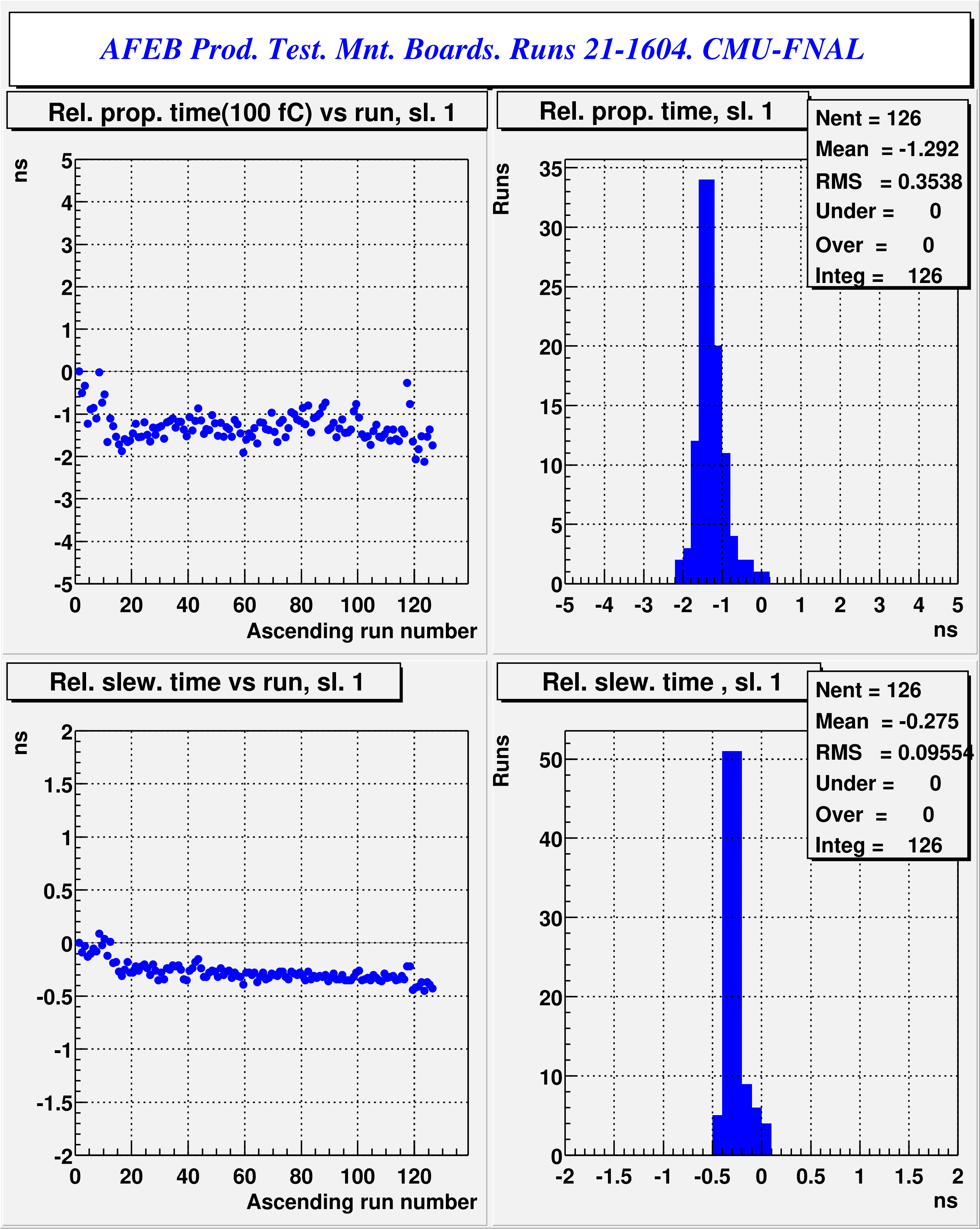
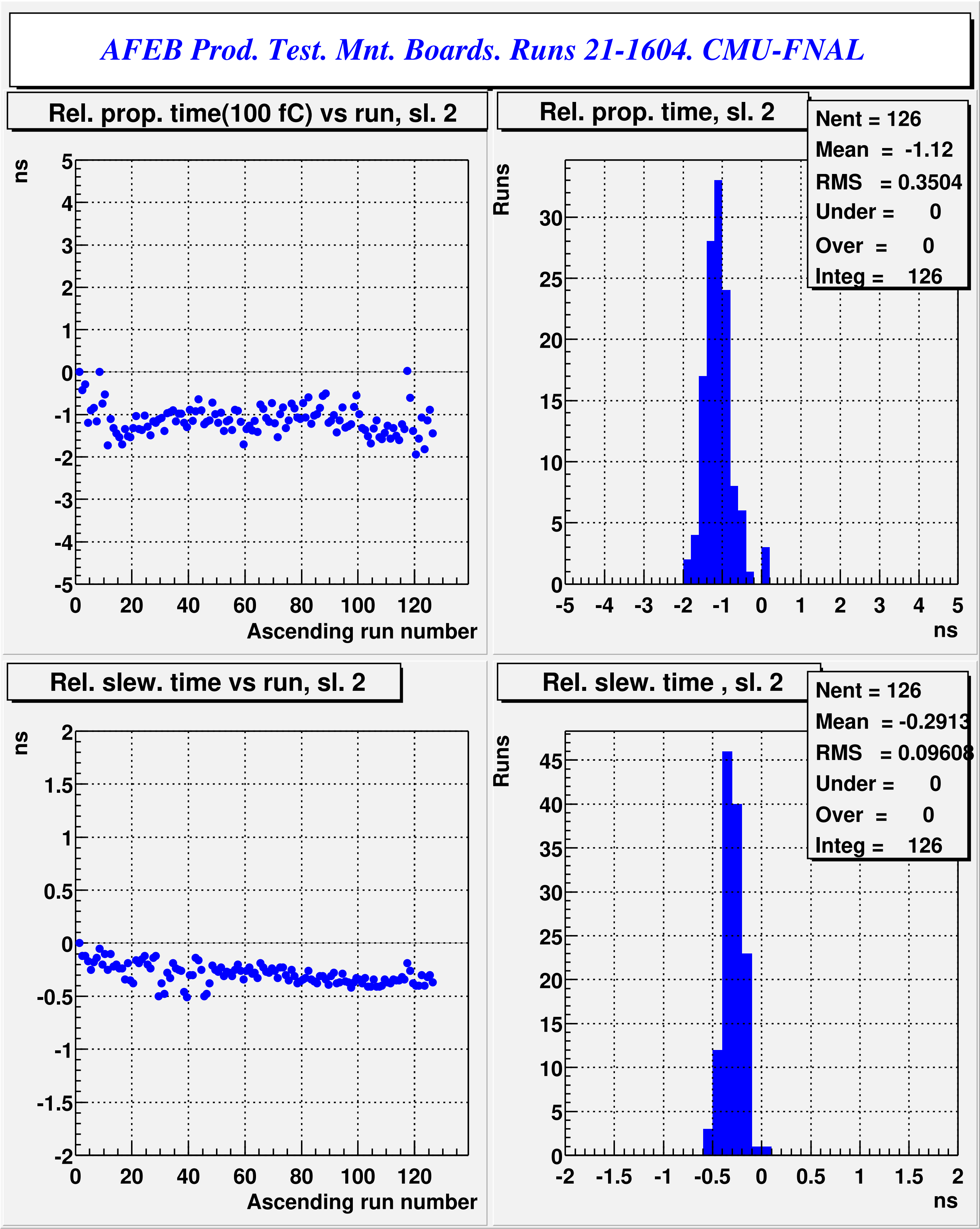
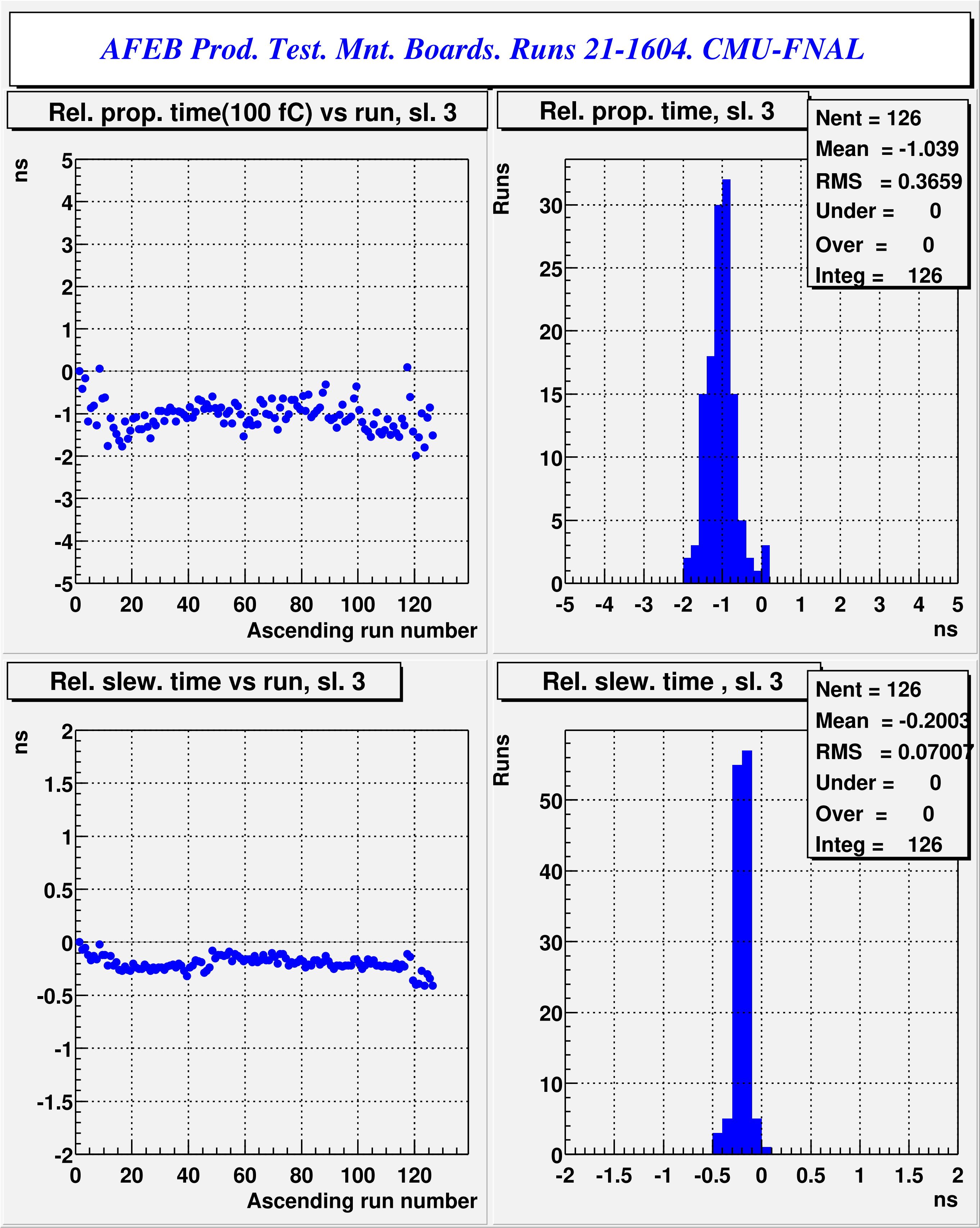
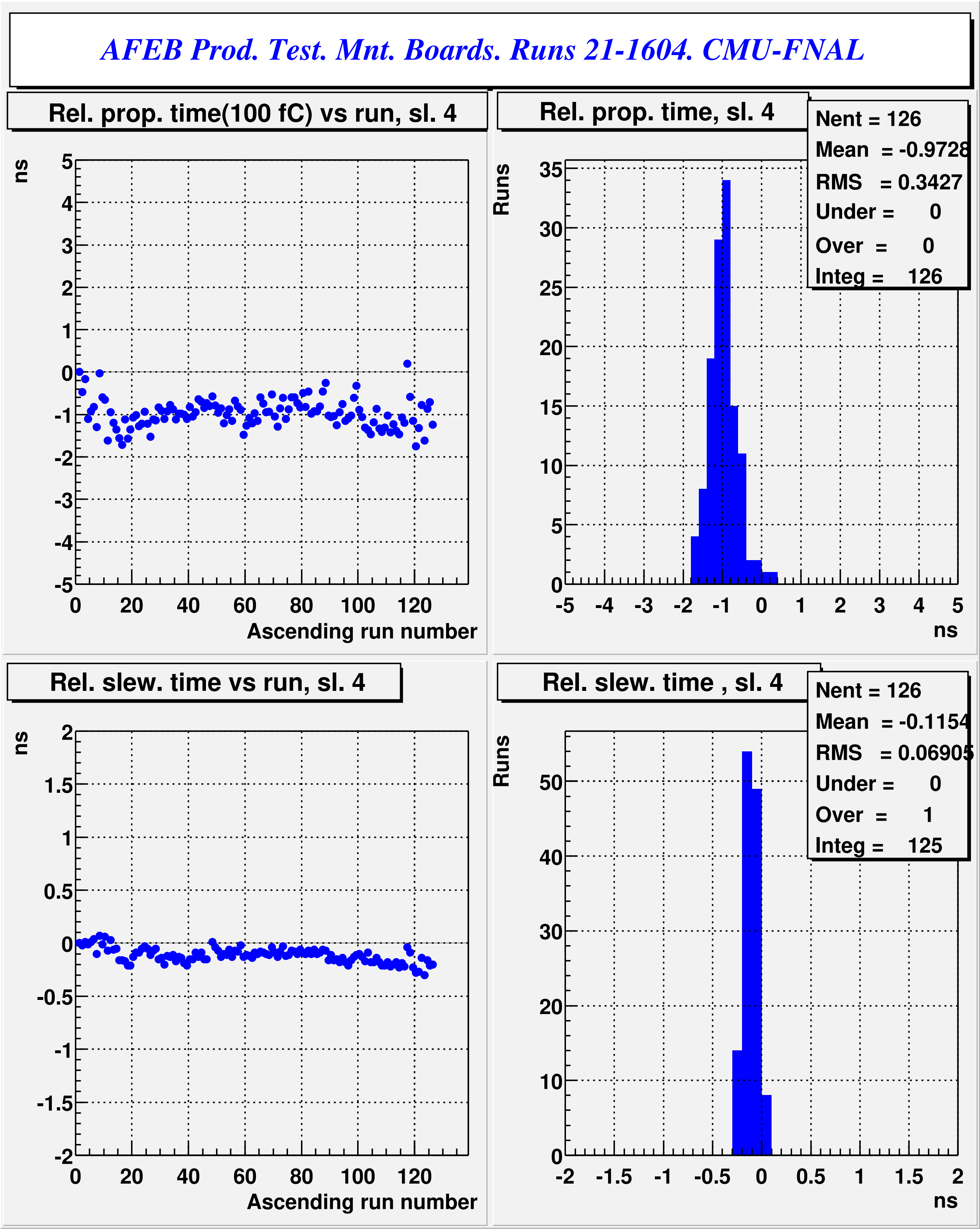


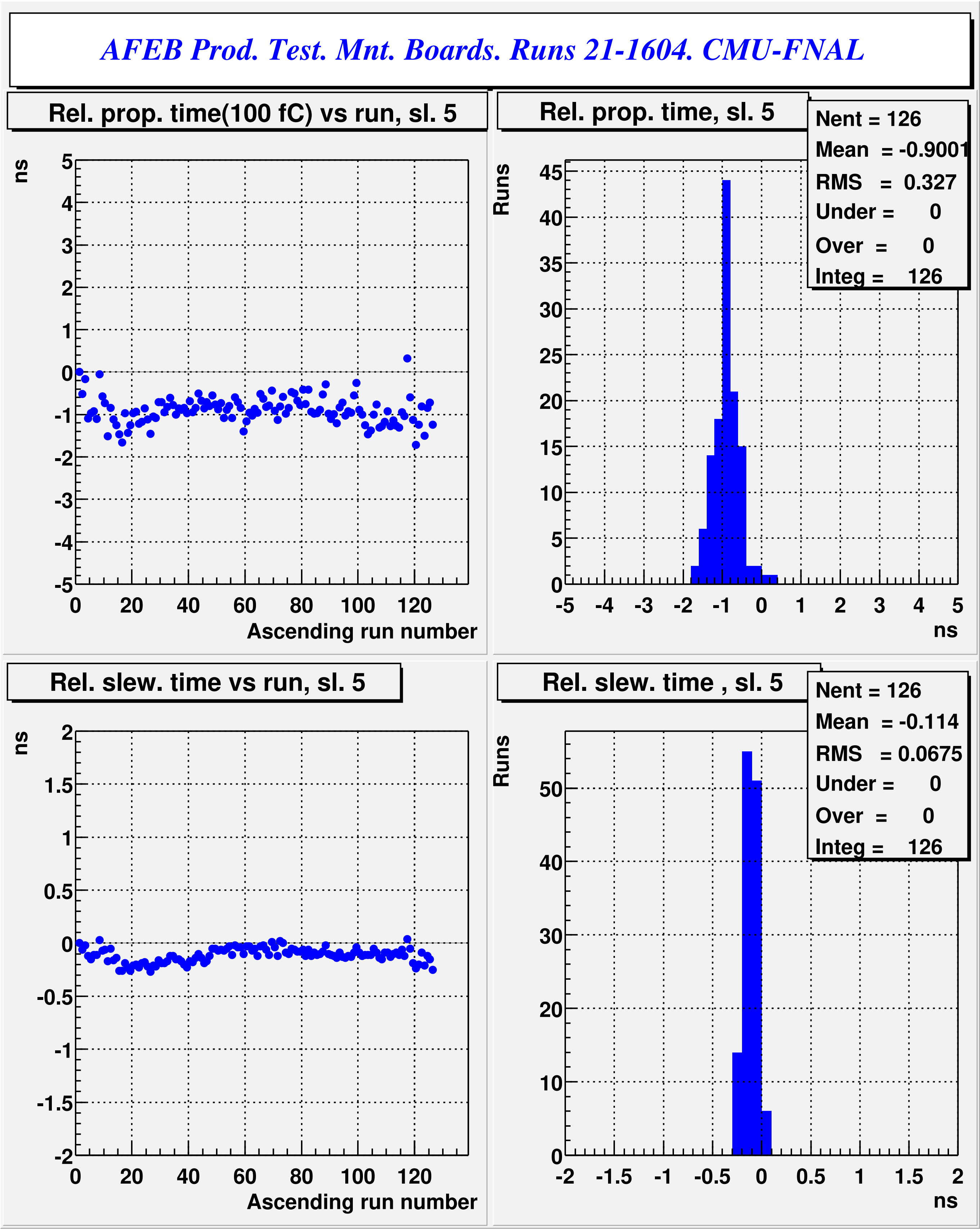
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. prop. time(100 fC) vs run, sl. 1
ns
Ascending run number
Rel. prop. time, sl. 1
Runs
ns
Nent = 126
Mean = -1.292
RMS = 0.3538
Under = 0
Over = 0
Integ = 126
Rel. slew. time vs run, sl. 1
ns
Ascending run number
