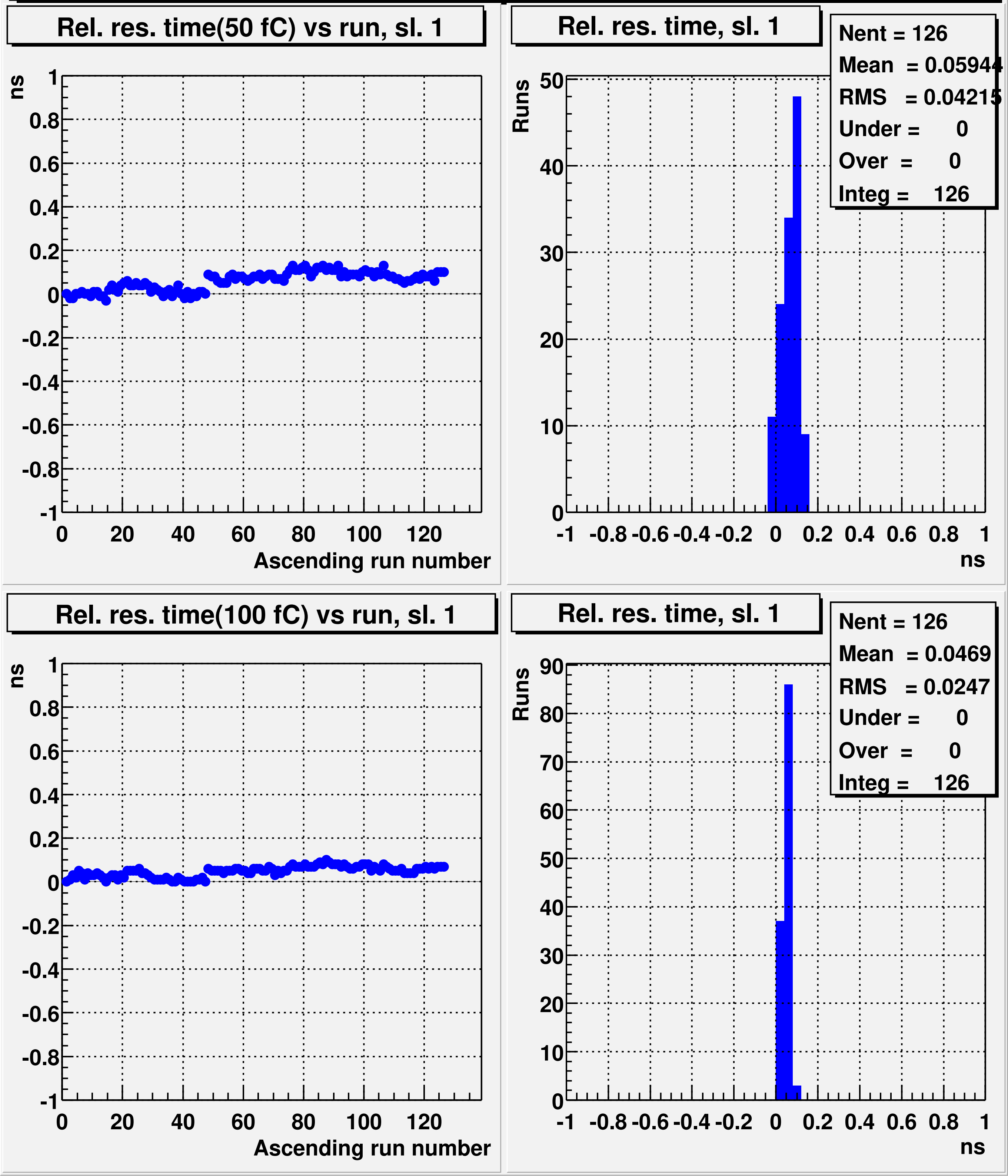
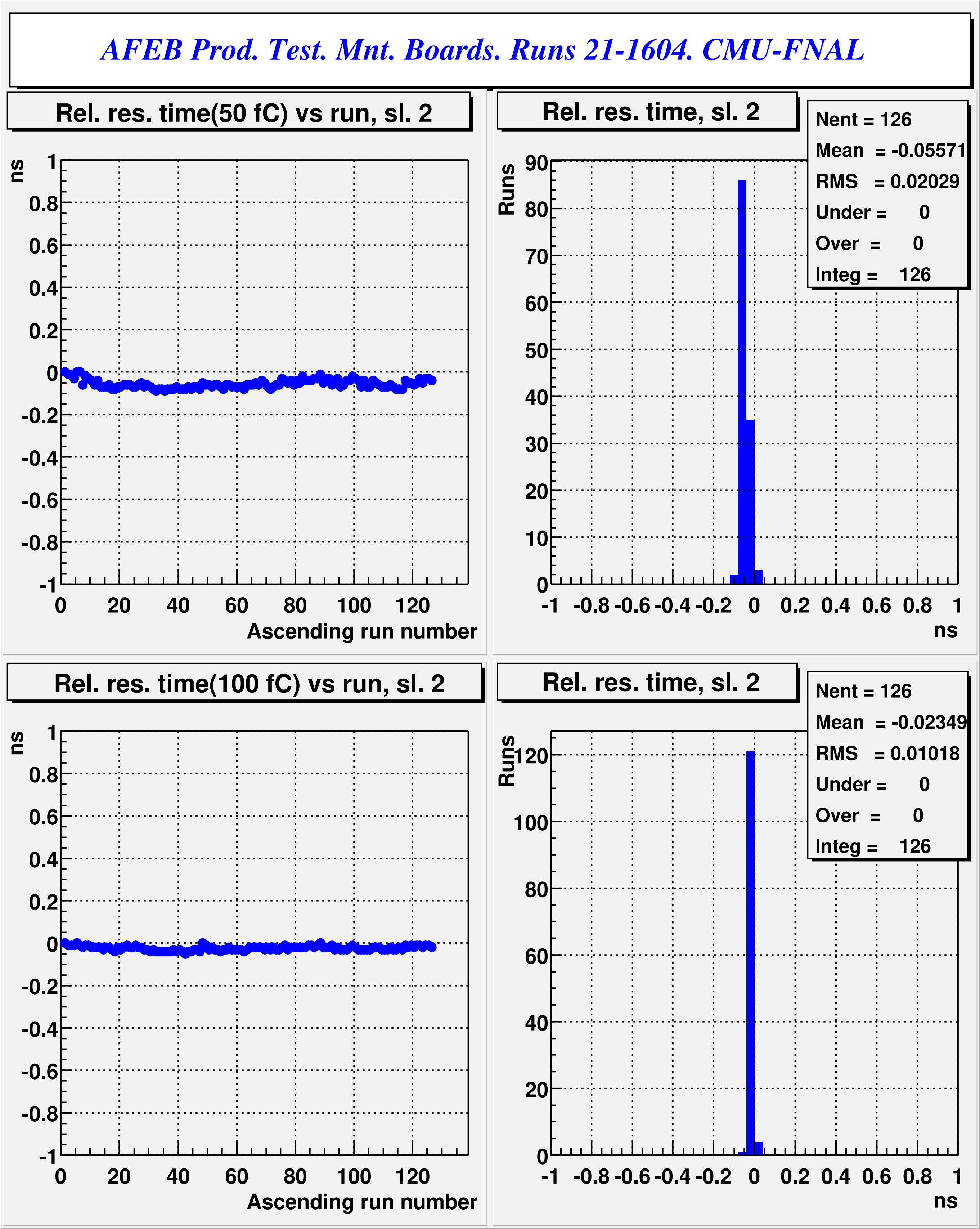
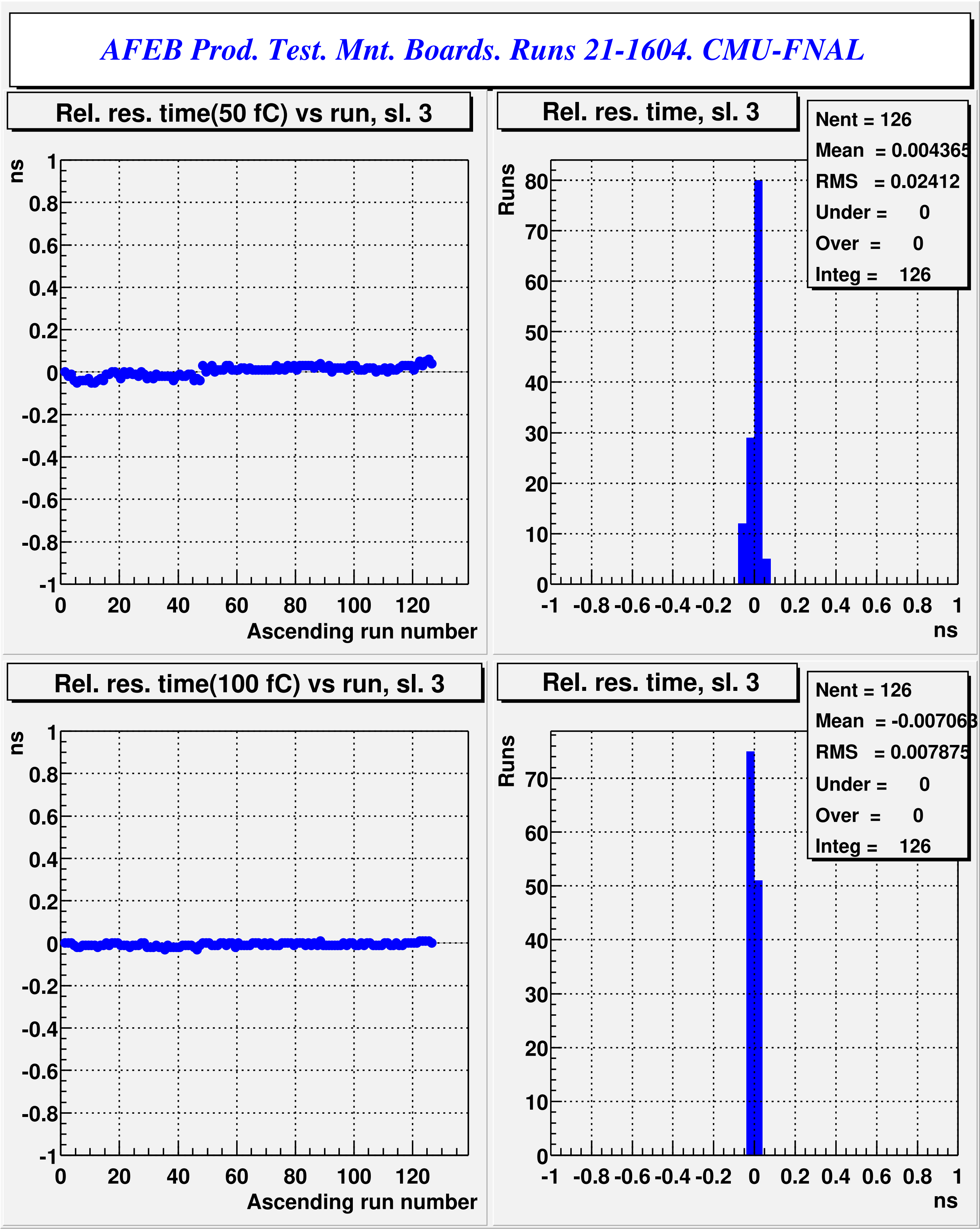
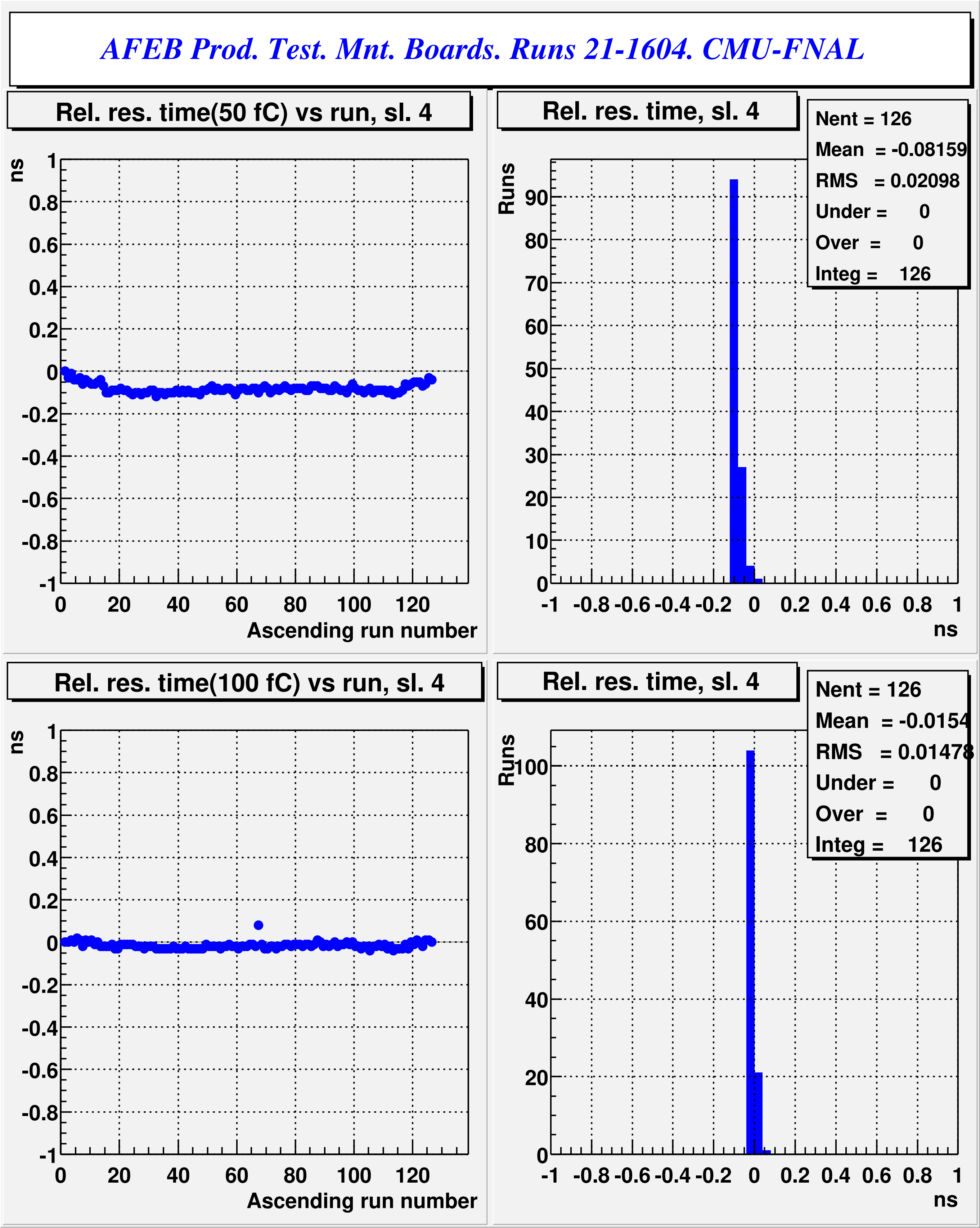
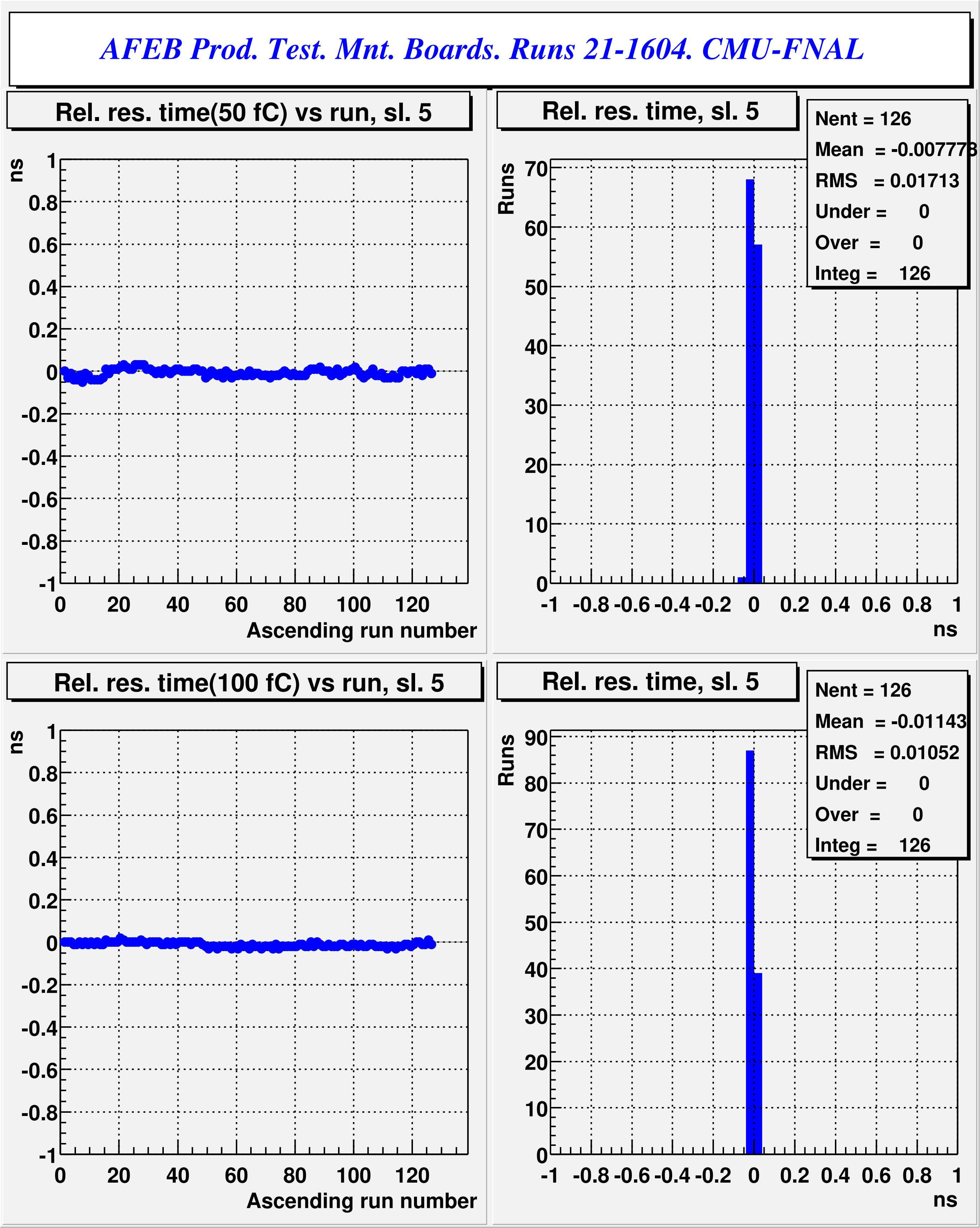
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL



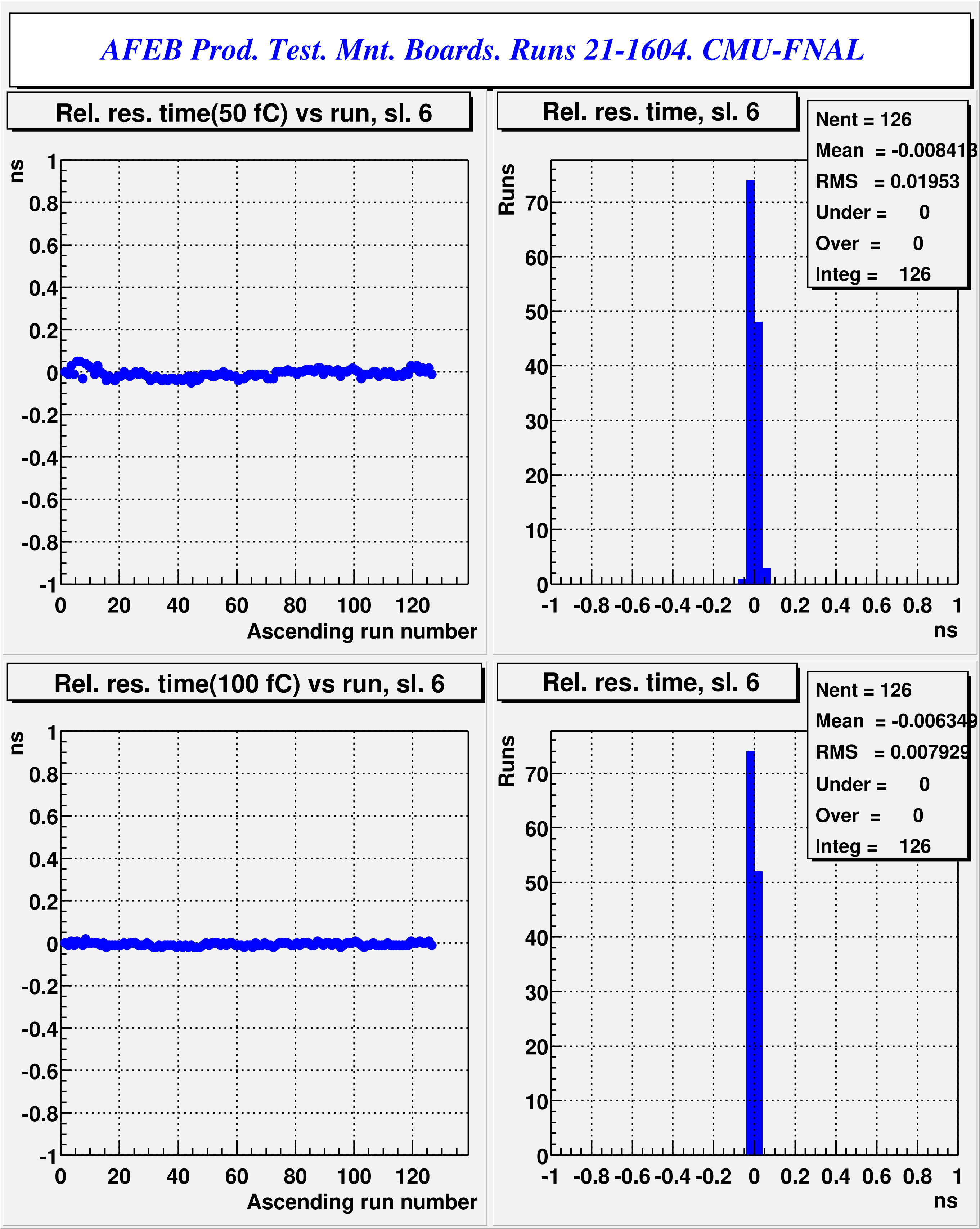

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. res. time(50 fC) vs run, sl. 2
ns
Ascending run number
Rel. res. time, sl. 2
Nent = 126
Mean = -0.05571
RMS = 0.02029
Under = 0
