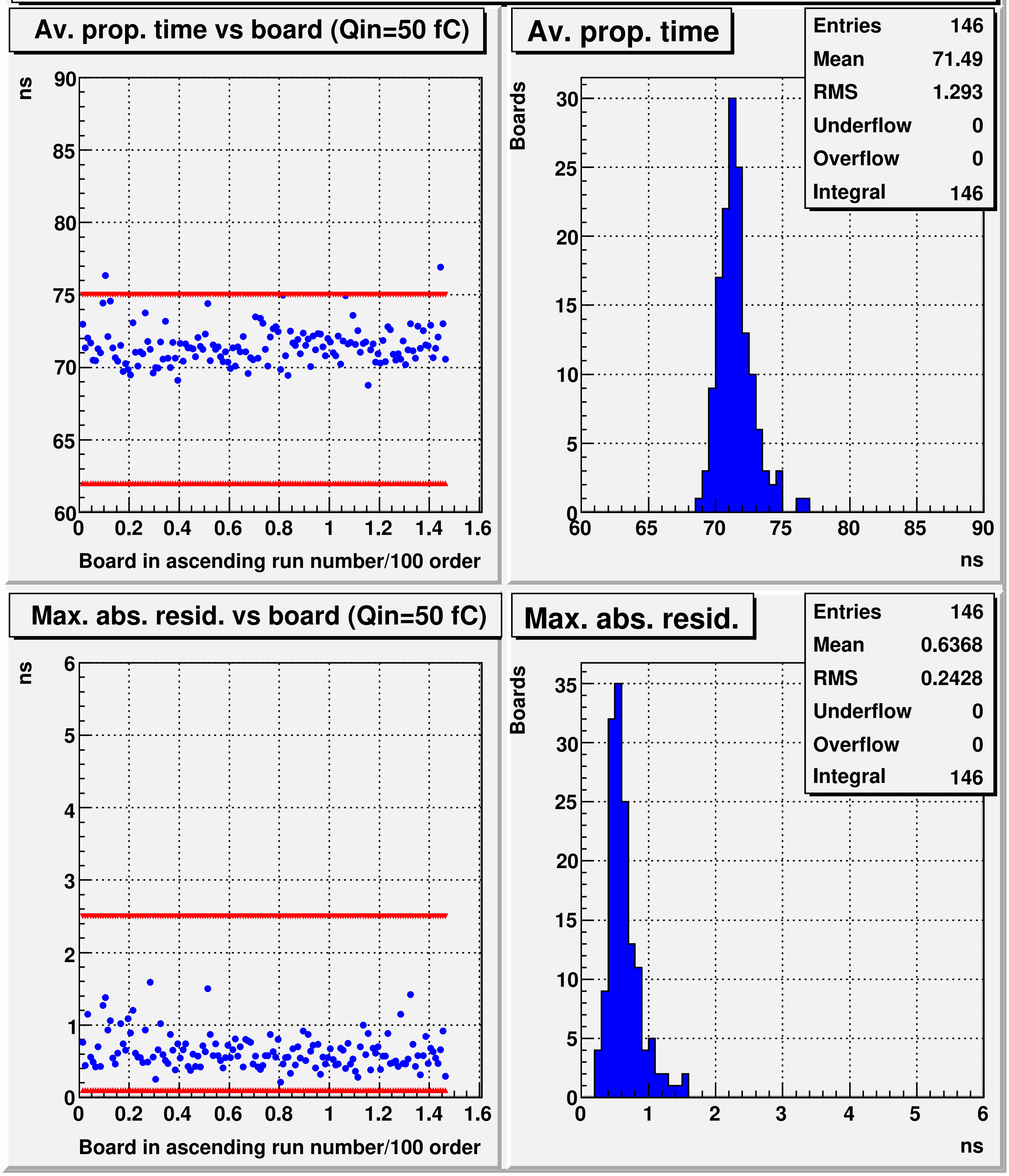
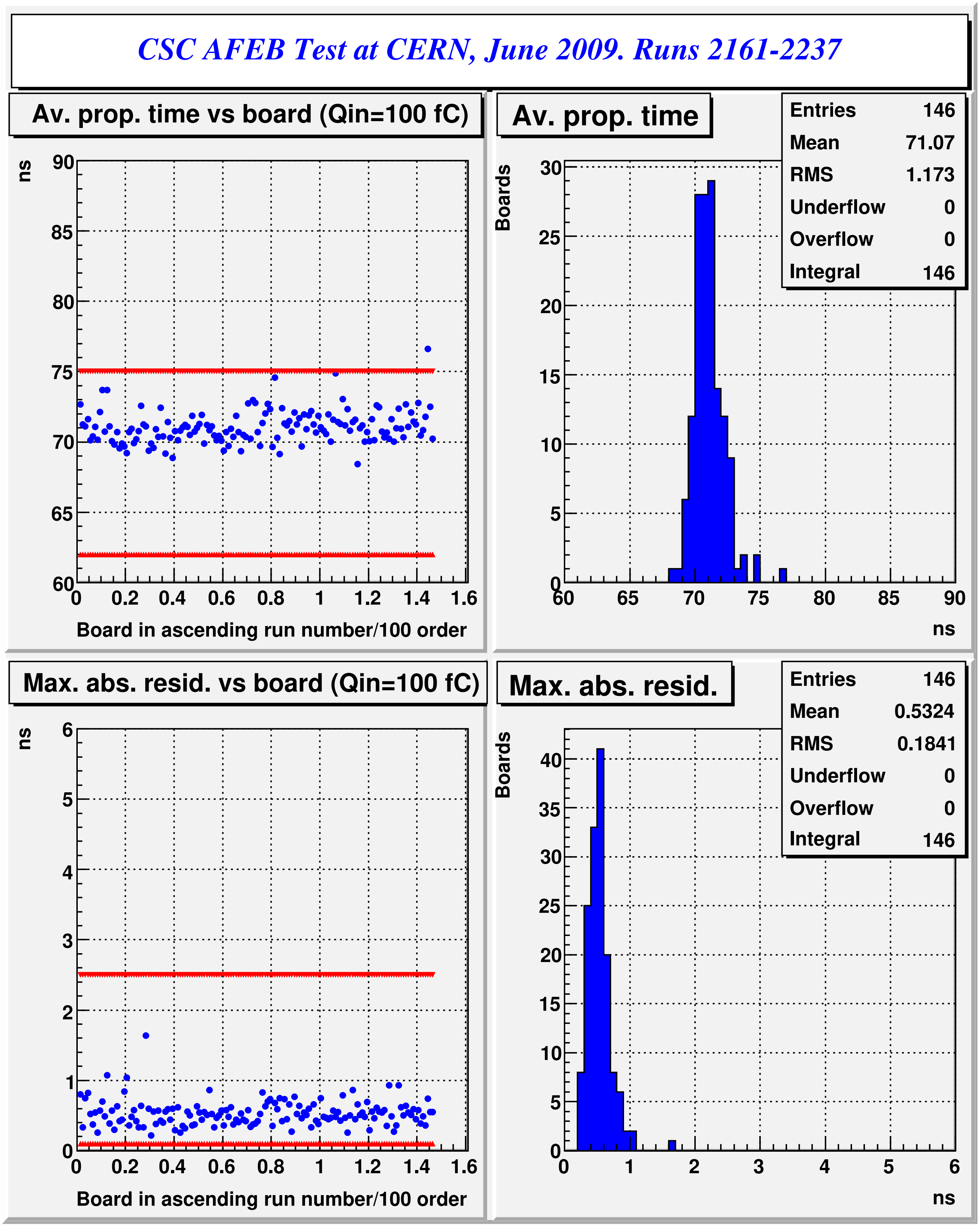
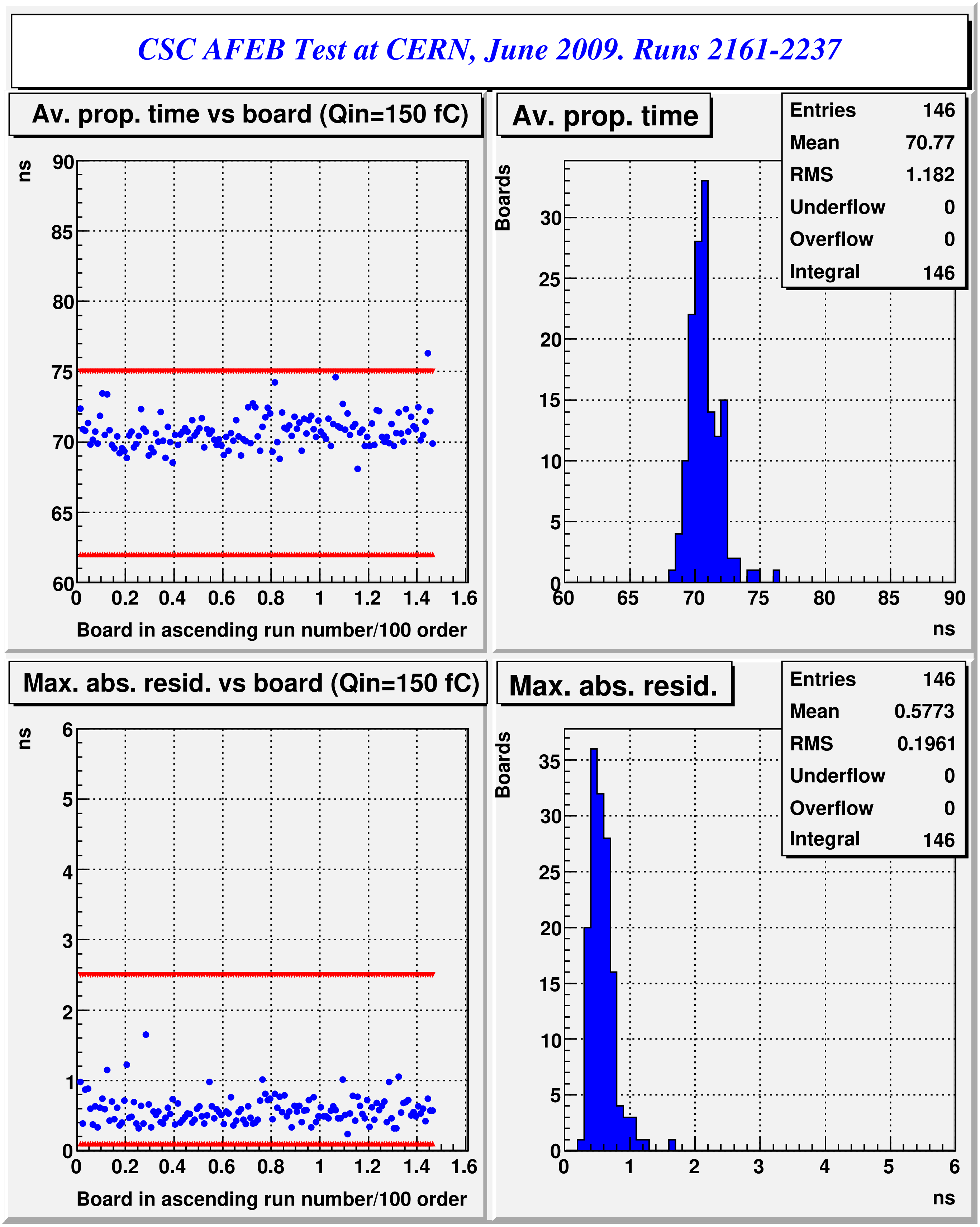
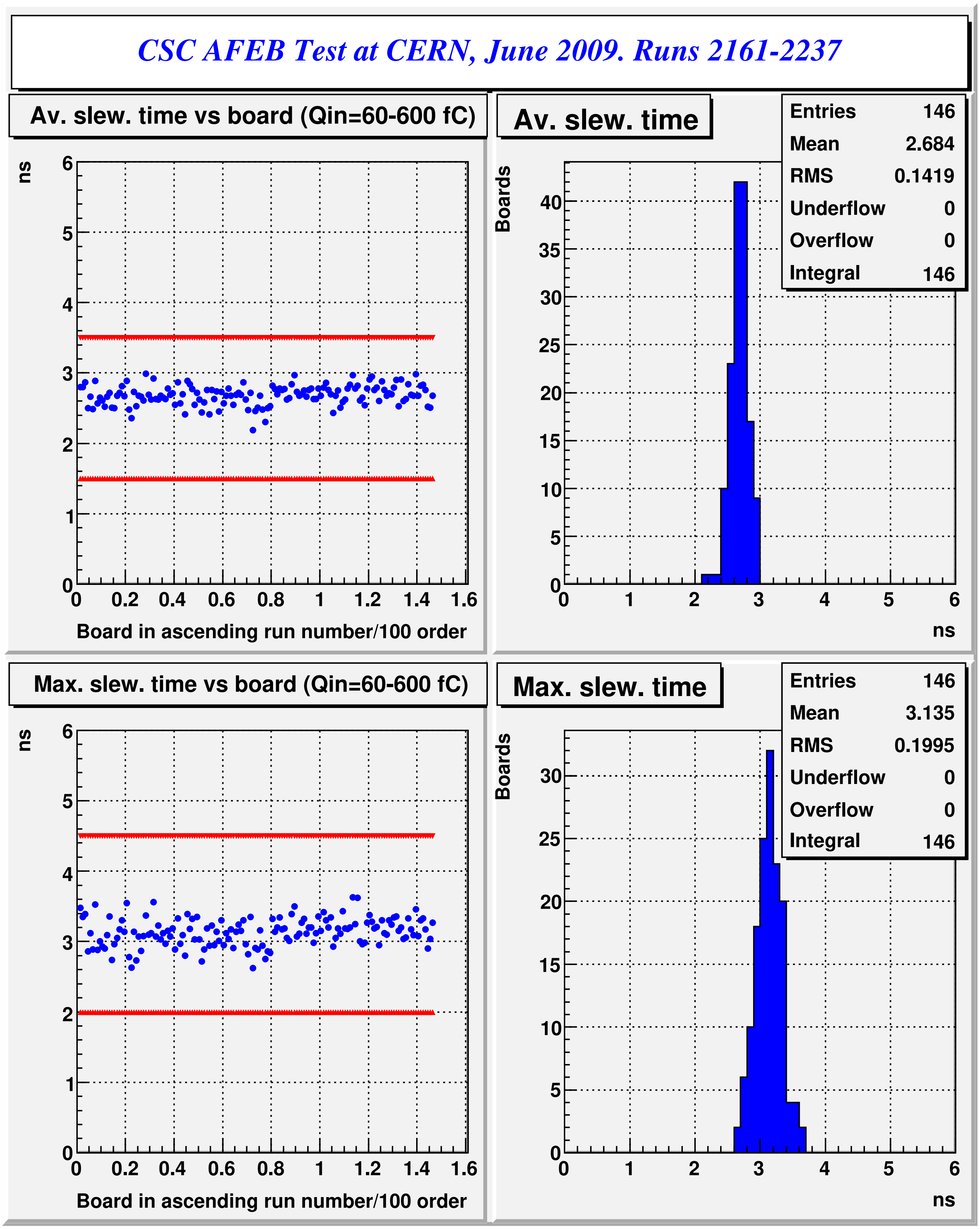
CSC AFEB Test at CERN, June 2009. Runs 2161-2237




CSC AFEB Test at CERN, June 2009. Runs 2161-2237
Av. prop. time vs board (Qin=100 fC)
ns
Board in ascending run number/100 order
Av. prop. time