Rel. slew. time , sl. 1
Runs
ns
Nent = 126
Mean = -0.275
RMS = 0.09554
Under = 0
Over = 0
Integ = 126



AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. prop. time(100 fC) vs run, sl. 2
ns
Ascending run number
Rel. prop. time, sl. 2
Runs
ns
Nent = 126
Mean = -1.12
RMS = 0.3504
Under = 0
Over = 0
Integ = 126
Rel. slew. time vs run, sl. 2
ns
Ascending run number
Rel. slew. time , sl. 2
Runs
ns
Nent = 126
Mean = -0.2913
RMS = 0.09608
Under = 0
Over = 0
Integ = 126

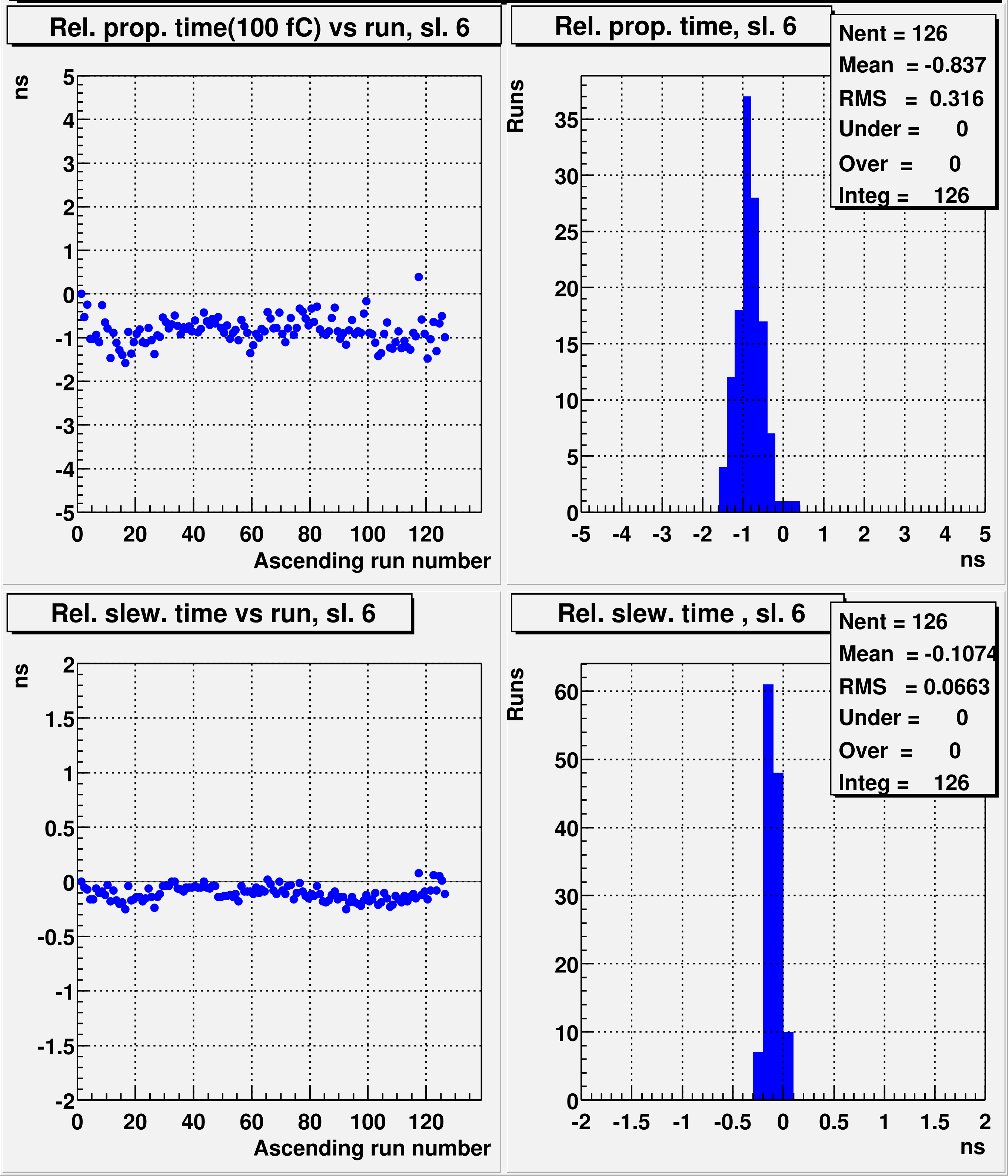

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. prop. time(100 fC) vs run, sl. 3
ns
Ascending run number
Rel. prop. time, sl. 3
Runs
ns
Nent = 126
Mean = -1.039
RMS = 0.3659
Under = 0
Over = 0
Integ = 126
Rel. slew. time vs run, sl. 3
ns
Ascending run number
Rel. slew. time , sl. 3
Runs
ns
Nent = 126
Mean = -0.2003
RMS = 0.07007
Under = 0
Over = 0
Integ = 126

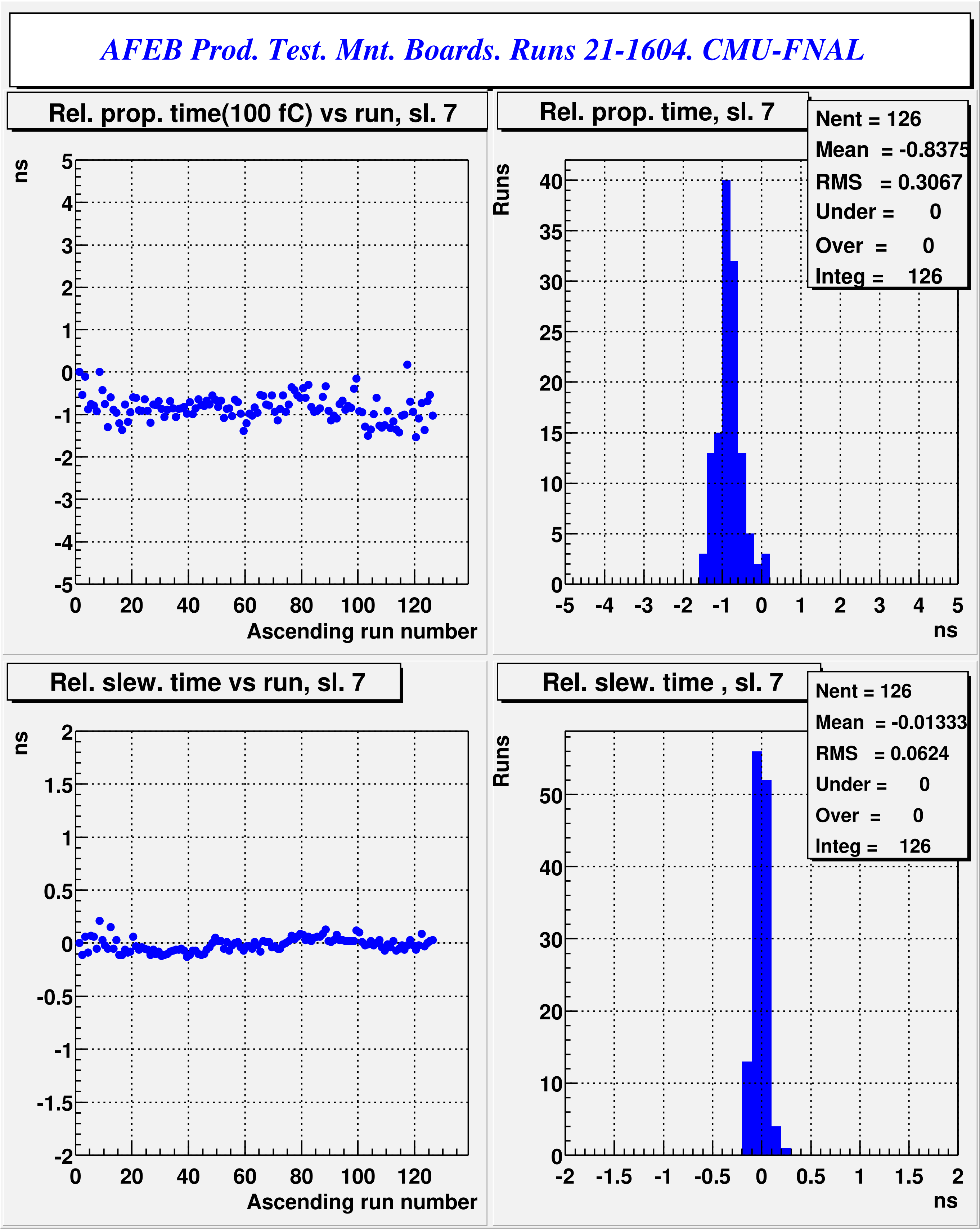

