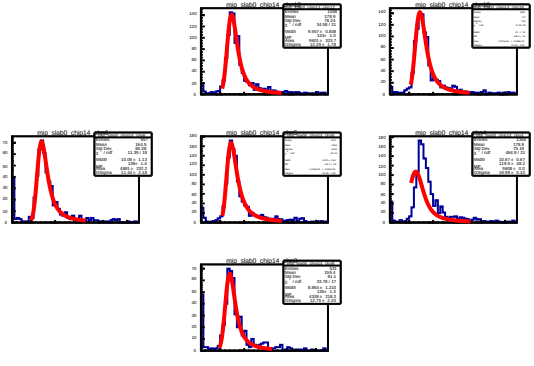
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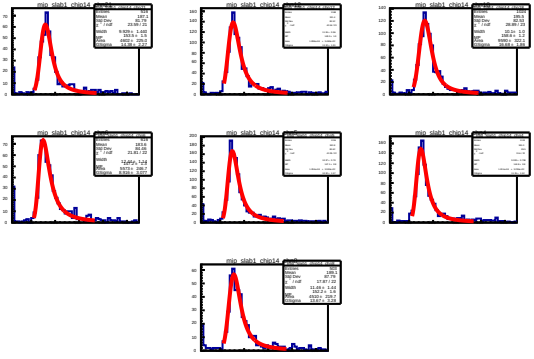
mip slab0 chip14
mip slab0 chip14
mip slab0 chip14
mip slab0 chip14
mip slab0 chip14
mip slab0 chip14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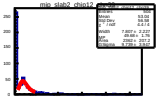
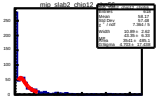
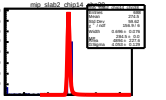

mio_slab2_chip12_ch15
Entries 59.00
Mean 59.00
Std Dev 59.00
χ / ndf 0.00
Width 7.000 ± 0.000
Mean 49.000 ± 0.000
Area 2000.0 ± 0.0
Sigma 0.000 ± 0.000
300
250
200
150
100
50
0


mio_slab2_chip12_ch16
Entries 59.00
Mean 59.00
Std Dev 57.00
χ / ndf 7.364 / 5
Width 10.000 ± 2.00
Mean 25.000 ± 0.000
Area 2614 ± 2451.1
Sigma 2.024 ± 2.000
300
250
200
150
100
50
0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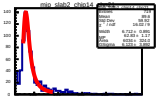
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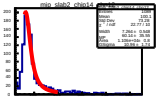
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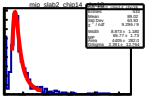
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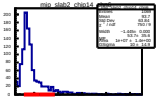
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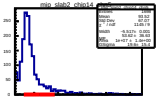
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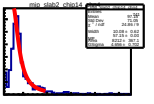
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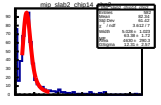
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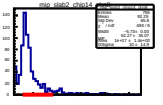
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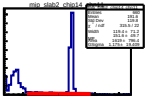
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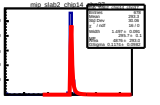
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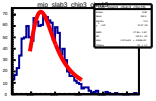

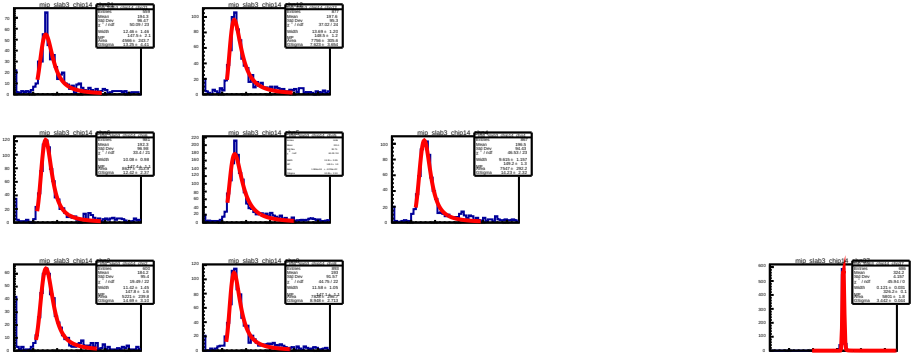
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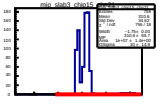
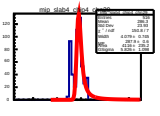
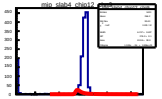
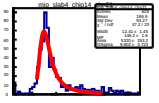

mip slab3 chip15
Entries 1024
Mean 32.68
Std Dev 29.62
χ² / ndf 20.19
Prob -1.79e-03
Peak 210.0 ± 50.0
Mean 14.07 ± 1.94e-03
Sigma 29.62 ± 1.37
180
160
140
120
100
80
60
40
20
0


mip slab4 cut1 ch20
Entries 1000
Mean 2.67
Std Dev 23.92
χ² / ndf 1.08
p0 0.0754 ± 0.016
Mean 287.8 ± 0.4
Sigma 5.024 ± 0.302
125
100
75
50
25
0


mbp sbd4 chp12 [MB]
450
400
350
300
250
200
150
100
50
0
Entries 1
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 1
Skewness -nan
Kurtosis -nan
Total Sum 1
Underflow Sum 0
Overflow Sum 0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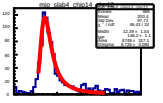
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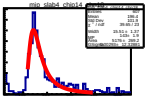
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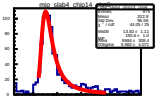
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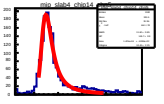
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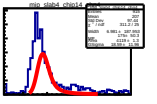
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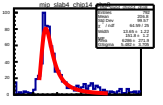
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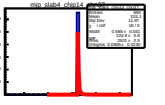
mip slab4 chn14