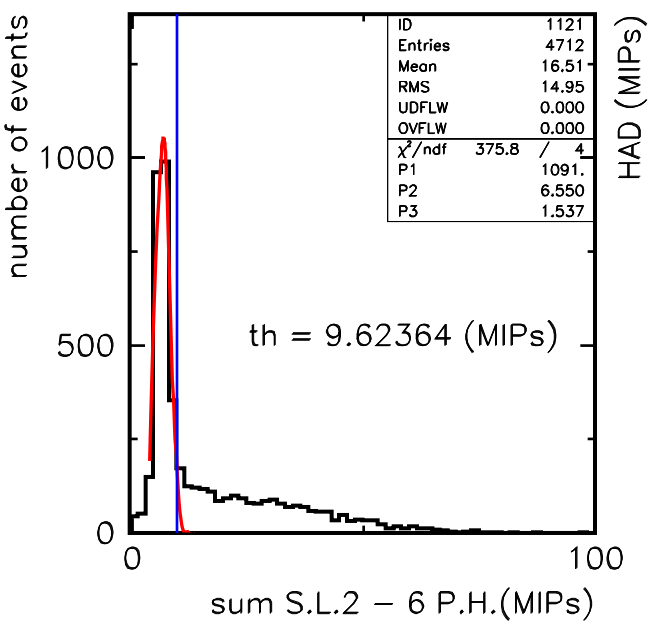
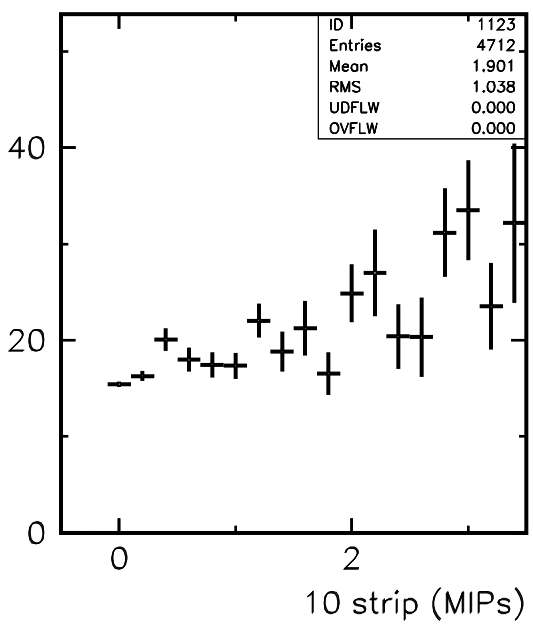
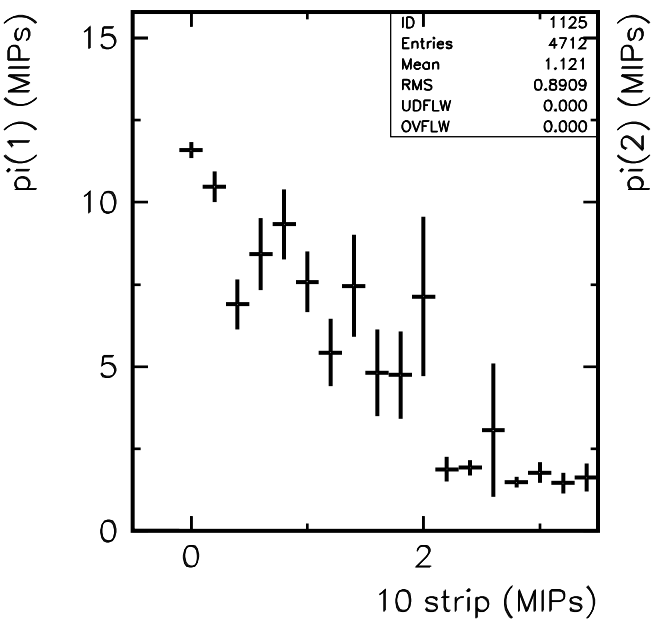
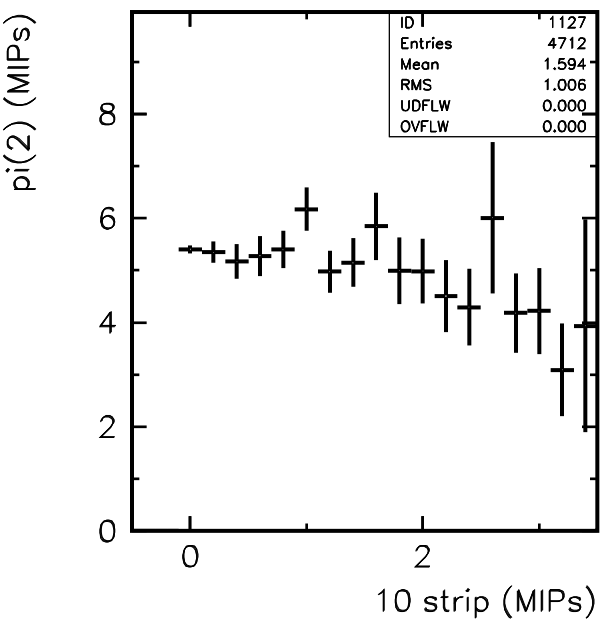
x strip

