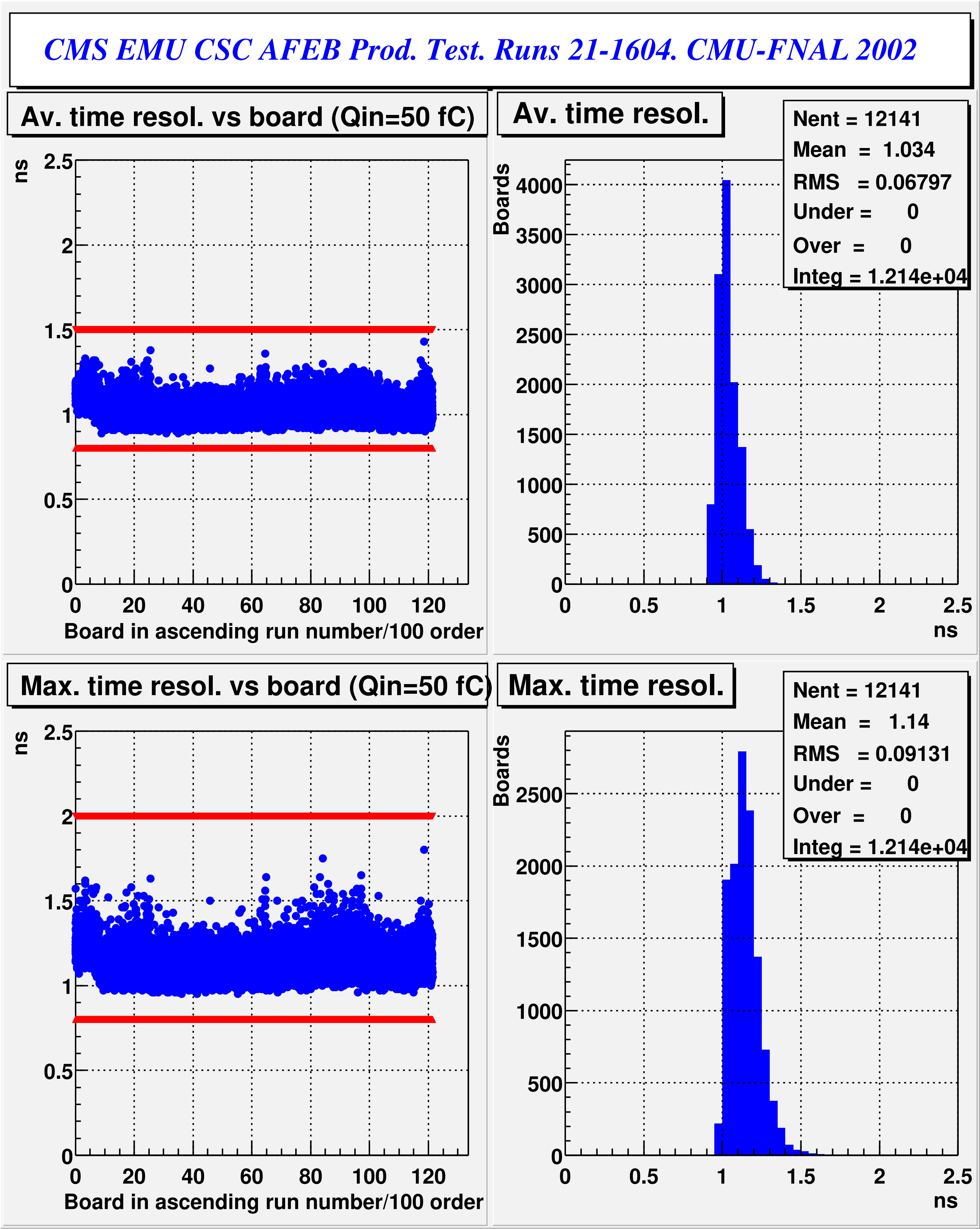
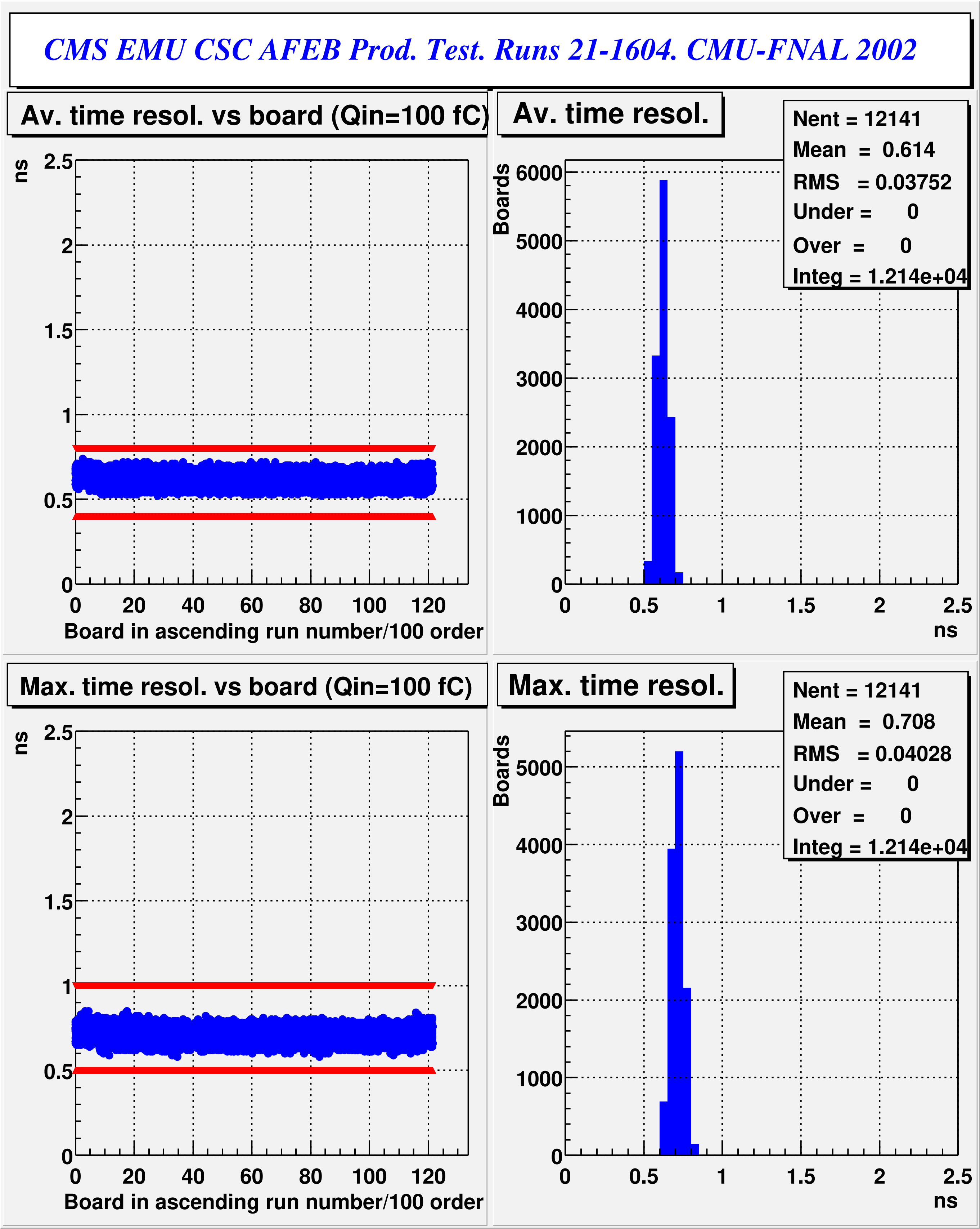
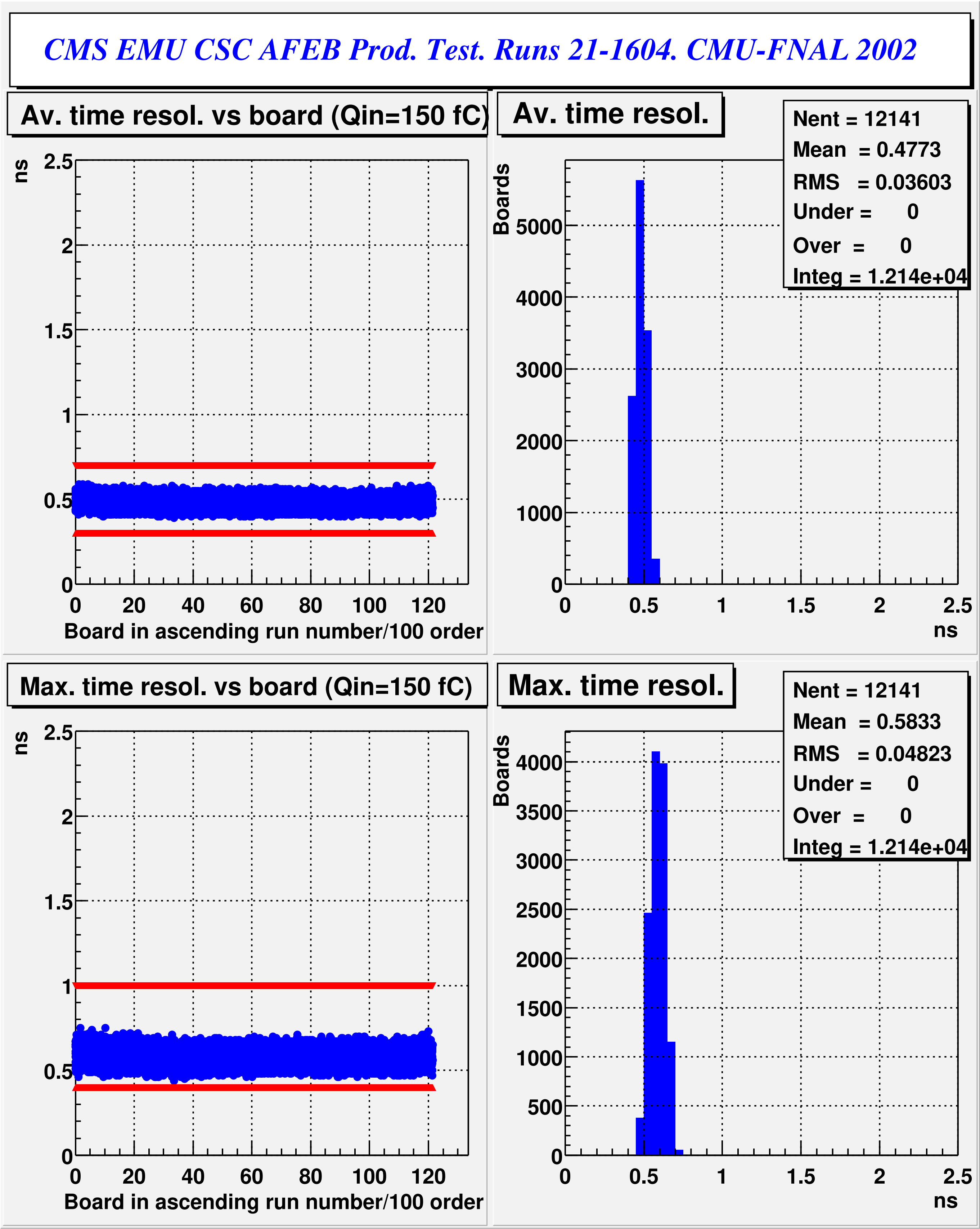

CMS EMU CSC AFEB Prod. Test. Runs 21-1604. CMU-FNAL 2002
Av. time resol. vs board (Qin=50 fC)
ns
Board in ascending run number/100 order
Av. time resol.
Nent = 12141
Mean = 1.034
RMS = 0.06797
Under = 0
Over = 0
Integ = 1.214e+04
Boards
ns
Max. time resol. vs board (Qin=50 fC)
ns
Board in ascending run number/100 order
Max. time resol.
Nent = 12141
