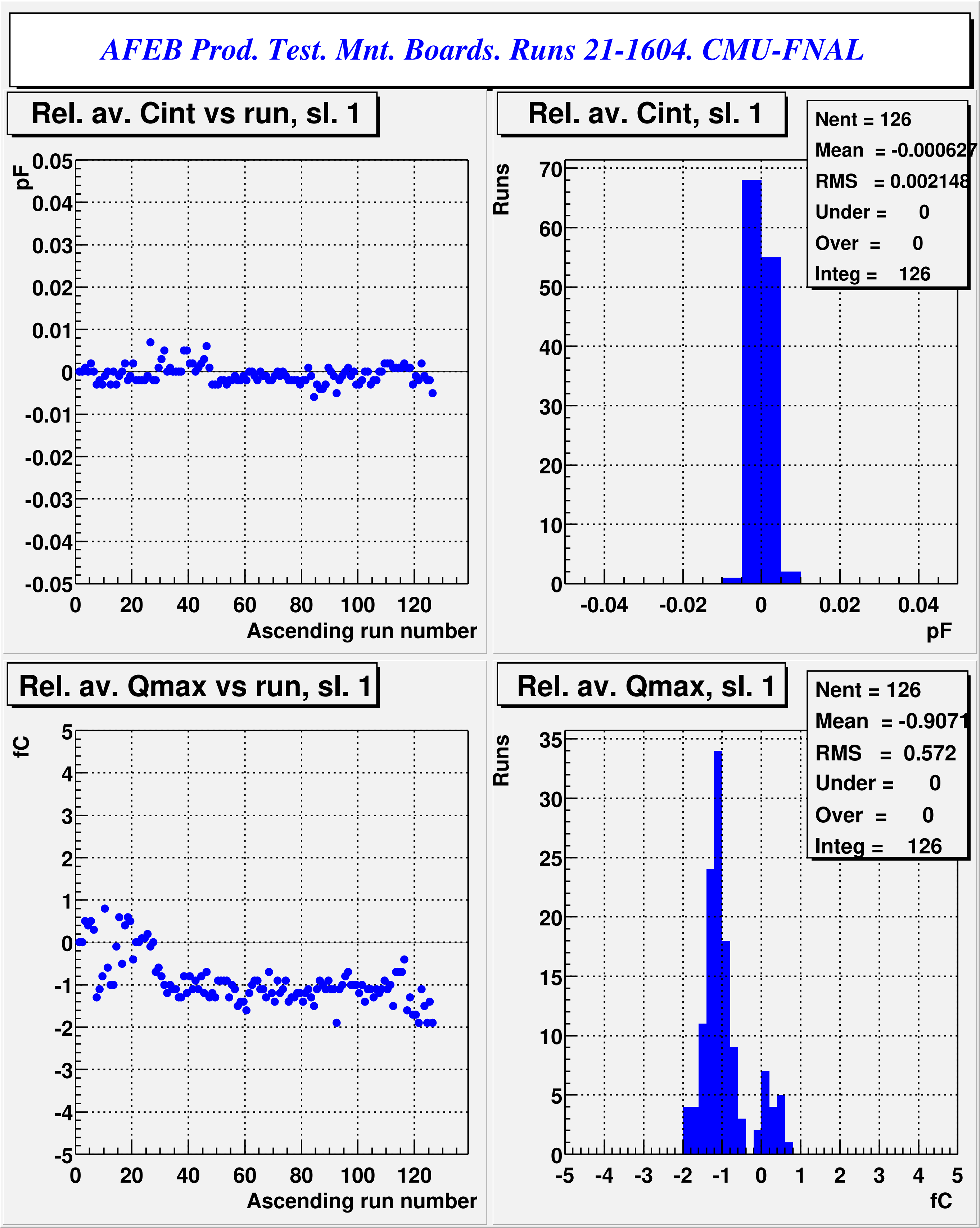
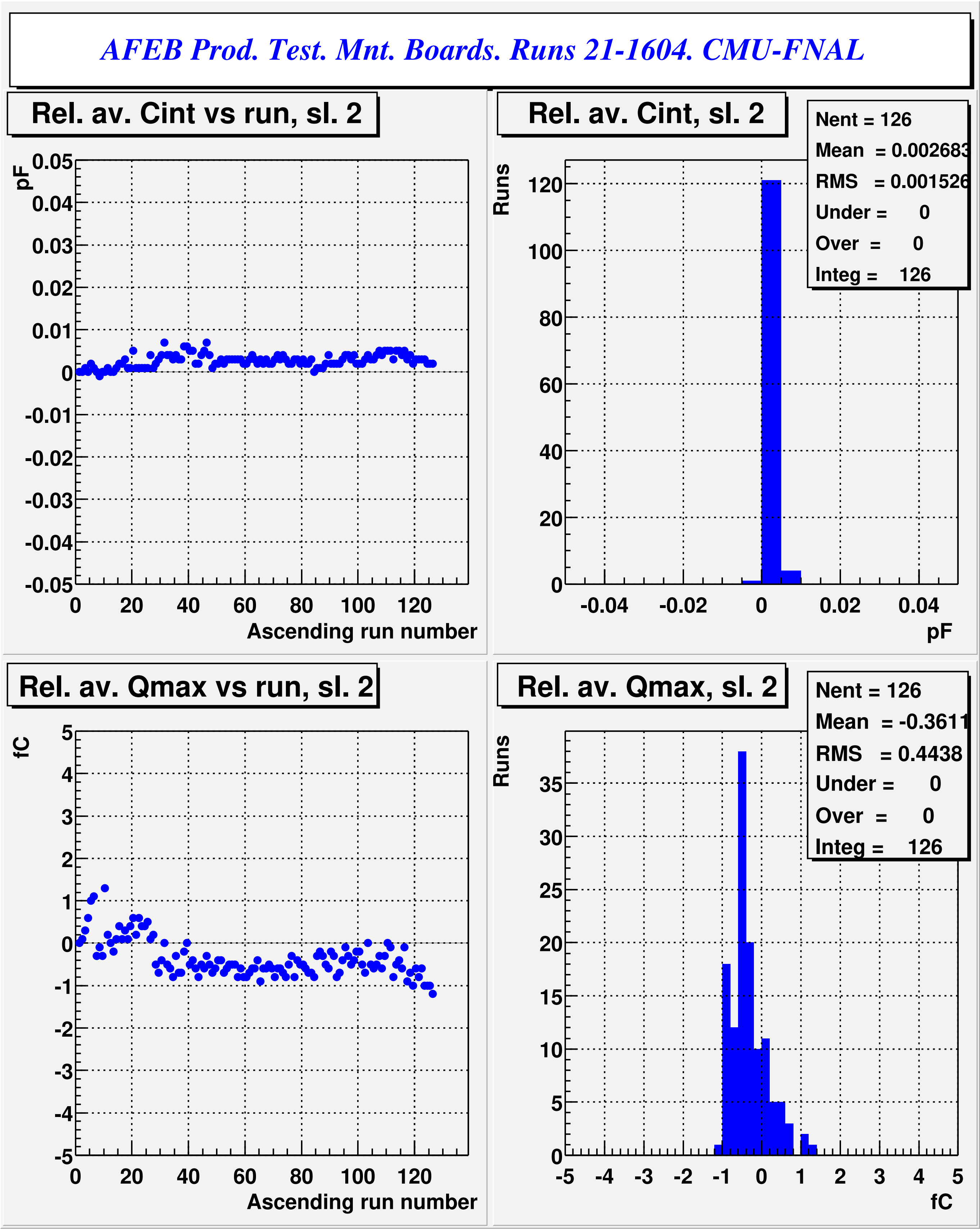
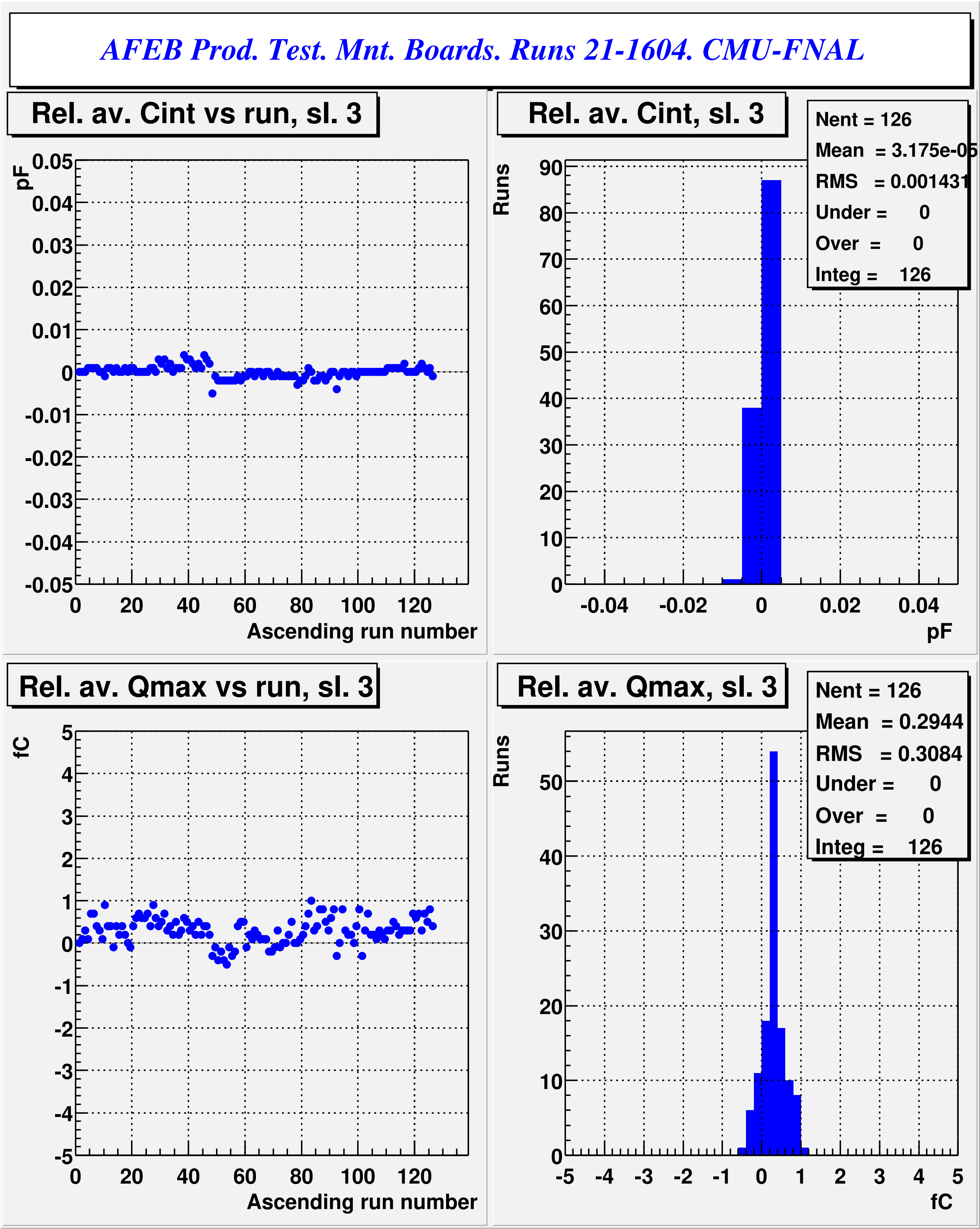
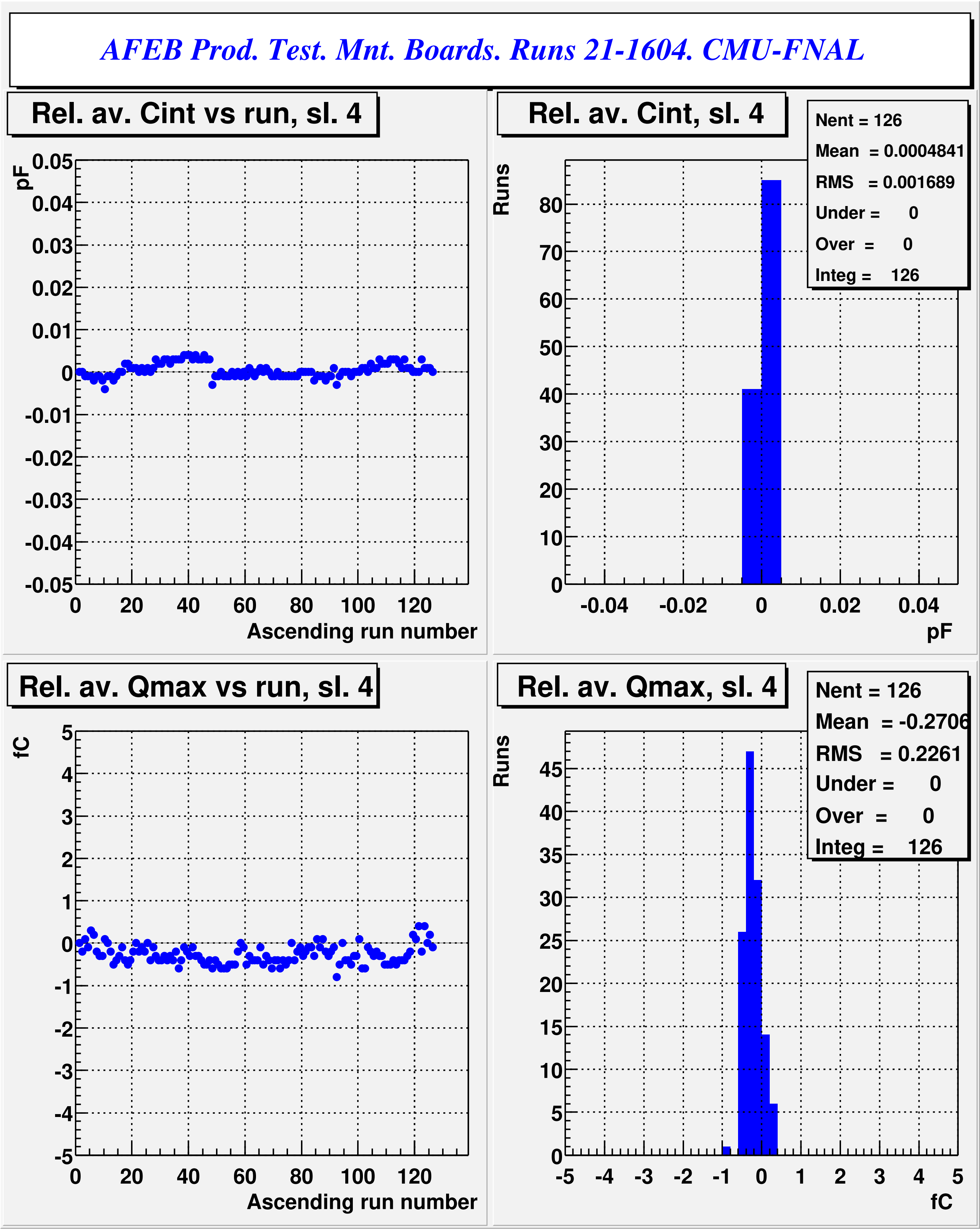
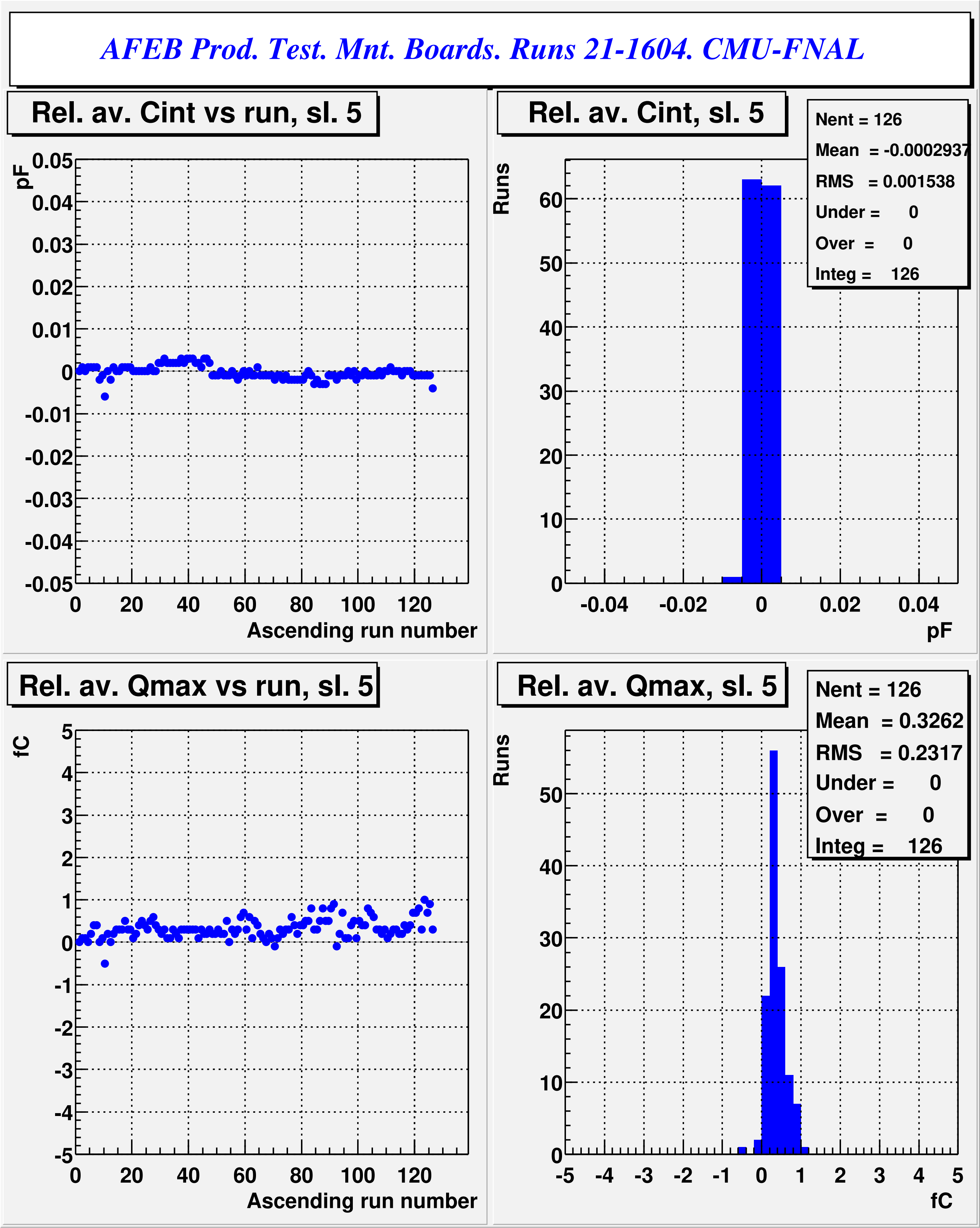

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Cint vs run, sl. 1
pF
Ascending run number
Rel. av. Cint, sl. 1
Runs
pF
Nent = 126
Mean = -0.000627
RMS = 0.002148
Under = 0
Over = 0
Integ = 126
Rel. av. Qmax vs run, sl. 1
fC
Ascending run number
Rel. av. Qmax, sl. 1
Runs
fC
Nent = 126
