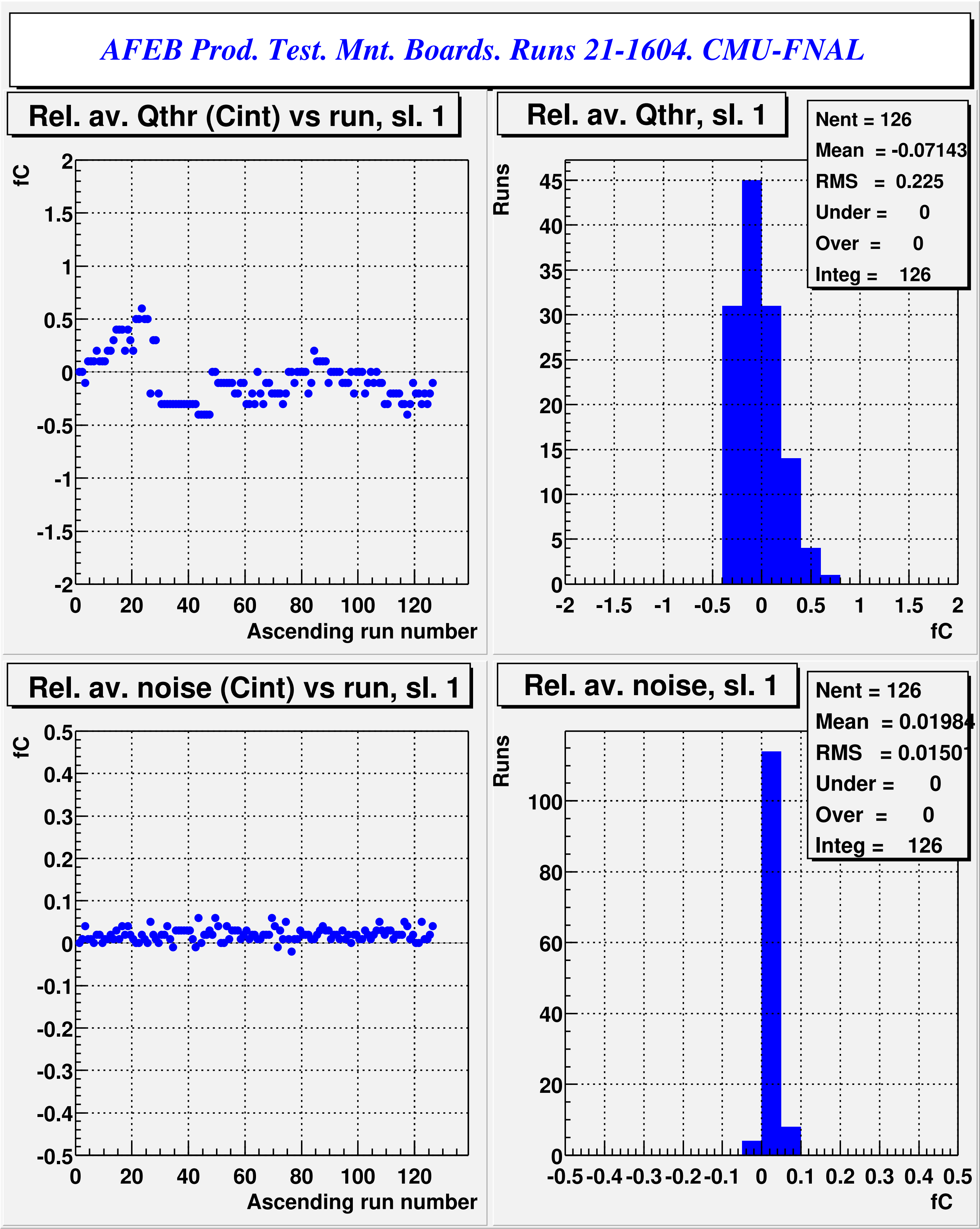
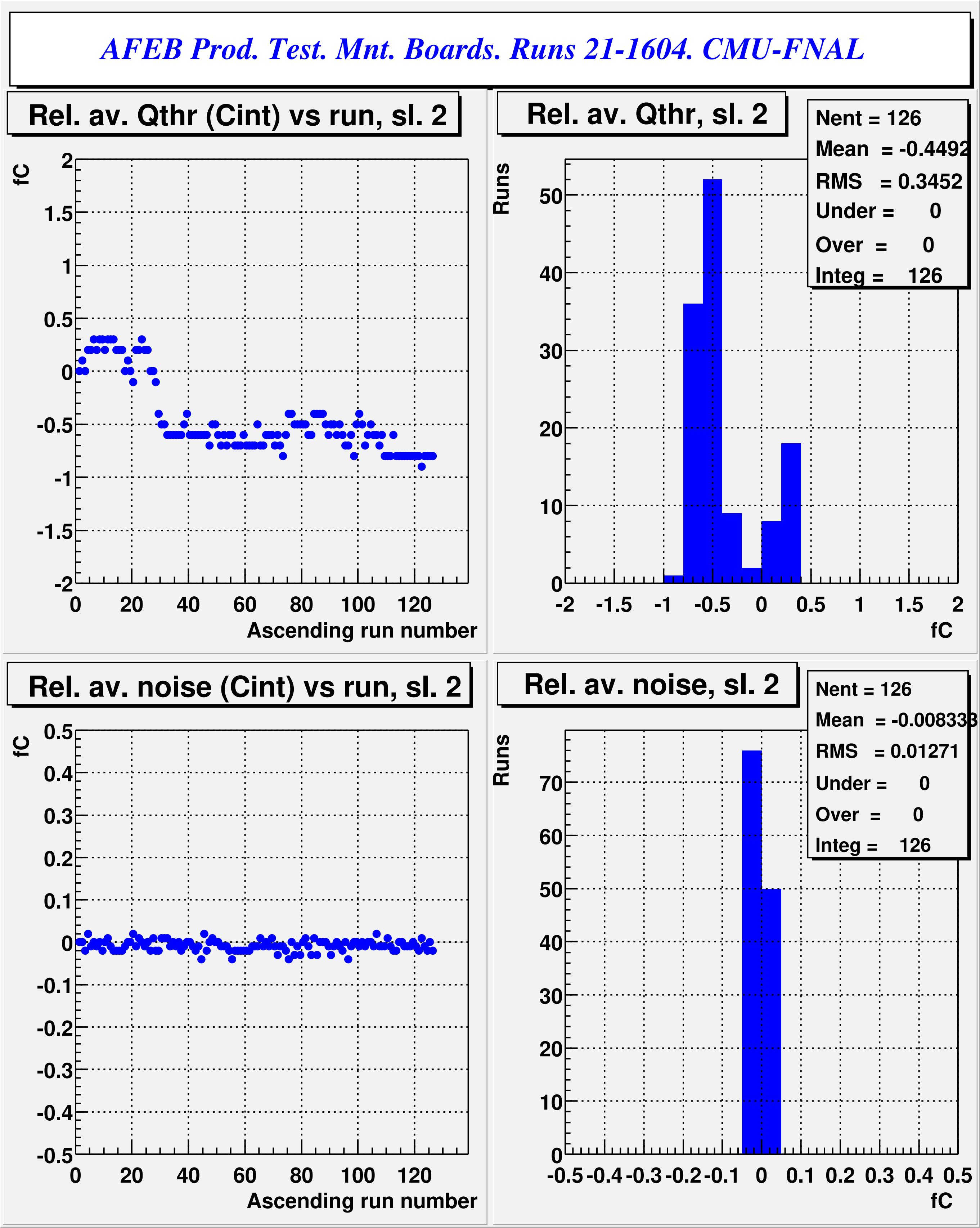
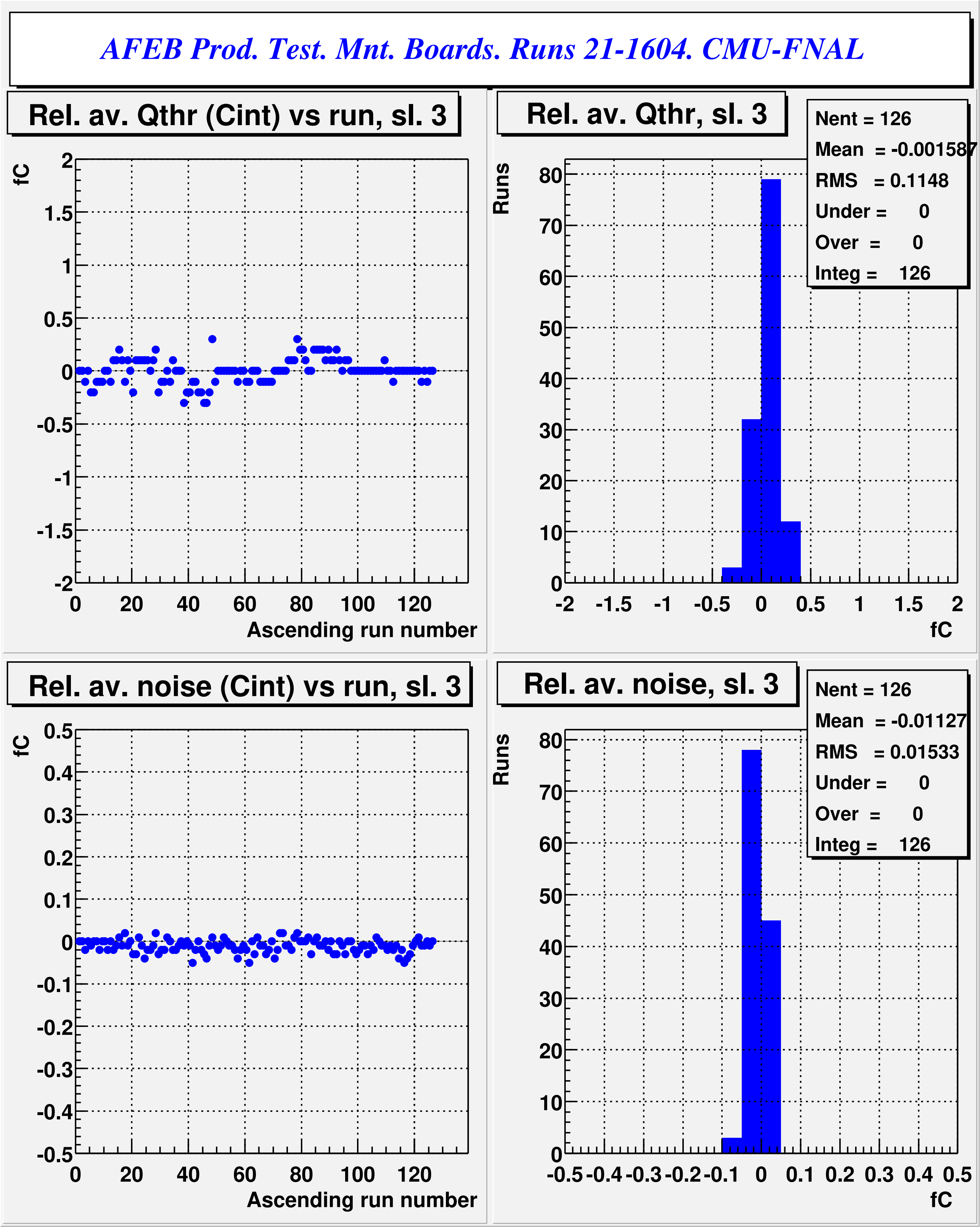


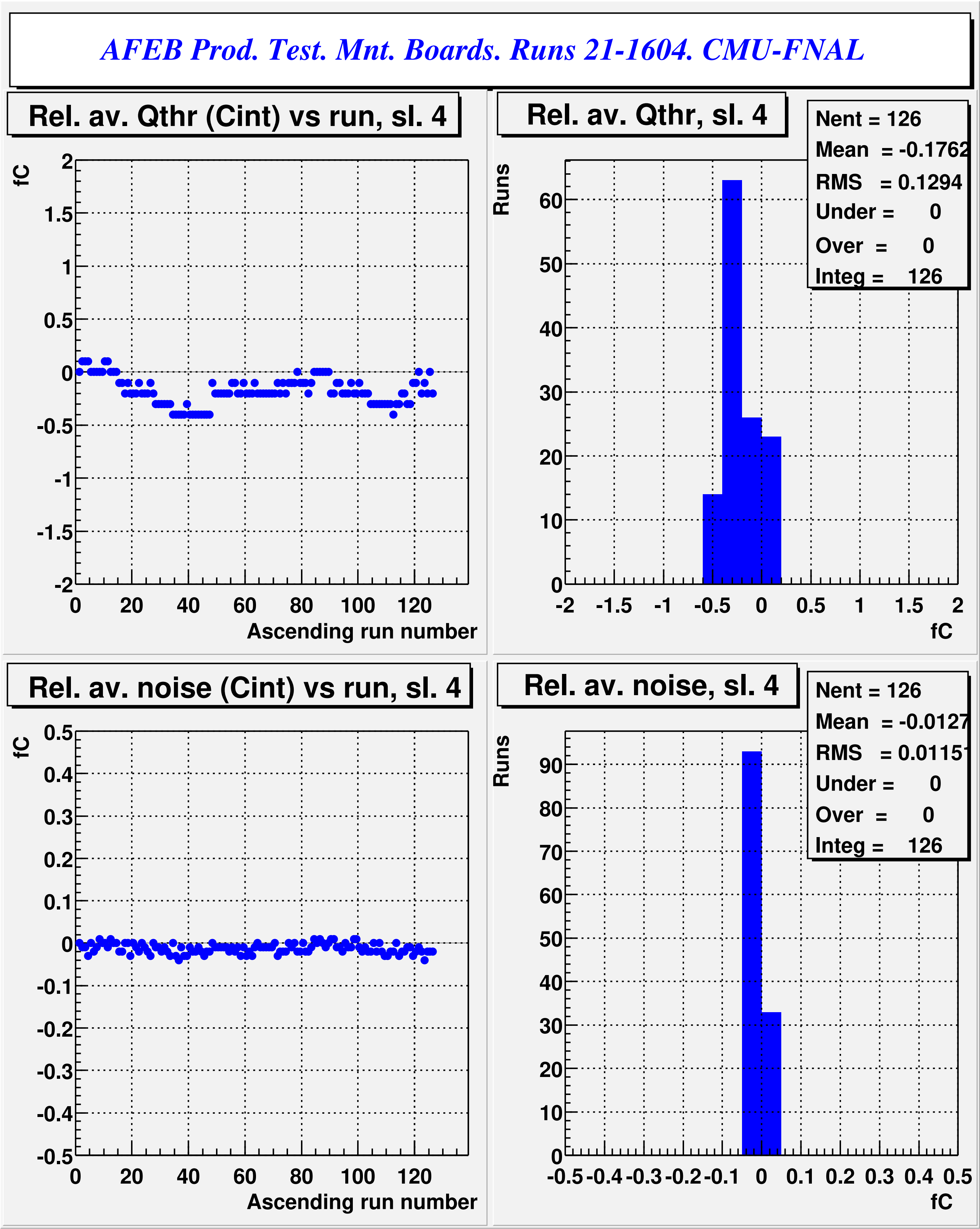
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Qthr (Cint) vs run, sl. 1
fC
Ascending run number
Rel. av. Qthr, sl. 1
Runs
fC
Nent = 126
Mean = -0.07143
RMS = 0.225
Under = 0
Over = 0
Integ = 126
Rel. av. noise (Cint) vs run, sl. 1
fC
Ascending run number
Rel. av. noise, sl. 1
Runs
fC
Nent = 126
Mean = 0.01984
RMS = 0.01501
Under = 0
