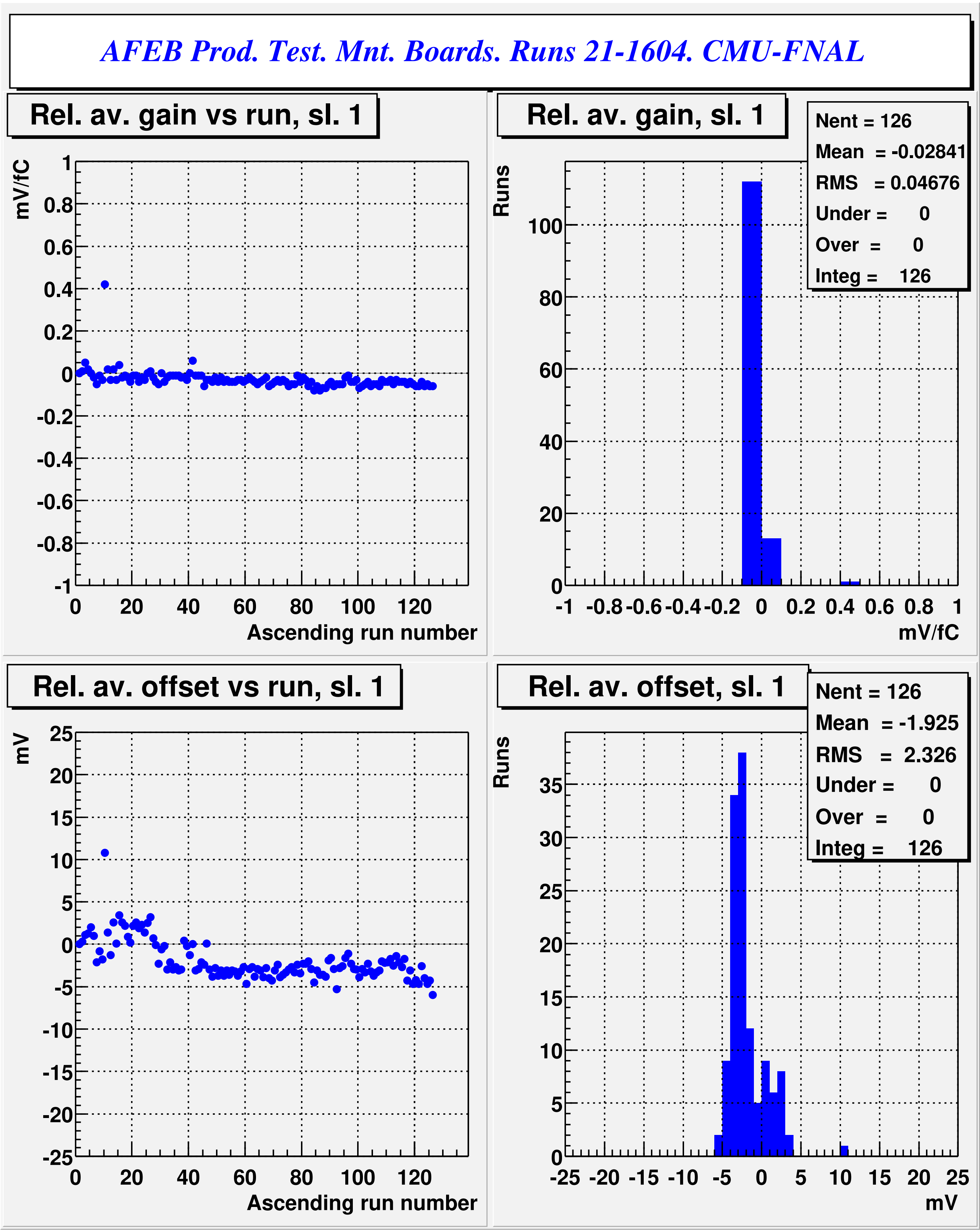
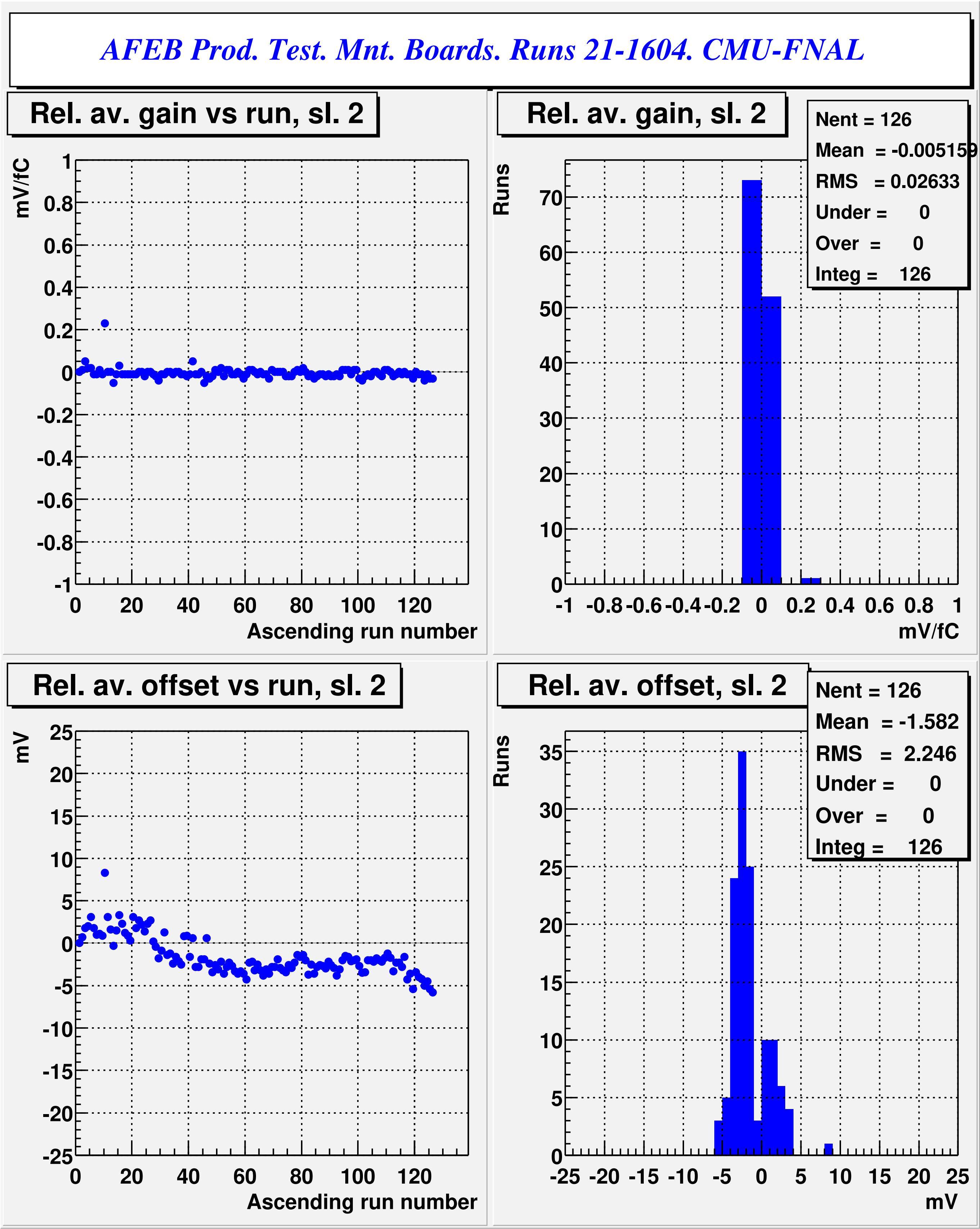
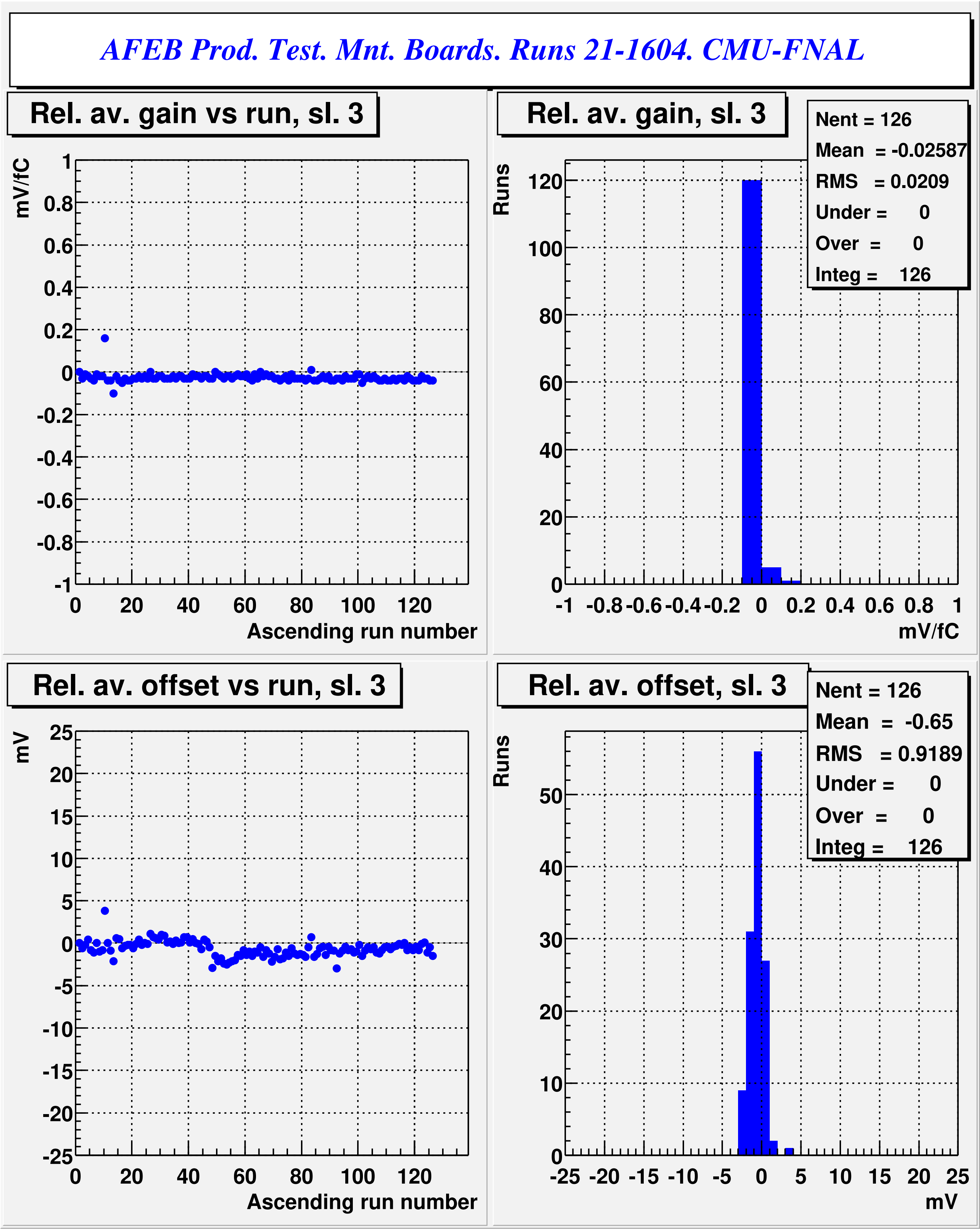
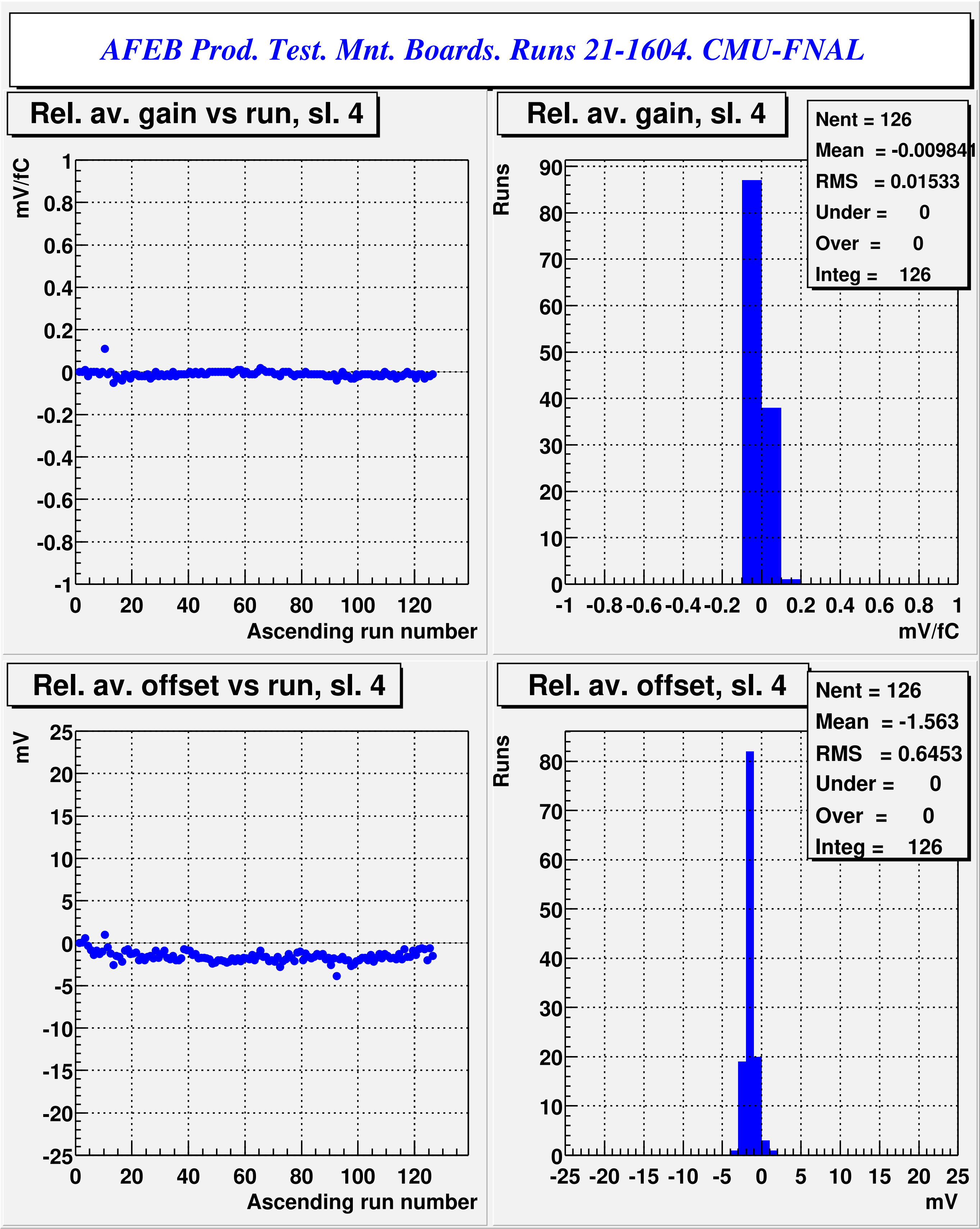
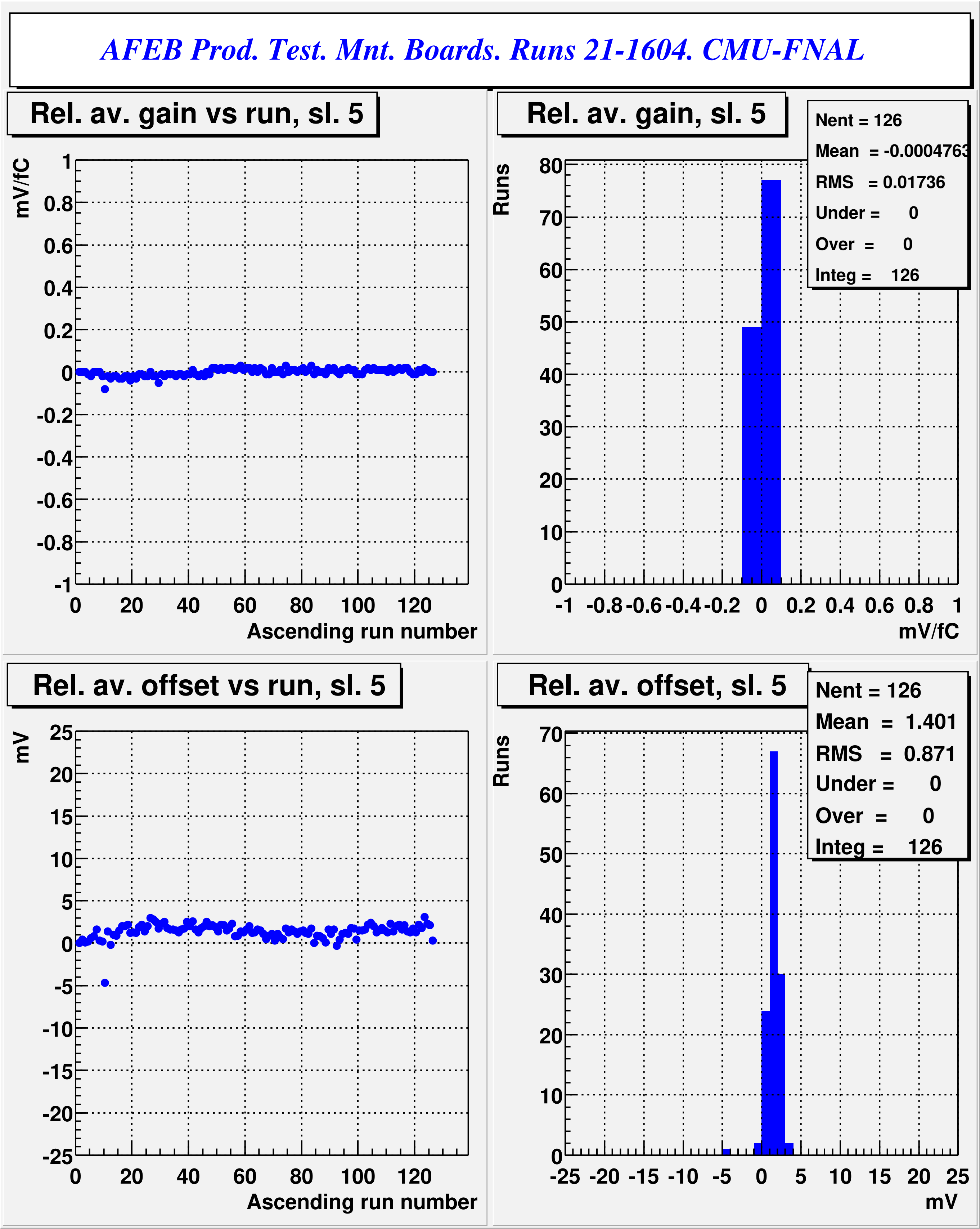

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. gain vs run, sl. 1
mV/fC
Ascending run number
Rel. av. gain, sl. 1
Nent = 126
Mean = -0.02841
RMS = 0.04676
Under = 0
Over = 0
Integ = 126
Runs
mV/fC
Rel. av. offset vs run, sl. 1
mV
Ascending run number