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. prop. time(100 fC) vs run, sl. 4
ns
Ascending run number
Rel. prop. time, sl. 4
Nent = 126
Mean = -0.9728
RMS = 0.3427
Under = 0
Over = 0
Integ = 126
Runs
ns
Rel. slew. time vs run, sl. 4
ns
Ascending run number
Rel. slew. time , sl. 4
Nent = 126
Mean = -0.1154
RMS = 0.06905
Under = 0
Over = 1
Integ = 125
Runs
ns



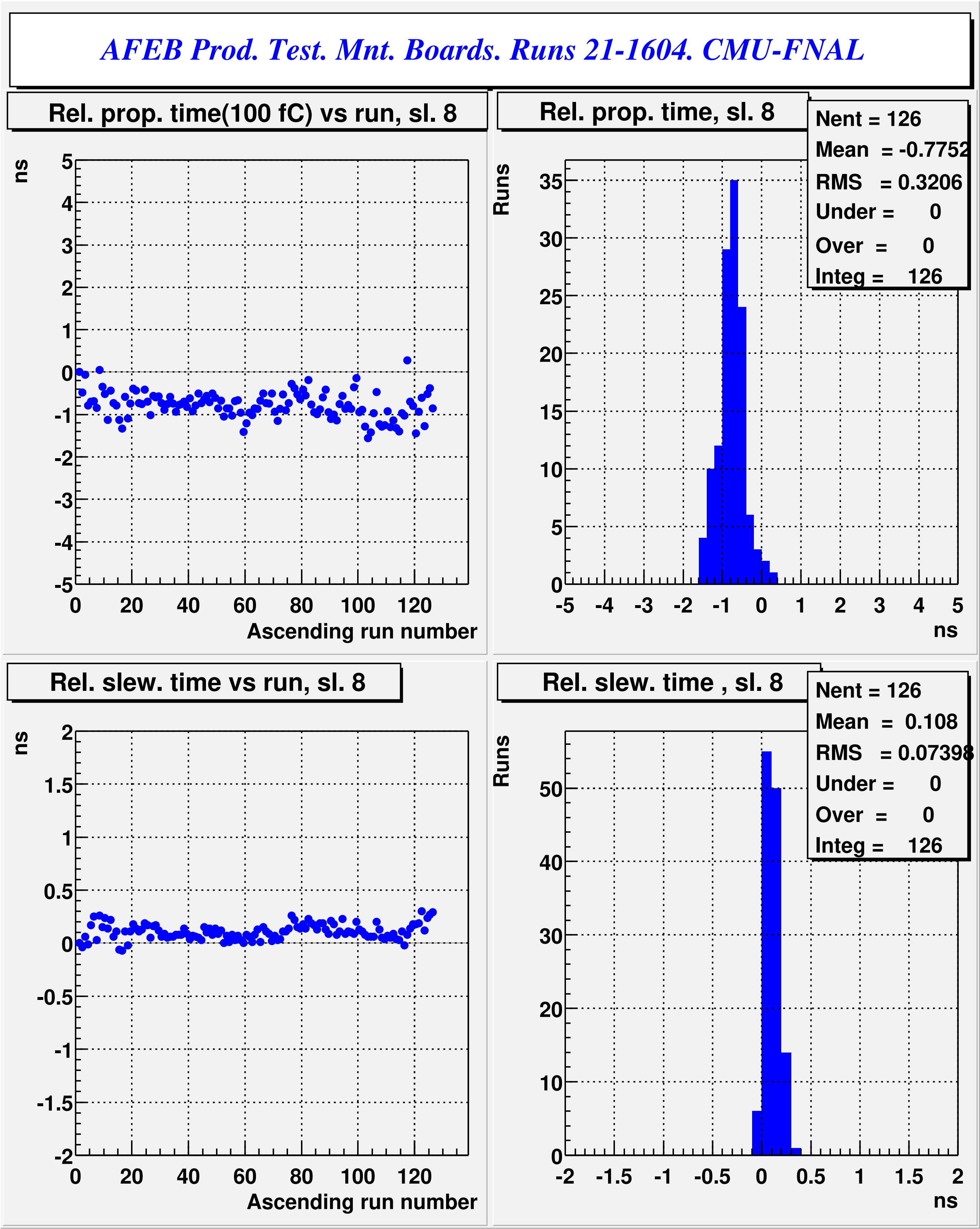
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. prop. time(100 fC) vs run, sl. 5
ns
