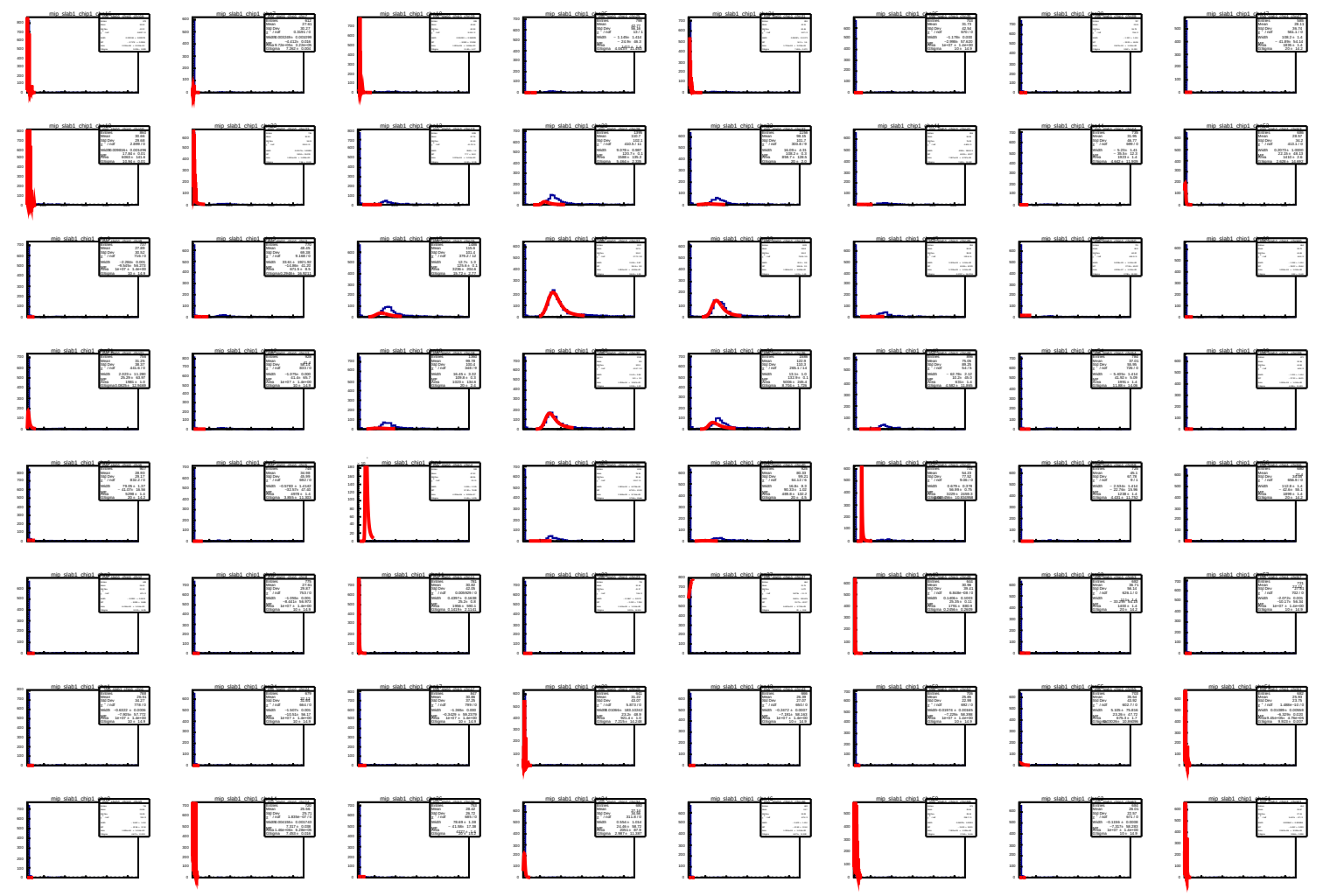
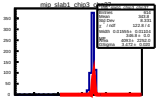
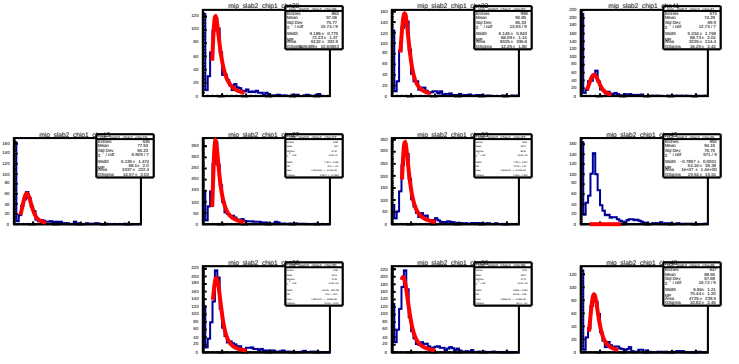