Rel. av. offset, sl. 1
Nent = 126
Mean = -1.925
RMS = 2.326
Under = 0
Over = 0
Integ = 126
Runs
mV



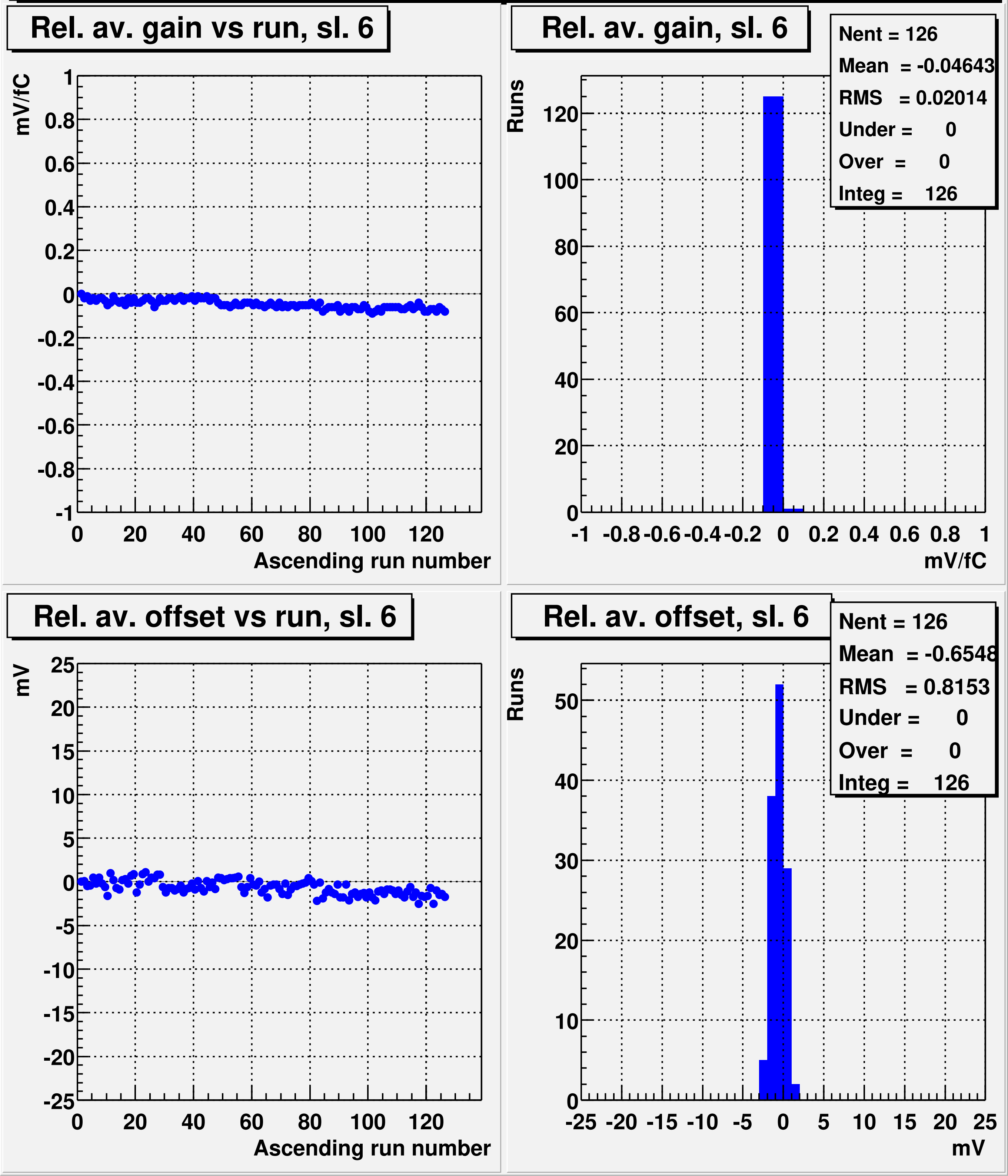
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. gain vs run, sl. 2
mV/fC
Ascending run number
Rel. av. gain, sl. 2
Nent = 126
Mean = -0.005159
RMS = 0.02633
Under = 0
Over = 0
Integ = 126
Runs
mV/fC
Rel. av. offset vs run, sl. 2
mV
Ascending run number
Rel. av. offset, sl. 2
Nent = 126
Mean = -1.582
RMS = 2.246