Ascending run number
Rel. prop. time, sl. 5
Nent = 126
Mean = -0.9001
RMS = 0.327
Under = 0
Over = 0
Integ = 126
Runs
ns
Rel. slew. time vs run, sl. 5
ns
Ascending run number
Rel. slew. time , sl. 5
Nent = 126
Mean = -0.114
RMS = 0.0675
Under = 0
Over = 0
Integ = 126
Runs
ns

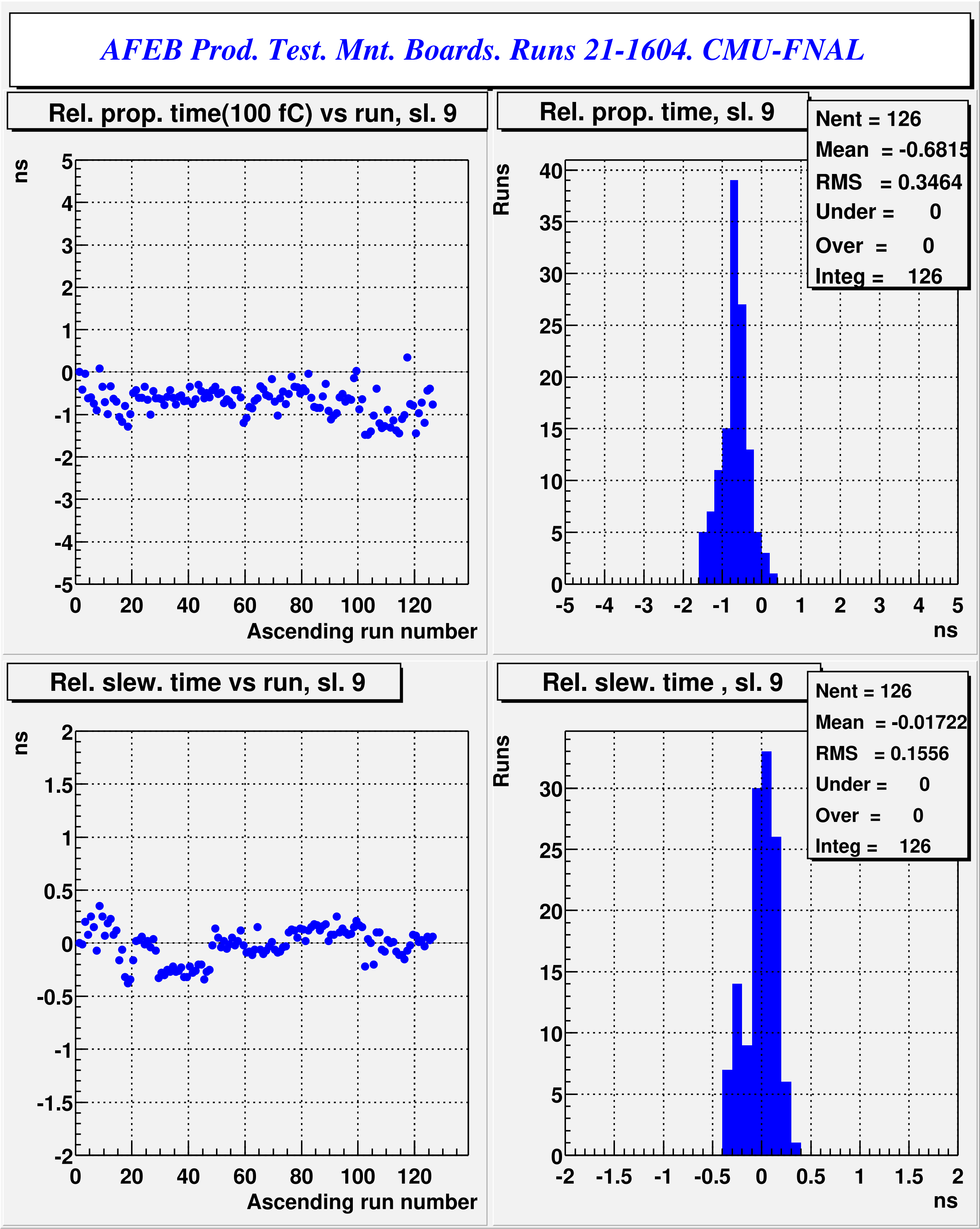
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL



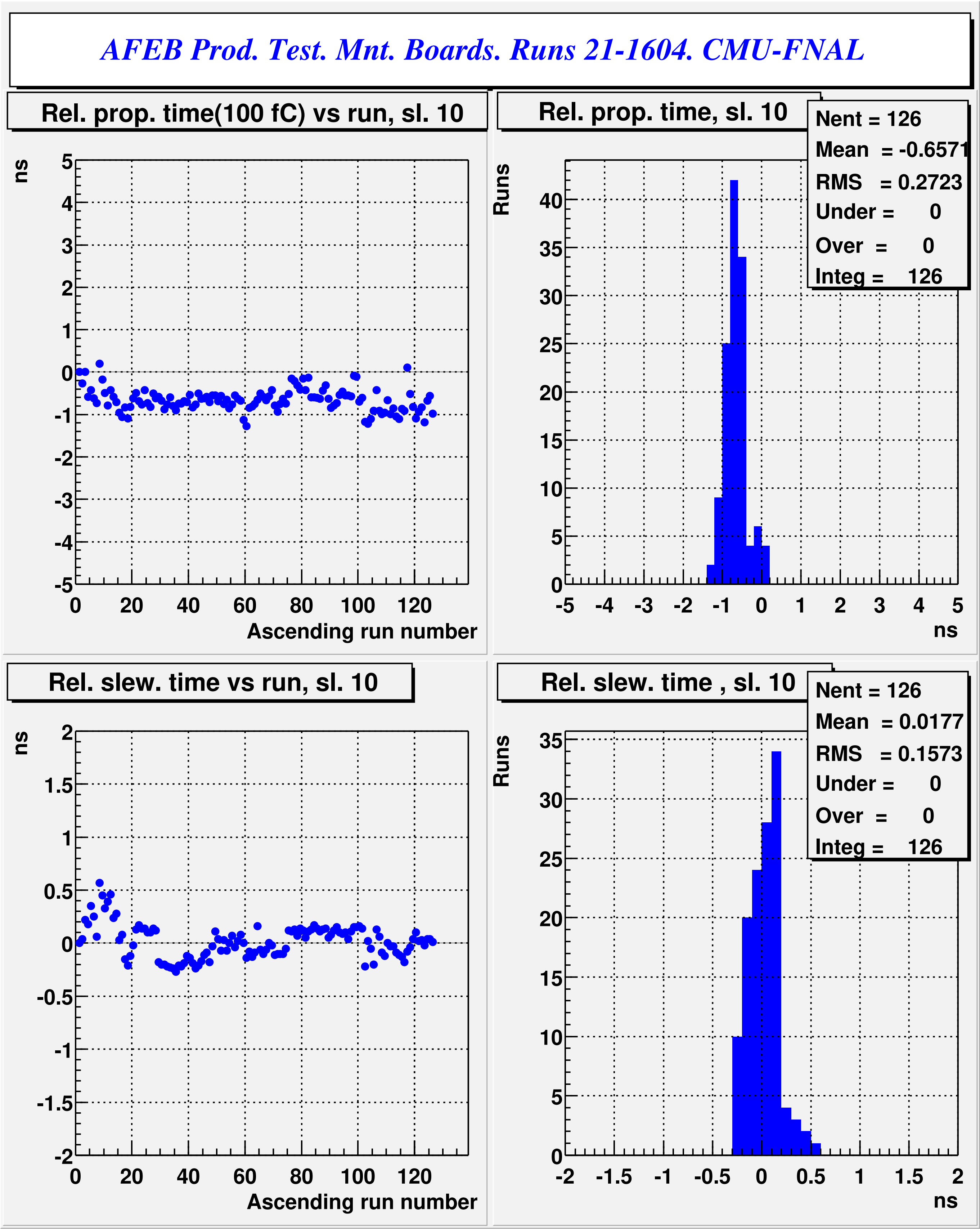


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. prop. time(100 fC) vs run, sl. 7
