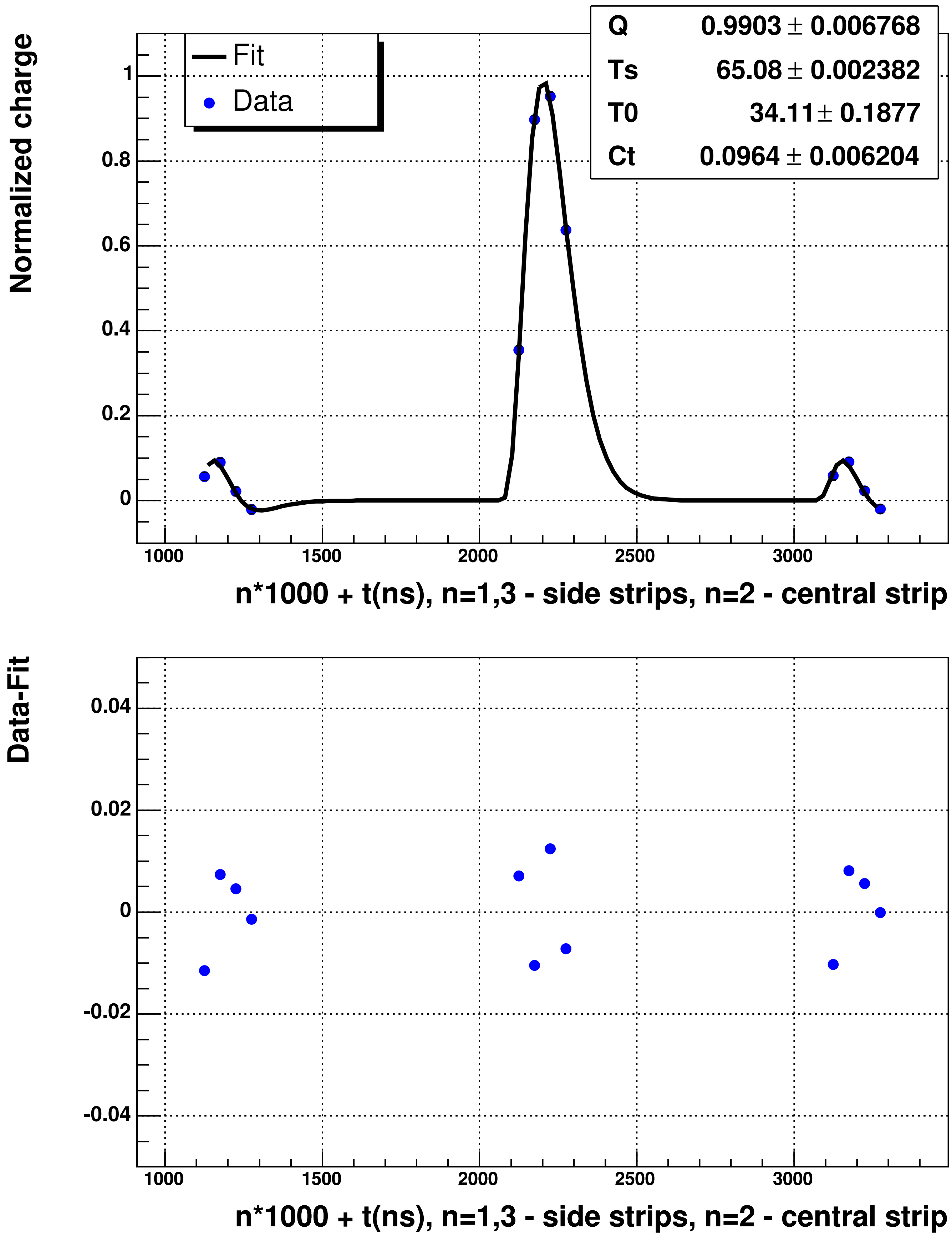
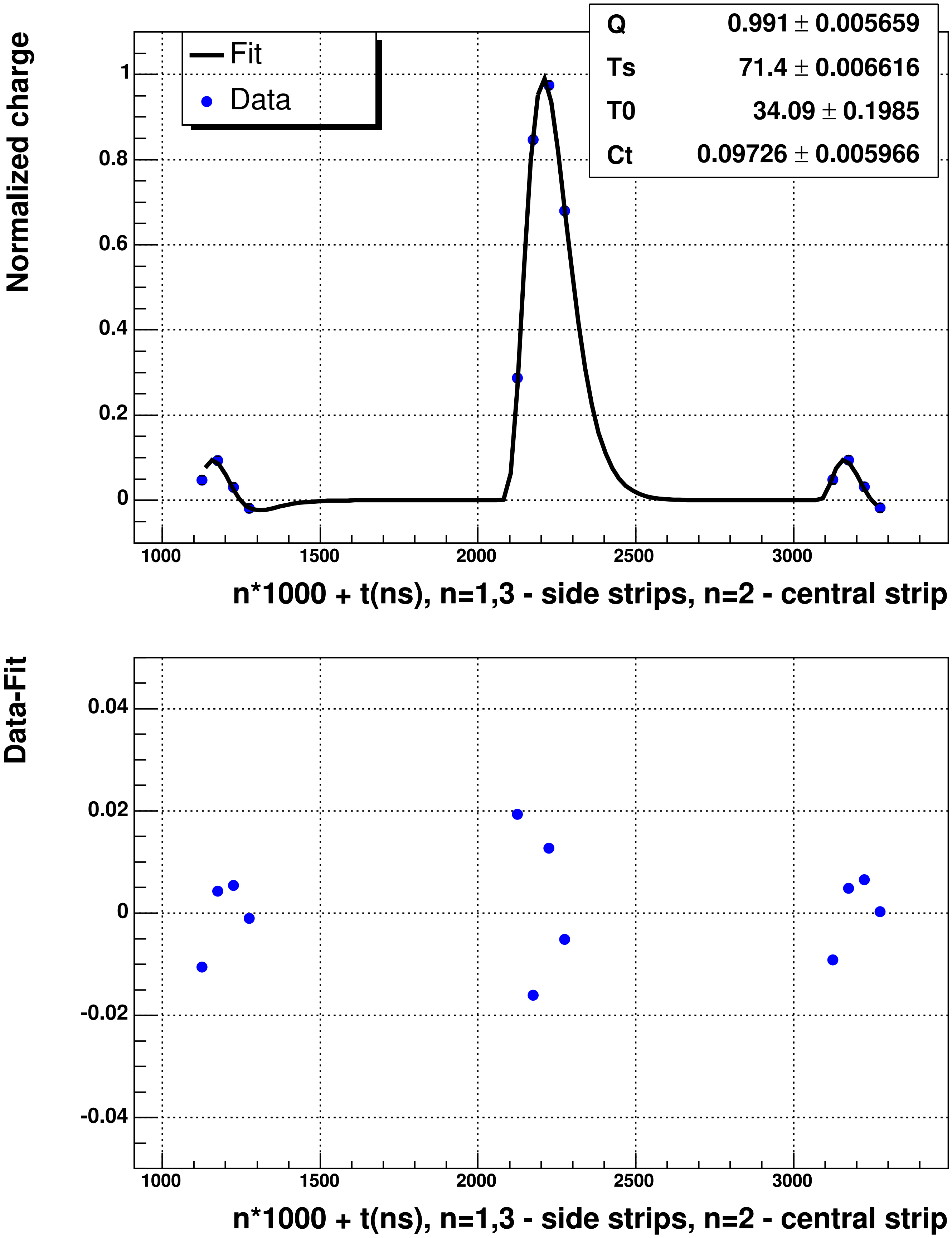
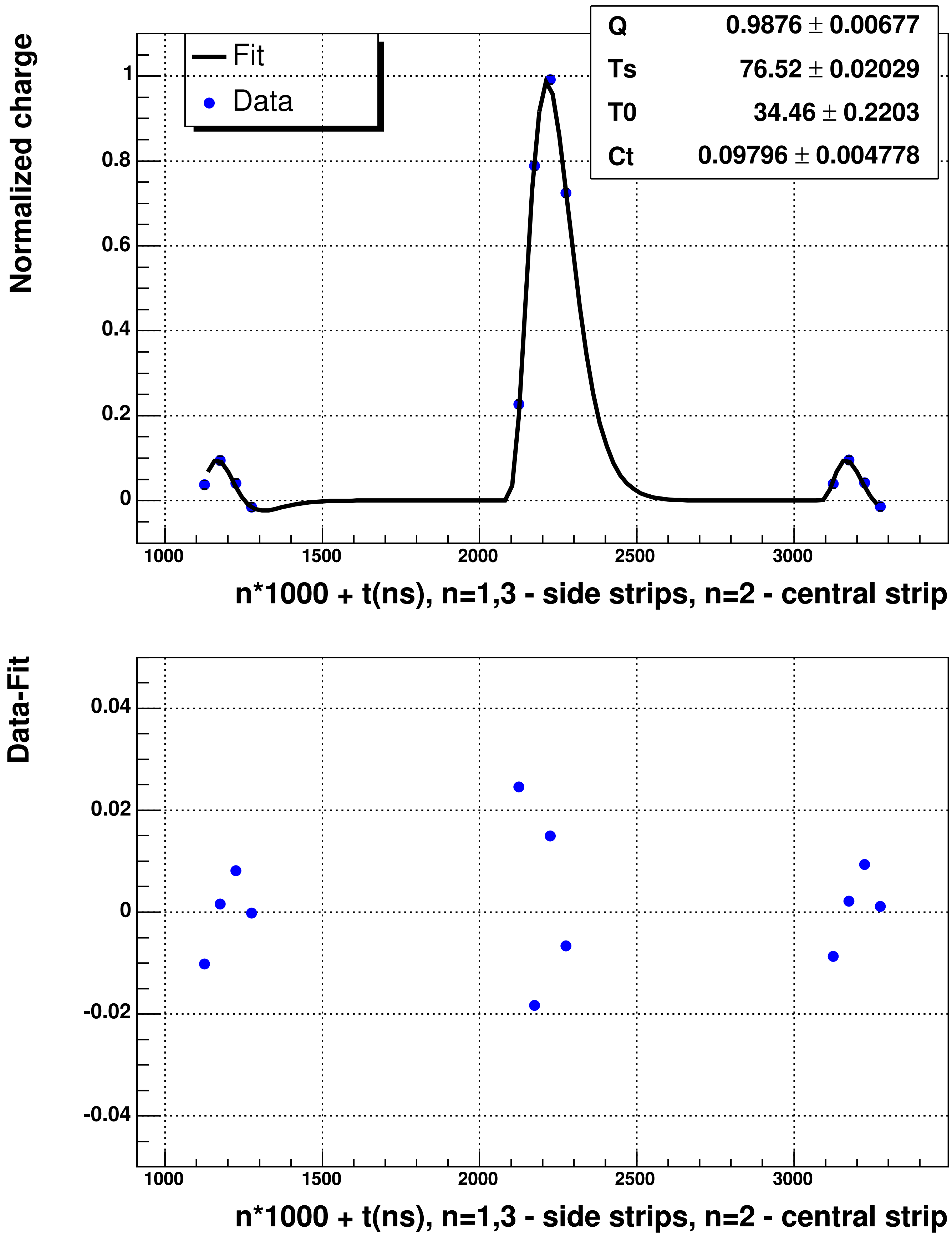
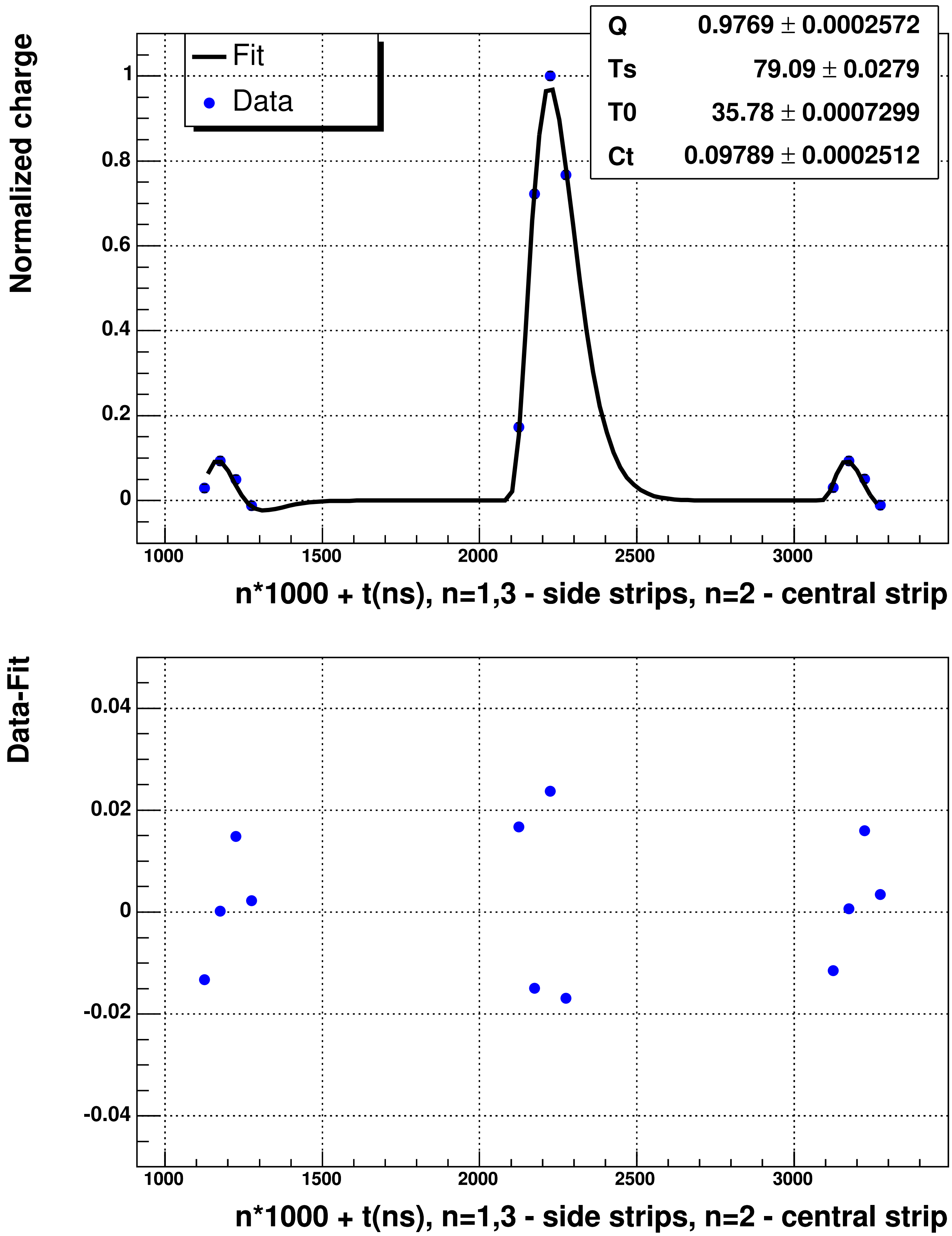

Normalized charge
Fit
Data
Q 0.9903 ± 0.006768
Ts 65.08 ± 0.002382
T0 34.11± 0.1877
Ct 0.0964 ± 0.006204
1
0.8
0.6
0.4
0.2
0
1000
1500
2000