Under = 0
Over = 0
Integ = 126
Runs
mV

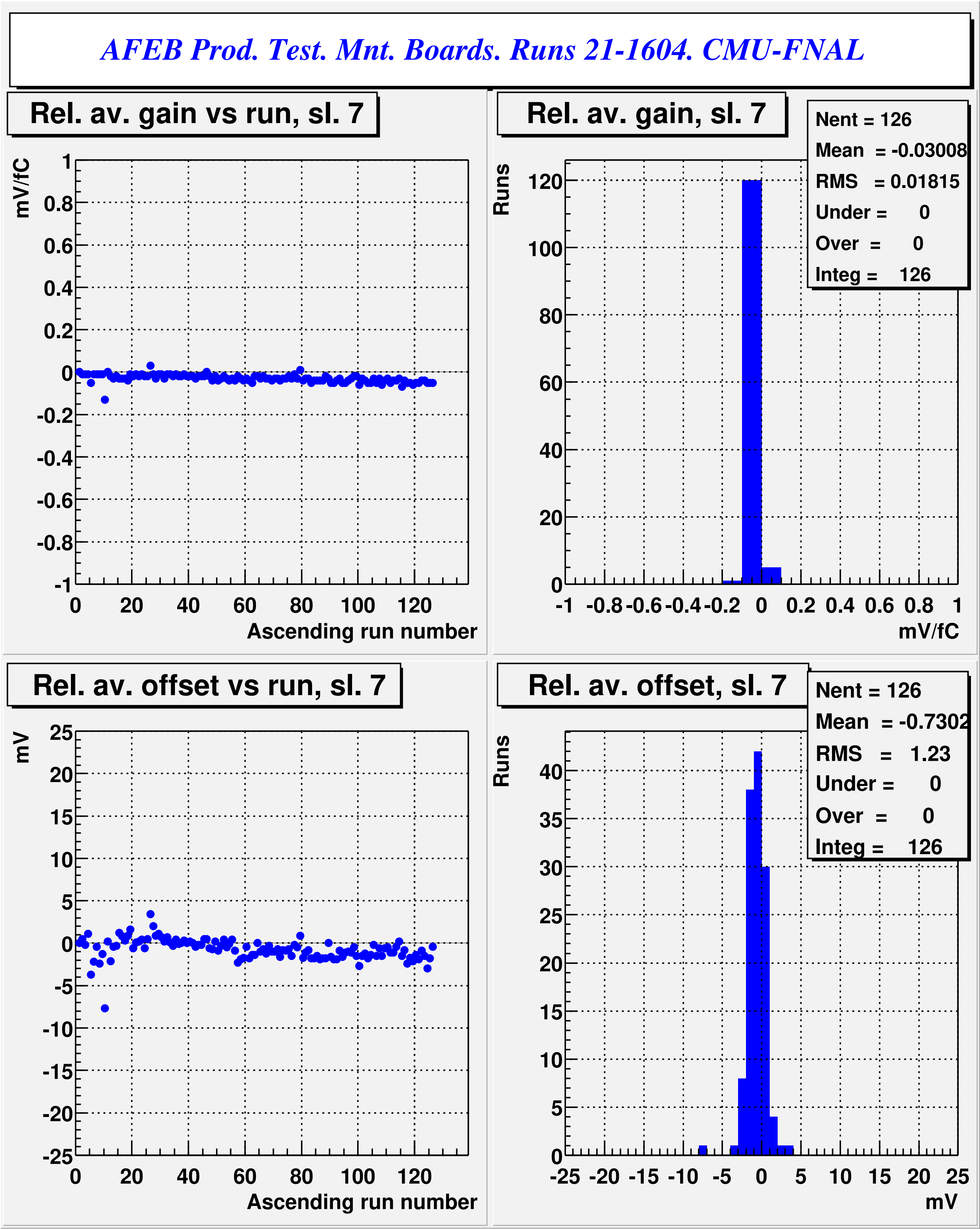

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. gain vs run, sl. 3
mV/fC
Ascending run number
Rel. av. gain, sl. 3
Nent = 126
Mean = -0.02587
RMS = 0.0209
Under = 0
Over = 0
Integ = 126
Runs
mV/fC
Rel. av. offset vs run, sl. 3
mV
Ascending run number
Rel. av. offset, sl. 3
Nent = 126
Mean = -0.65
RMS = 0.9189
Under = 0
Over = 0
Integ = 126
Runs
mV


