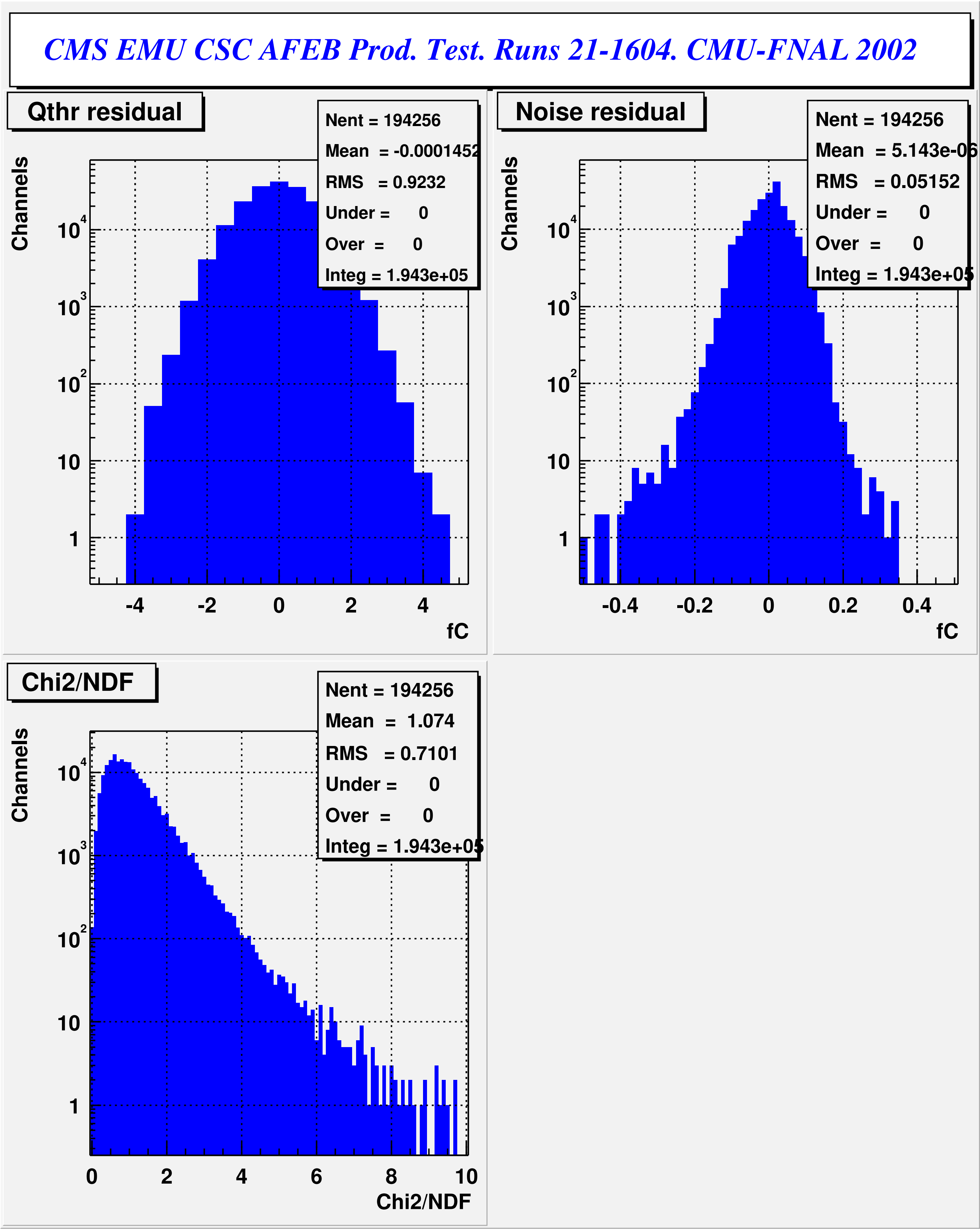
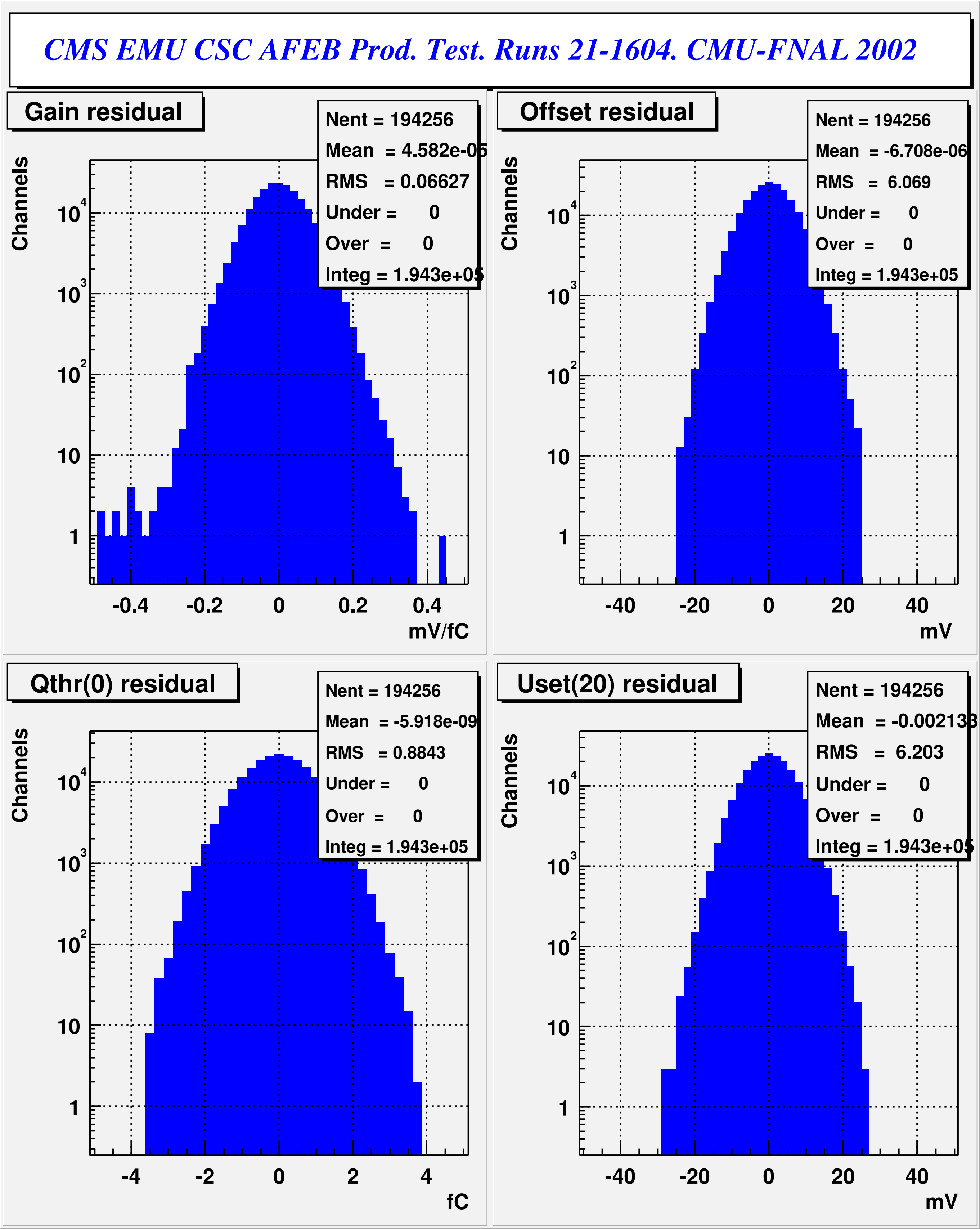
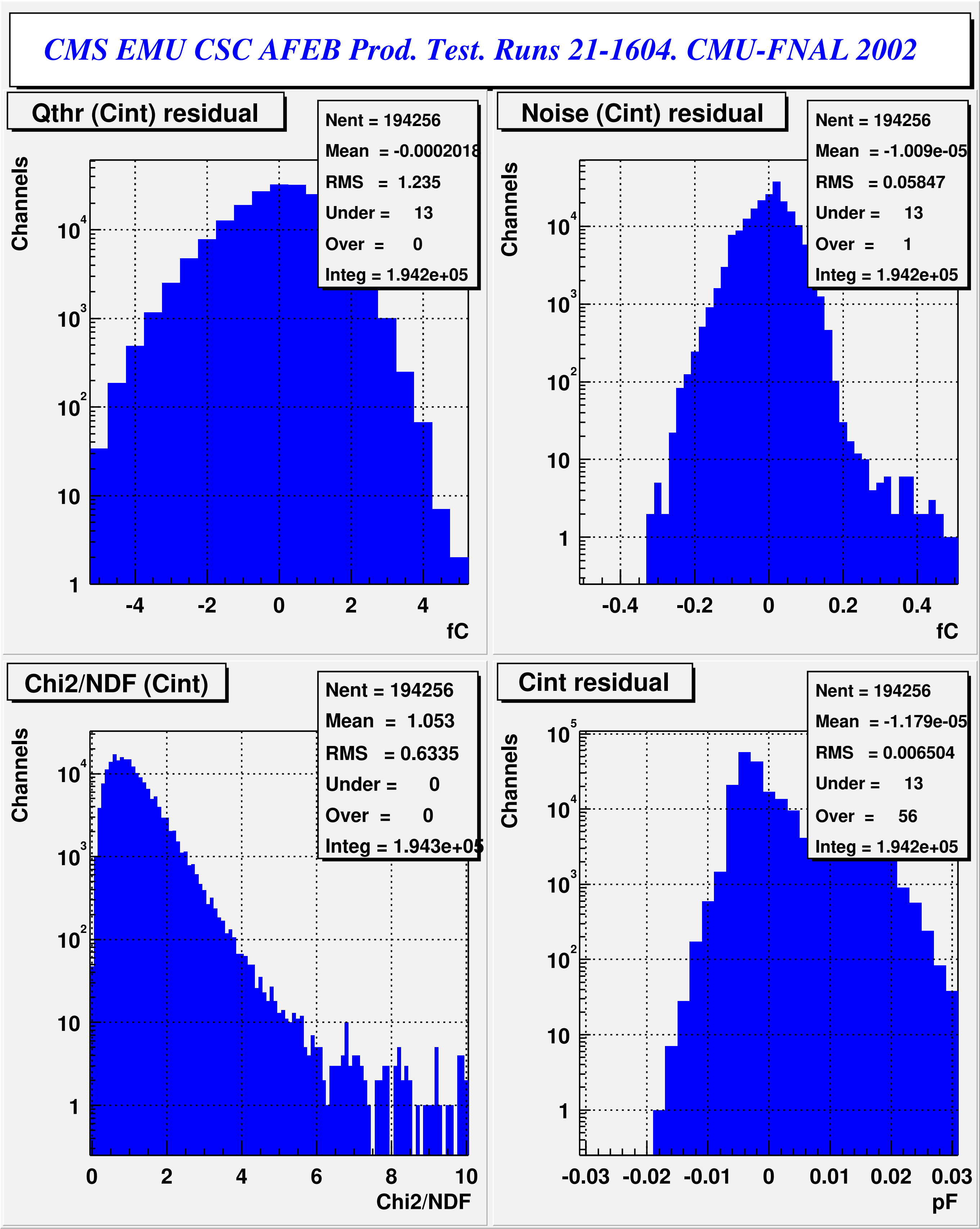
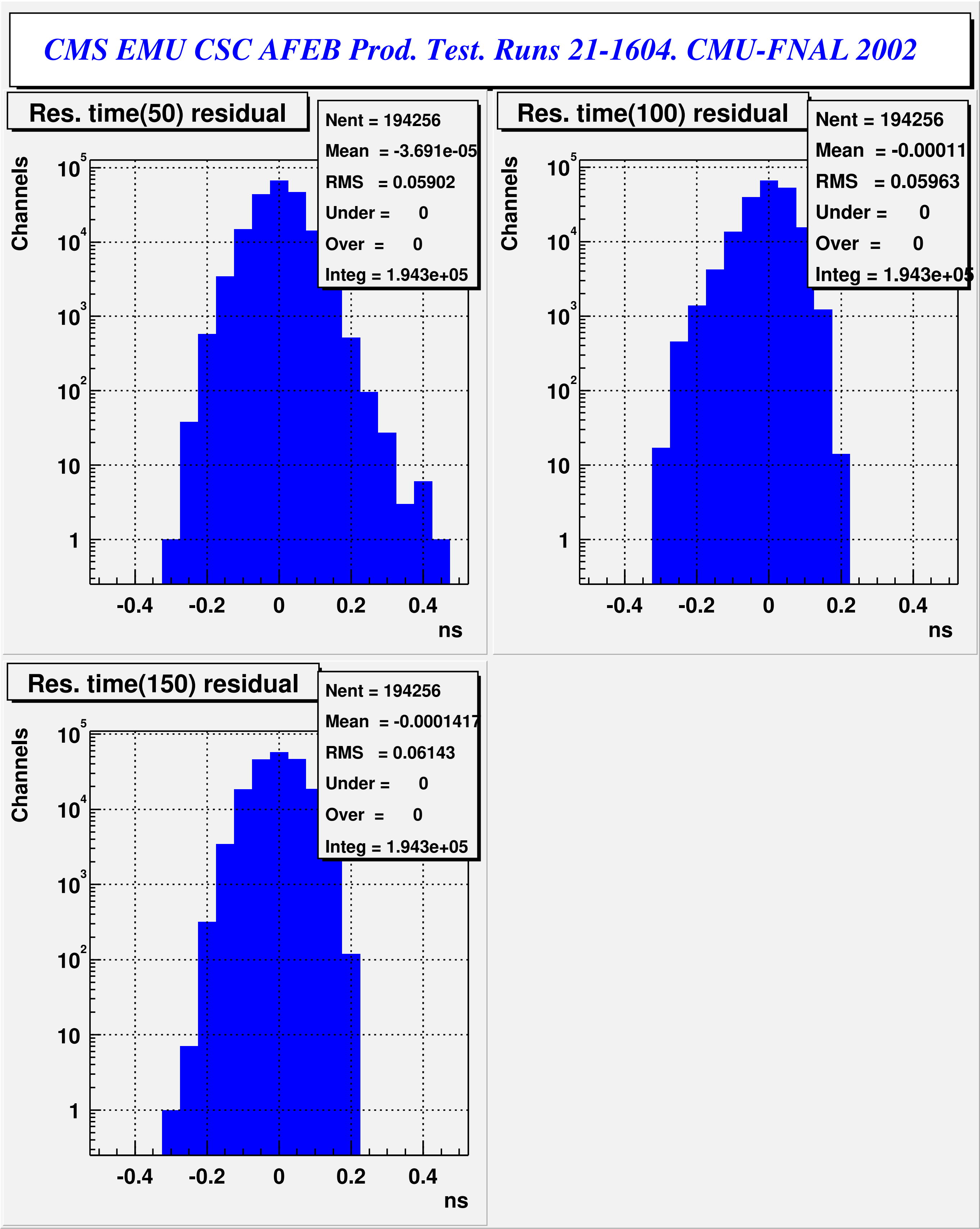
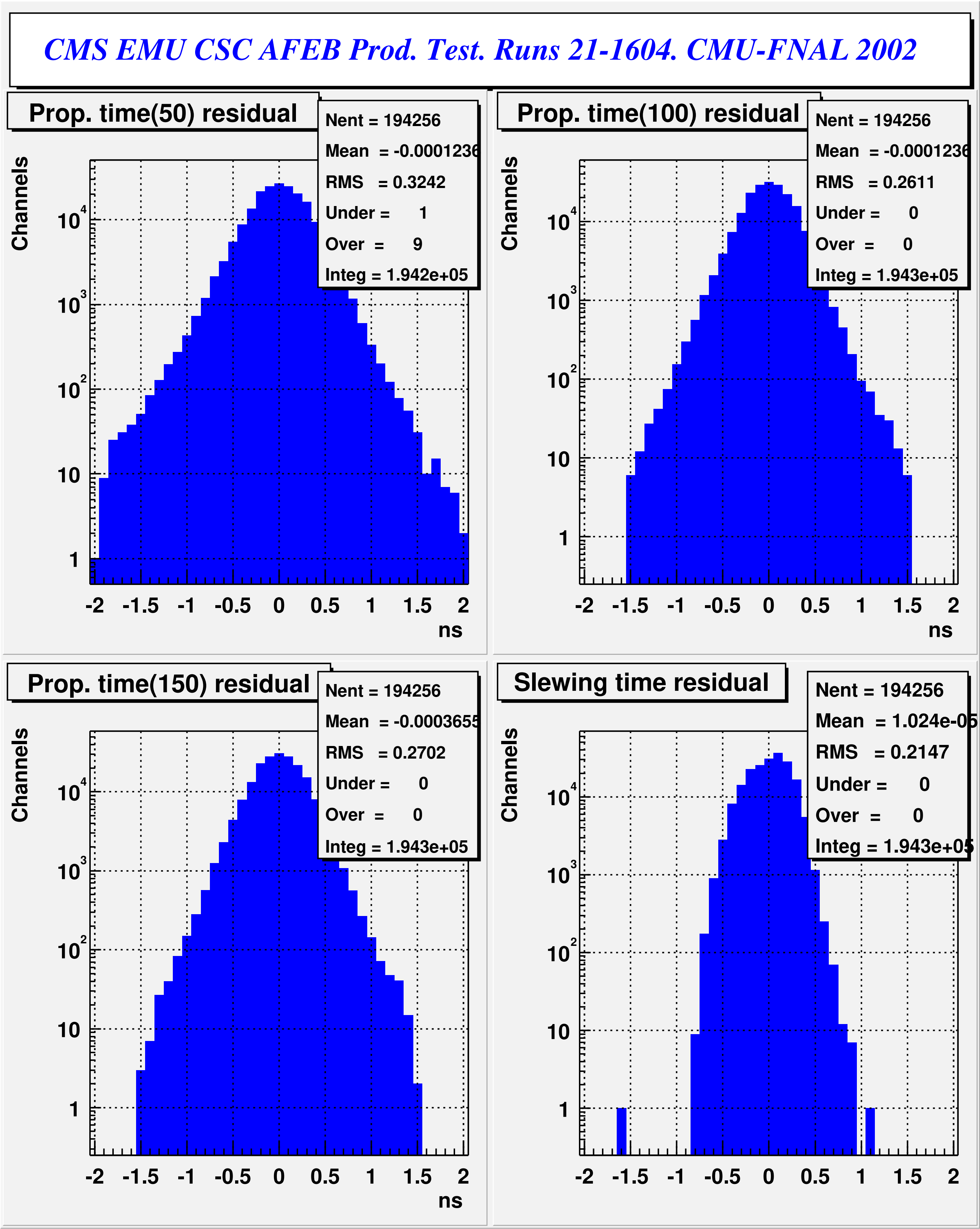


CMS EMU CSC AFEB Prod. Test. Runs 21-1604. CMU-FNAL 2002
Qthr residual
Nent = 194256
Mean = -0.0001452
RMS = 0.9232
Under = 0
Over = 0
Integ = 1.943e+05
Channels
fC
Noise residual
Nent = 194256
Mean = 5.143e-06
RMS = 0.05152
Under = 0
Over = 0
Integ = 1.943e+05
Channels
fC
Chi2/NDF
Nent = 194256
