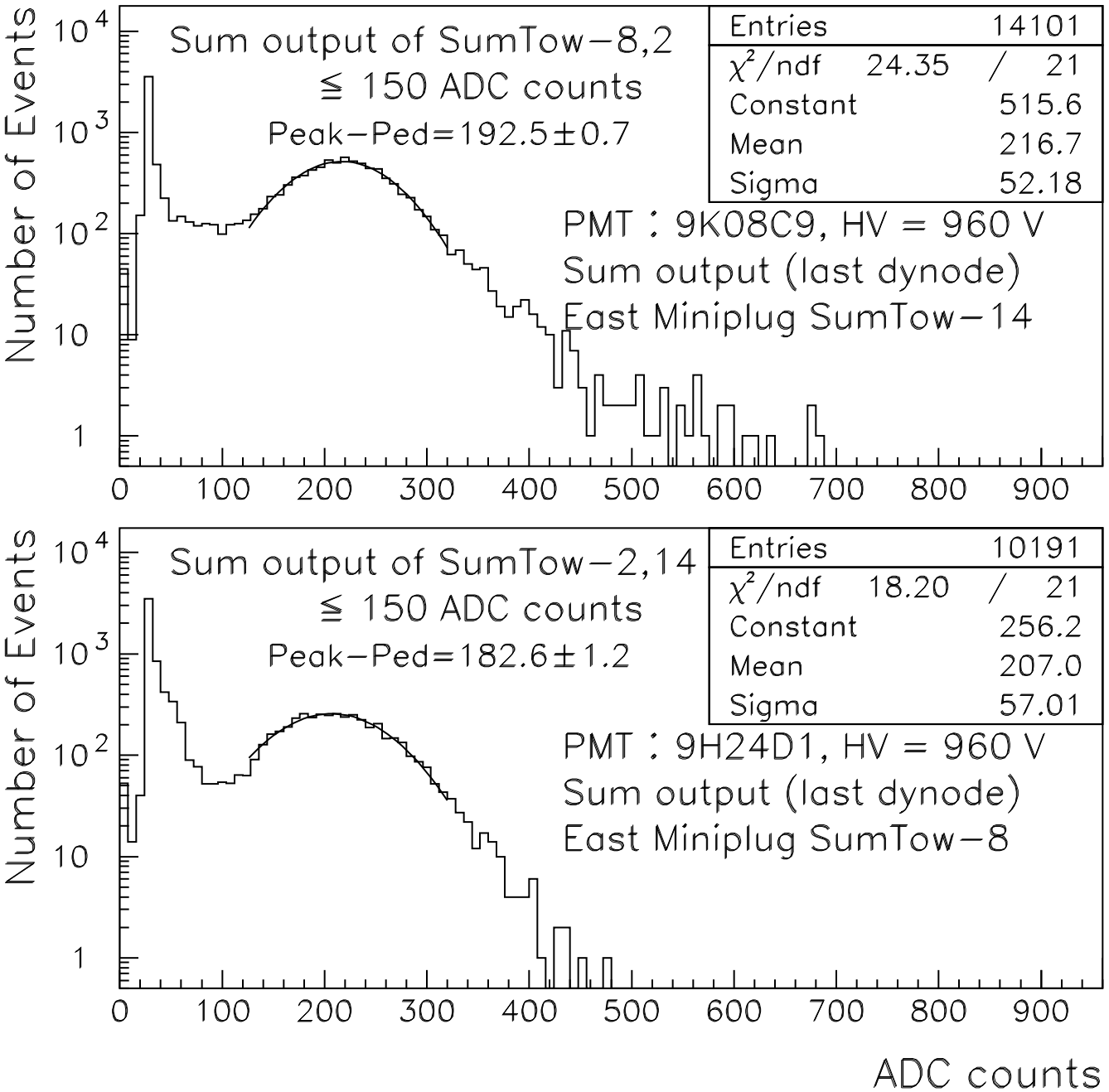
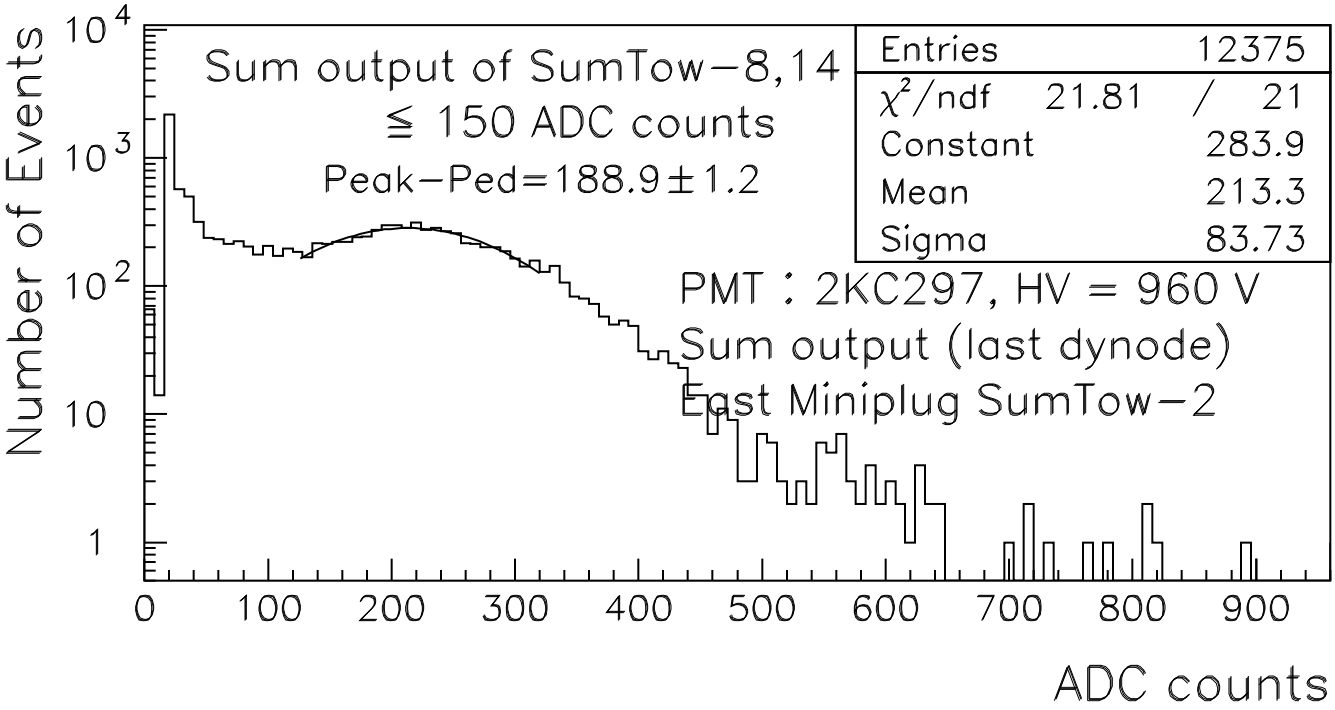

Number of Events
Sum output of SumTow−8,2
≦ 150 ADC counts
Peak−Ped=192.5±0.7
Entries 14101
χ²/ndf 24.35 / 21
Constant 515.6
Mean 216.7
Sigma 52.18
PMT : 9K08C9, HV = 960 V
Sum output (last dynode)
East Miniplug SumTow−14
Sum output of SumTow−2,14
≦ 150 ADC counts
Peak−Ped=182.6±1.2
Entries 10191
χ²/ndf 18.20 / 21
Constant 256.2
Mean 207.0
Sigma 57.01
PMT : 9H24D1, HV = 960 V
Sum output (last dynode)
East Miniplug SumTow−8
ADC counts


Sum output of SumTow−8,14
≦ 150 ADC counts
Peak−Ped=188.9±1.2
Entries 12375
χ²/ndf 21.81 / 21
Constant 283.9
Mean 213.3
Sigma 83.73
PMT : 2KC297, HV = 960 V
Sum output (last dynode)
East Miniplug SumTow−2
Number of Events
ADC counts
10⁴
10³
10²
10
1
0
100
200
300
400
500
600
700
800
900