ns
Ascending run number
Rel. prop. time, sl. 7
Nent = 126
Mean = -0.8375
RMS = 0.3067
Under = 0
Over = 0
Integ = 126
Runs
ns
Rel. slew. time vs run, sl. 7
ns
Ascending run number
Rel. slew. time , sl. 7
Nent = 126
Mean = -0.01333
RMS = 0.0624
Under = 0
Over = 0
Integ = 126
Runs
ns


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. prop. time(100 fC) vs run, sl. 8
ns
Ascending run number
Rel. prop. time, sl. 8
Runs
ns
Nent = 126
Mean = -0.7752
RMS = 0.3206
Under = 0
Over = 0
Integ = 126
Rel. slew. time vs run, sl. 8
ns
Ascending run number
Rel. slew. time , sl. 8
Runs
ns
Nent = 126
Mean = 0.108
RMS = 0.07398
Under = 0
Over = 0
Integ = 126



AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. prop. time(100 fC) vs run, sl. 9
ns
Ascending run number
Rel. prop. time, sl. 9
Runs
ns
Nent = 126
Mean = -0.6815
RMS = 0.3464
Under = 0
Over = 0
Integ = 126
Rel. slew. time vs run, sl. 9
ns
Ascending run number
Rel. slew. time , sl. 9
Runs
ns
Nent = 126
Mean = -0.01722
RMS = 0.1556
Under = 0
Over = 0
Integ = 126



AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. prop. time(100 fC) vs run, sl. 10
ns
Ascending run number
Rel. prop. time, sl. 10
Nent = 126
Mean = -0.6571
RMS = 0.2723
Under = 0
Over = 0
Integ = 126
Runs
ns
Rel. slew. time vs run, sl. 10
ns
Ascending run number
Rel. slew. time , sl. 10
Nent = 126
Mean = 0.0177
RMS = 0.1573
Under = 0
Over = 0
Integ = 126
Runs
ns