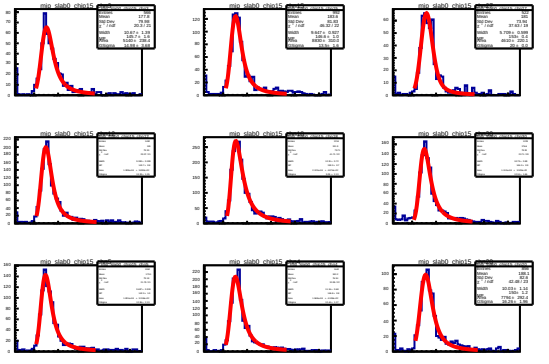
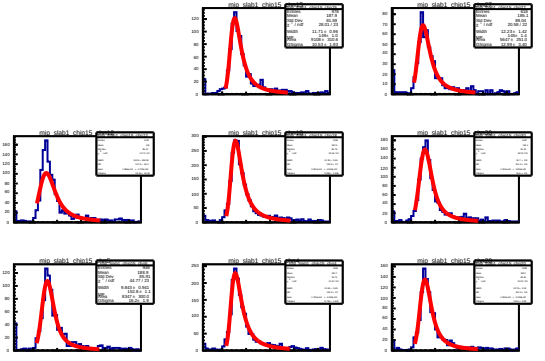
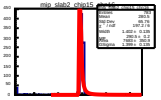
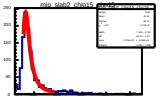
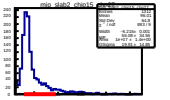
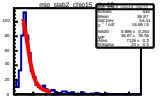

mip slab0 chip15
mip slab0 chip15
mip slab0 chip15
mip slab0 chip15
mip slab0 chip15
mip slab0 chip15
mip slab0 chip15
mip slab0 chip15
mip slab0 chip15