Over = 0
Integ = 126
Runs
ns
Rel. res. time(100 fC) vs run, sl. 2
ns
Ascending run number
Rel. res. time, sl. 2
Nent = 126
Mean = -0.02349
RMS = 0.01018
Under = 0
Over = 0
Integ = 126
Runs
ns

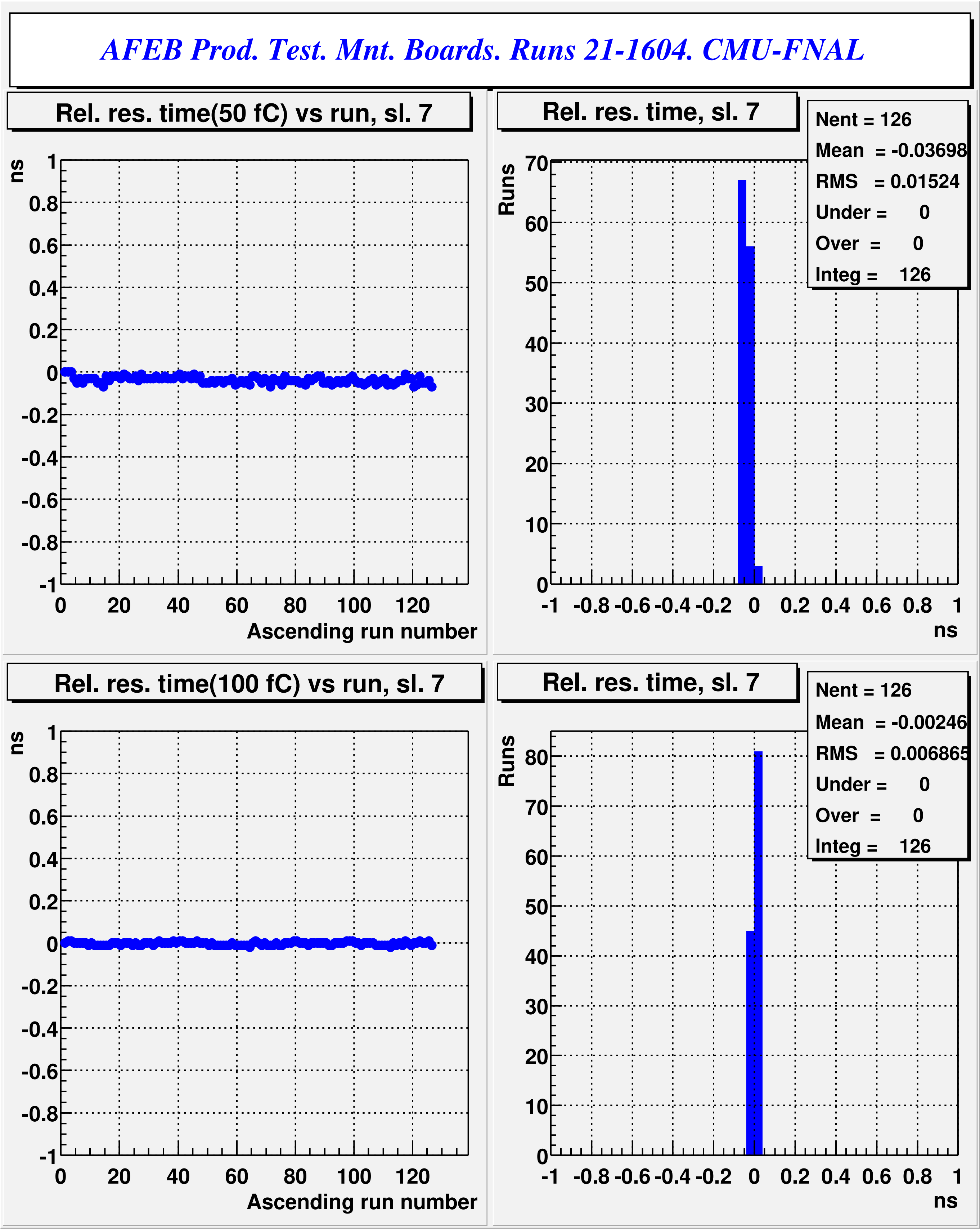

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. res. time(50 fC) vs run, sl. 3
ns
Ascending run number
Rel. res. time, sl. 3
Runs
ns
Nent = 126
Mean = 0.004365
RMS = 0.02412
Under = 0
Over = 0
Integ = 126
Rel. res. time(100 fC) vs run, sl. 3
