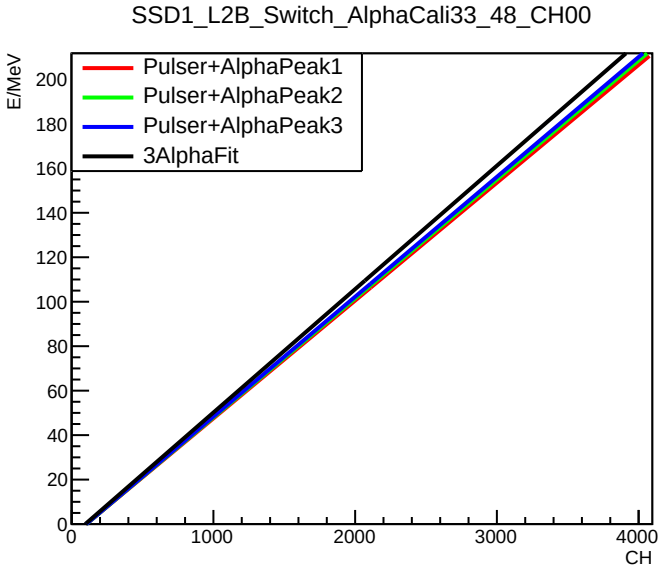
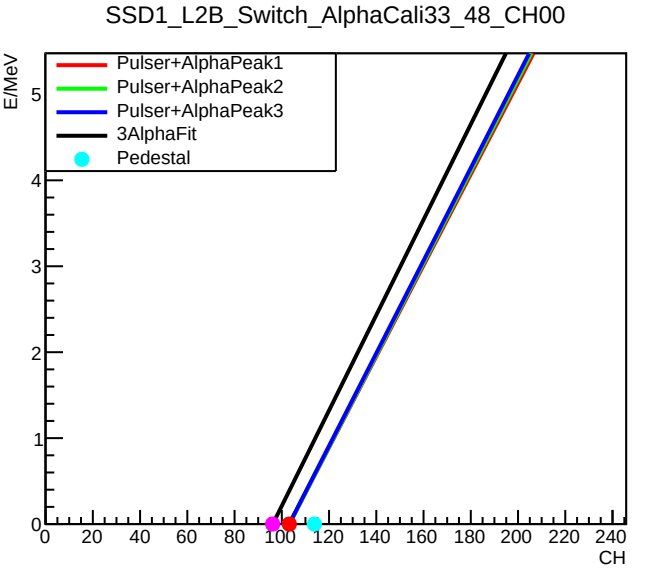
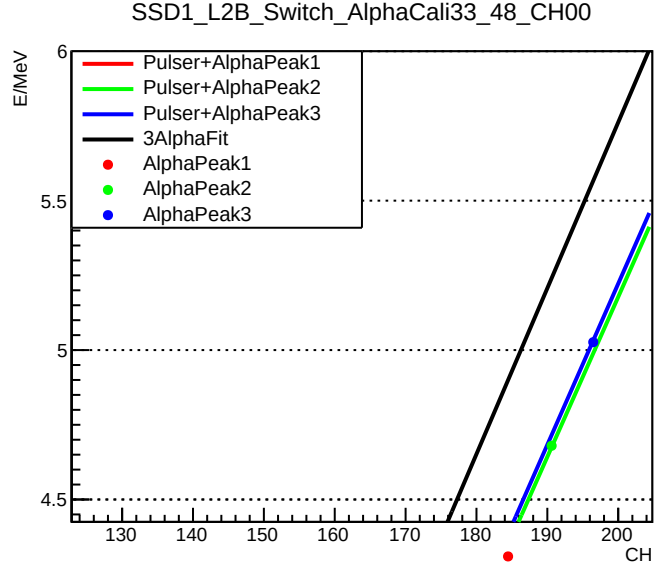