Mean = -0.9071
RMS = 0.572
Under = 0
Over = 0
Integ = 126

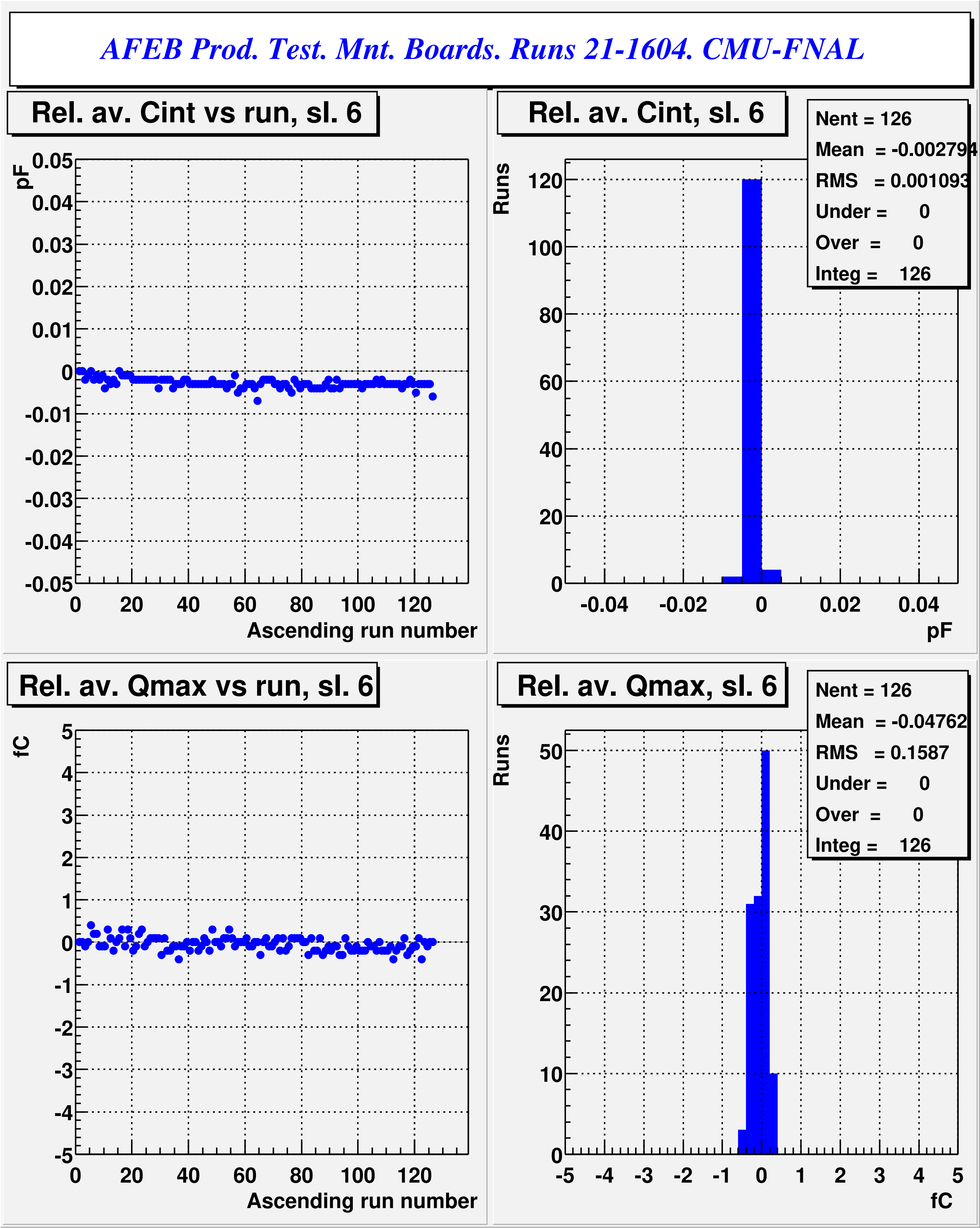


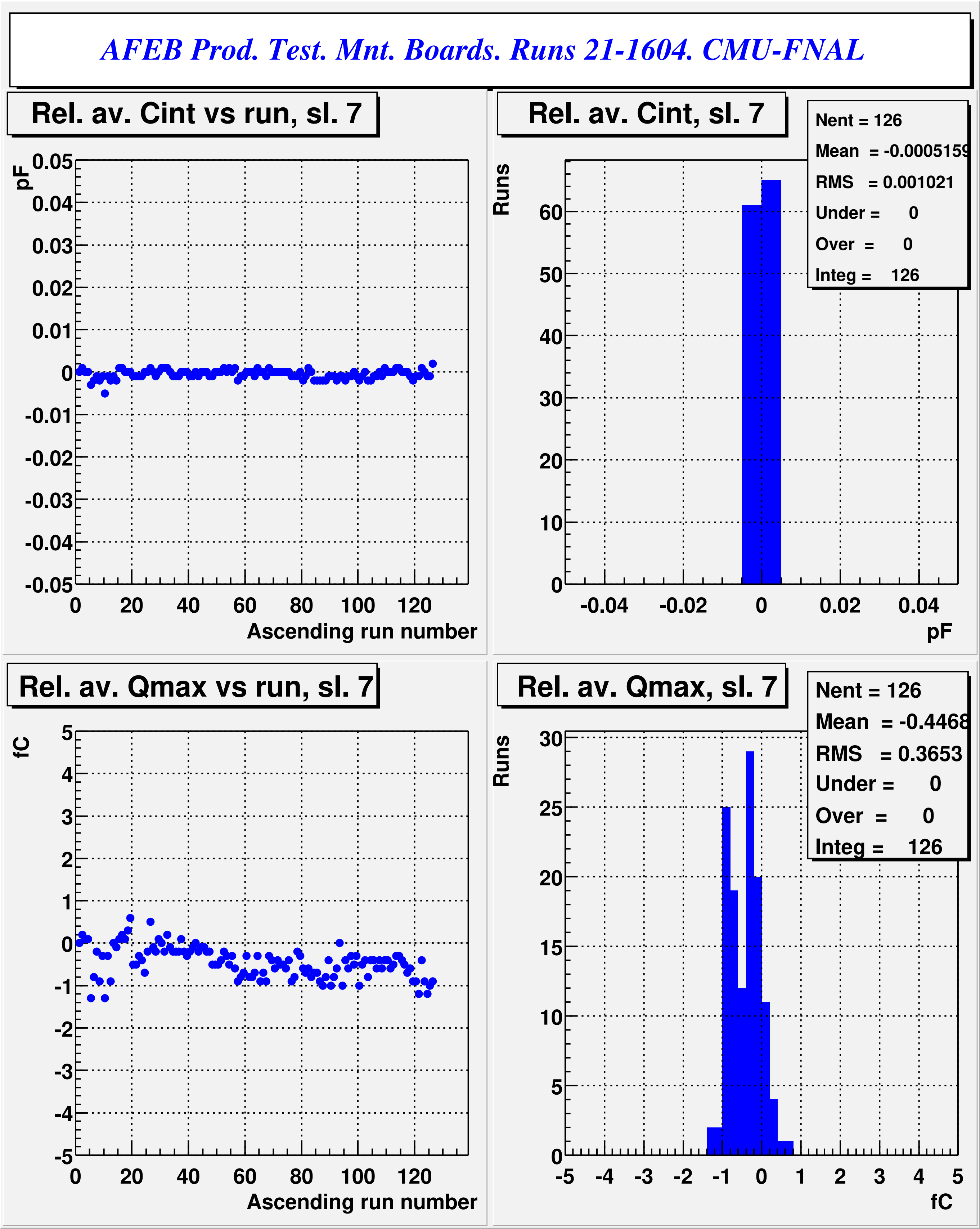
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Cint vs run, sl. 2
pF
Ascending run number
Rel. av. Cint, sl. 2
Nent = 126
Mean = 0.002683
RMS = 0.001526
Under = 0
Over = 0
Integ = 126
Runs
pF
Rel. av. Qmax vs run, sl. 2
fC
Ascending run number
Rel. av. Qmax, sl. 2
Nent = 126
Mean = -0.3611
RMS = 0.4438
Under = 0
Over = 0
Integ = 126
Runs
