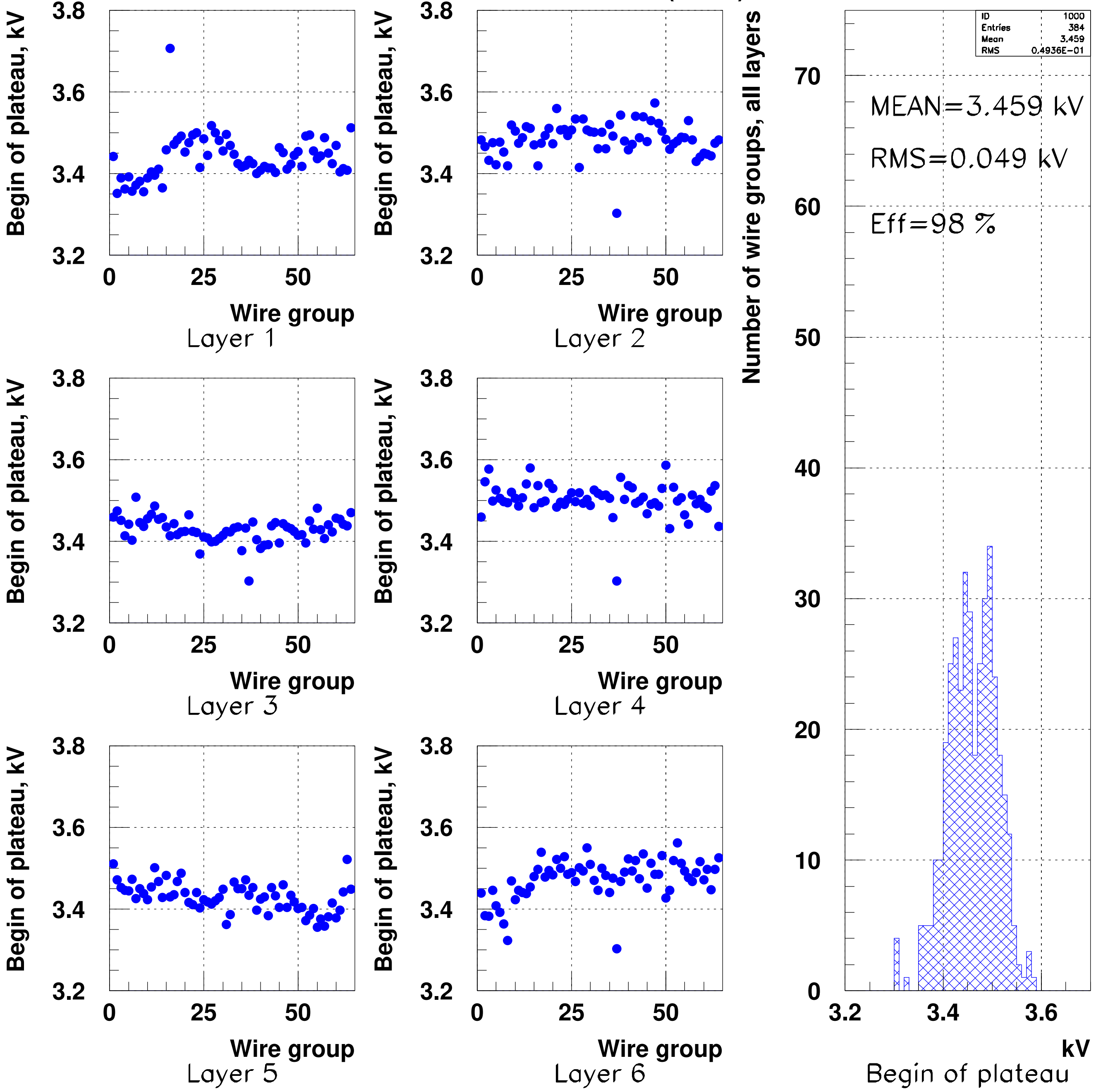
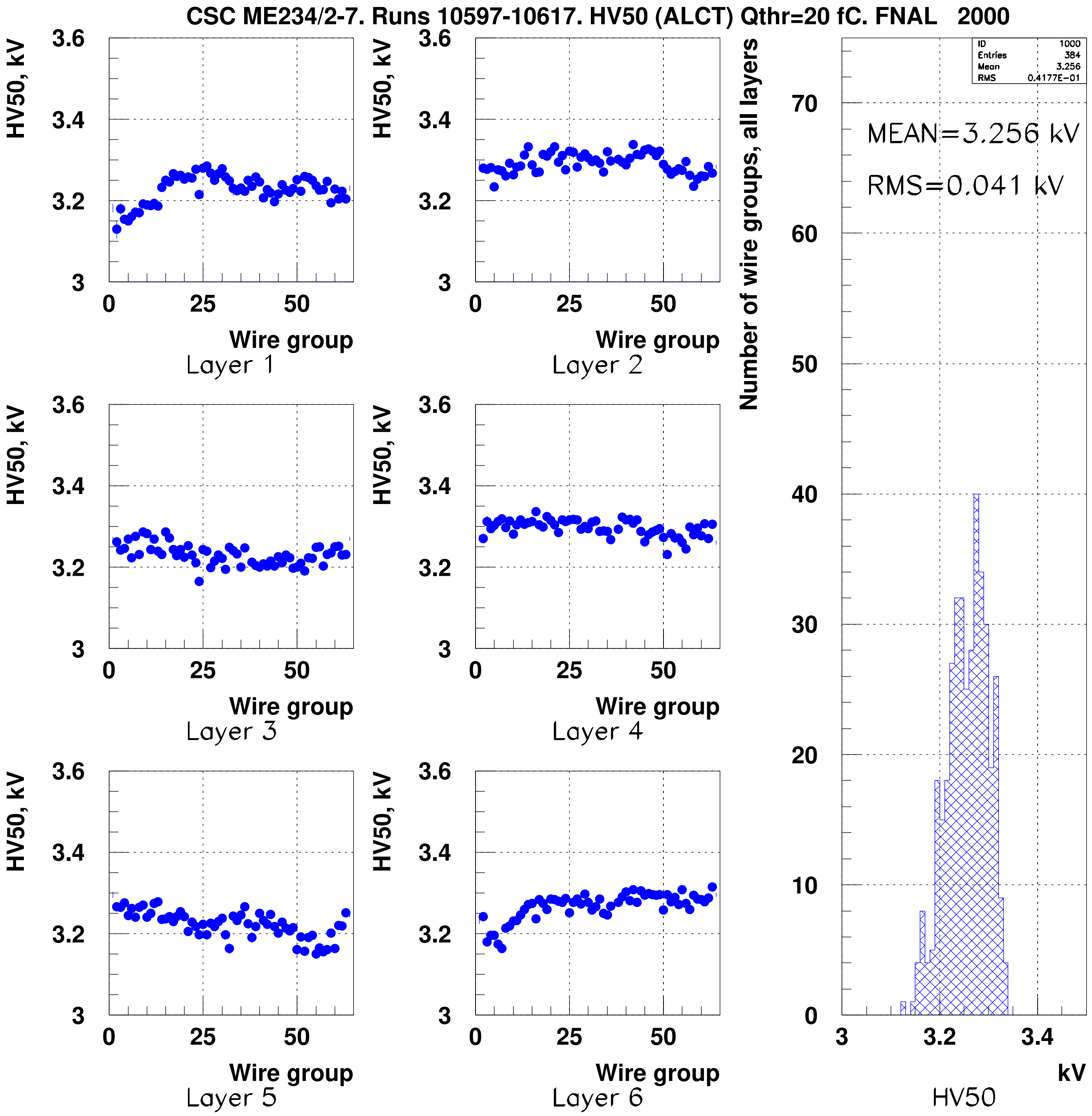
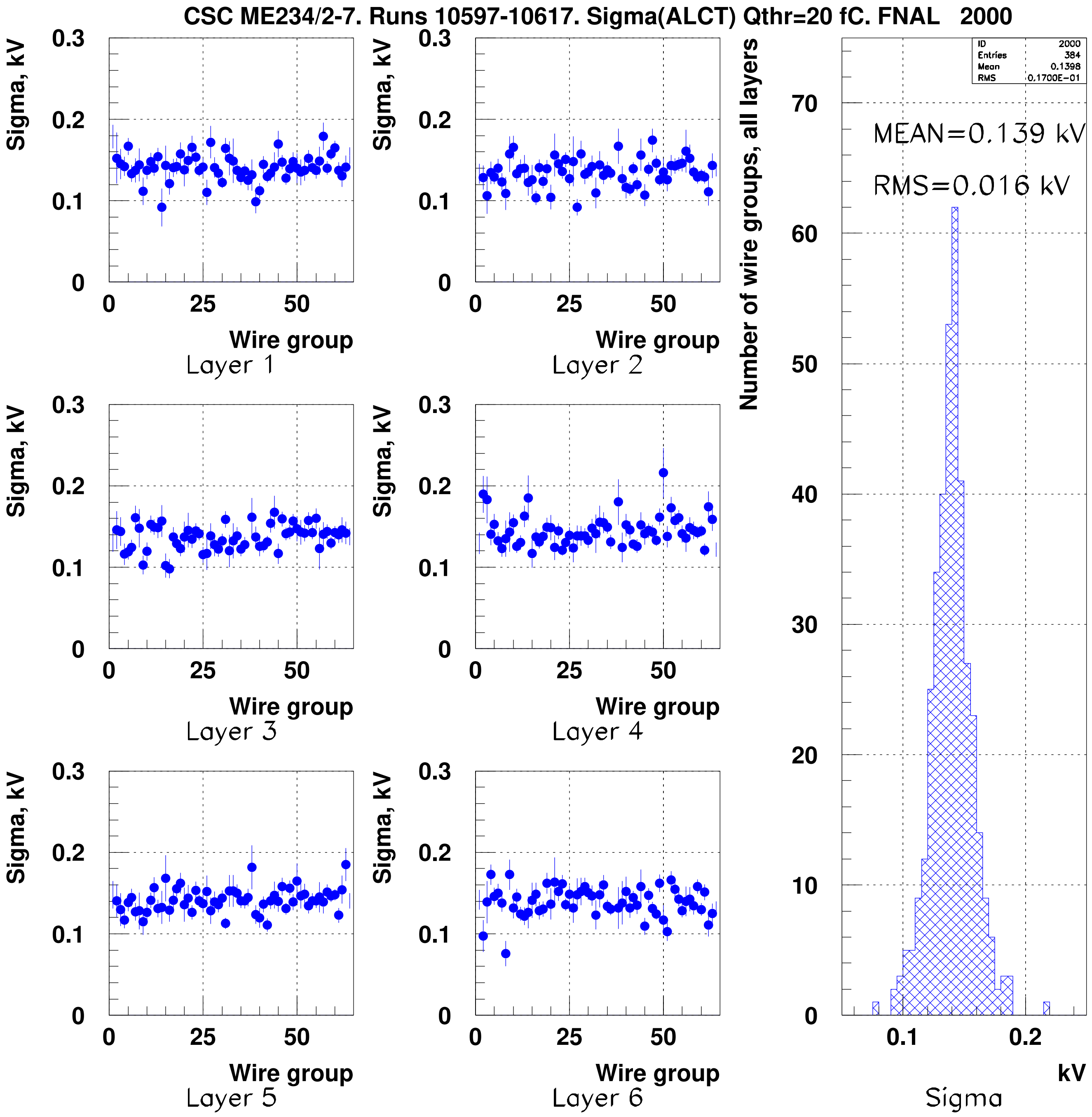
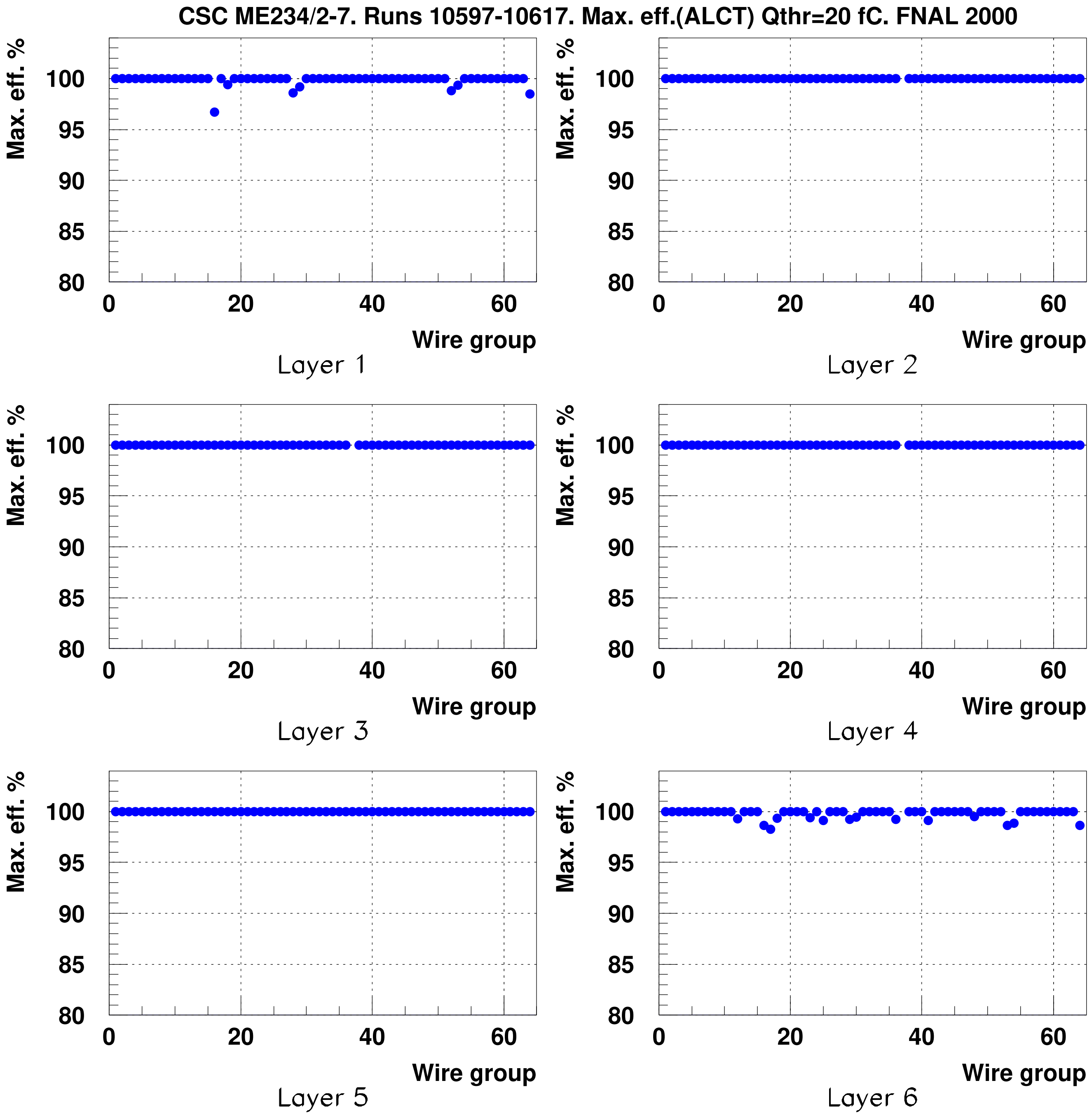
CSC ME234/2-7. Runs 10597-10617. Plateau (ALCT) Qthr=20 fC. FNAL 2000