ns
Ascending run number
Rel. res. time, sl. 3
Runs
ns
Nent = 126
Mean = -0.007063
RMS = 0.007875
Under = 0
Over = 0
Integ = 126

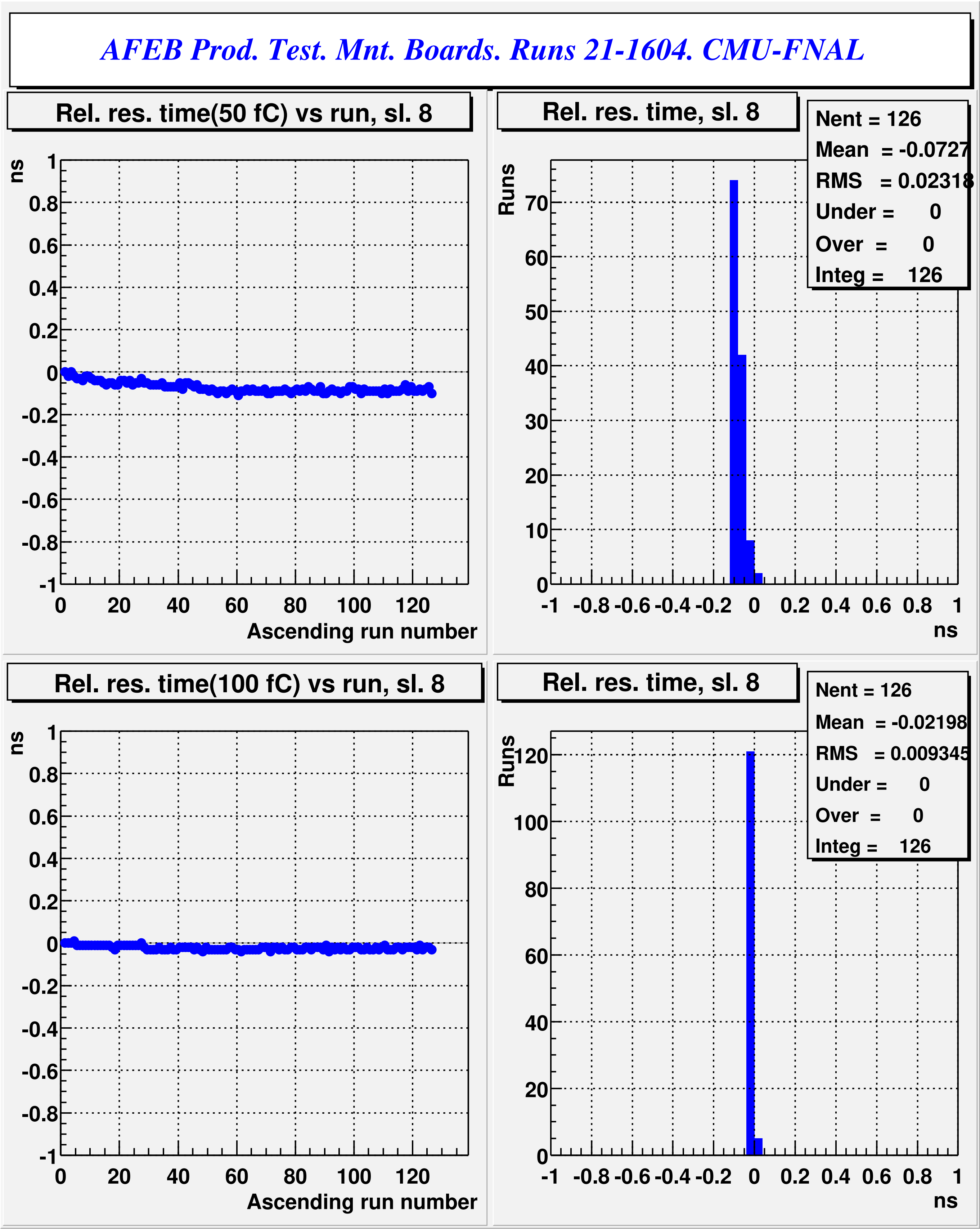

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. res. time(50 fC) vs run, sl. 4
ns
Ascending run number
Rel. res. time, sl. 4
Runs
ns
Nent = 126
Mean = -0.08159
RMS = 0.02098
Under = 0
Over = 0
Integ = 126
Rel. res. time(100 fC) vs run, sl. 4
ns
Ascending run number
Rel. res. time, sl. 4
Runs
ns