Over = 0
Integ = 126

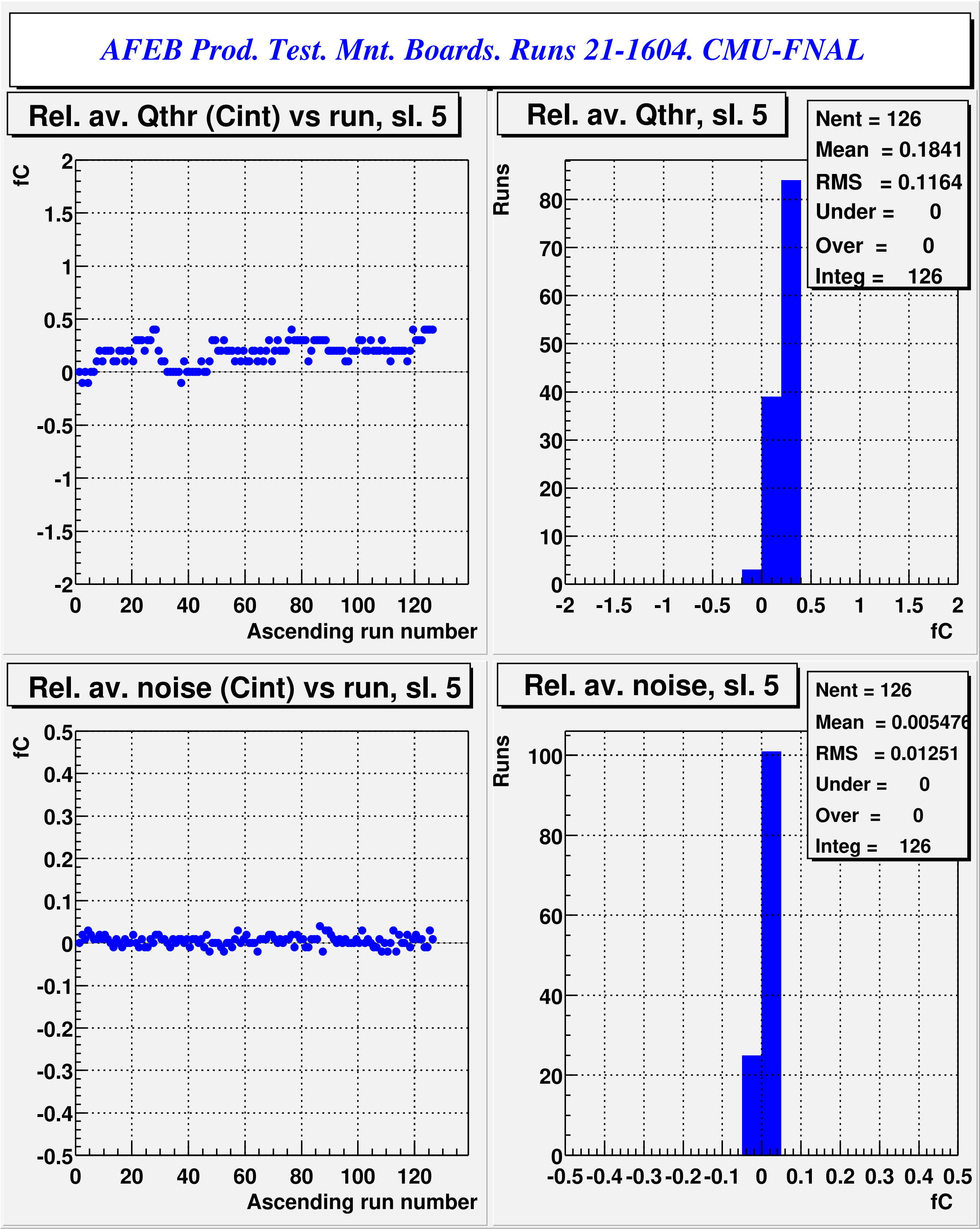


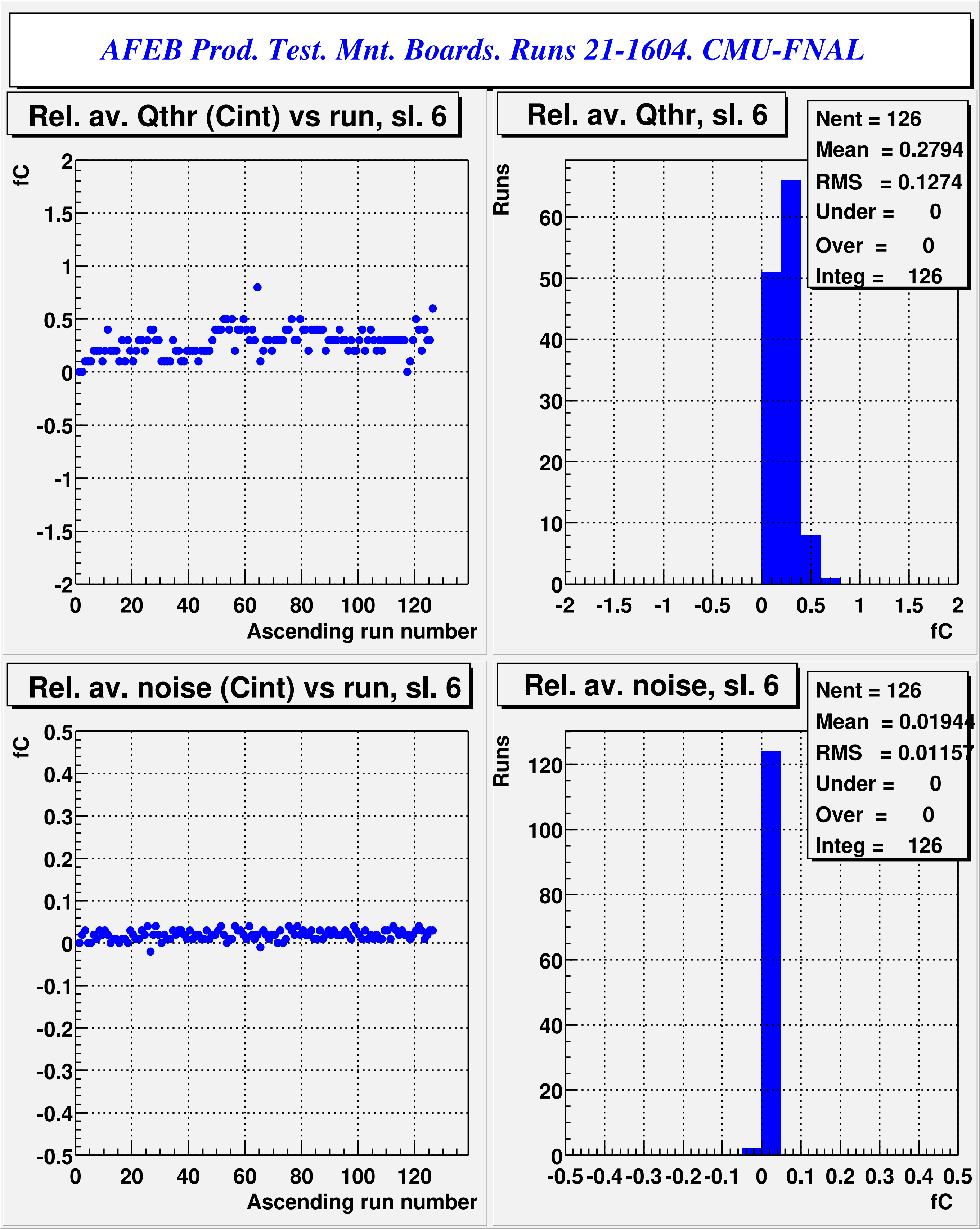
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Qthr (Cint) vs run, sl. 2
fC
Ascending run number
Rel. av. Qthr, sl. 2
Runs
fC
Nent = 126
Mean = -0.4492
RMS = 0.3452
Under = 0
Over = 0
Integ = 126
Rel. av. noise (Cint) vs run, sl. 2
fC
Ascending run number
Rel. av. noise, sl. 2
Runs
fC
Nent = 126
Mean = -0.008333
RMS = 0.01271
Under = 0
Over = 0
Integ = 126

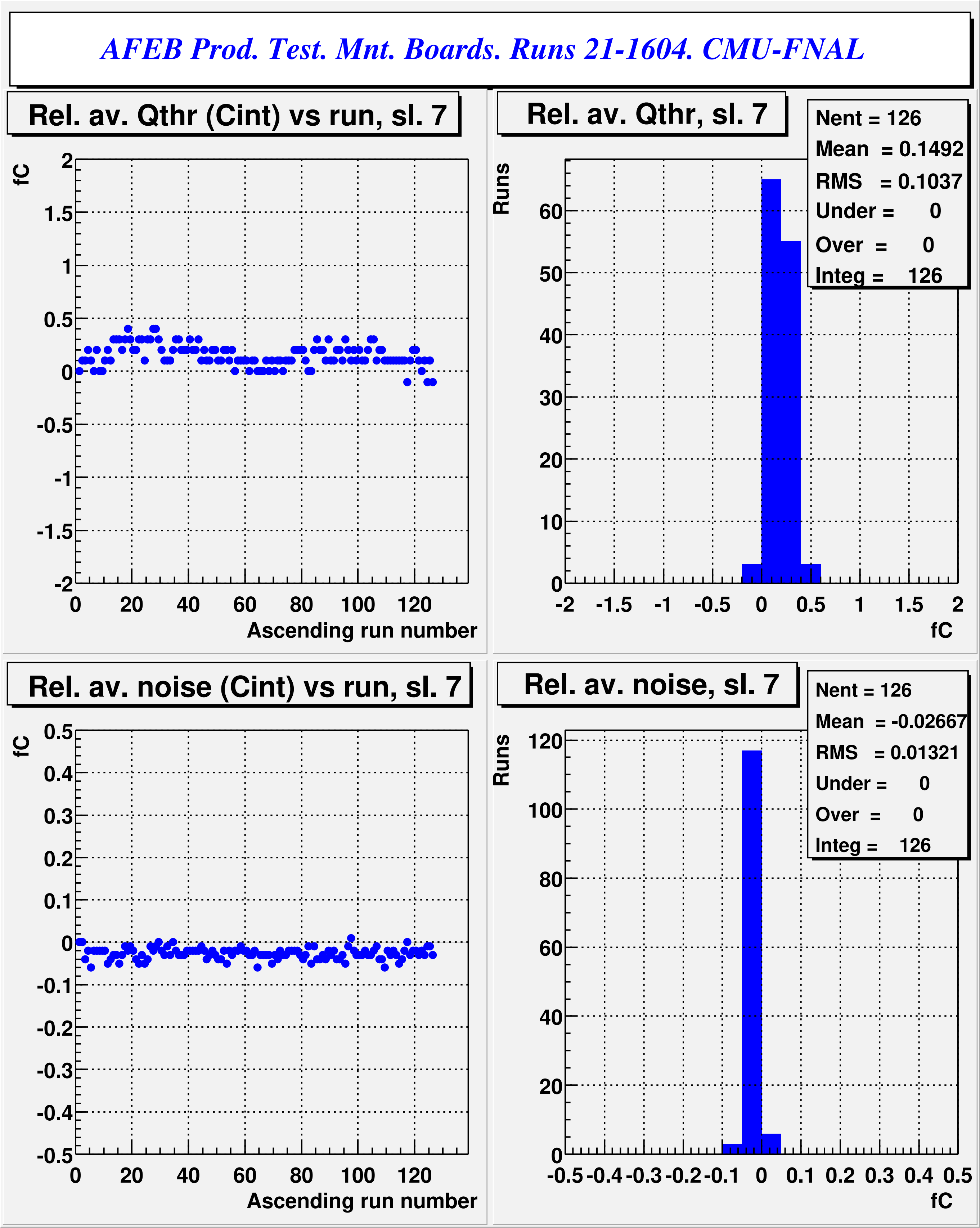