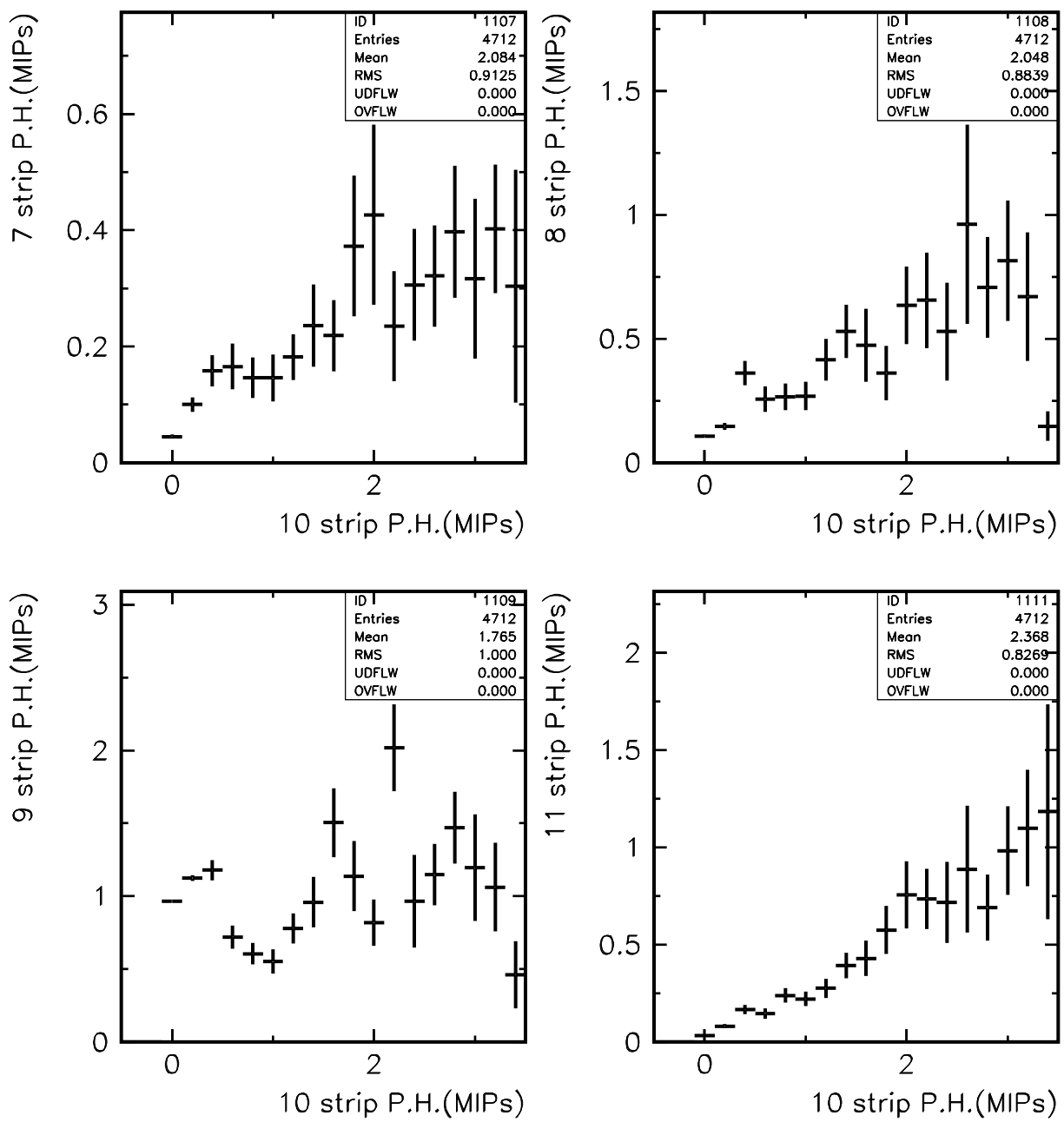

ID 1121
Entries 4712
Mean 16.51
RMS 14.95
UDFLW 0.000
OVFLW 0.000
χ²/ndf 375.8 / 4
P1 1091.
P2 6.550
P3 1.537
th = 9.62364 (MIPs)
number of events
sum S.L.2 – 6 P.H.(MIPs)