Nent = 126
Mean = -0.0154
RMS = 0.01478
Under = 0
Over = 0
Integ = 126



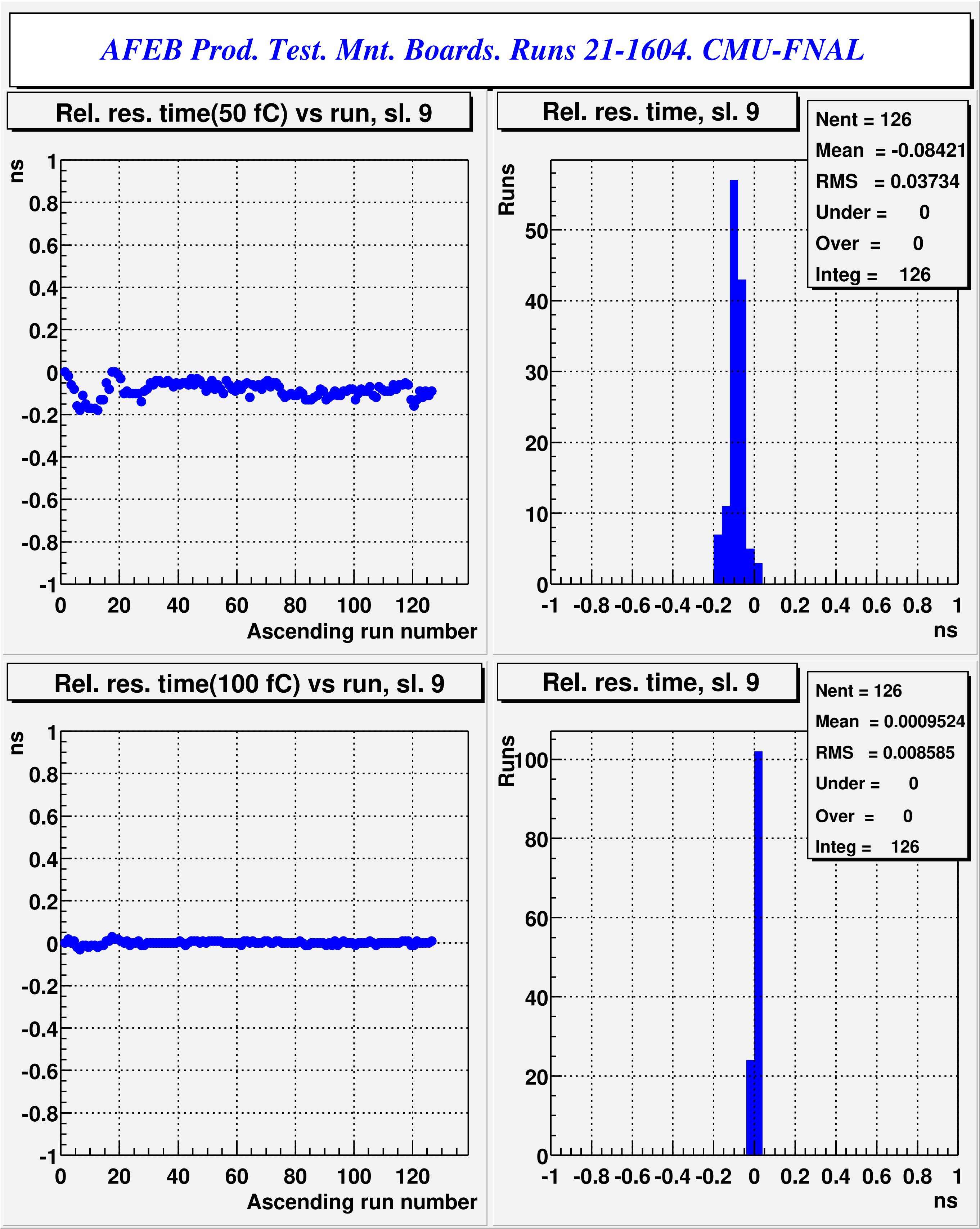
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. res. time(50 fC) vs run, sl. 5
ns
Ascending run number
Rel. res. time, sl. 5
Runs
ns
Nent = 126
Mean = -0.007778
RMS = 0.01713
Under = 0
Over = 0
Integ = 126
Rel. res. time(100 fC) vs run, sl. 5
ns
Ascending run number
Rel. res. time, sl. 5
Runs
ns
Nent = 126
Mean = -0.01143
RMS = 0.01052
Under = 0
Over = 0
Integ = 126