CSC ME234/2-7. Runs 10597-10617. HV50 (ALCT) Qthr=20 fC. FNAL 2000
HV50, kV
Wire group
Layer 1
Layer 2
Layer 3
Layer 4
Layer 5
Layer 6
Number of wire groups, all layers
ID 1000
Entries 384
Mean 3.256
RMS 0.4177E-01
MEAN=3.256 kV
RMS=0.041 kV
kV
HV50


CSC ME234/2-7. Runs 10597-10617. Sigma(ALCT) Qthr=20 fC. FNAL 2000
Sigma, kV
Wire group
Layer 1
Layer 2
Layer 3
Layer 4
Layer 5
Layer 6
Number of wire groups, all layers
ID 2000
Entries 384
Mean 0.1398
RMS 0.1700E-01
MEAN=0.139 kV
RMS=0.016 kV
kV
Sigma



CSC ME234/2-7. Runs 10597-10617. Max. eff.(ALCT) Qthr=20 fC. FNAL 2000
Max. eff. %
100
95
90
85
80
0
20
40
60
Wire group
Layer 1
Layer 2
Layer 3
Layer 4
Layer 5
Layer 6

CSC ME234/2-7. Runs 10597-10617. ALCT eff. vs HV. Qthr=20 fC. FNAL 2000