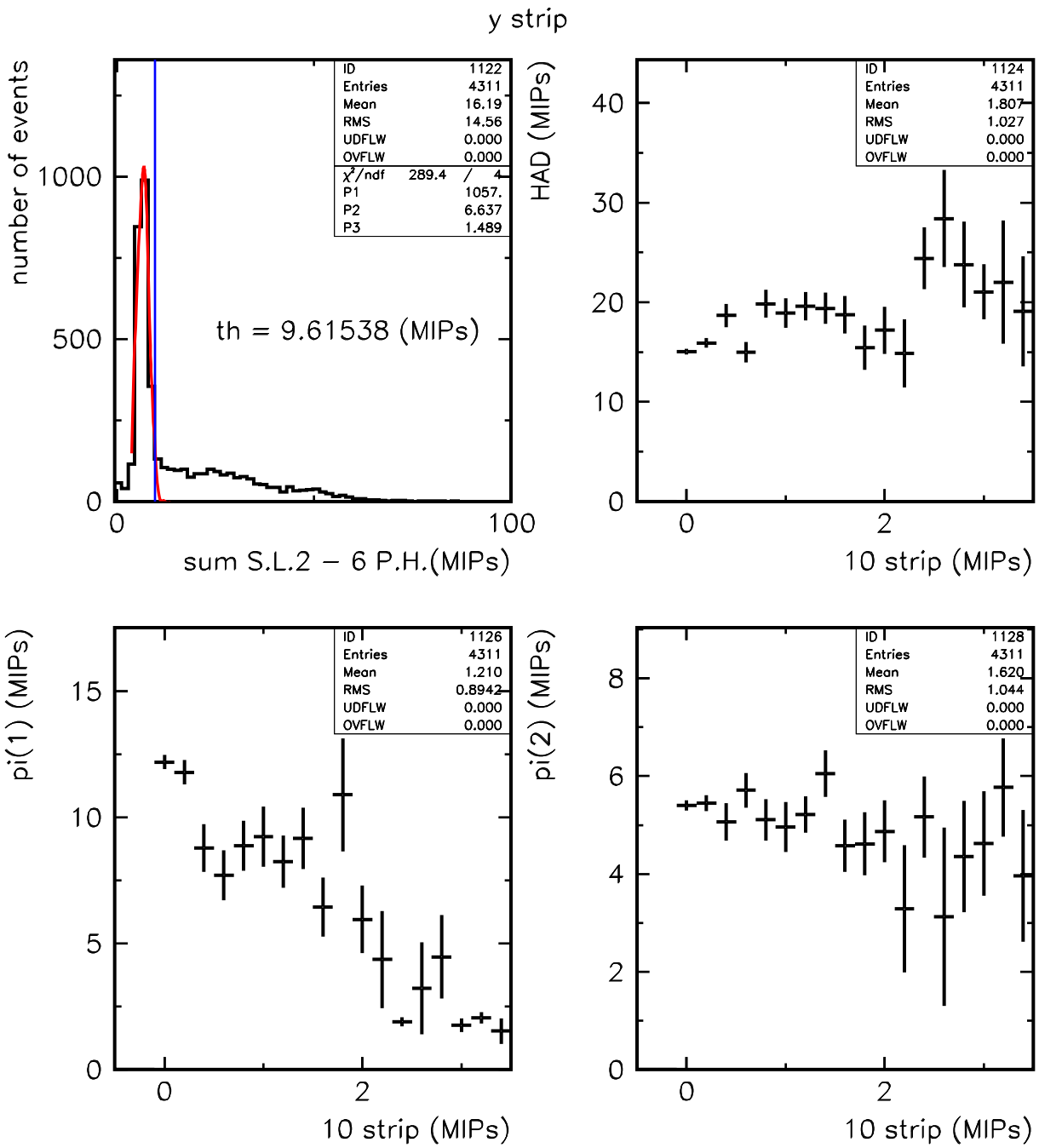

ID 1123
Entries 4712
Mean 1.901
RMS 1.038
UDFLW 0.000
OVFLW 0.000
HAD (MIPs)
10 strip (MIPs)