2500
3000
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip
Data-Fit
0.04
0.02
0
-0.02
-0.04
1000
1500
2000
2500
3000
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip



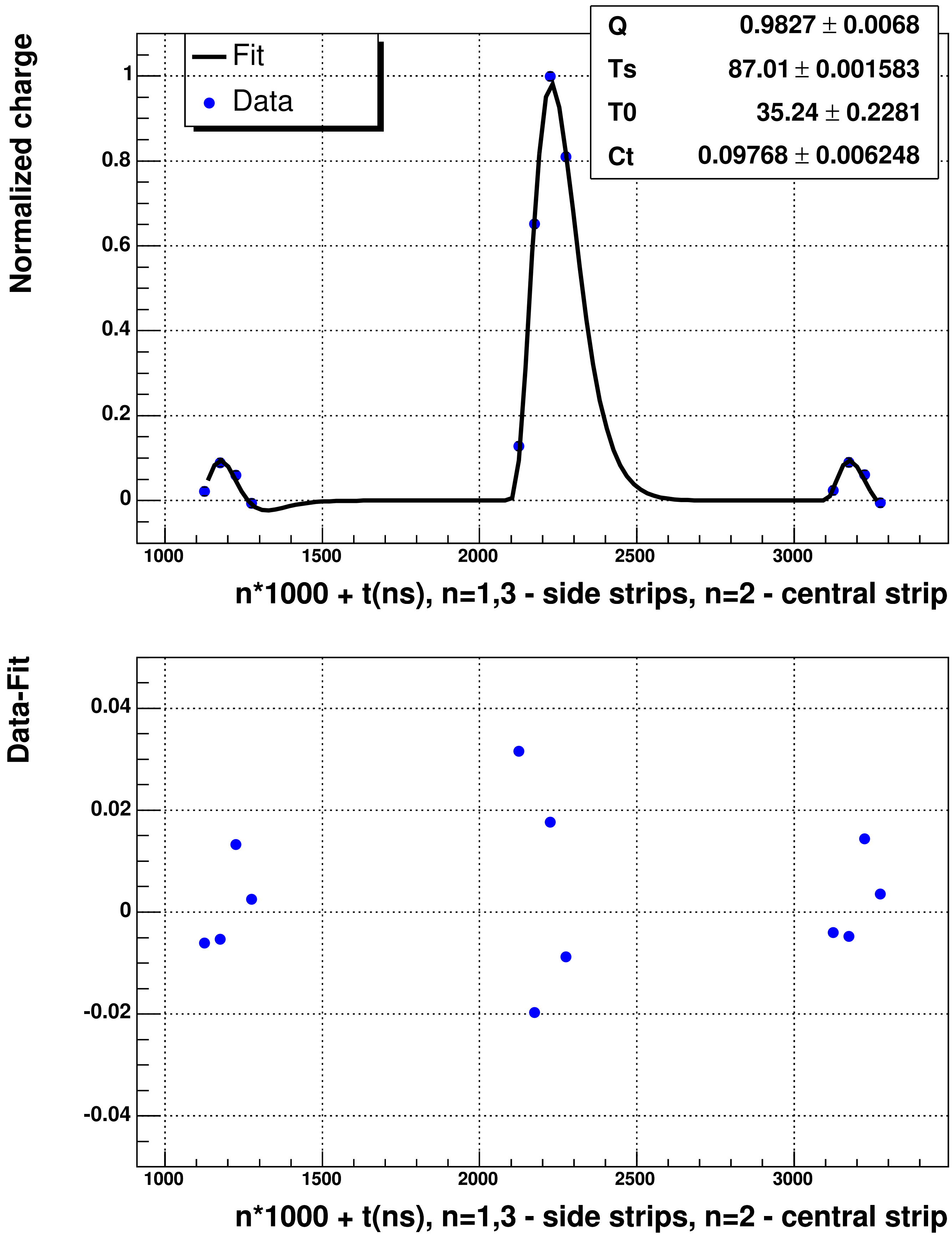
Fit
Data
Q 0.991 ± 0.005659
Ts 71.4 ± 0.006616
T0 34.09 ± 0.1985
Ct 0.09726 ± 0.005966