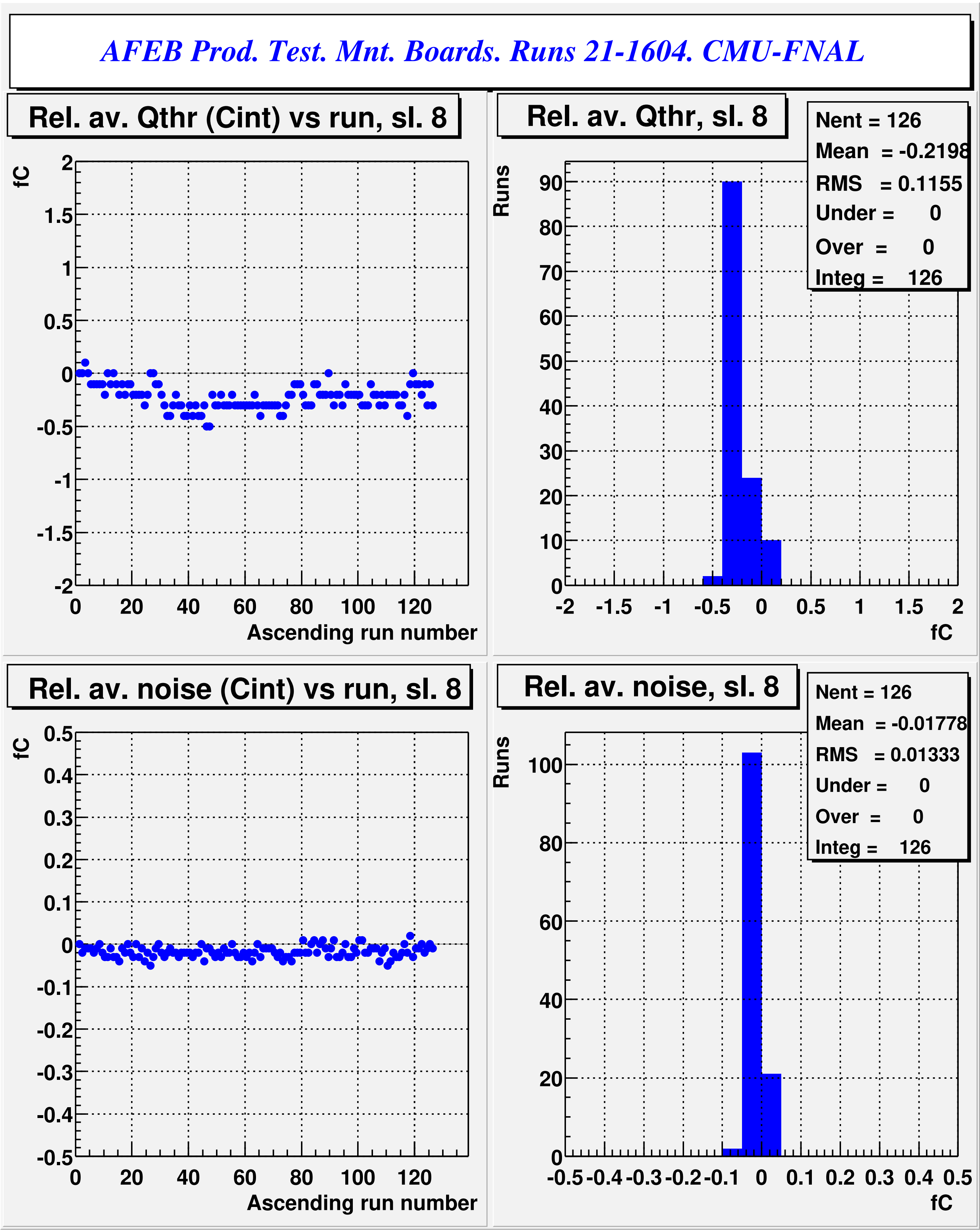
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Qthr (Cint) vs run, sl. 3
fC
Ascending run number
Rel. av. Qthr, sl. 3
Nent = 126
Mean = -0.001587
RMS = 0.1148
Under = 0
Over = 0
Integ = 126
Runs
fC
Rel. av. noise (Cint) vs run, sl. 3
fC
Ascending run number
Rel. av. noise, sl. 3
Nent = 126
Mean = -0.01127
RMS = 0.01533
Under = 0
Over = 0
Integ = 126
Runs
fC

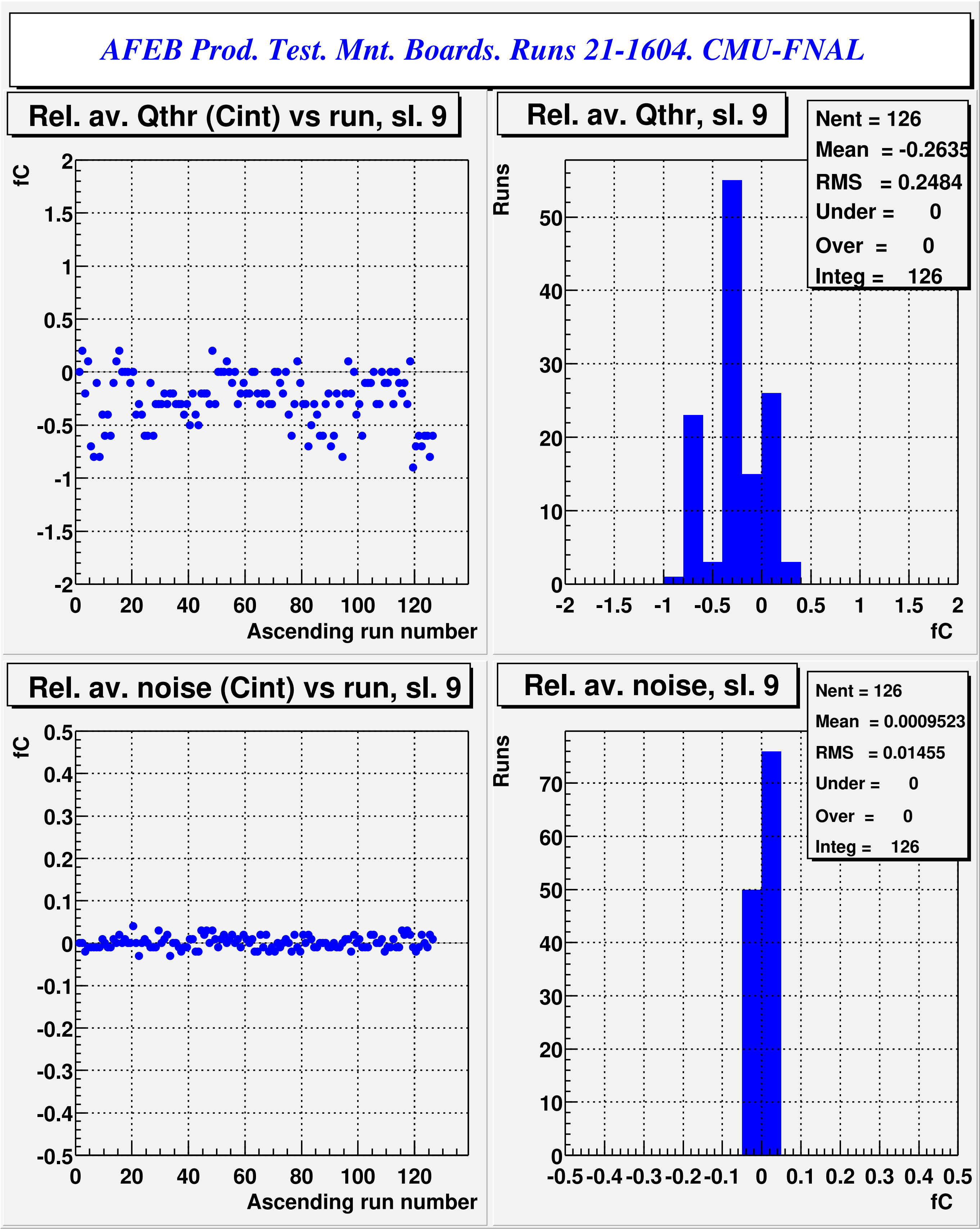

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Qthr (Cint) vs run, sl. 4