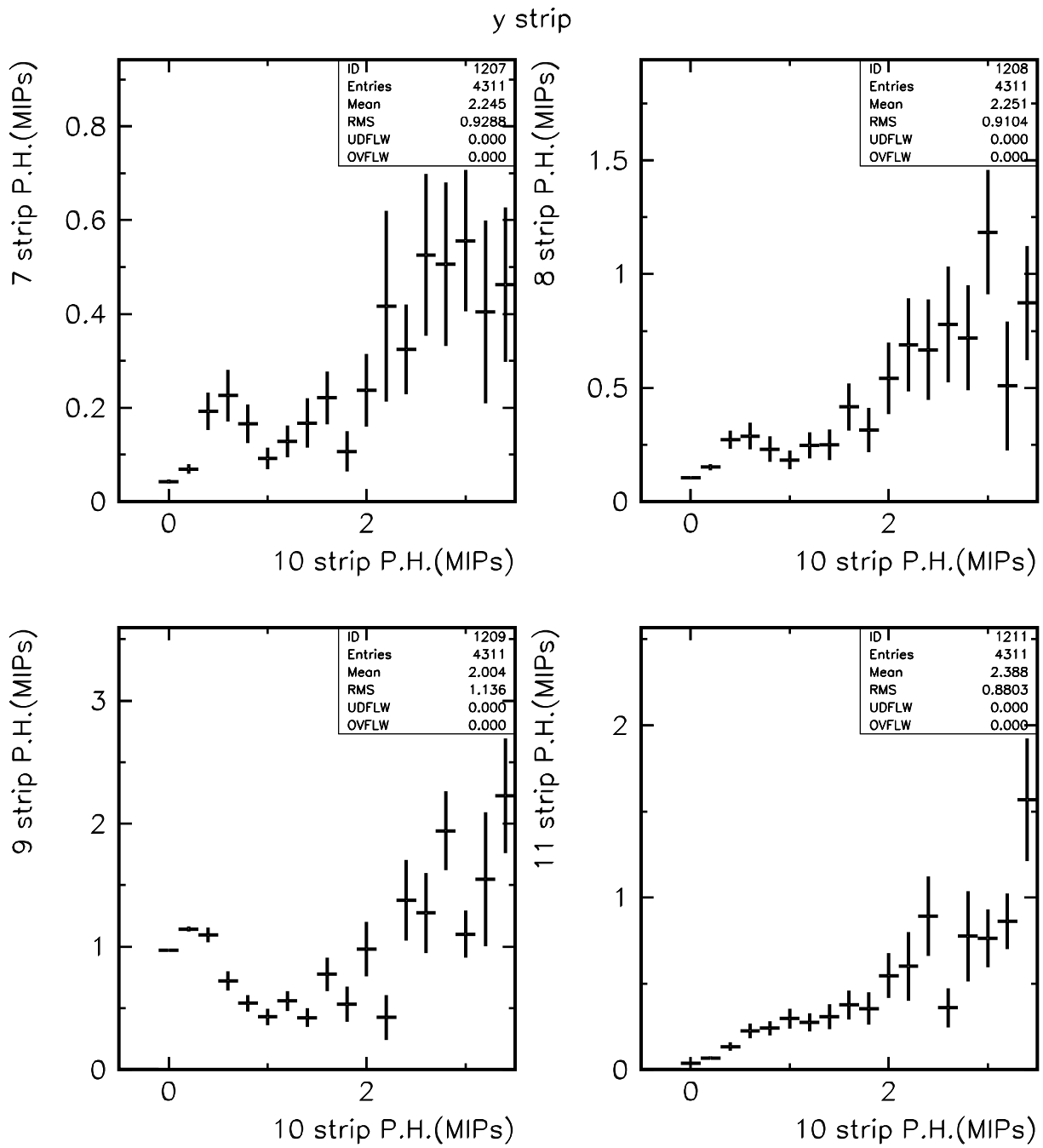

ID 1125
Entries 4712
Mean 1.121
RMS 0.8909
UDFLW 0.000
OVFLW 0.000
pi(1) (MIPs)
10 strip (MIPs)


ID 1127
Entries 4712
Mean 1.594
RMS 1.006
UDFLW 0.000
OVFLW 0.000
pi(2) (MIPs)
10 strip (MIPs)

x strip


ID 1107
Entries 4712
Mean 2.084
RMS 0.9125
UDFLW 0.000
OVFLW 0.000
7 strip P.H.(MIPs)
10 strip P.H.(MIPs)
ID 1108
Entries 4712
Mean 2.048
RMS 0.8839
UDFLW 0.000
OVFLW 0.000
8 strip P.H.(MIPs)
10 strip P.H.(MIPs)
ID 1109
Entries 4712
Mean 1.765
RMS 1.000
UDFLW 0.000
OVFLW 0.000
9 strip P.H.(MIPs)
10 strip P.H.(MIPs)
ID 1111
Entries 4712
Mean 2.368
RMS 0.8269
UDFLW 0.000
OVFLW 0.000
11 strip P.H.(MIPs)
10 strip P.H.(MIPs)


y strip
number of events
sum S.L.2 – 6 P.H.(MIPs)
th = 9.61538 (MIPs)
ID 1122
Entries 4311
Mean 16.19
RMS 14.56