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. gain vs run, sl. 4
mV/fC
Ascending run number
Rel. av. gain, sl. 4
Nent = 126
Mean = -0.009841
RMS = 0.01533
Under = 0
Over = 0
Integ = 126
Runs
mV/fC
Rel. av. offset vs run, sl. 4
mV
Ascending run number
Rel. av. offset, sl. 4
Nent = 126
Mean = -1.563
RMS = 0.6453
Under = 0
Over = 0
Integ = 126
Runs
mV

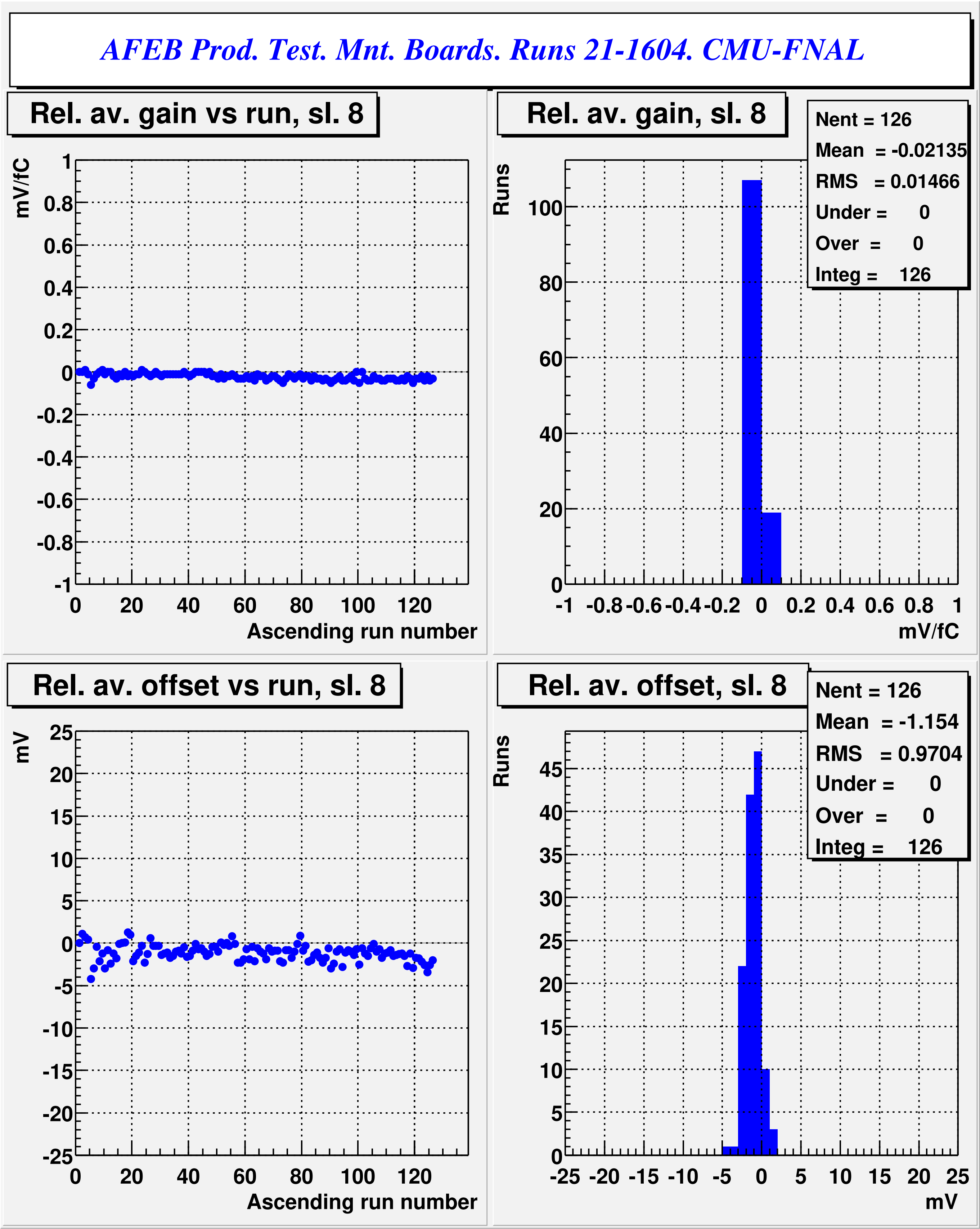

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. gain vs run, sl. 5
mV/fC