fC


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Cint vs run, sl. 3
pF
Ascending run number
Rel. av. Cint, sl. 3
Nent = 126
Mean = 3.175e-05
RMS = 0.001431
Under = 0
Over = 0
Integ = 126
Runs
pF
Rel. av. Qmax vs run, sl. 3
fC
Ascending run number
Rel. av. Qmax, sl. 3
Nent = 126
Mean = 0.2944
RMS = 0.3084
Under = 0
Over = 0
Integ = 126
Runs
fC

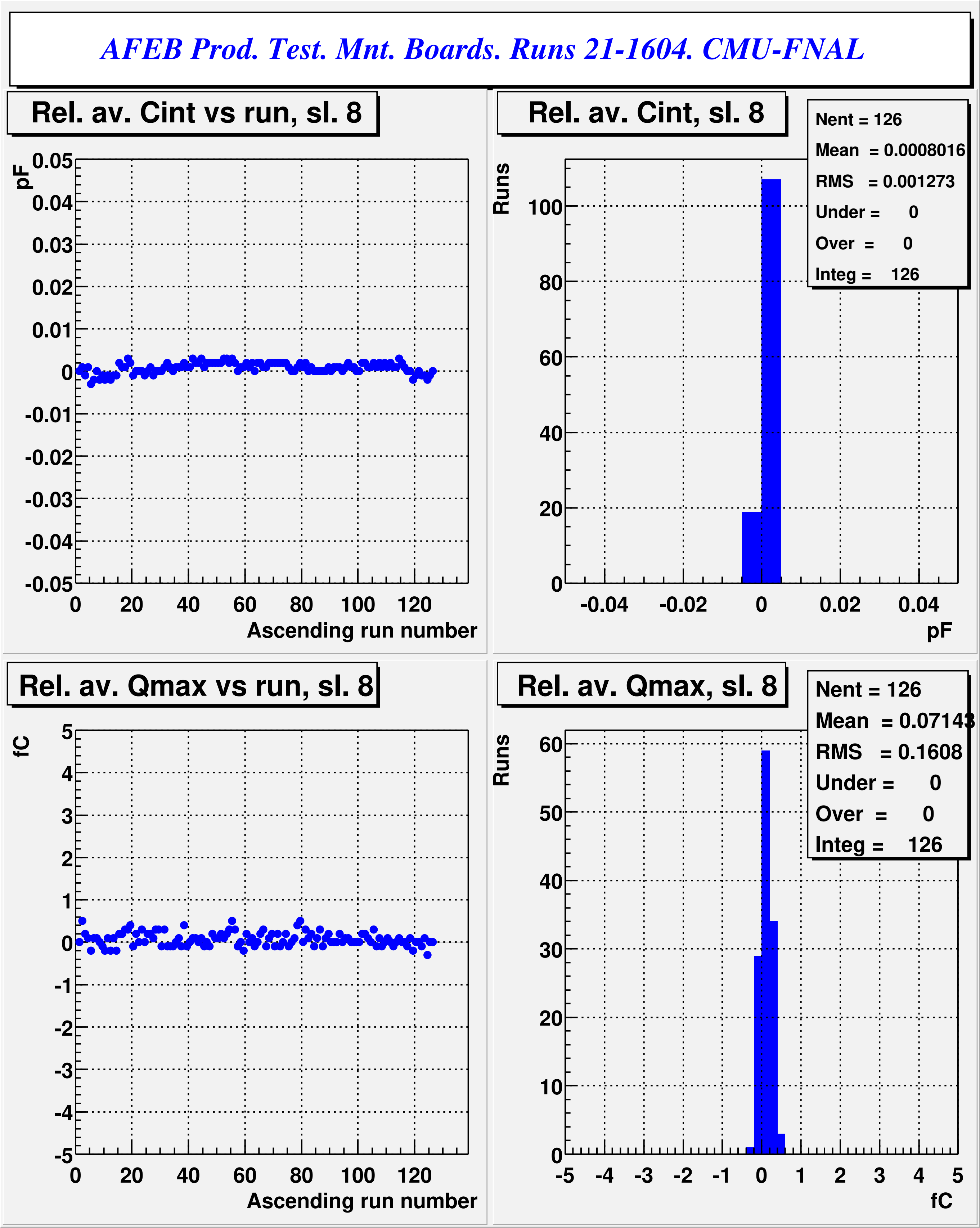

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Cint vs run, sl. 4
pF
Ascending run number
