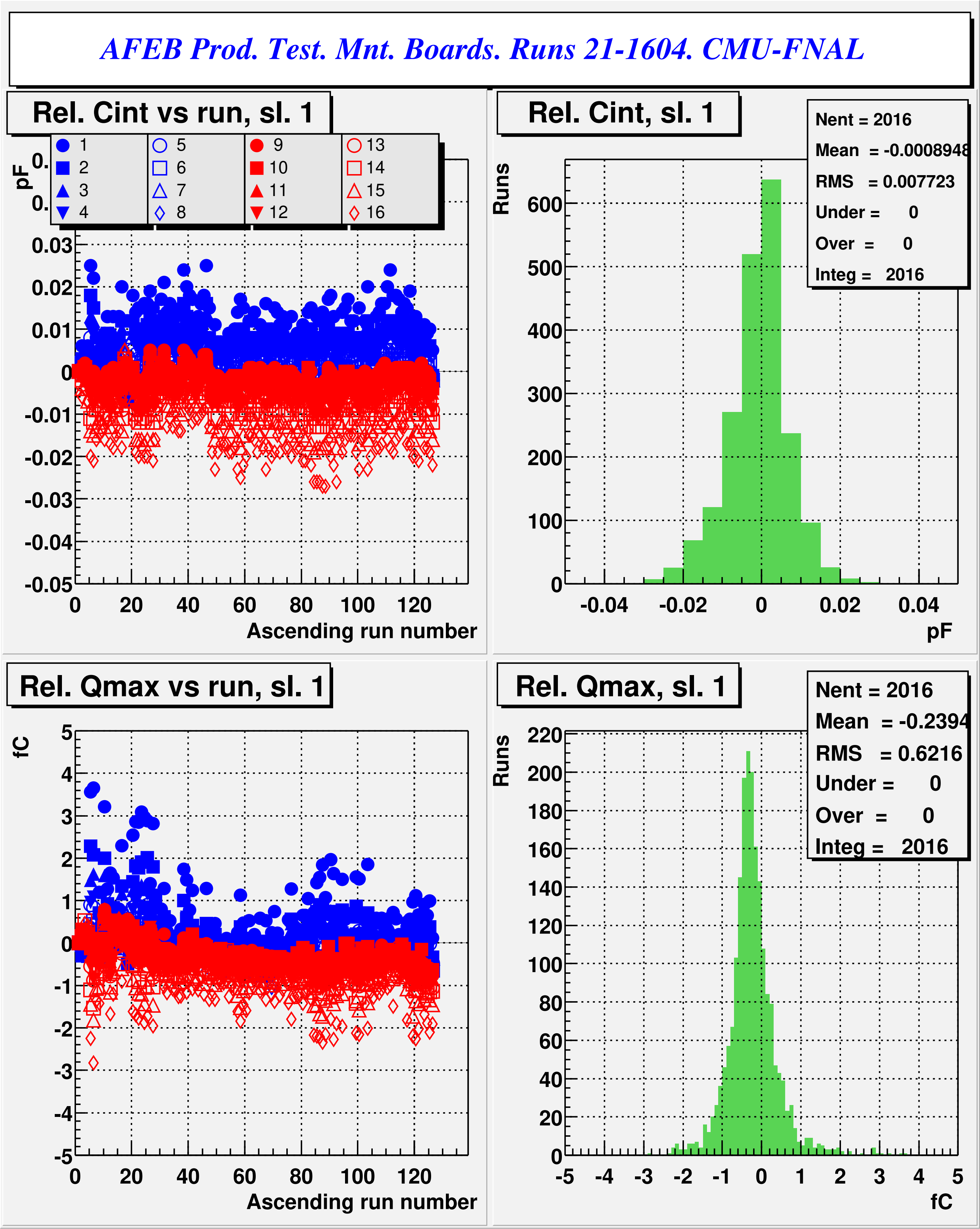
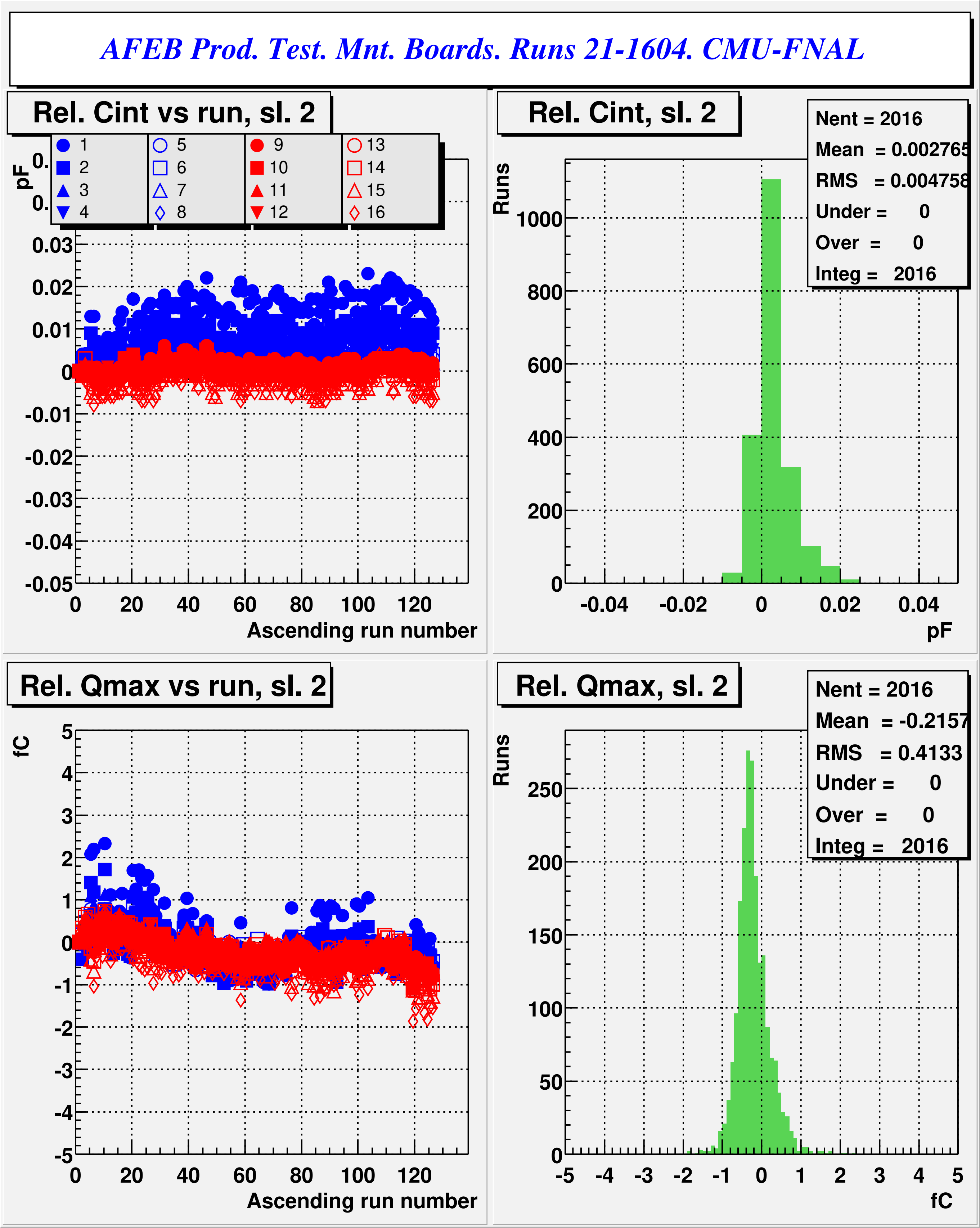