Normalized charge
0
0.2
0.4
0.6
0.8
1
1000
1500
2000
2500
3000
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip
Data-Fit
0.04
0.02
0
-0.02
-0.04
1000
1500
2000
2500
3000
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip

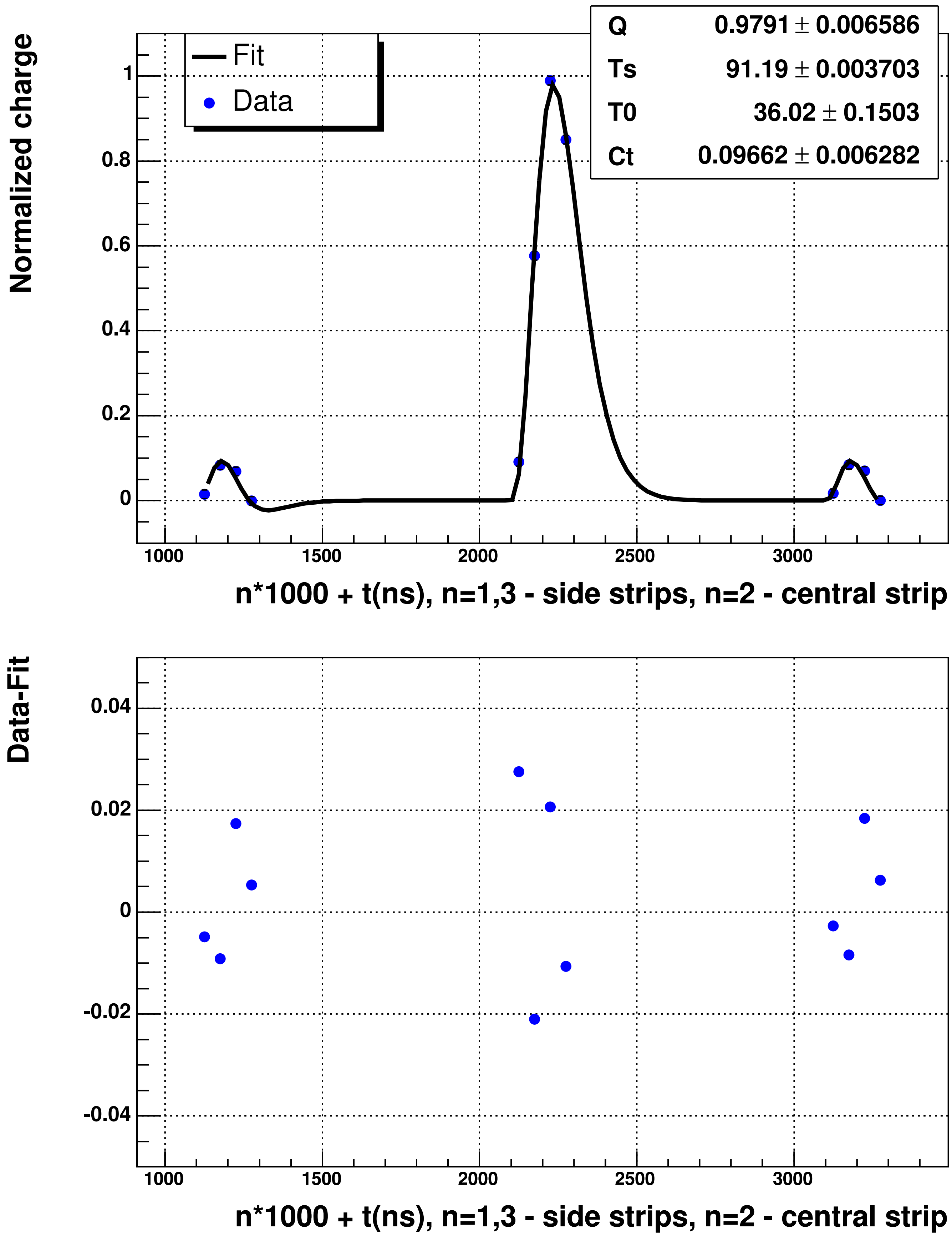


Fit
Data
Q 0.9876 ± 0.00677