Mean = 1.074
RMS = 0.7101
Under = 0
Over = 0
Integ = 1.943e+05
Channels
Chi2/NDF


CMS EMU CSC AFEB Prod. Test. Runs 21-1604. CMU-FNAL 2002
Gain residual
Nent = 194256
Mean = 4.582e-05
RMS = 0.06627
Under = 0
Over = 0
Integ = 1.943e+05
Channels
mV/fC
Offset residual
Nent = 194256
Mean = -6.708e-06
RMS = 6.069
Under = 0
Over = 0
Integ = 1.943e+05
mV
Qthr(0) residual
Nent = 194256
Mean = -5.918e-09
RMS = 0.8843
Under = 0
Over = 0
Integ = 1.943e+05
fC
Uset(20) residual
Nent = 194256
Mean = -0.002133
RMS = 6.203
Under = 0
Over = 0
Integ = 1.943e+05
mV


CMS EMU CSC AFEB Prod. Test. Runs 21-1604. CMU-FNAL 2002
Qthr (Cint) residual
Nent = 194256
Mean = -0.0002018
RMS = 1.235
Under = 13
Over = 0
Integ = 1.942e+05
Channels
fC
Noise (Cint) residual
Nent = 194256
Mean = -1.009e-05
RMS = 0.05847
Under = 13
Over = 1
Integ = 1.942e+05
Channels
fC
Chi2/NDF (Cint)
Nent = 194256
Mean = 1.053
RMS = 0.6335
Under = 0
Over = 0
Integ = 1.943e+05
Channels
Chi2/NDF
Cint residual
Nent = 194256
Mean = -1.179e-05