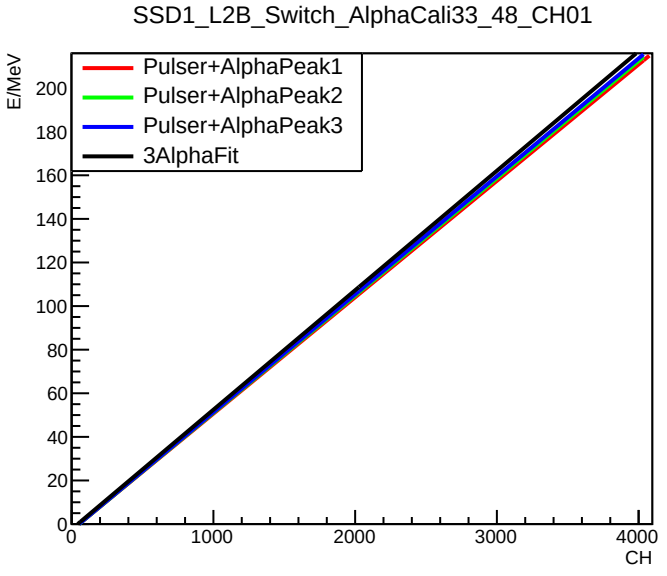
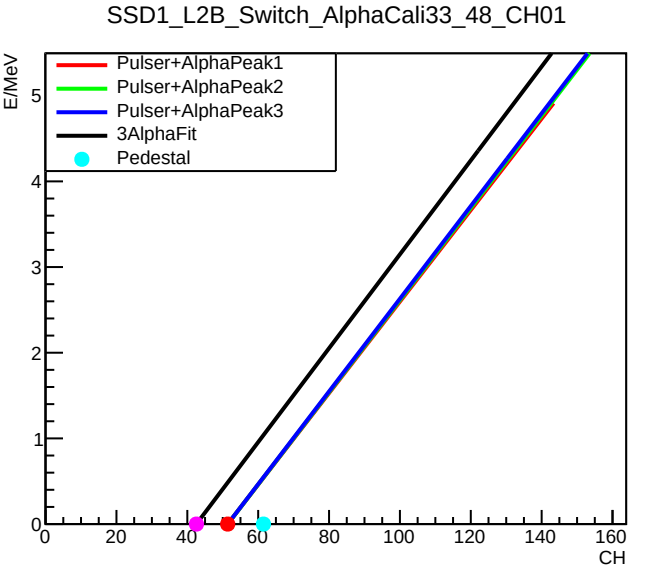
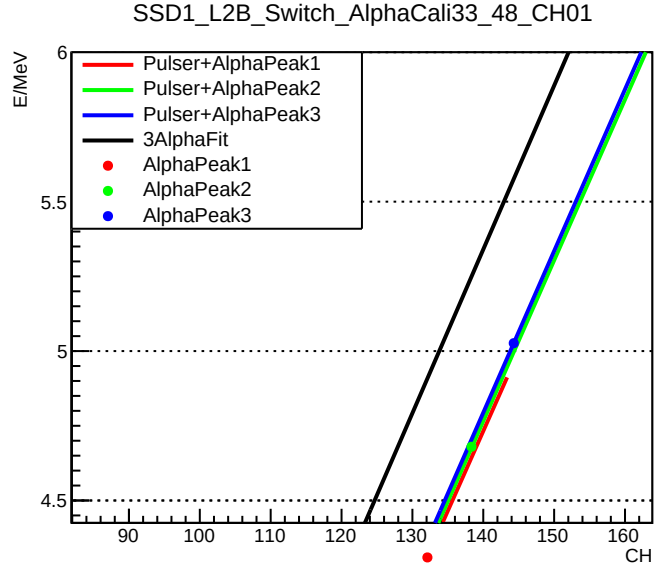