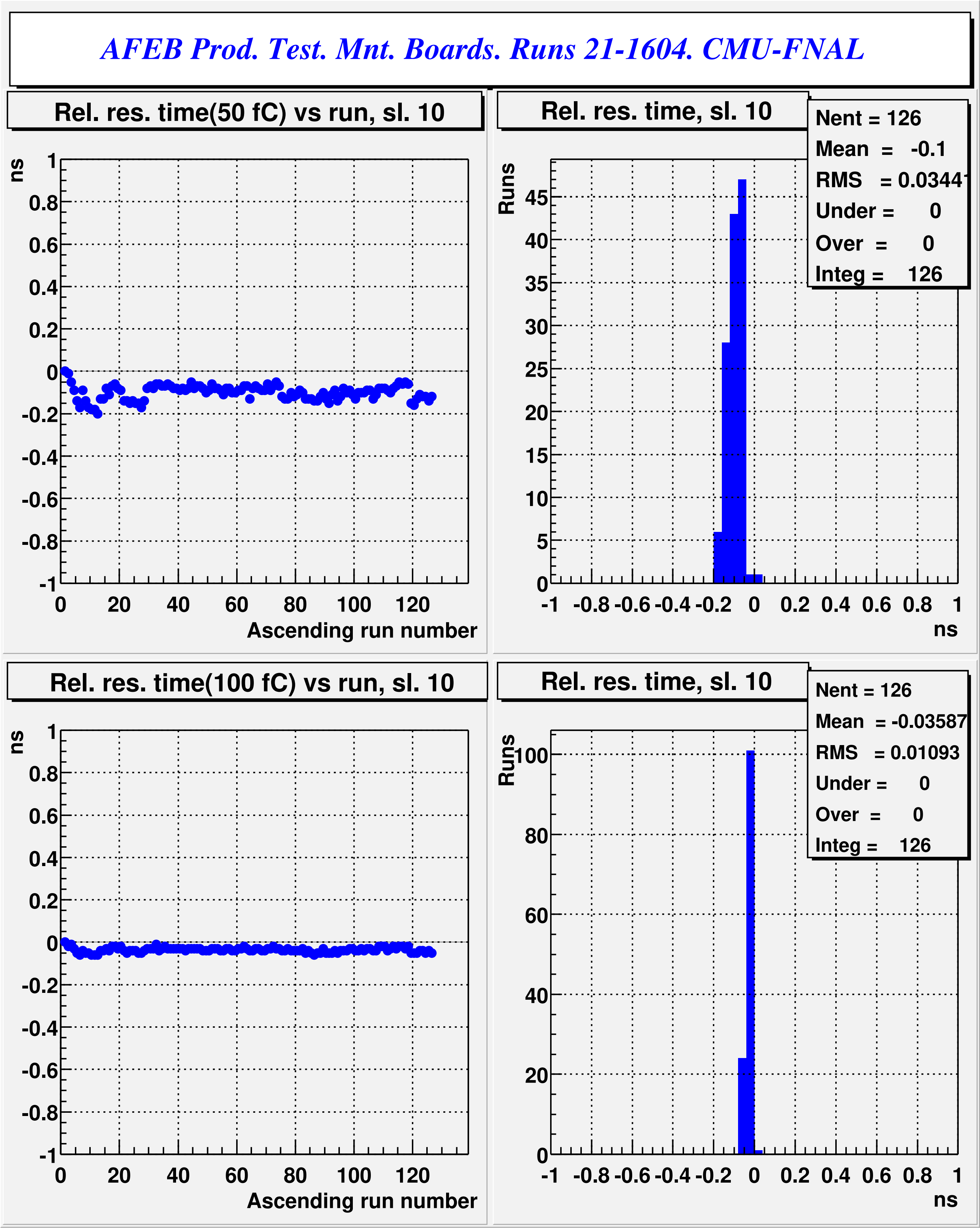

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. res. time(50 fC) vs run, sl. 6
ns
Ascending run number
Rel. res. time, sl. 6
Nent = 126
Mean = -0.008418
RMS = 0.01953
Under = 0
Over = 0
Integ = 126
Runs
ns
Rel. res. time(100 fC) vs run, sl. 6
ns
Ascending run number
Rel. res. time, sl. 6
Nent = 126
Mean = -0.006349
RMS = 0.007929
Under = 0
Over = 0
Integ = 126
Runs
ns


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. res. time(50 fC) vs run, sl. 7