fC
Ascending run number
Rel. av. Qthr, sl. 4
Runs
fC
Nent = 126
Mean = -0.1762
RMS = 0.1294
Under = 0
Over = 0
Integ = 126
Rel. av. noise (Cint) vs run, sl. 4
fC
Ascending run number
Rel. av. noise, sl. 4
Runs
fC
Nent = 126
Mean = -0.0127
RMS = 0.0115
Under = 0
Over = 0
Integ = 126

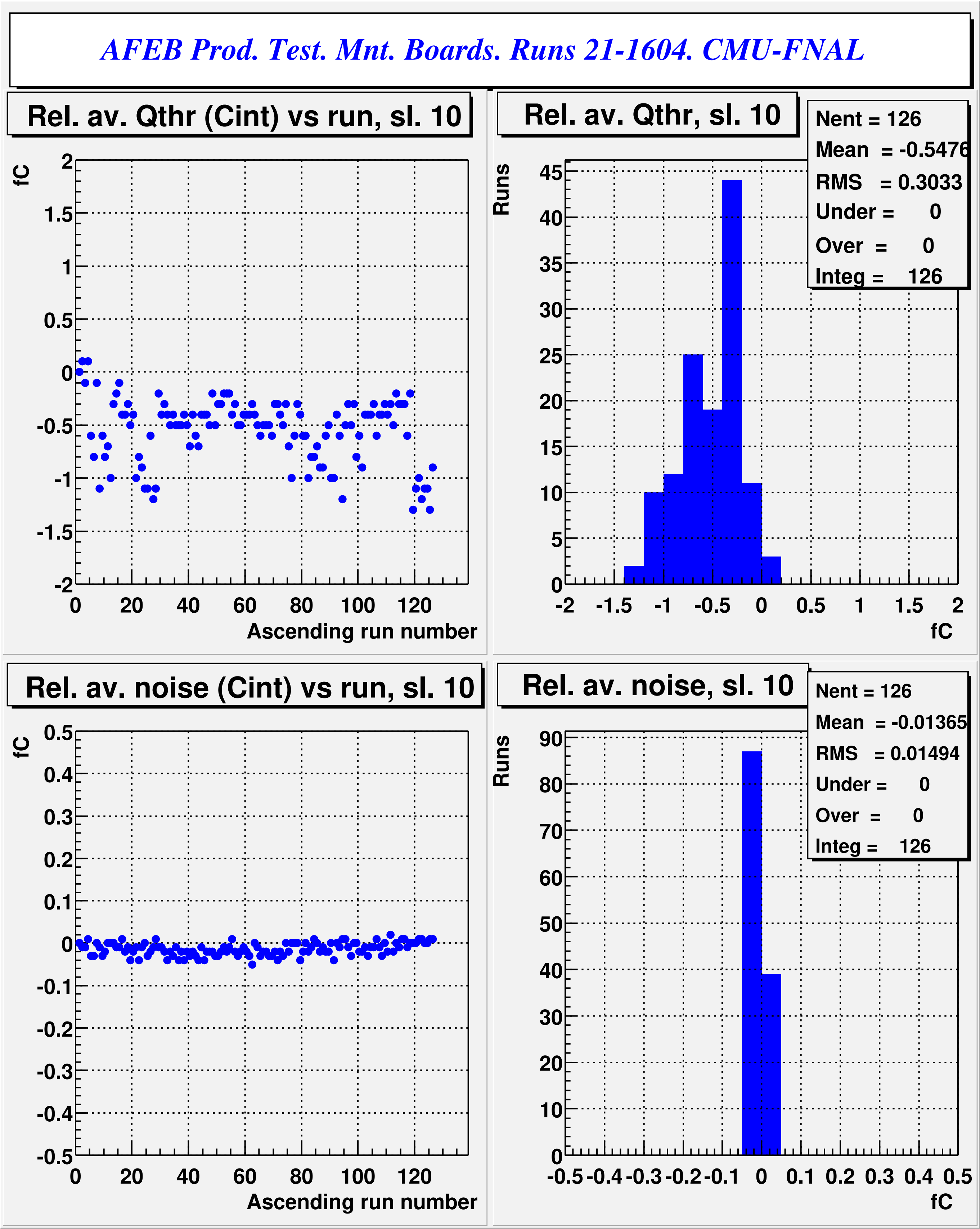

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Qthr (Cint) vs run, sl. 5
fC
Ascending run number
Rel. av. Qthr, sl. 5
Runs
fC
Nent = 126
Mean = 0.1841