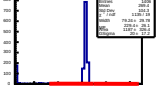
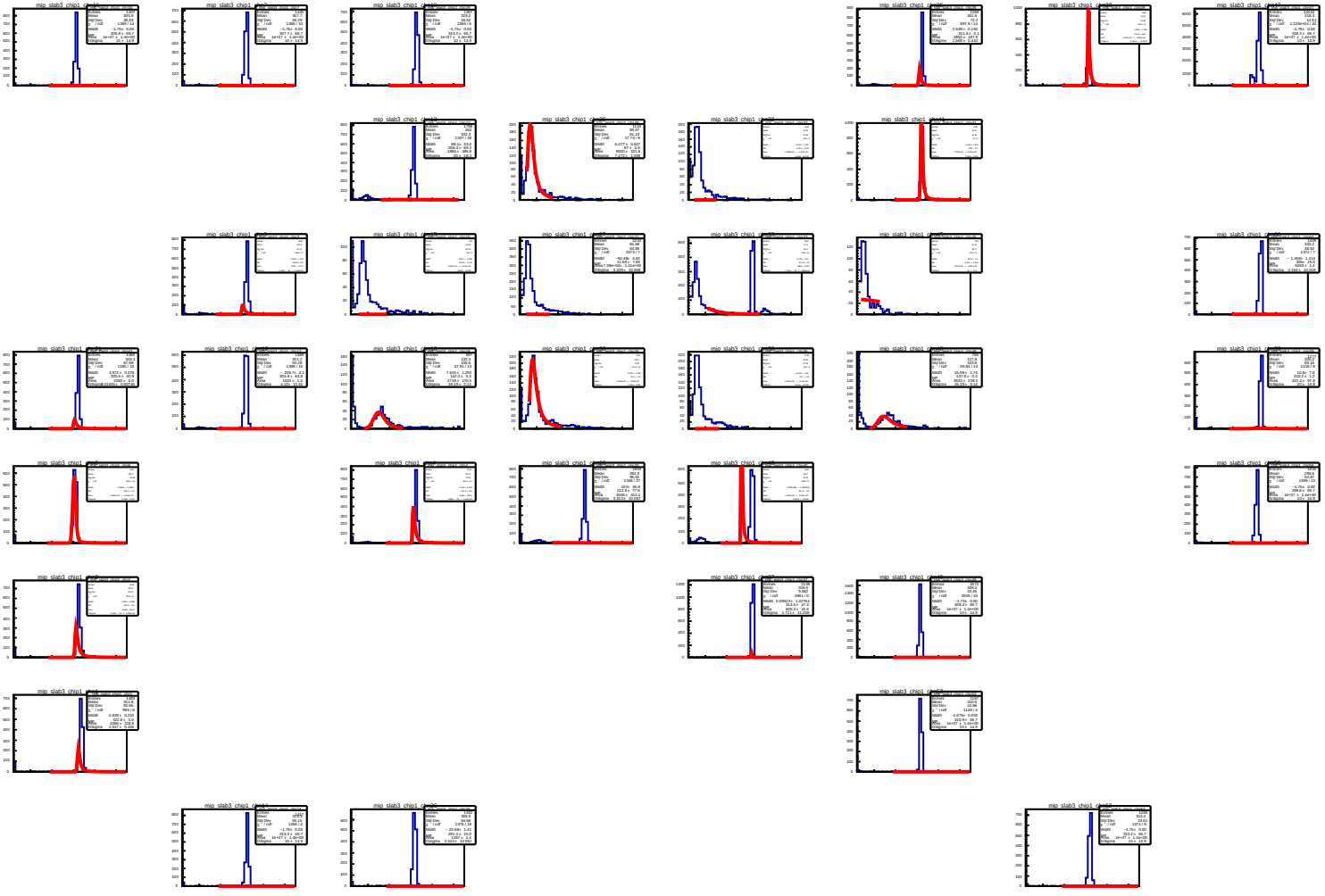
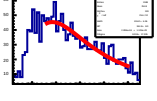