SSD1_L2B_Switch_AlphaCali33_48_CH00
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH


SSD1_L2B_Switch_AlphaCali33_48_CH00
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH


SSD1_L2B_Switch_AlphaCali33_48_CH00
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH


SSD1_L2B_Switch_AlphaCali33_48_CH01
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH


SSD1_L2B_Switch_AlphaCali33_48_CH01
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH


SSD1_L2B_Switch_AlphaCali33_48_CH01
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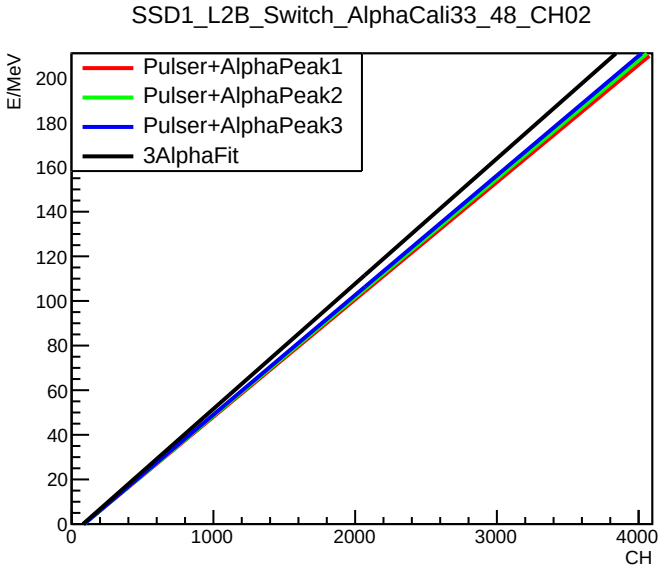
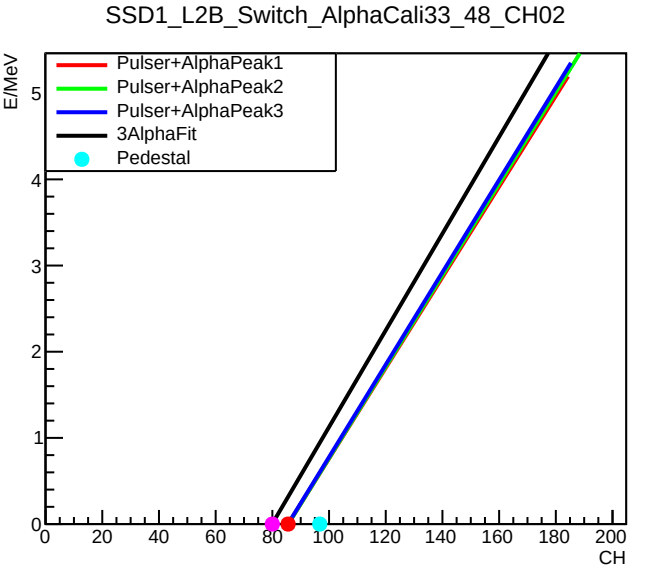
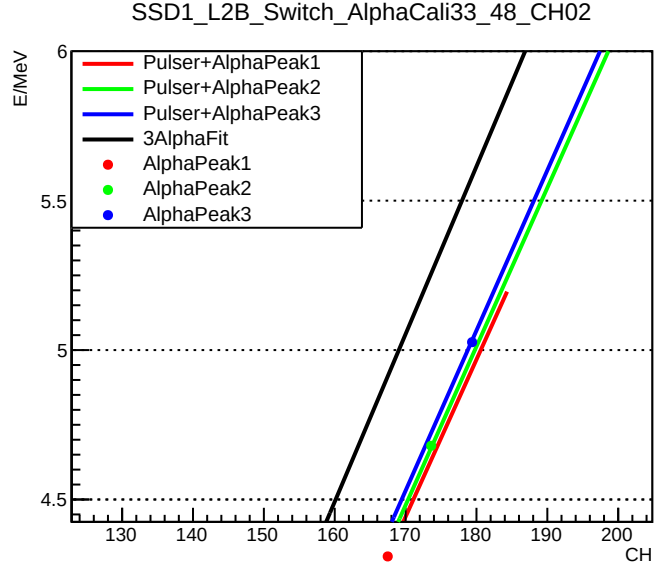
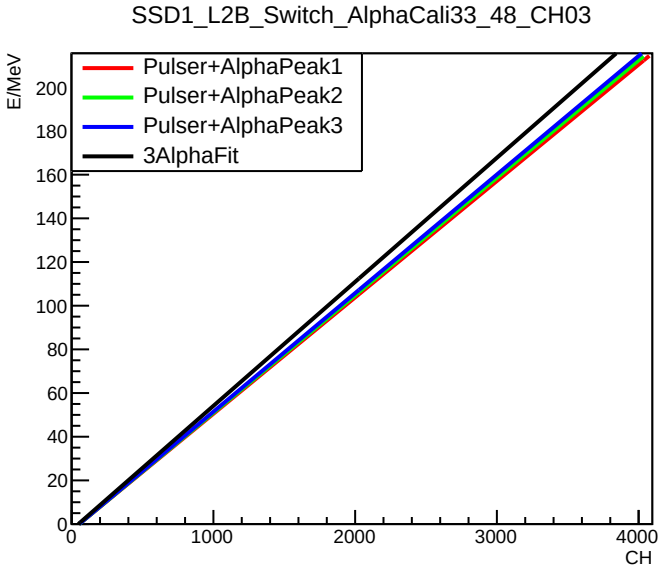
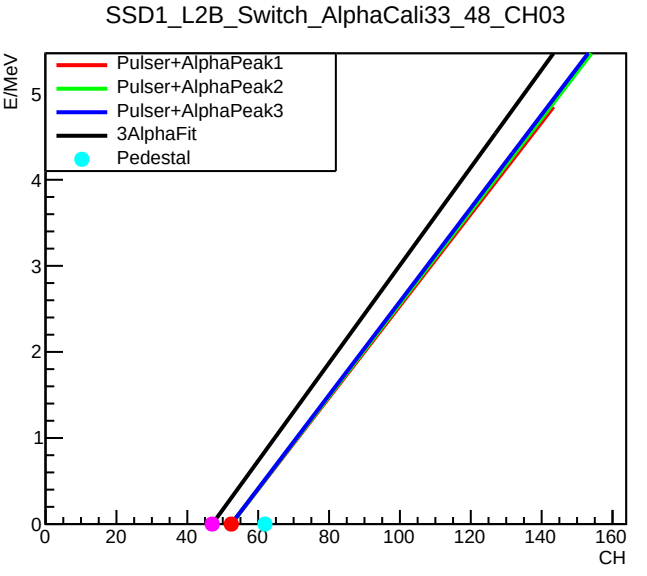
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