ns
Ascending run number
Rel. res. time, sl. 7
Nent = 126
Mean = -0.03698
RMS = 0.01524
Under = 0
Over = 0
Integ = 126
Runs
ns
Rel. res. time(100 fC) vs run, sl. 7
ns
Ascending run number
Rel. res. time, sl. 7
Nent = 126
Mean = -0.00246
RMS = 0.006865
Under = 0
Over = 0
Integ = 126
Runs
ns



AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. res. time(50 fC) vs run, sl. 8
ns
Ascending run number
Rel. res. time, sl. 8
Nent = 126
Mean = -0.0727
RMS = 0.02318
Under = 0
Over = 0
Integ = 126
Runs
ns
Rel. res. time(100 fC) vs run, sl. 8
ns
Ascending run number
Rel. res. time, sl. 8
Nent = 126
Mean = -0.02198
RMS = 0.009345
Under = 0
Over = 0
Integ = 126
Runs
ns


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. res. time(50 fC) vs run, sl. 9
ns
Ascending run number
Rel. res. time, sl. 9
Nent = 126
Mean = -0.08421
RMS = 0.03734
Under = 0
Over = 0
Integ = 126
Runs
ns
Rel. res. time(100 fC) vs run, sl. 9
ns
Ascending run number
Rel. res. time, sl. 9
Nent = 126
Mean = 0.0009524
RMS = 0.008585
Under = 0
Over = 0
Integ = 126
Runs
ns


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. res. time(50 fC) vs run, sl. 10
ns
Ascending run number
Rel. res. time, sl. 10
Runs
ns
Nent = 126
Mean = -0.1
RMS = 0.03441
Under = 0
Over = 0
Integ = 126
Rel. res. time(100 fC) vs run, sl. 10
ns
Ascending run number
Rel. res. time, sl. 10
Runs
ns
Nent = 126
Mean = -0.03587
RMS = 0.01093
Under = 0
Over = 0
Integ = 126