Rel. av. Cint, sl. 4
Nent = 126
Mean = 0.0004841
RMS = 0.001689
Under = 0
Over = 0
Integ = 126
Runs
pF
Rel. av. Qmax vs run, sl. 4
fC
Ascending run number
Rel. av. Qmax, sl. 4
Nent = 126
Mean = -0.2706
RMS = 0.2261
Under = 0
Over = 0
Integ = 126
Runs
fC


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Cint vs run, sl. 5
pF
Ascending run number
Rel. av. Cint, sl. 5
Nent = 126
Mean = -0.0002937
RMS = 0.001538
Under = 0
Over = 0
Integ = 126
Runs
pF
Rel. av. Qmax vs run, sl. 5
fC
Ascending run number
Rel. av. Qmax, sl. 5
Nent = 126
Mean = 0.3262
RMS = 0.2317
Under = 0
Over = 0
Integ = 126
Runs
fC

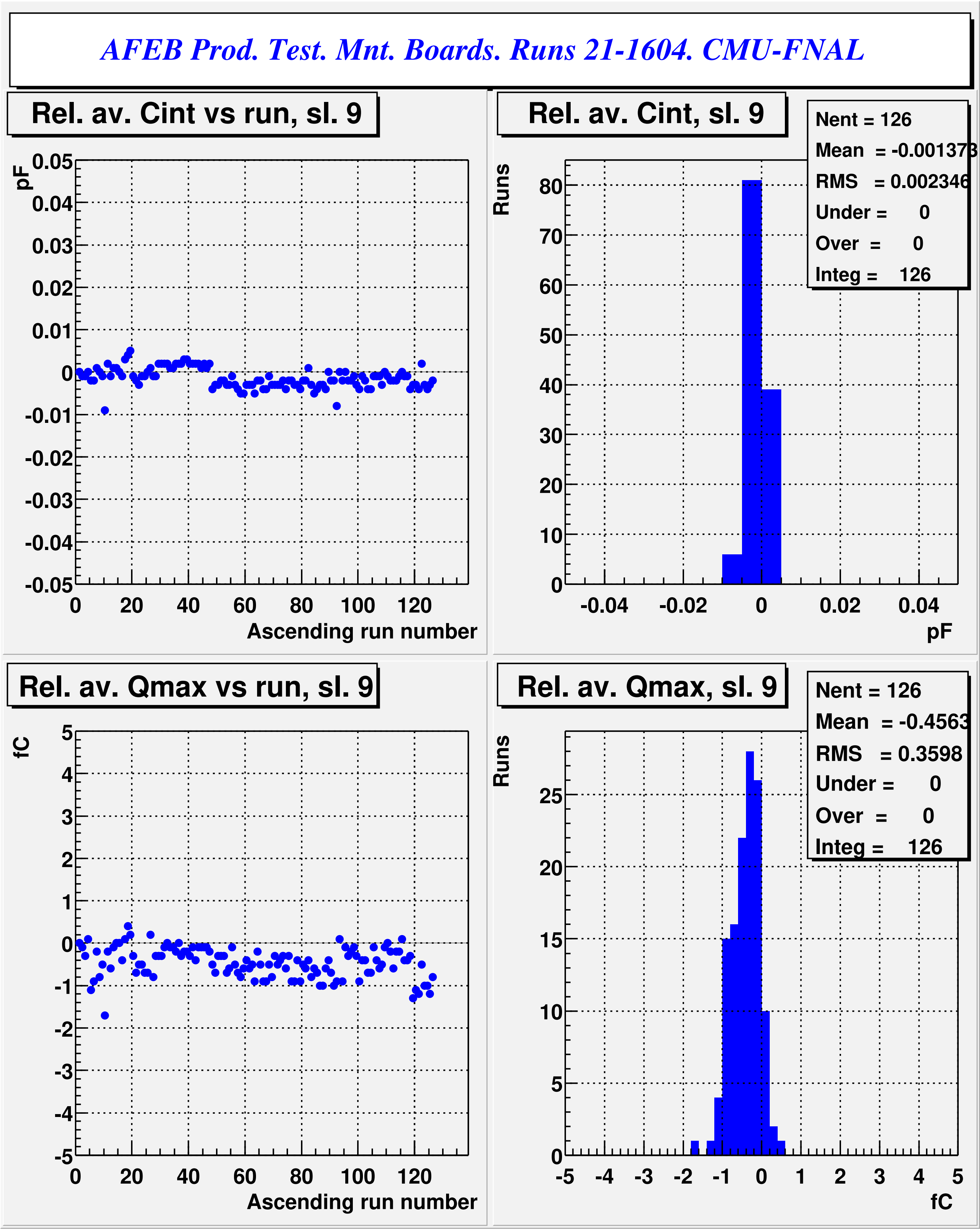

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Cint vs run, sl. 6
pF
Ascending run number
Rel. av. Cint, sl. 6
Runs
pF
Nent = 126
Mean = -0.002794
RMS = 0.001093
Under = 0
Over = 0
Integ = 126
Rel. av. Qmax vs run, sl. 6
fC
Ascending run number
Rel. av. Qmax, sl. 6
Runs
fC
Nent = 126
Mean = -0.04762
RMS = 0.1587
Under = 0