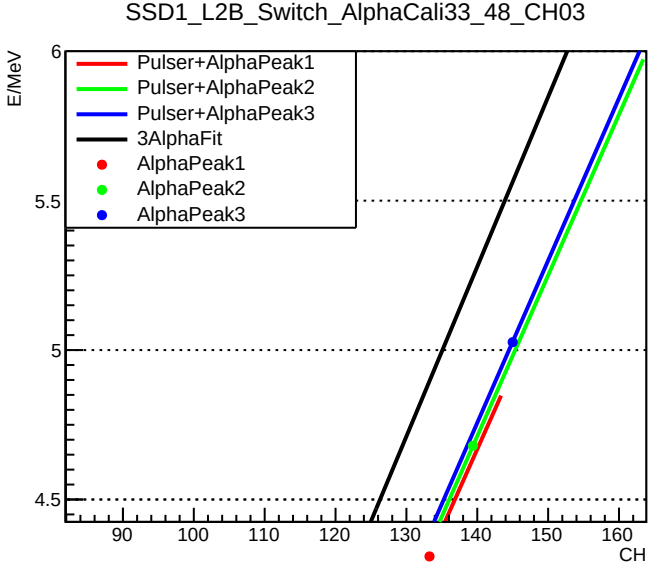

SSD1_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

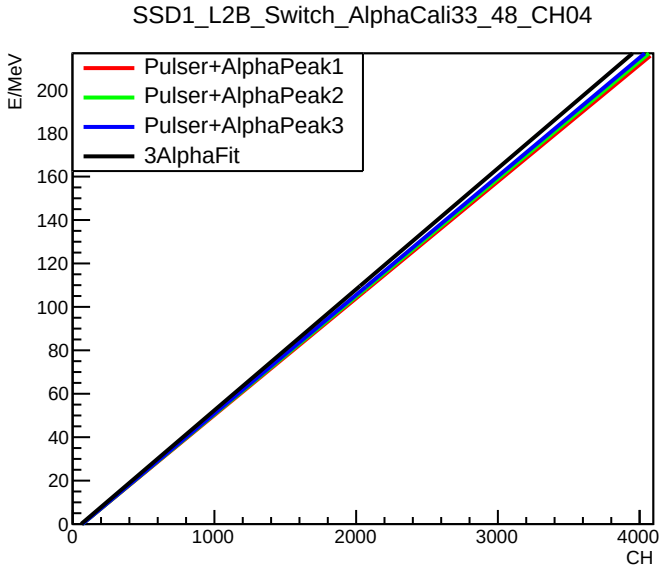

SSD1_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

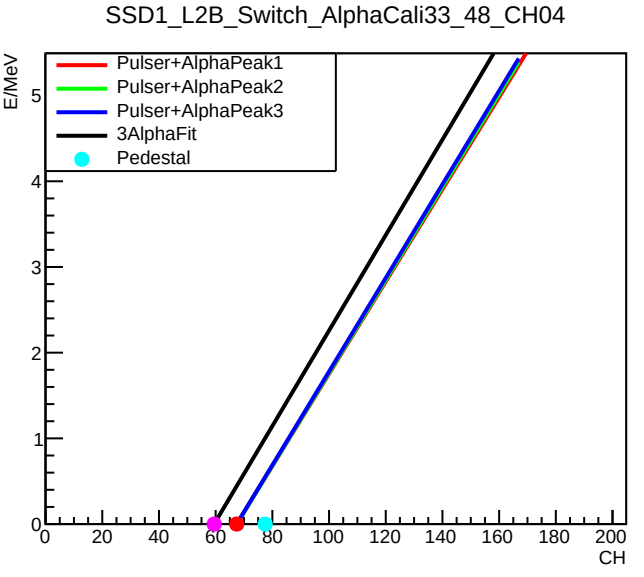

SSD1_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

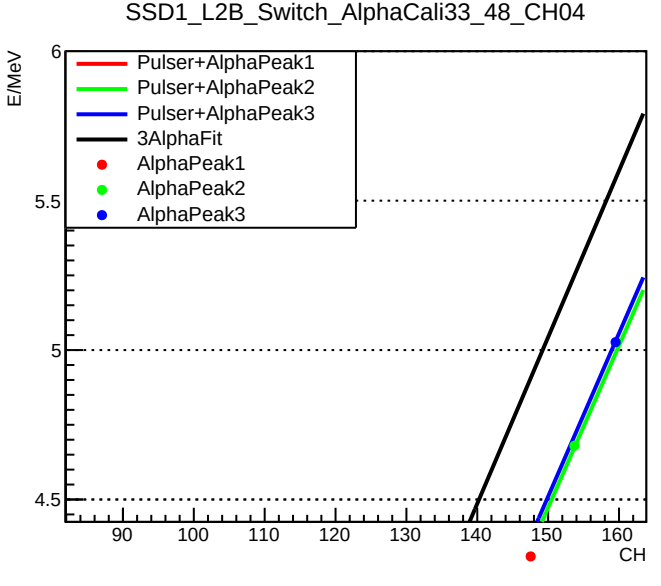

SSD1_L2B_Switch_AlphaCali33_48_CH03
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

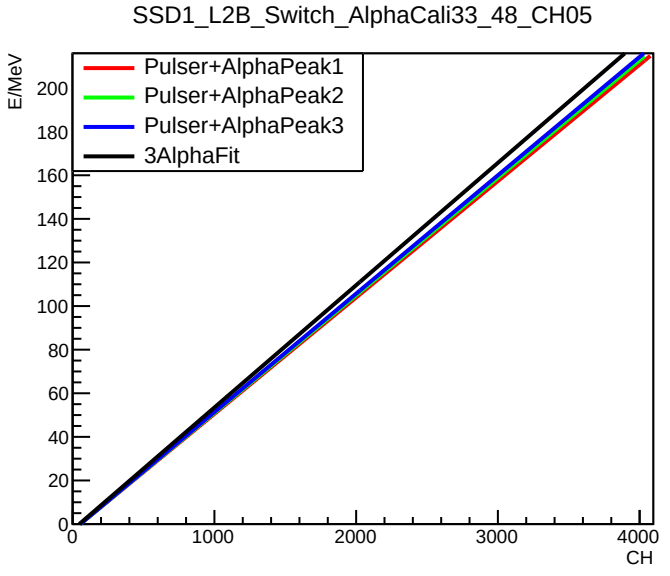

SSD1_L2B_Switch_AlphaCali33_48_CH03
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