UDFLW 0.000
OVFLW 0.000
χ²/ndf 289.4 / 4
P1 1057.
P2 6.637
P3 1.489
HAD (MIPs)
10 strip (MIPs)
ID 1124
Entries 4311
Mean 1.807
RMS 1.027
UDFLW 0.000
OVFLW 0.000
pi(1) (MIPs)
10 strip (MIPs)
ID 1126
Entries 4311
Mean 1.210
RMS 0.8942
UDFLW 0.000
OVFLW 0.000
pi(2) (MIPs)
10 strip (MIPs)
ID 1128
Entries 4311
Mean 1.620
RMS 1.044
UDFLW 0.000
OVFLW 0.000


y strip
ID 1207
Entries 4311
Mean 2.245
RMS 0.9288
UDFLW 0.000
OVFLW 0.000
7 strip P.H.(MIPs)
10 strip P.H.(MIPs)
ID 1208
Entries 4311
Mean 2.251
RMS 0.9104
UDFLW 0.000
OVFLW 0.000
8 strip P.H.(MIPs)
10 strip P.H.(MIPs)
ID 1209
Entries 4311
Mean 2.004
RMS 1.136
UDFLW 0.000
OVFLW 0.000
9 strip P.H.(MIPs)
10 strip P.H.(MIPs)
ID 1211
Entries 4311
Mean 2.388
RMS 0.8803
UDFLW 0.000
OVFLW 0.000
11 strip P.H.(MIPs)
10 strip P.H.(MIPs)