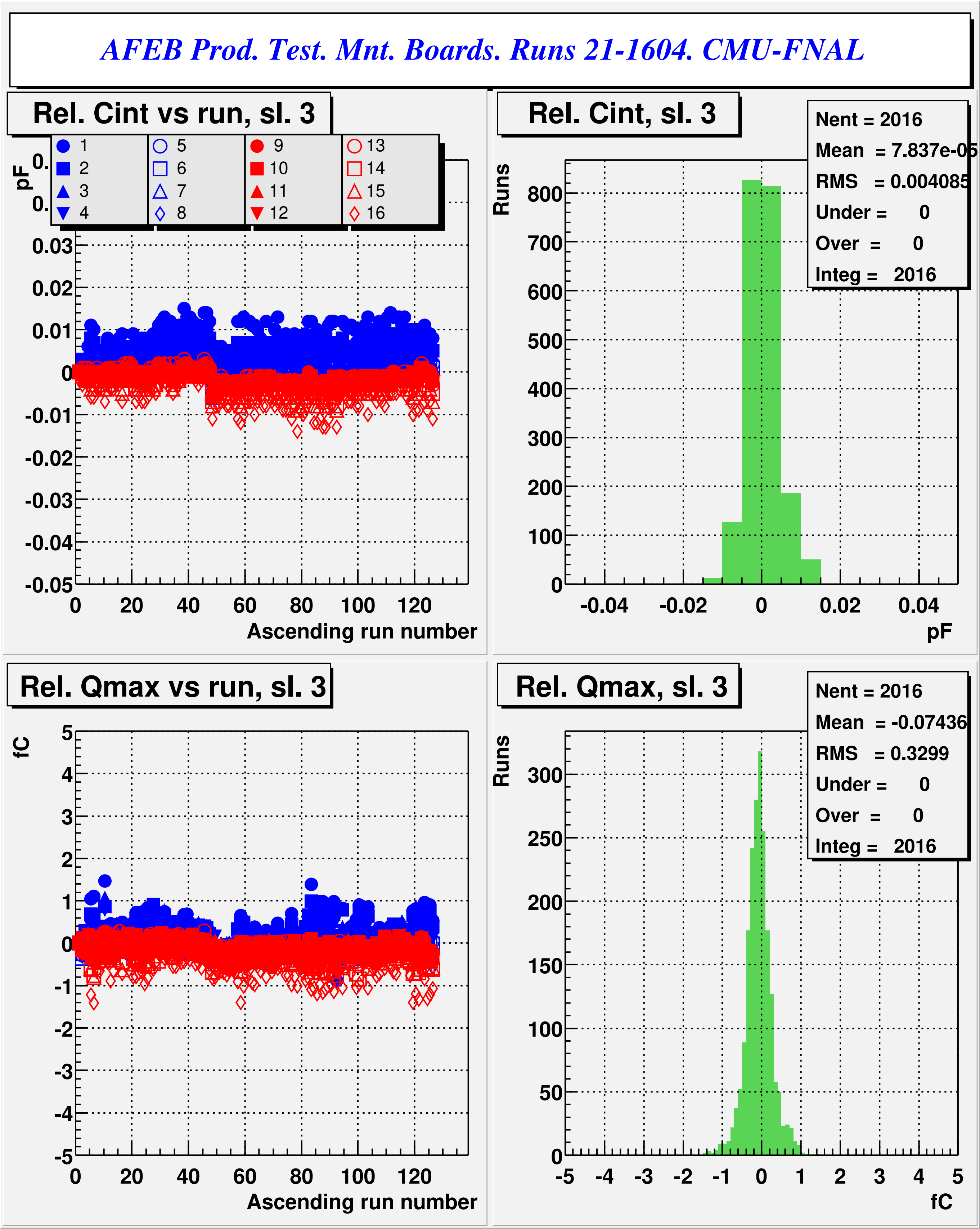