Mean = 1.14
RMS = 0.09131
Under = 0
Over = 0
Integ = 1.214e+04
Boards
ns



CMS EMU CSC AFEB Prod. Test. Runs 21-1604. CMU-FNAL 2002
Av. time resol. vs board (Qin=100 fC)
ns
Board in ascending run number/100 order
Av. time resol.
Nent = 12141
Mean = 0.614
RMS = 0.03752
Under = 0
Over = 0
Integ = 1.214e+04
Boards
ns
Max. time resol. vs board (Qin=100 fC)
ns
Board in ascending run number/100 order
Max. time resol.
Nent = 12141
Mean = 0.708
RMS = 0.04028
Under = 0
Over = 0
Integ = 1.214e+04
Boards
ns


CMS EMU CSC AFEB Prod. Test. Runs 21-1604. CMU-FNAL 2002
Av. time resol. vs board (Qin=150 fC)
ns
Board in ascending run number/100 order
Av. time resol.
Nent = 12141
Mean = 0.4773
RMS = 0.03603
Under = 0
Over = 0
Integ = 1.214e+04
Boards
ns
Max. time resol. vs board (Qin=150 fC)
ns
Board in ascending run number/100 order
Max. time resol.
Nent = 12141
Mean = 0.5833
RMS = 0.04823
Under = 0
Over = 0
Integ = 1.214e+04
Boards
ns