RMS = 0.006504
Under = 13
Over = 56
Integ = 1.942e+05
Channels
pF


CMS EMU CSC AFEB Prod. Test. Runs 21-1604. CMU-FNAL 2002
Res. time(50) residual
Nent = 194256
Mean = -3.691e-05
RMS = 0.05902
Under = 0
Over = 0
Integ = 1.943e+05
Channels
ns
Res. time(100) residual
Nent = 194256
Mean = -0.00011
RMS = 0.05963
Under = 0
Over = 0
Integ = 1.943e+05
Channels
ns
Res. time(150) residual
Nent = 194256
Mean = -0.0001417
RMS = 0.06143
Under = 0
Over = 0
Integ = 1.943e+05
Channels
ns



CMS EMU CSC AFEB Prod. Test. Runs 21-1604. CMU-FNAL 2002
Prop. time(50) residual
Nent = 194256
Mean = -0.0001236
RMS = 0.3242
Under = 1
Over = 9
Integ = 1.942e+05
Channels
ns
Prop. time(100) residual
Nent = 194256
Mean = -0.0001236
RMS = 0.2611
Under = 0
Over = 0
Integ = 1.943e+05
Channels
ns
Prop. time(150) residual
Nent = 194256
Mean = -0.0003655
RMS = 0.2702
Under = 0
Over = 0
Integ = 1.943e+05
Channels
ns
Slewing time residual
Nent = 194256
Mean = 1.024e-05
RMS = 0.2147
Under = 0
Over = 0
Integ = 1.943e+05
Channels