RMS = 0.1164
Under = 0
Over = 0
Integ = 126
Rel. av. noise (Cint) vs run, sl. 5
fC
Ascending run number
Rel. av. noise, sl. 5
Runs
fC
Nent = 126
Mean = 0.005476
RMS = 0.01251
Under = 0
Over = 0
Integ = 126


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Qthr (Cint) vs run, sl. 6
fC
Ascending run number
Rel. av. Qthr, sl. 6
Runs
fC
Nent = 126
Mean = 0.2794
RMS = 0.1274
Under = 0
Over = 0
Integ = 126
Rel. av. noise (Cint) vs run, sl. 6
fC
Ascending run number
Rel. av. noise, sl. 6
Runs
fC
Nent = 126
Mean = 0.01944
RMS = 0.01157
Under = 0
Over = 0
Integ = 126


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Qthr (Cint) vs run, sl. 7
fC
Ascending run number
Rel. av. Qthr, sl. 7
Runs
fC
Nent = 126
Mean = 0.1492
RMS = 0.1037
Under = 0
Over = 0
Integ = 126
Rel. av. noise (Cint) vs run, sl. 7
fC
Ascending run number
Rel. av. noise, sl. 7
Runs
fC
Nent = 126
Mean = -0.02667
RMS = 0.01321
Under = 0
Over = 0
Integ = 126


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Qthr (Cint) vs run, sl. 8
fC