Ts 76.52 ± 0.02029
T0 34.46 ± 0.2203
Ct 0.09796 ± 0.004778
Normalized charge
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip
Data-Fit
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip

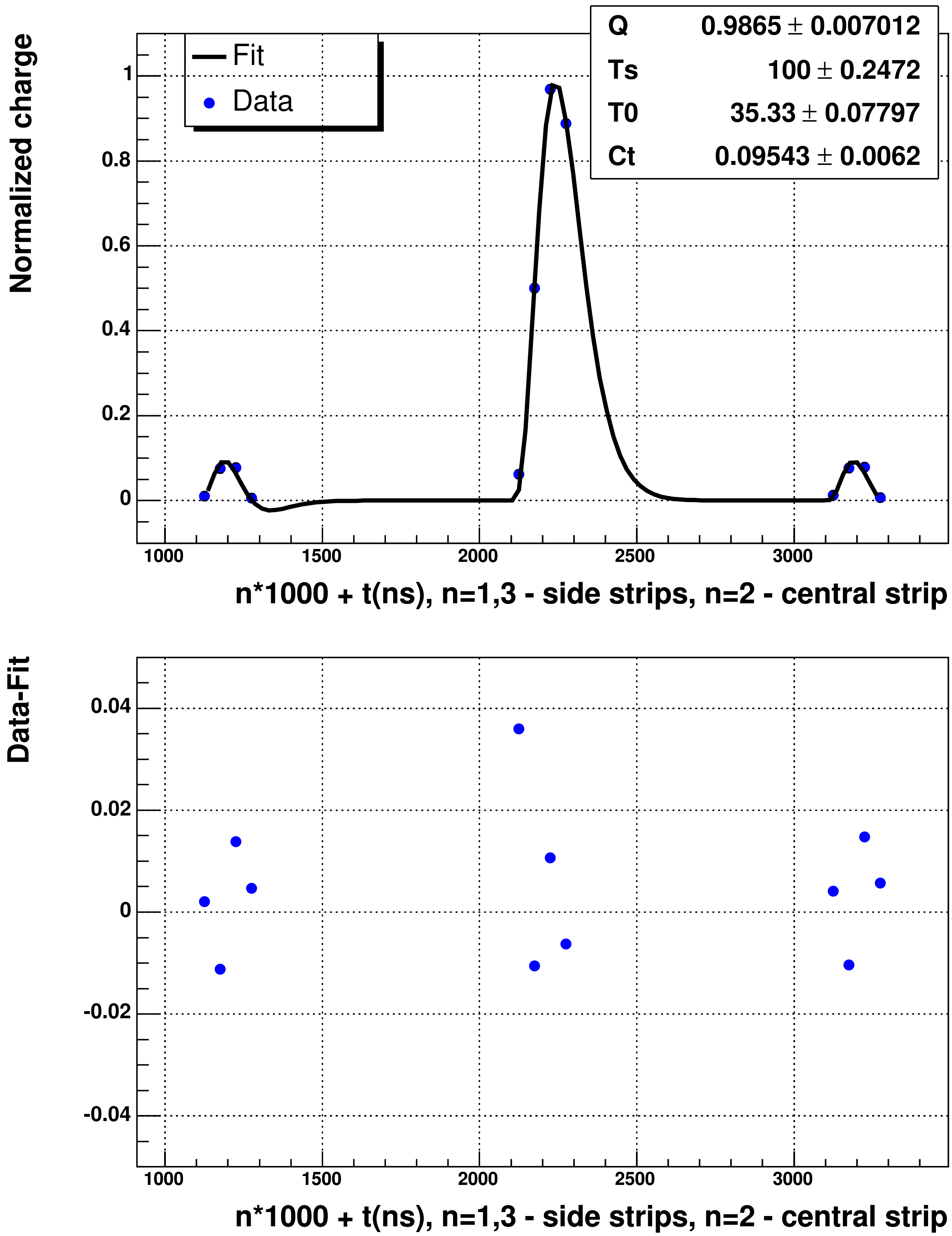


Normalized charge
Fit
Data
Q 0.9769 ± 0.0002572