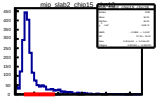


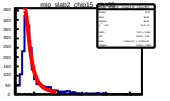

mip slab2 chip15

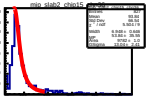

mip slab2 chip15

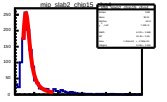

mip slab2 chip15

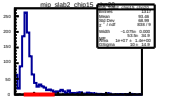

mip slab2 chip15

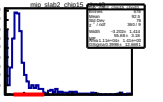

mip slab2 chip15

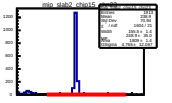

mip slab2 chip15

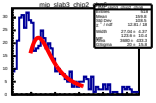

mip slab2 chip15

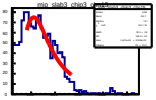

mip slab2 chip15

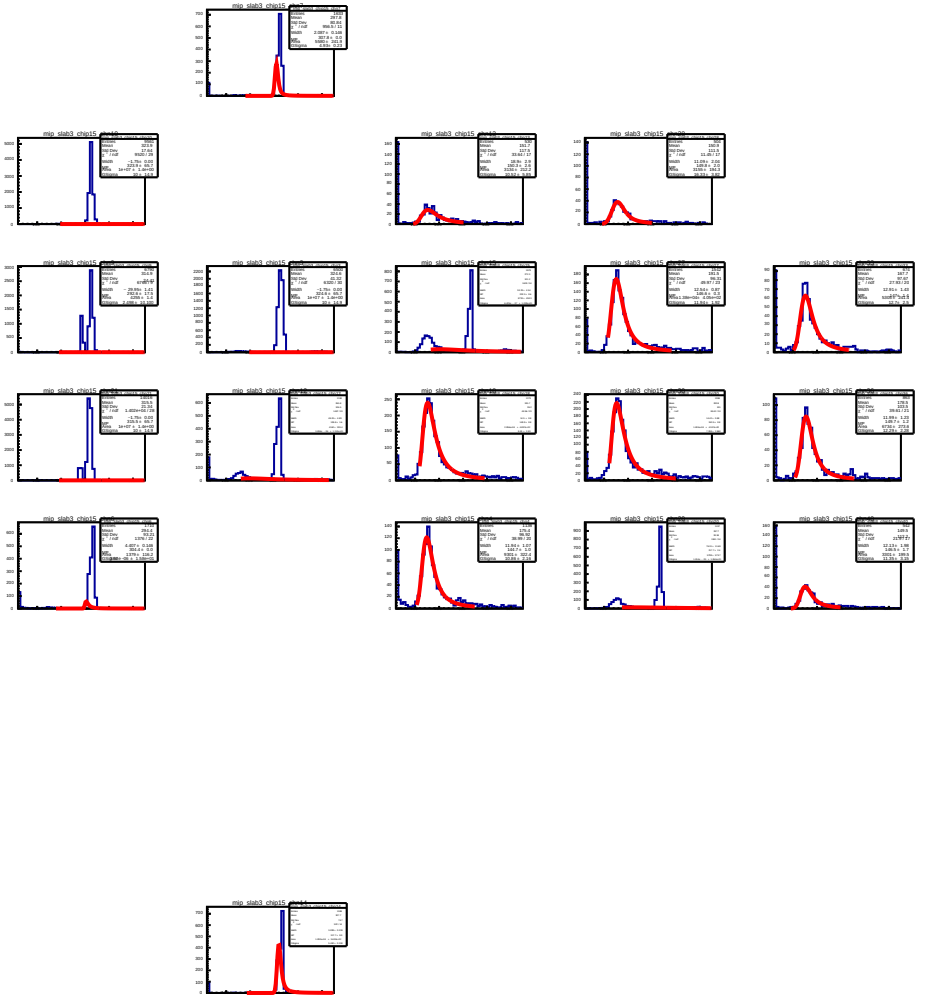

mip slab2 chip15

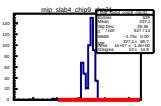

mip slab2 chip15

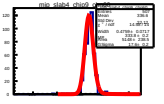

mip slab2 chip15

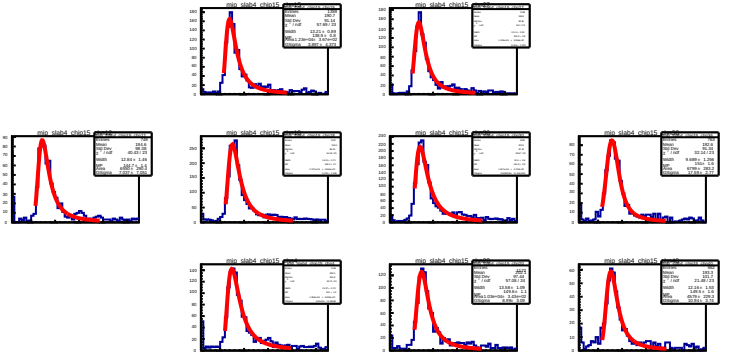

mip_slab3_chip2
Entries 1014
Mean 13.9
RMS 13.5
Underflow 0
Overflow 0
χ² / ndf 10.417 / 18
Prob 0.9
Mean 17.2 ± 0.7
Sigma 2.9 ± 0.5
MPV 14.0 ± 0.1
Area 251 ± 13.5
0
5
10
15
20
25
30




mip slab3 chip15
mip slab3 chip15
mip slab3 chip15


mip_slab4_chip2_stack1
Entries 1000
Mean 26.1
Rms 2.5
Underflow 0.0
Overflow 0.0
Integral 1000.0
Skew 0.0
Kurt 0.0
Chi2 / ndf 527 / 14
p0 / ndf 28.38
Mean 26.08 ± 0.02
Sigma 0.747 ± 0.017
Const 14.477 ± 1.04e+03
Underflow 24.1 ± 4.9
140
120
100
80
60
40
20
0


mip_slab4_chip2_stack2
Entries 1000
Mean 2.002
Rms 0.0
Underflow 0.0
Overflow 0.0
Integral 1000.0
Skew 0.0
Kurt 0.0
Chi2 / ndf 11.07 / 11
p0 / ndf 11.07 / 11
Mean 0.47001 ± 0.0112
Sigma 0.0 ± 0.0
Const 1.e+04 ± 1.e+04
Underflow 0.0 ± 0.0
140
120
100
80
60
40
20
0


mip slab4 chip15
mip slab4 chip15
mip slab4 chip15
mip slab4 chip15
mip slab4 chip15
mip slab4 chip15
mip slab4 chip15
mip slab4 chip15