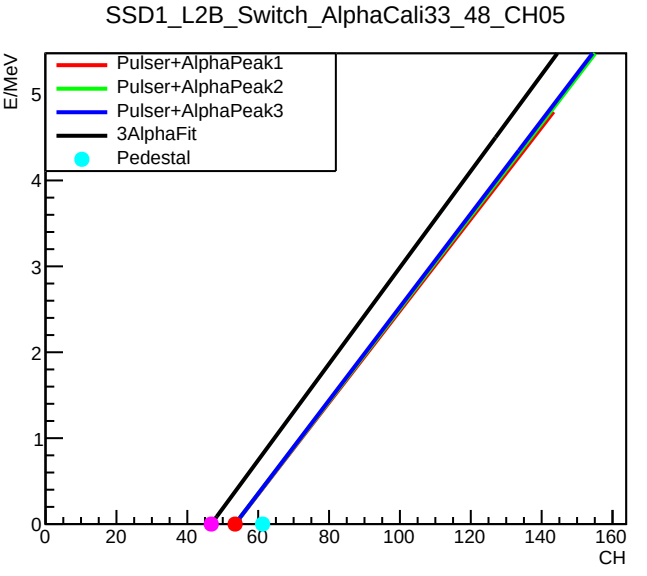

SSD1_L2B_Switch_AlphaCali33_48_CH03
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

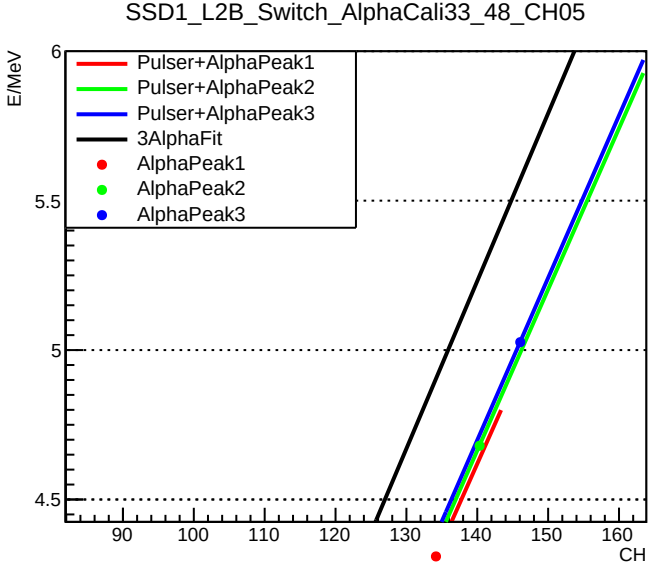

SSD1_L2B_Switch_AlphaCali33_48_CH04
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

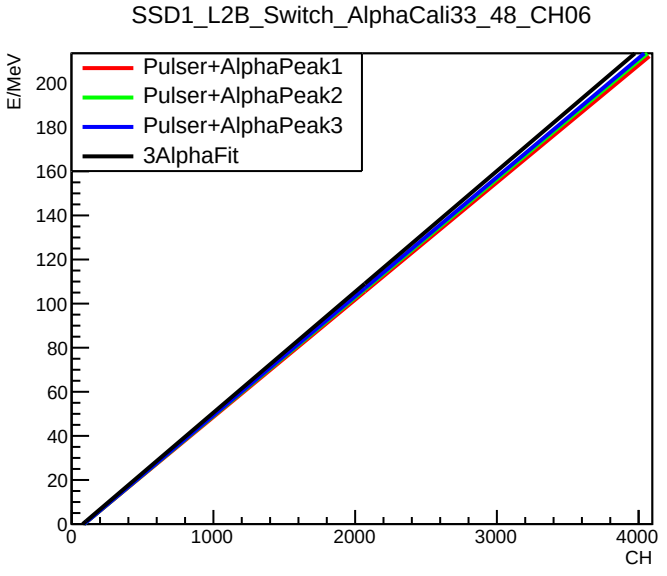

SSD1_L2B_Switch_AlphaCali33_48_CH04
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