Ts 79.09 ± 0.0279
T0 35.78 ± 0.0007299
Ct 0.09789 ± 0.0002512
1
0.8
0.6
0.4
0.2
0
1000
1500
2000
2500
3000
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip
Data-Fit
0.04
0.02
0
-0.02
-0.04
1000
1500
2000
2500
3000
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip

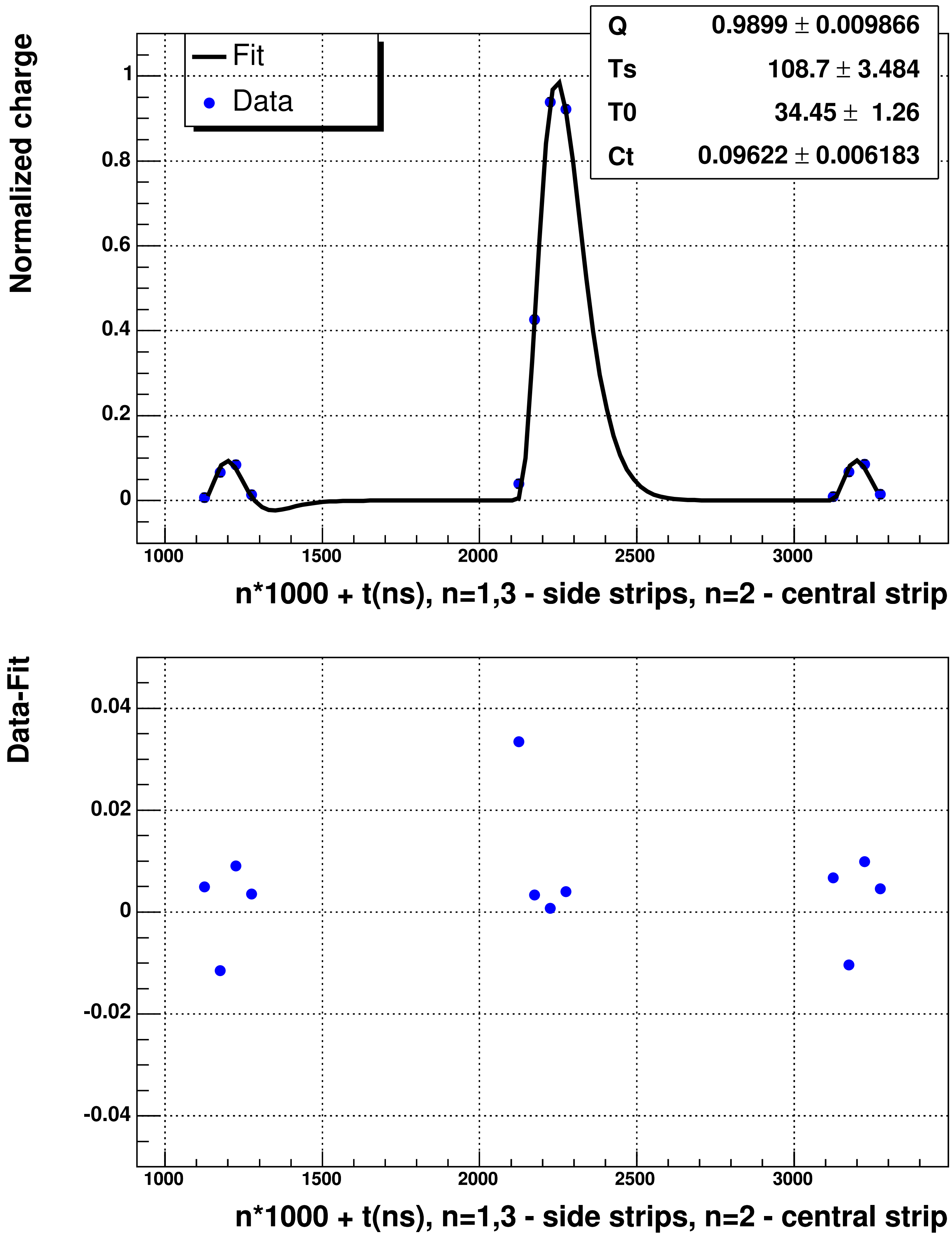

Fit
Data
Q 0.9827 ± 0.0068
Ts 87.01 ± 0.001583
T0 35.24 ± 0.2281
Ct 0.09768 ± 0.006248
Normalized charge
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip
Data-Fit
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip



Fit
Data
Q 0.9791 ± 0.006586
Ts 91.19 ± 0.003703
T0 36.02 ± 0.1503
Ct 0.09662 ± 0.006282
Normalized charge
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip
Data-Fit
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip



Normalized charge
Fit
Data
Q 0.9865 ± 0.007012
Ts 100 ± 0.2472
T0 35.33 ± 0.07797
Ct 0.09543 ± 0.0062
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip
Data-Fit
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip


Normalized charge
Fit
Data
Q 0.9899 ± 0.009866
Ts 108.7 ± 3.484
T0 34.45 ± 1.26
Ct 0.09622 ± 0.006183
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip
Data-Fit
n*1000 + t(ns), n=1,3 - side strips, n=2 - central strip