Over = 0
Integ = 126

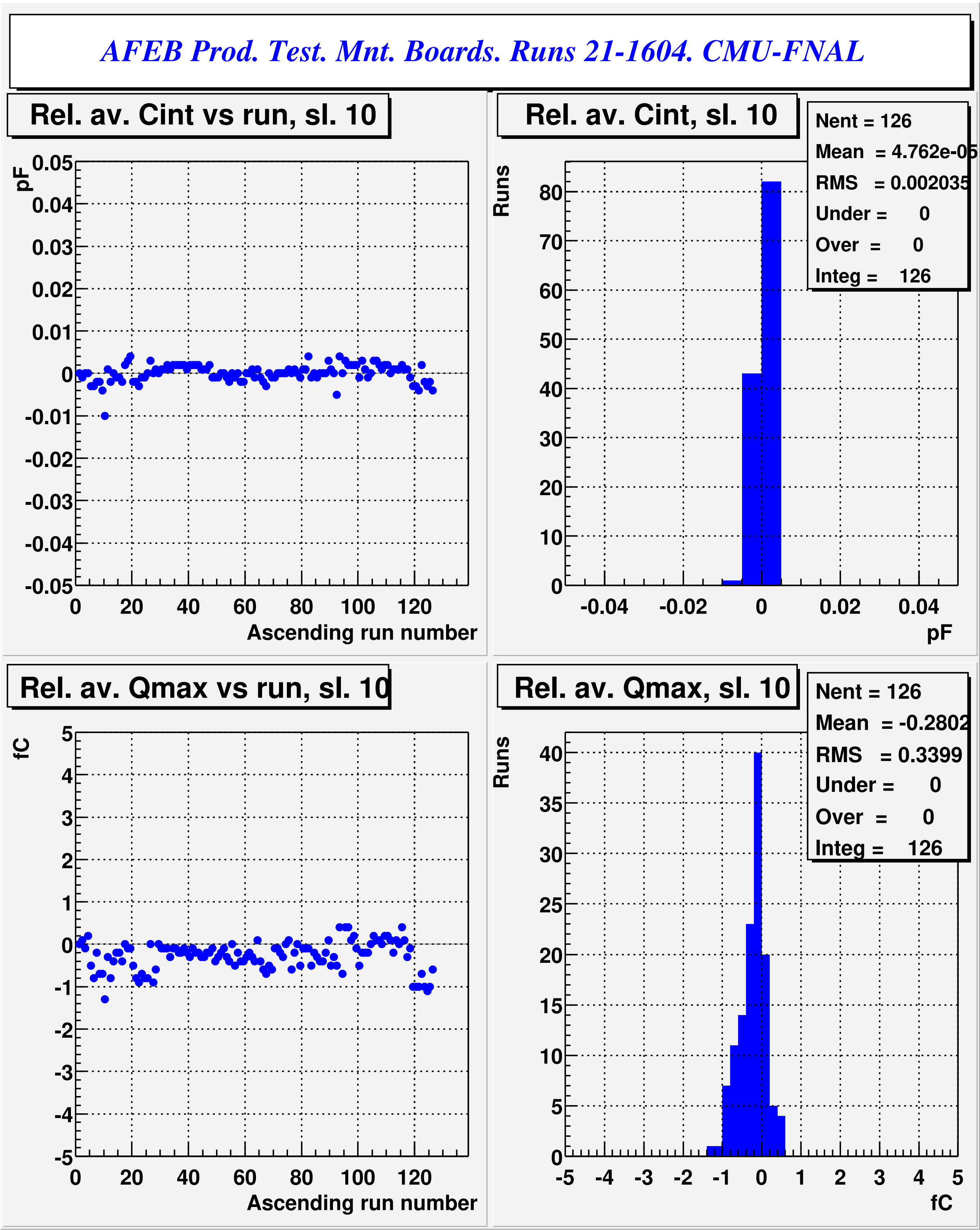


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Cint vs run, sl. 7
pF
Ascending run number
Rel. av. Cint, sl. 7
Nent = 126
Mean = -0.0005159
RMS = 0.001021
Under = 0
Over = 0
Integ = 126
Runs
pF
Rel. av. Qmax vs run, sl. 7
fC
Ascending run number
Rel. av. Qmax, sl. 7
Nent = 126
Mean = -0.4468
RMS = 0.3653
Under = 0
Over = 0
Integ = 126
Runs
fC



AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Cint vs run, sl. 8