Ascending run number
Rel. av. gain, sl. 5
Nent = 126
Mean = -0.0004763
RMS = 0.01736
Under = 0
Over = 0
Integ = 126
Runs
mV/fC
Rel. av. offset vs run, sl. 5
mV
Ascending run number
Rel. av. offset, sl. 5
Nent = 126
Mean = 1.401
RMS = 0.871
Under = 0
Over = 0
Integ = 126
Runs
mV

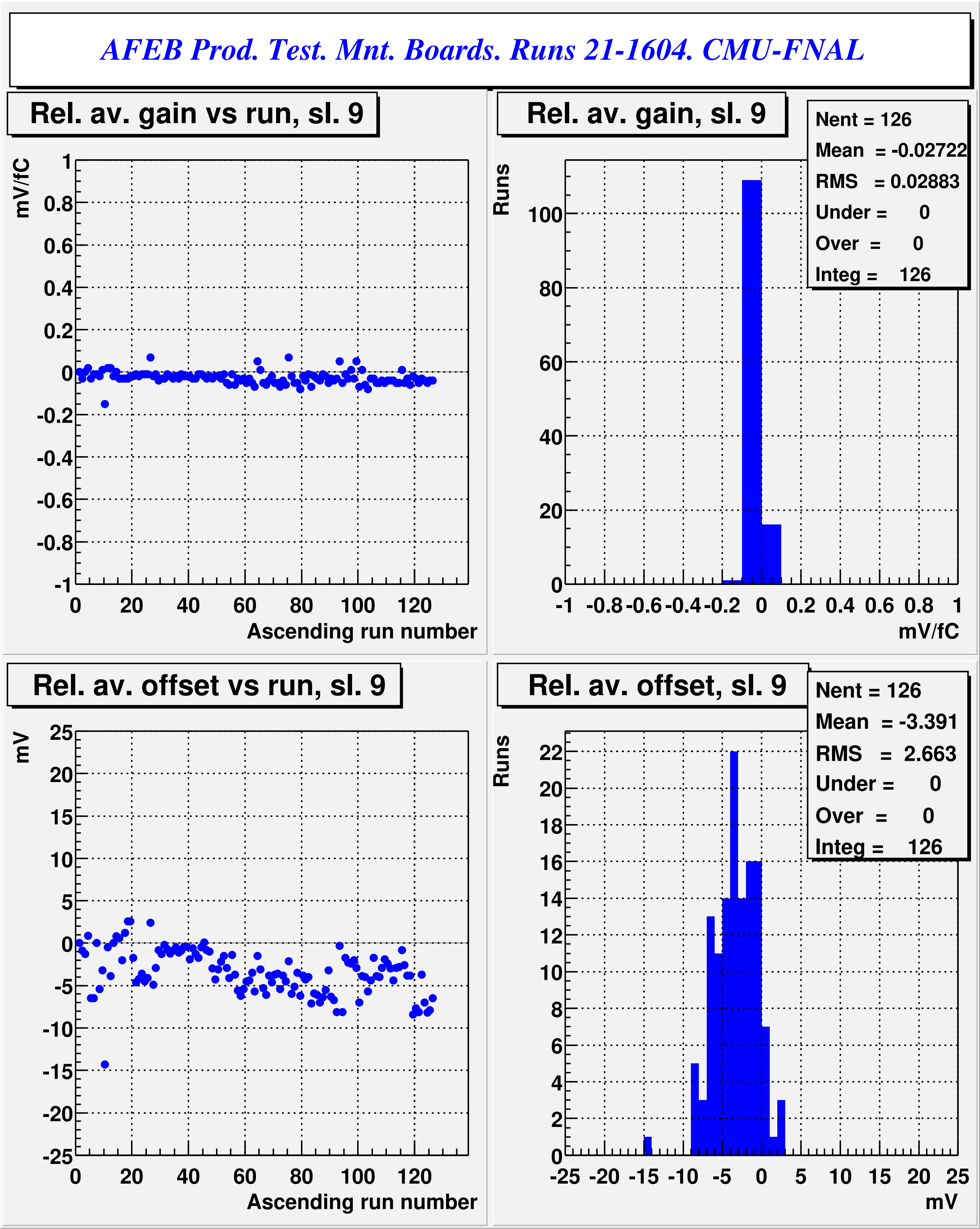
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL

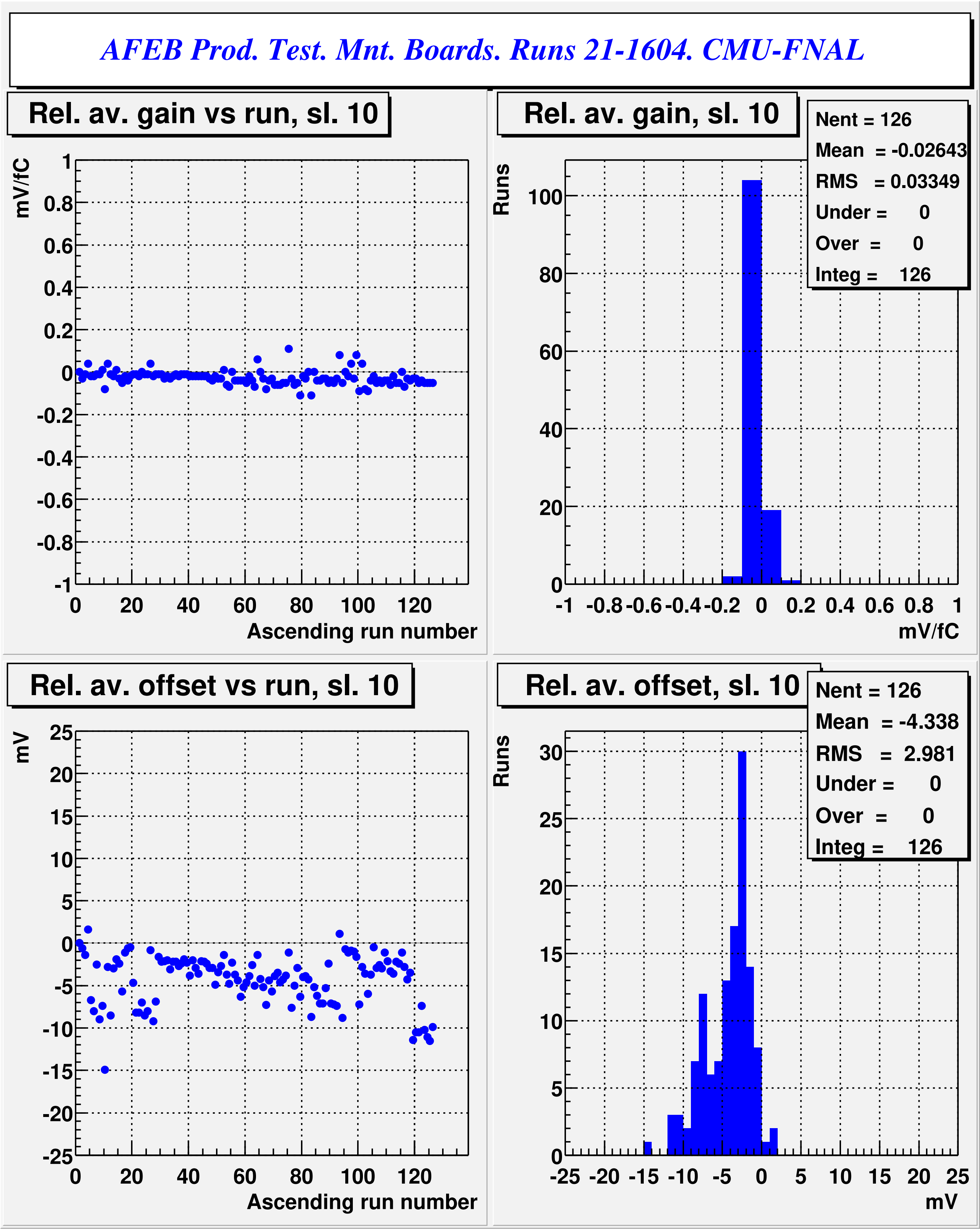




AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. gain vs run, sl. 7