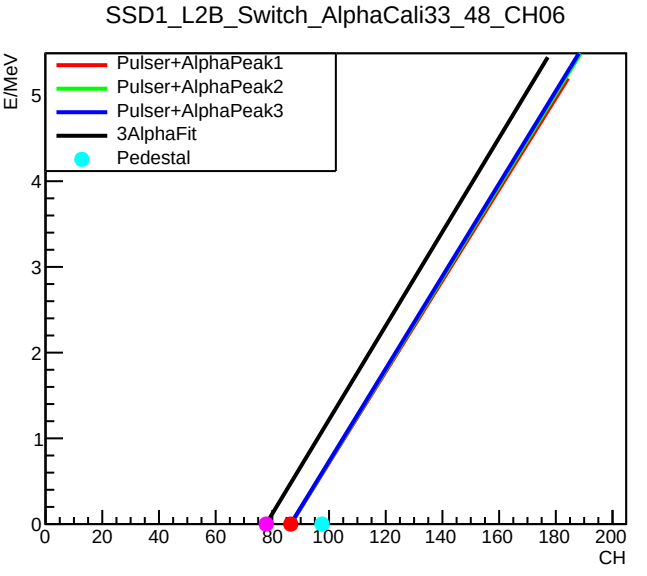

SSD1_L2B_Switch_AlphaCali33_48_CH04
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

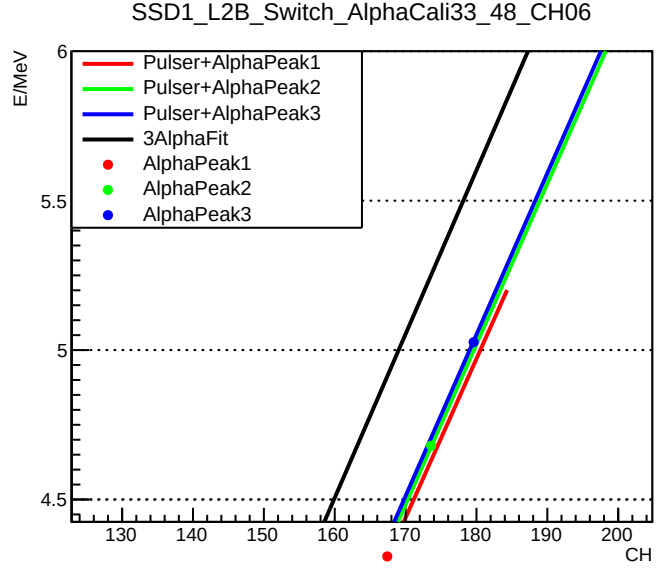

SSD1_L2B_Switch_AlphaCali33_48_CH05
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

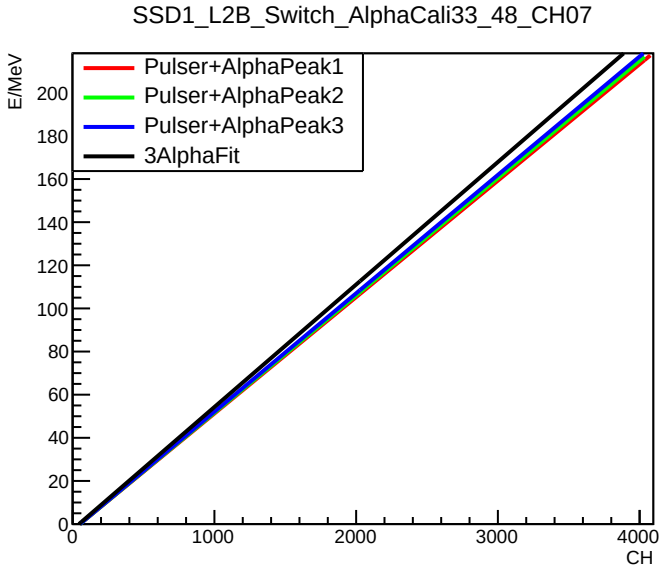

SSD1_L2B_Switch_AlphaCali33_48_CH05
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

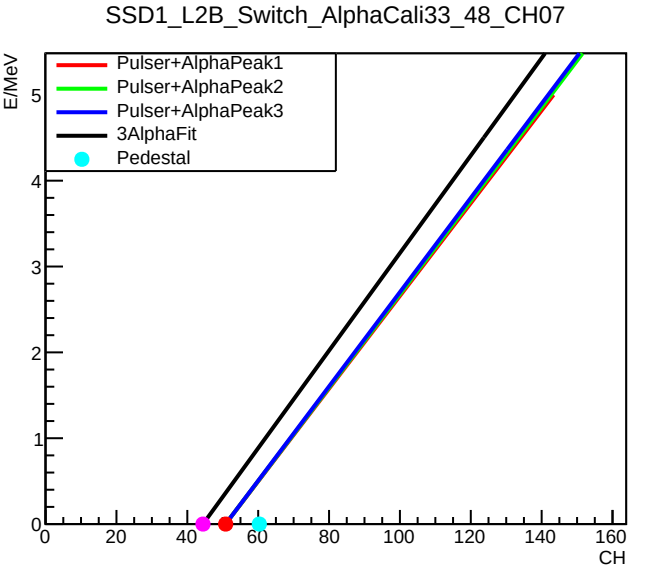

SSD1_L2B_Switch_AlphaCali33_48_CH05
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