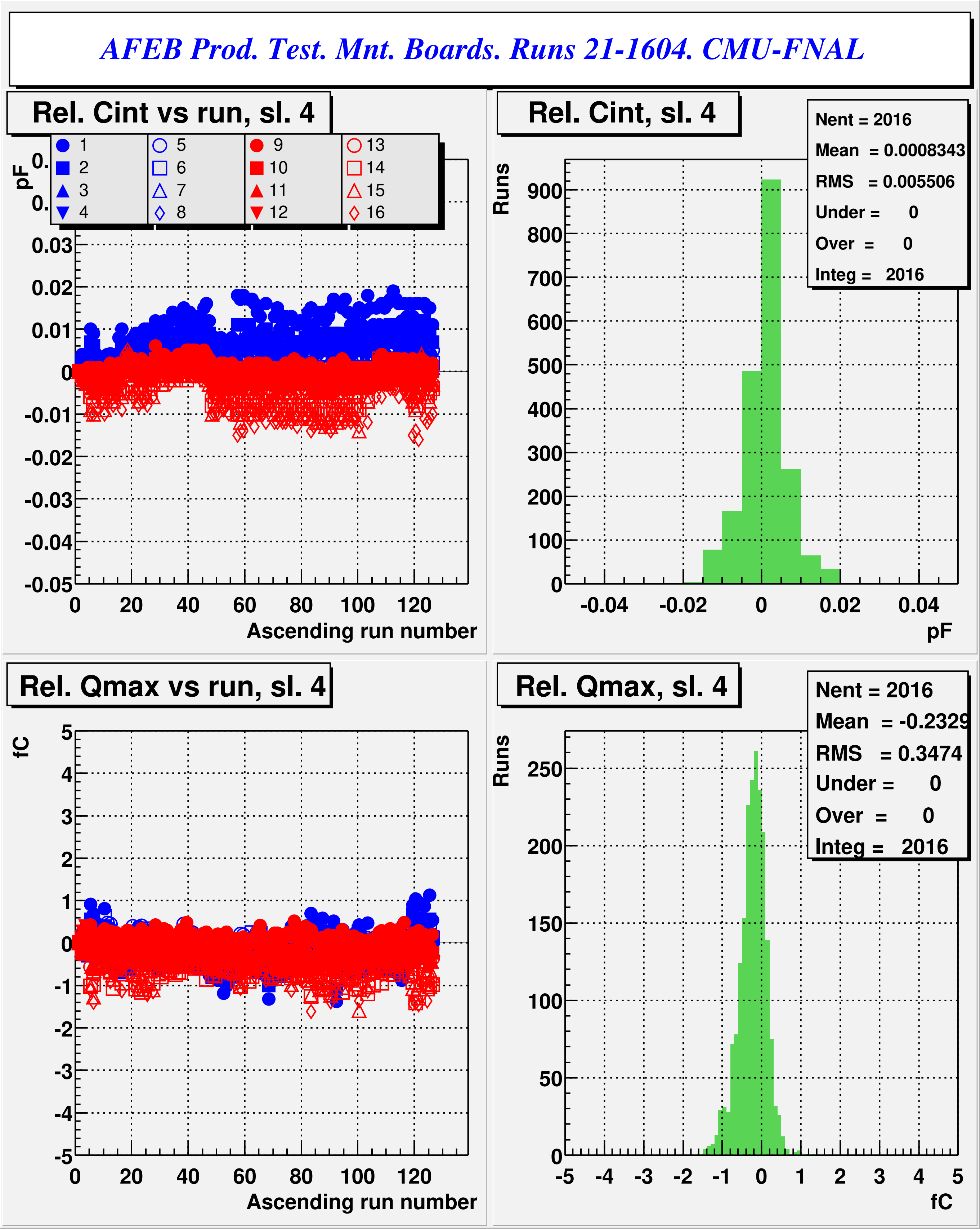
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. Cint vs run, sl. 1
pF
Ascending run number
Rel. Cint, sl. 1
Nent = 2016
Mean = -0.0008948
RMS = 0.007723
Under = 0
Over = 0
Integ = 2016
Runs
pF
Rel. Qmax vs run, sl. 1
fC
Ascending run number
Rel. Qmax, sl. 1
Nent = 2016
Mean = -0.2394
RMS = 0.6216
Under = 0
Over = 0
Integ = 2016
Runs
fC