Boards
ns
Entries 146
Mean 71.07
RMS 1.173
Underflow 0
Overflow 0
Integral 146
Max. abs. resid. vs board (Qin=100 fC)
ns
Board in ascending run number/100 order
Max. abs. resid.
Boards
ns
Entries 146
Mean 0.5324
RMS 0.1841
Underflow 0
Overflow 0
Integral 146


CSC AFEB Test at CERN, June 2009. Runs 2161-2237
Av. prop. time vs board (Qin=150 fC)
ns
Board in ascending run number/100 order
Av. prop. time
Boards
ns
Entries 146
Mean 70.77
RMS 1.182
Underflow 0
Overflow 0
Integral 146
Max. abs. resid. vs board (Qin=150 fC)
ns
Board in ascending run number/100 order
Max. abs. resid.
Boards
ns
Entries 146
Mean 0.5773
RMS 0.1961
Underflow 0
Overflow 0
Integral 146


CSC AFEB Test at CERN, June 2009. Runs 2161-2237
Av. slew. time vs board (Qin=60-600 fC)
ns
Board in ascending run number/100 order
Av. slew. time
Entries 146
Mean 2.684
RMS 0.1419
Underflow 0
Overflow 0
Integral 146
Boards
ns
Max. slew. time vs board (Qin=60-600 fC)
ns
Board in ascending run number/100 order
Max. slew. time
Entries 146
Mean 3.135
RMS 0.1995
Underflow 0
Overflow 0
Integral 146
Boards
ns