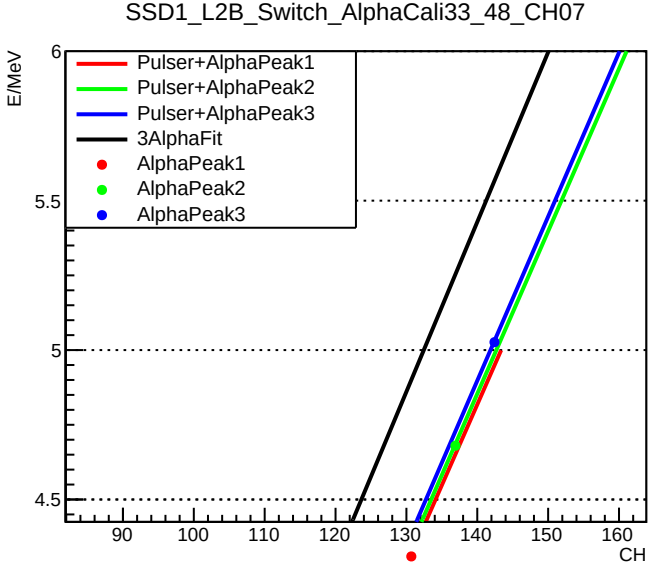

SSD1_L2B_Switch_AlphaCali33_48_CH06
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

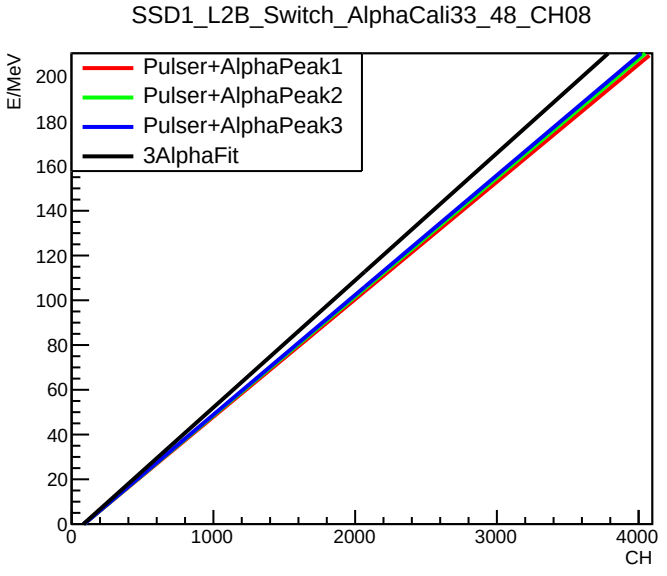

SSD1_L2B_Switch_AlphaCali33_48_CH06
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

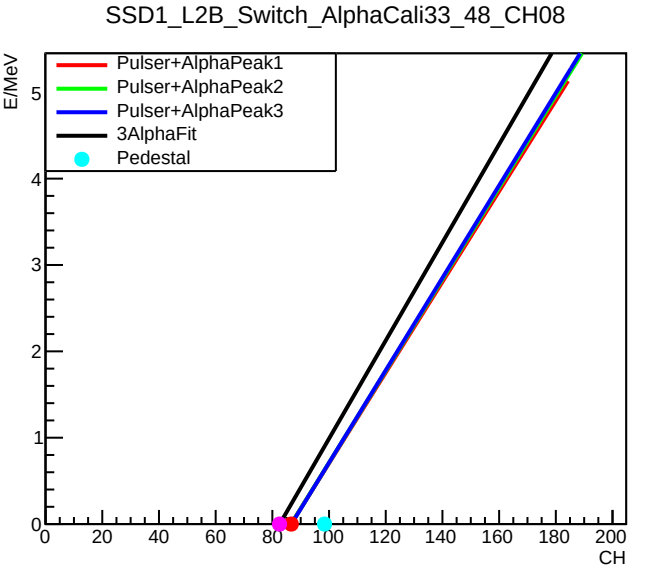

SSD1_L2B_Switch_AlphaCali33_48_CH06
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