mV/fC
Ascending run number
Rel. av. gain, sl. 7
Nent = 126
Mean = -0.03008
RMS = 0.01815
Under = 0
Over = 0
Integ = 126
Runs
mV/fC
Rel. av. offset vs run, sl. 7
mV
Ascending run number
Rel. av. offset, sl. 7
Nent = 126
Mean = -0.7302
RMS = 1.23
Under = 0
Over = 0
Integ = 126
Runs
mV


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. gain vs run, sl. 8
mV/fC
Ascending run number
Rel. av. gain, sl. 8
Nent = 126
Mean = -0.02135
RMS = 0.01466
Under = 0
Over = 0
Integ = 126
Runs
mV/fC
Rel. av. offset vs run, sl. 8
mV
Ascending run number
Rel. av. offset, sl. 8
Nent = 126
Mean = -1.154
RMS = 0.9704
Under = 0
Over = 0
Integ = 126
Runs
mV


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. gain vs run, sl. 9
mV/fC
Ascending run number
Rel. av. gain, sl. 9
Runs
mV/fC
Nent = 126
Mean = -0.02722
RMS = 0.02883
Under = 0
Over = 0
Integ = 126
Rel. av. offset vs run, sl. 9
mV
Ascending run number
Rel. av. offset, sl. 9
Runs
mV
Nent = 126
Mean = -3.391
RMS = 2.663
Under = 0
Over = 0
Integ = 126


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. av. gain vs run, sl. 10
mV/fC
Ascending run number
Rel. av. gain, sl. 10
Nent = 126
Mean = -0.02643
RMS = 0.03349
Under = 0
Over = 0
Integ = 126
Runs
mV/fC
Rel. av. offset vs run, sl. 10
mV
Ascending run number
Rel. av. offset, sl. 10
Nent = 126
Mean = -4.338
RMS = 2.981
Under = 0
Over = 0
Integ = 126
Runs
mV