RMS 39.18
0
0.5
1
1.5
2
2.5
3
15940
15960
15980
16000
16020
16040
16060
16080
Upper ADC Limit


Lower Limit of SawTooth
lowerval
Entries 21
Mean -1.62e+04
RMS 47.35
Lower ADC Limit
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
-16400
-16350
-16300
-16250
-16200
-16150
-16100
-16050


SawTooth Period
periodicity
Entries 21
Mean 9.973
RMS 0.002394
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
9.96
9.965
9.97
9.975
9.98
9.985
9.99
9.995
10
Time (arbitrary)