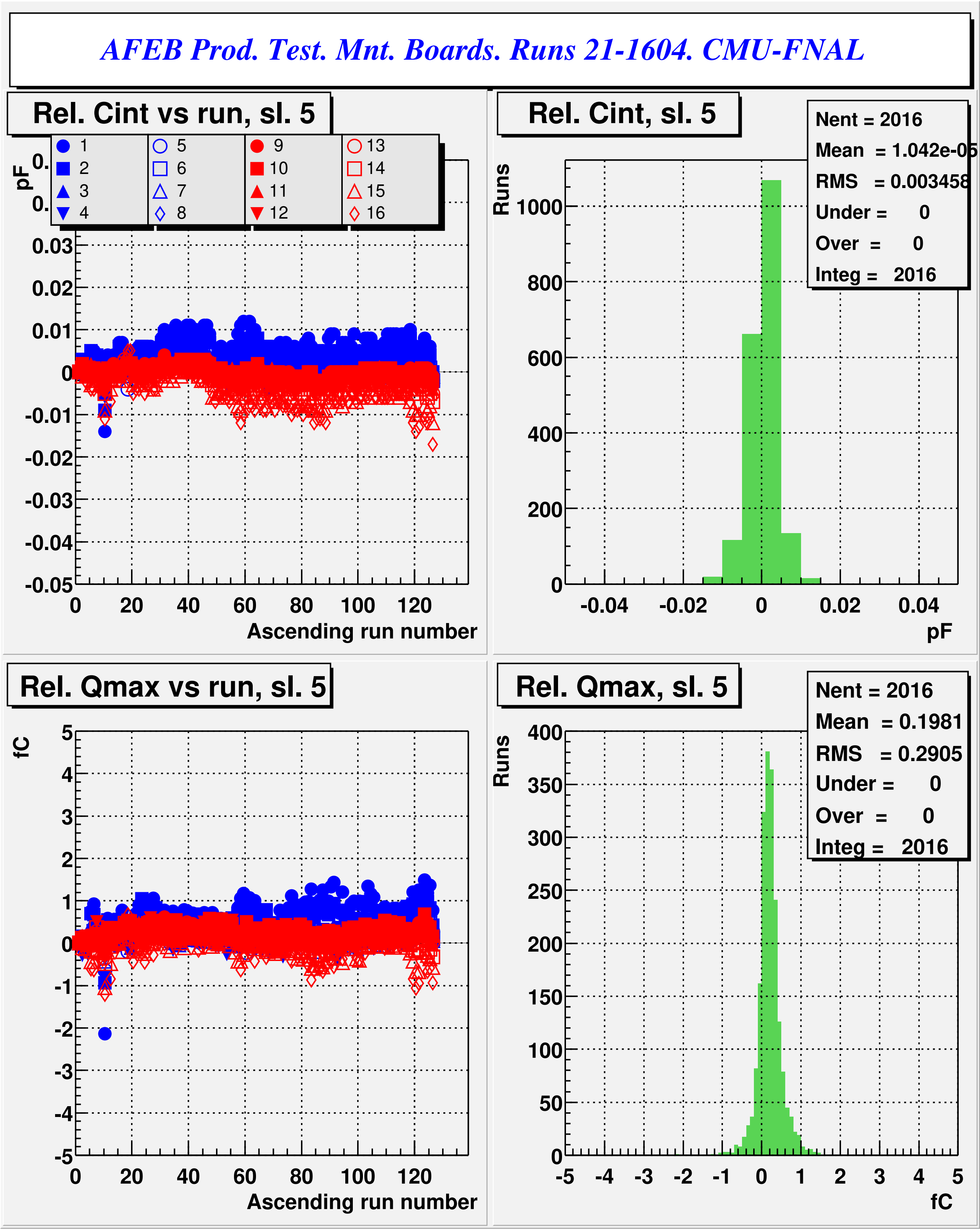


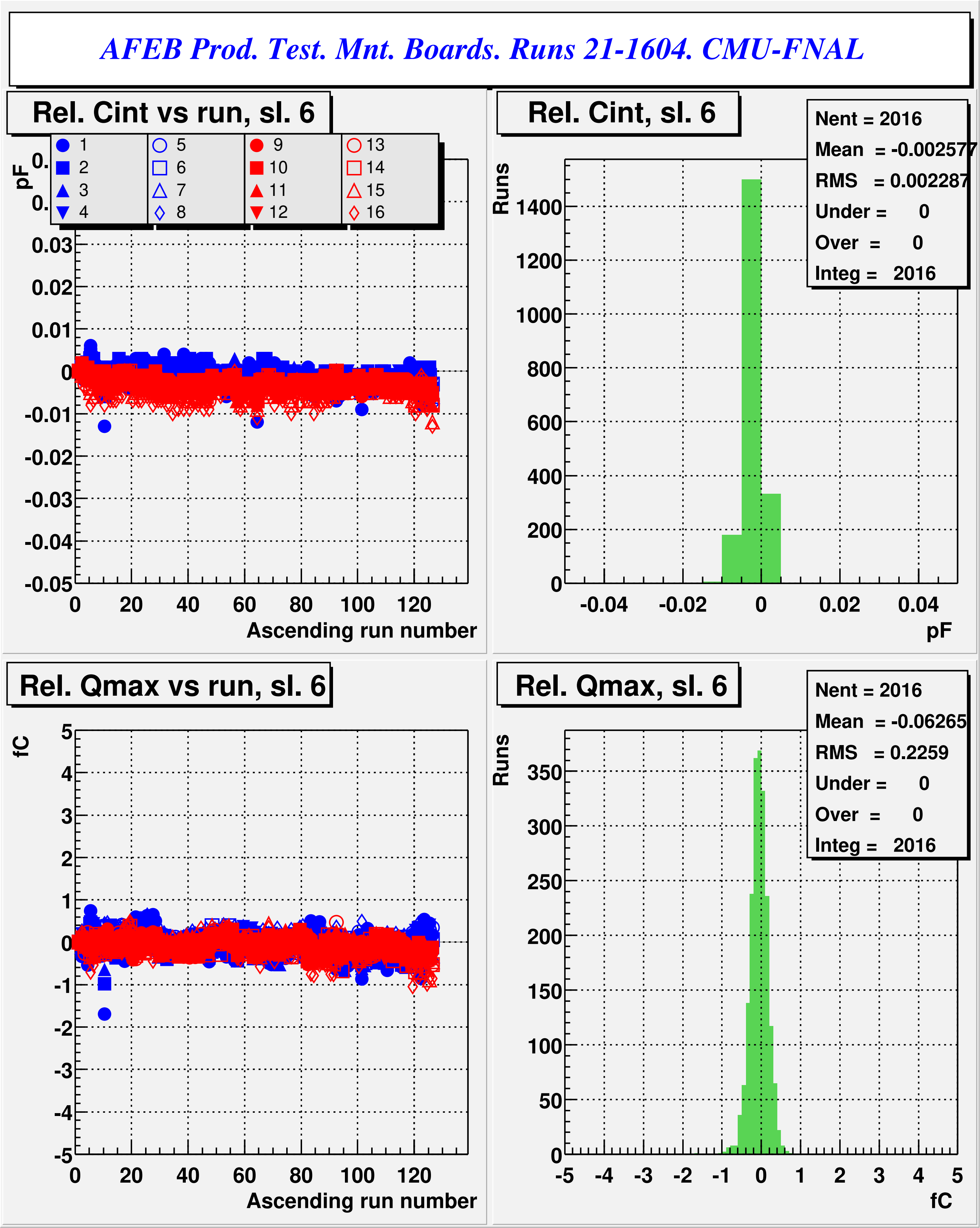
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. Cint vs run, sl. 2
pF
Ascending run number
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Rel. Cint, sl. 2
Nent = 2016
Mean = 0.002765
RMS = 0.004758
Under = 0
Over = 0
Integ = 2016
Runs
pF
Rel. Qmax vs run, sl. 2
fC
Ascending run number
Rel. Qmax, sl. 2
Nent = 2016
Mean = -0.2157
RMS = 0.4133
Under = 0
Over = 0
Integ = 2016
Runs
fC