pF
Ascending run number
Rel. av. Cint, sl. 8
Nent = 126
Mean = 0.0008016
RMS = 0.001273
Under = 0
Over = 0
Integ = 126
Runs
pF
Rel. av. Qmax vs run, sl. 8
fC
Ascending run number
Rel. av. Qmax, sl. 8
Nent = 126
Mean = 0.07143
RMS = 0.1608
Under = 0
Over = 0
Integ = 126
Runs
fC


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Cint vs run, sl. 9
pF
Ascending run number
Rel. av. Cint, sl. 9
Runs
pF
Nent = 126
Mean = -0.001373
RMS = 0.002346
Under = 0
Over = 0
Integ = 126
Rel. av. Qmax vs run, sl. 9
fC
Ascending run number
Rel. av. Qmax, sl. 9
Runs
fC
Nent = 126
Mean = -0.4563
RMS = 0.3598
Under = 0
Over = 0
Integ = 126


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Cint vs run, sl. 10
pF
Ascending run number
Rel. av. Cint, sl. 10
Nent = 126
Mean = 4.762e-05
RMS = 0.002035
Under = 0
Over = 0
Integ = 126
Runs
pF
Rel. av. Qmax vs run, sl. 10
fC
Ascending run number
Rel. av. Qmax, sl. 10
Nent = 126
Mean = -0.2802
RMS = 0.3399
Under = 0
Over = 0
Integ = 126
Runs
fC