Ascending run number
Rel. av. Qthr, sl. 8
Nent = 126
Mean = -0.2198
RMS = 0.1155
Under = 0
Over = 0
Integ = 126
Runs
fC
Rel. av. noise (Cint) vs run, sl. 8
fC
Ascending run number
Rel. av. noise, sl. 8
Nent = 126
Mean = -0.01778
RMS = 0.01333
Under = 0
Over = 0
Integ = 126
Runs
fC


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Qthr (Cint) vs run, sl. 9
fC
Ascending run number
Rel. av. Qthr, sl. 9
Runs
fC
Nent = 126
Mean = -0.2635
RMS = 0.2484
Under = 0
Over = 0
Integ = 126
Rel. av. noise (Cint) vs run, sl. 9
fC
Ascending run number
Rel. av. noise, sl. 9
Runs
fC
Nent = 126
Mean = 0.0009523
RMS = 0.01455
Under = 0
Over = 0
Integ = 126



AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. Qthr (Cint) vs run, sl. 10
fC
Ascending run number
Rel. av. Qthr, sl. 10
Nent = 126
Mean = -0.5476
RMS = 0.3033
Under = 0
Over = 0
Integ = 126
Runs
fC
Rel. av. noise (Cint) vs run, sl. 10
fC
Ascending run number
Rel. av. noise, sl. 10
Nent = 126
Mean = -0.01365
RMS = 0.01494
Under = 0
Over = 0
Integ = 126
Runs
fC