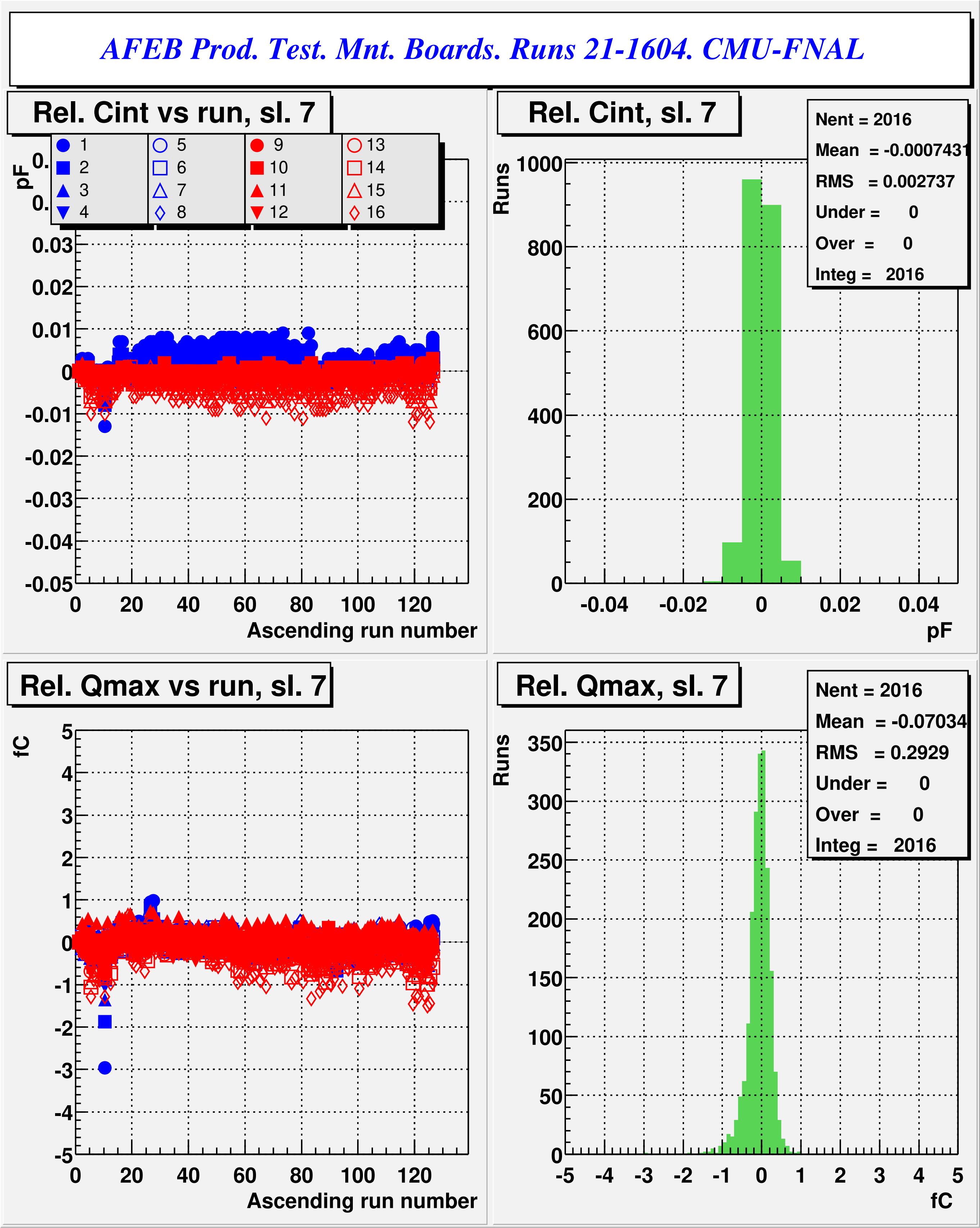


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. Cint vs run, sl. 3
pF
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Ascending run number
Rel. Cint, sl. 3
Runs
Nent = 2016
Mean = 7.837e-05
RMS = 0.004085
Under = 0
Over = 0
Integ = 2016
pF
Rel. Qmax vs run, sl. 3
fC
Ascending run number
Rel. Qmax, sl. 3
Runs
Nent = 2016
Mean = -0.07436
RMS = 0.3299
Under = 0
Over = 0
Integ = 2016
fC