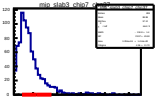

mip_slab1_chip3_ch13
Entries 1000
Mean 50.0
Std Dev 10.0
χ² / ndf 122.8 / 4
Prob 0.0000e+00
Const 3.0100 ± 0.02
MPV 50.00 ± 0.00
Sigma 0.0000 ± 0.0000
350
300
250
200
150
100
50
0

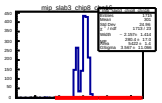

msp slab2 chip1 chan5
msp slab2 chip1 chan6
msp slab2 chip1 chan7
msp slab2 chip1 chan8
msp slab2 chip1 chan9
msp slab2 chip1 chan10
msp slab2 chip1 chan11
msp slab2 chip1 chan12
msp slab2 chip1 chan13
msp slab2 chip1 chan14
msp slab2 chip1 chan15
msp slab2 chip1 chan16

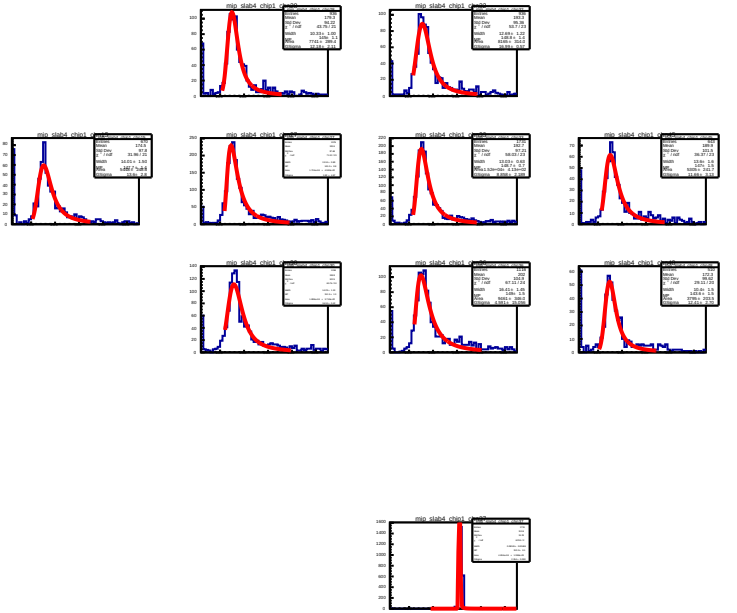

msp slab2 chip1 chan17

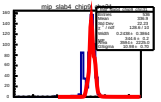


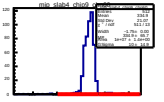

msp slat3 chp2 cut0
Entries 1 Mean 0.0000 RMS 0.0000
Mean x 0.0000
RMS x 0.0000
Mean y 0.0000
RMS y 0.0000
Integral 1.000
Skewness x 0.0000
Skewness y 0.0000
Kurtosis x 0.0000
Kurtosis y 0.0000
Constant 1.000 ± 0.000
Mean 0.0000 ± 0.0000
Sigma 0.0000 ± 0.0000
60
50
40
30
20
10


mip_slab3_chip7_chan3
Entries 1000
Mean 27.19
Std Dev 27.19
Underflow 0
Overflow 0
Integral 1000
Mean x 27.19
Std Dev x 27.19
Underflow x 0
Overflow x 0
120
100
80
60
40
20
0


mip slab3 chip8 c+k5
Entries 120
Mean 28.66
Std Dev 1721.23
Underflow - 2.3E+5 - 1.41E
Overflow 3.3E+5 - 5.6
Total - 5.6E+5 - 5.6
Integrals 3.34E+5 - 22.3E+
850
450
350
300
250
200
150
100
50
0


mip slab4 chip1 ch0
mip slab4 chip1 ch1
mip slab4 chip1 ch2
mip slab4 chip1 ch3
mip slab4 chip1 ch4
mip slab4 chip1 ch5
mip slab4 chip1 ch6
mip slab4 chip1 ch7
mip slab4 chip1 ch8
mip slab4 chip1 ch9


mip_slab4_chip2_ch21
Entries 1000
Mean 26.5
Std Dev 22.22
χ² / ndf 1282.6 / 61
Width 0.2438± 0.3864
Mean 0.0000± 0.0000
MPV 0.0000± 0.0000
Volume 3146.± 0.0


mip_slab4_chip2_ch26
Entries 1000
Mean 3919
Std Dev 12.77
χ² / ndf 12.77 / 3
Width -1.7E+ 0.0
Mean 0.0000± 0.0000
MPV 0.0000± 0.0000
Volume 1.0±0.0