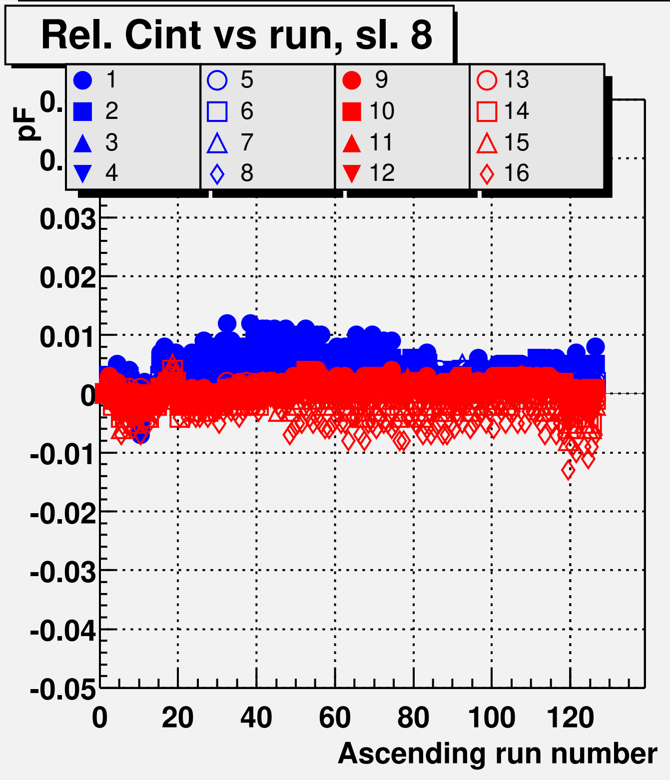

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. Cint vs run, sl. 4
pF
Ascending run number
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Rel. Cint, sl. 4
Runs
pF
Nent = 2016
Mean = 0.0008343
RMS = 0.005506
Under = 0
Over = 0
Integ = 2016
Rel. Qmax vs run, sl. 4
fC
Ascending run number
Rel. Qmax, sl. 4
Runs
fC
Nent = 2016
Mean = -0.2329
RMS = 0.3474
Under = 0
Over = 0
Integ = 2016

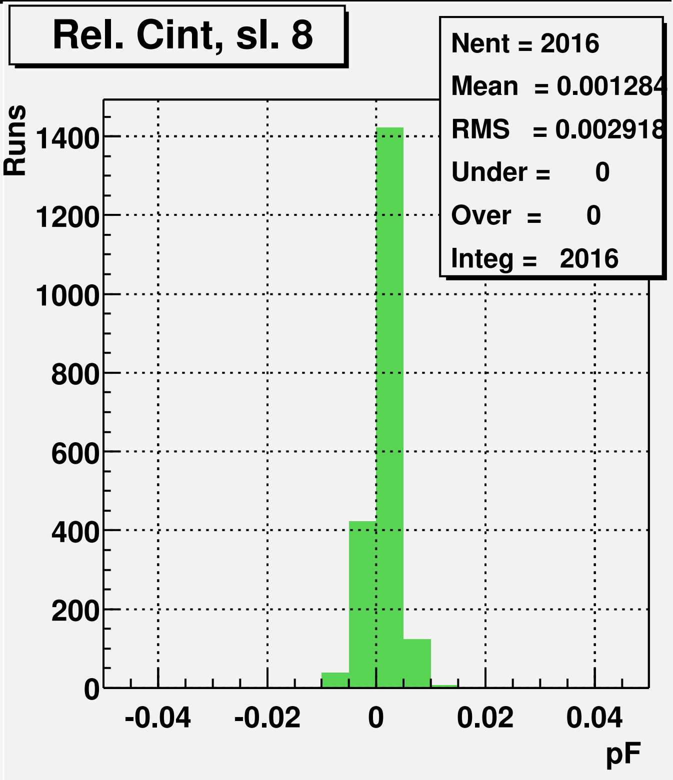

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. Cint vs run, sl. 5
pF
Ascending run number
Rel. Cint, sl. 5
Runs
pF
Nent = 2016
Mean = 1.042e-05
RMS = 0.003458
Under = 0
Over = 0
Integ = 2016
Rel. Qmax vs run, sl. 5
fC
Ascending run number
Rel. Qmax, sl. 5
Runs
fC
Nent = 2016
Mean = 0.1981
RMS = 0.2905
Under = 0
Over = 0
Integ = 2016

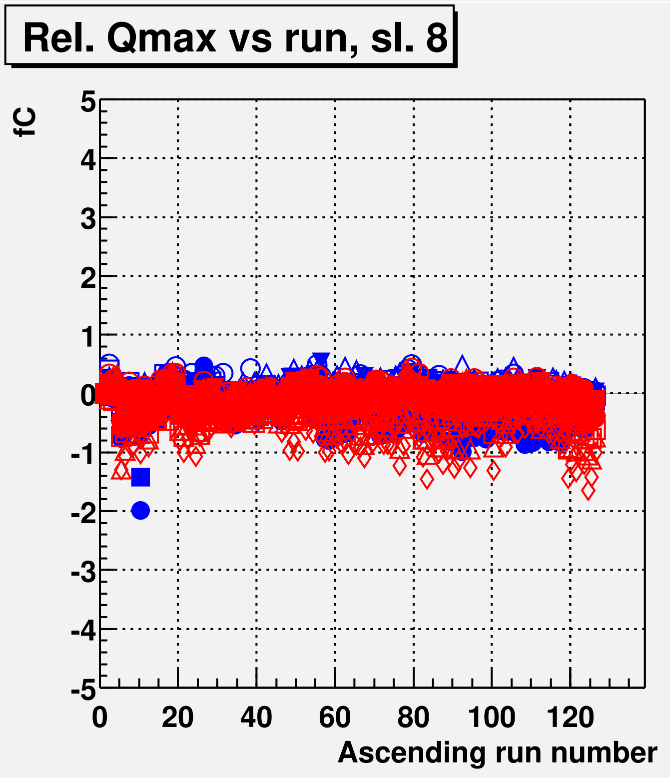

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. Cint vs run, sl. 6
pF
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
0.03
0.02
0.01
0
-0.01
-0.02
-0.03
-0.04
-0.05
0
20
40
60
80
100
120
Ascending run number
Rel. Cint, sl. 6
Nent = 2016
Mean = -0.002577
RMS = 0.002287
Under = 0
Over = 0
Integ = 2016
Runs
1400
1200
1000
800
600
400
200
0
-0.04
-0.02
0
0.02
0.04
pF
Rel. Qmax vs run, sl. 6
fC
5
4
3
2
1
0
-1
-2
-3
-4
-5
0
20
40
60
80
100
120
Ascending run number
Rel. Qmax, sl. 6
Nent = 2016
Mean = -0.06265
RMS = 0.2259
Under = 0
Over = 0
Integ = 2016
Runs
350
300
250
200
150
100
50
0
-5
-4
-3
-2
-1
0
1
2
3
4
5
fC

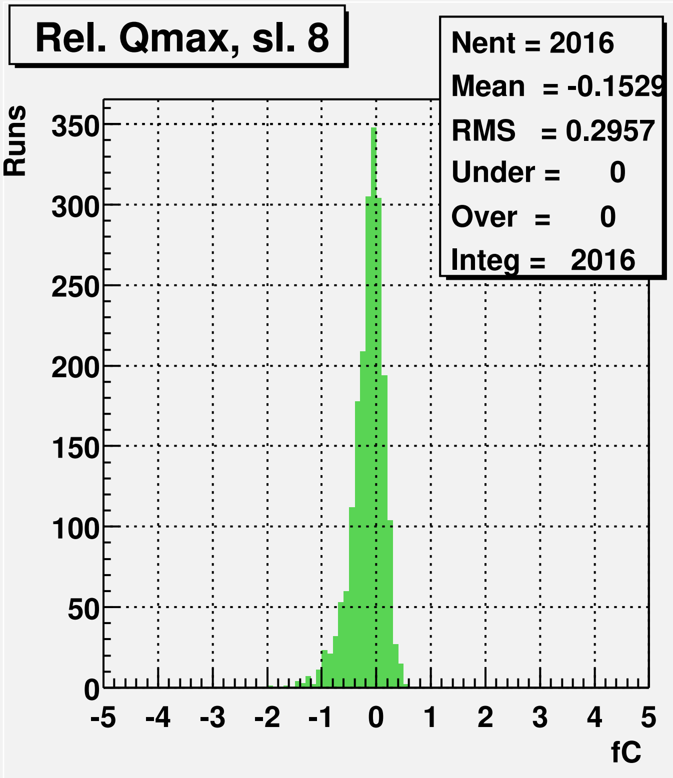

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. Cint vs run, sl. 7
pF
Ascending run number
Rel. Cint, sl. 7
Runs
pF
Nent = 2016
Mean = -0.0007431
RMS = 0.002737
Under = 0
Over = 0
Integ = 2016
Rel. Qmax vs run, sl. 7
fC
Ascending run number
Rel. Qmax, sl. 7
Runs
fC
Nent = 2016
Mean = -0.07034
RMS = 0.2929
Under = 0
Over = 0
Integ = 2016

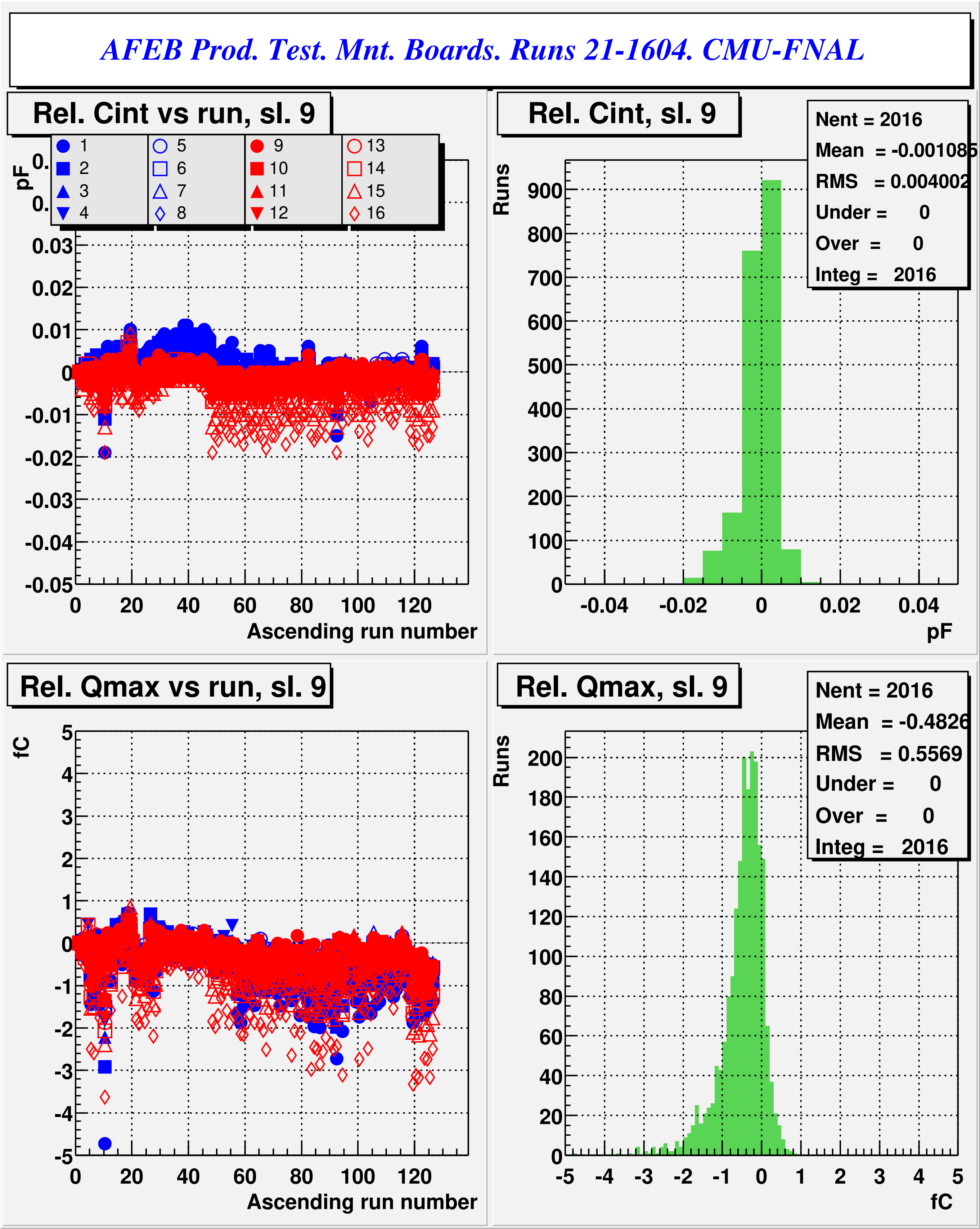
*AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL*

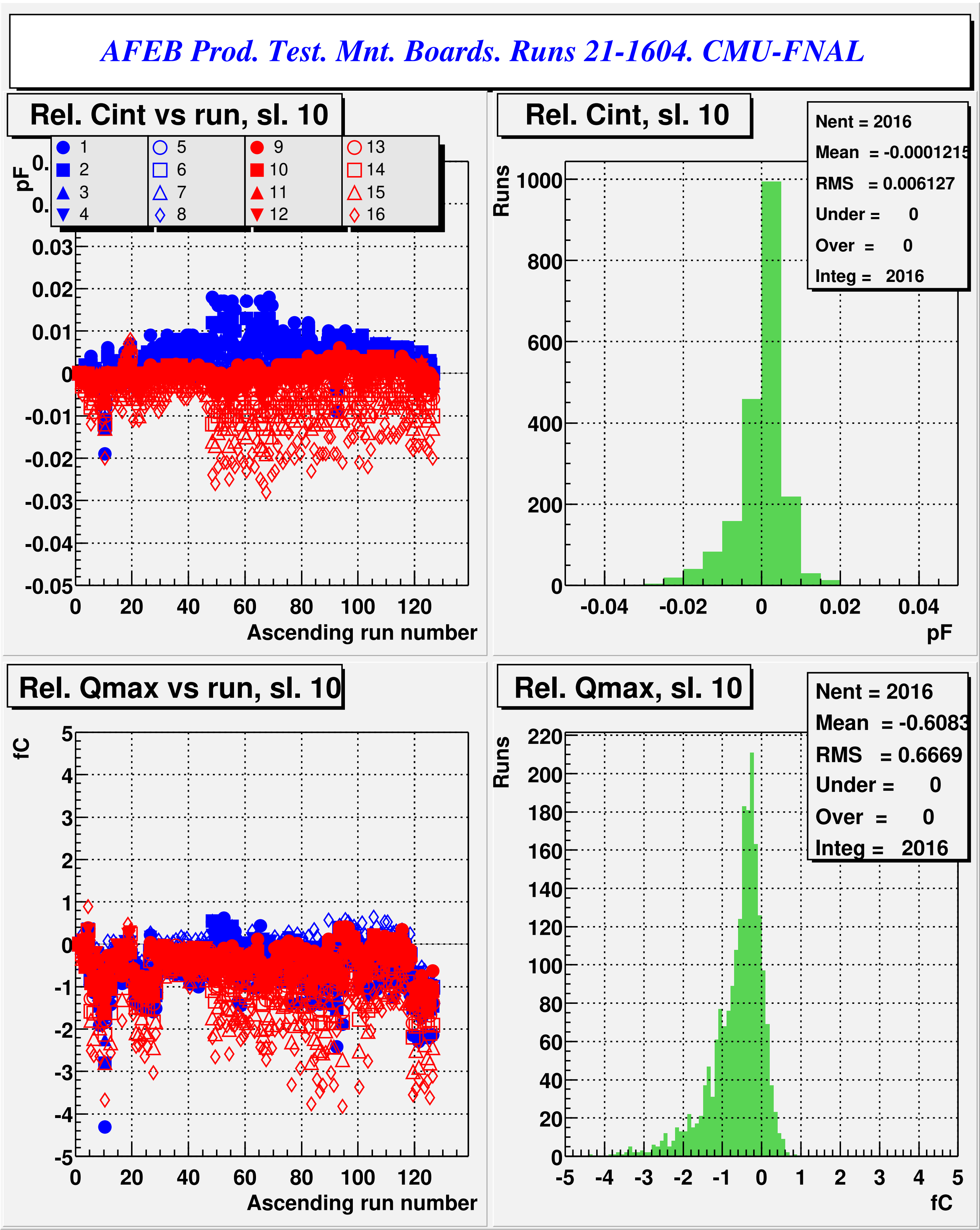



AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. Cint vs run, sl. 9
pF
Ascending run number
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Rel. Cint, sl. 9
Runs
pF
Nent = 2016
Mean = -0.001085
RMS = 0.004002
Under = 0
Over = 0
Integ = 2016
Rel. Qmax vs run, sl. 9
fC
Ascending run number
Rel. Qmax, sl. 9
Runs
fC
Nent = 2016
Mean = -0.4826
RMS = 0.5569
Under = 0
Over = 0
Integ = 2016


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. Cint vs run, sl. 10
pF
Ascending run number
Rel. Cint, sl. 10
Nent = 2016
Mean = -0.0001215
RMS = 0.006127
Under = 0
Over = 0
Integ = 2016
Runs
pF
Rel. Qmax vs run, sl. 10
fC
Ascending run number
Rel. Qmax, sl. 10
Nent = 2016
Mean = -0.6083
RMS = 0.6669
Under = 0
Over = 0
Integ = 2016
Runs
fC