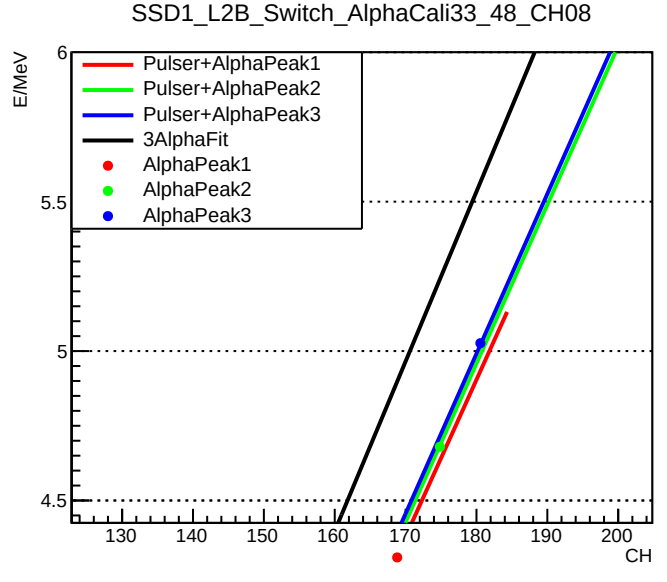

SSD1_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

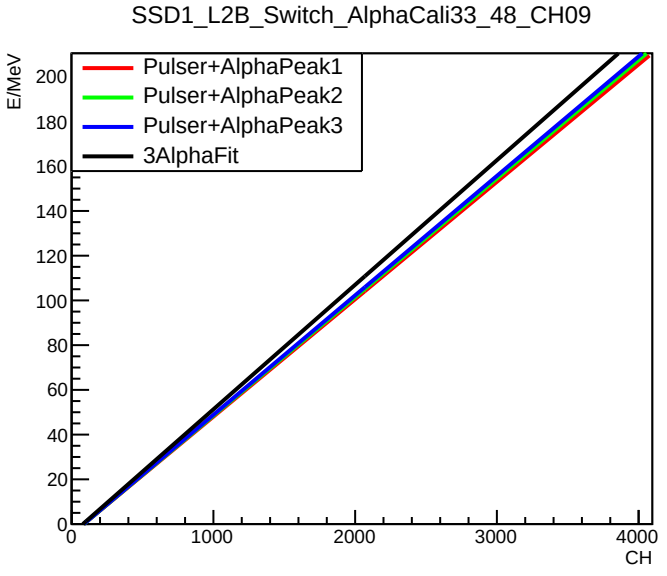

SSD1_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

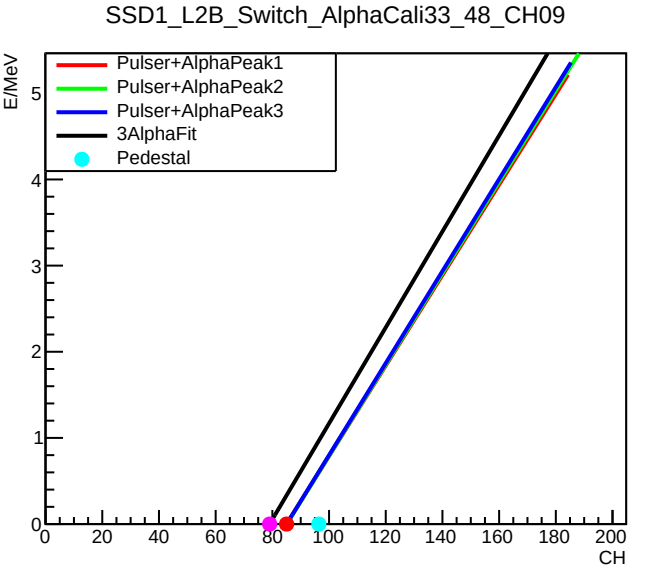

SSD1_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

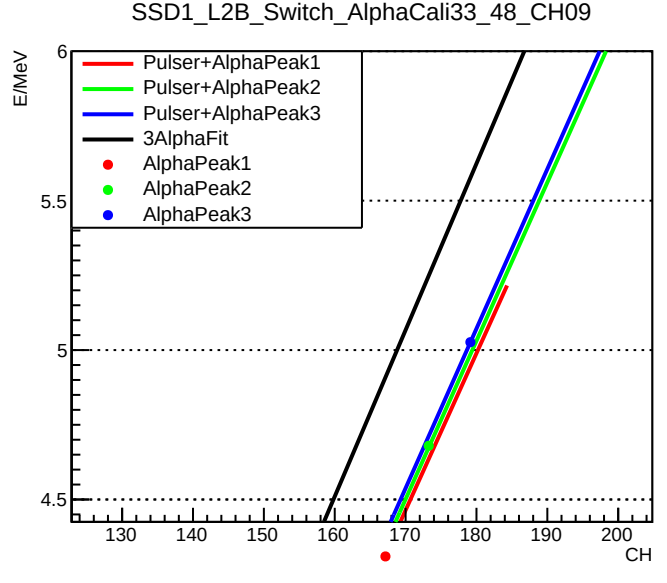

SSD1_L2B_Switch_AlphaCali33_48_CH08
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

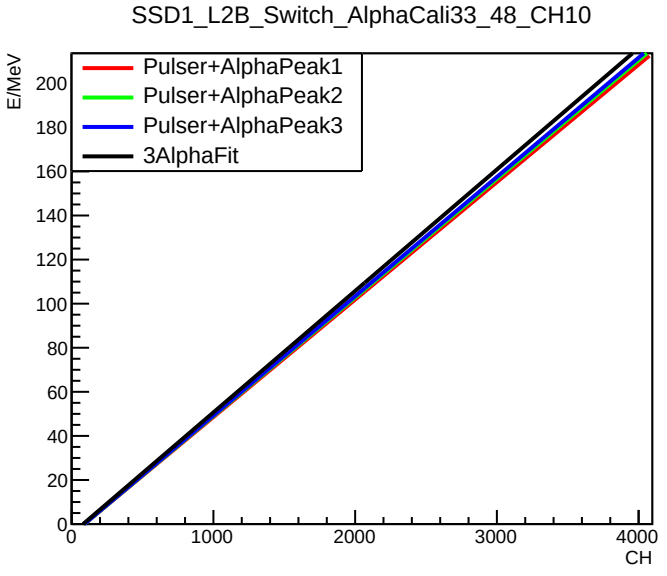

SSD1_L2B_Switch_AlphaCali33_48_CH08
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

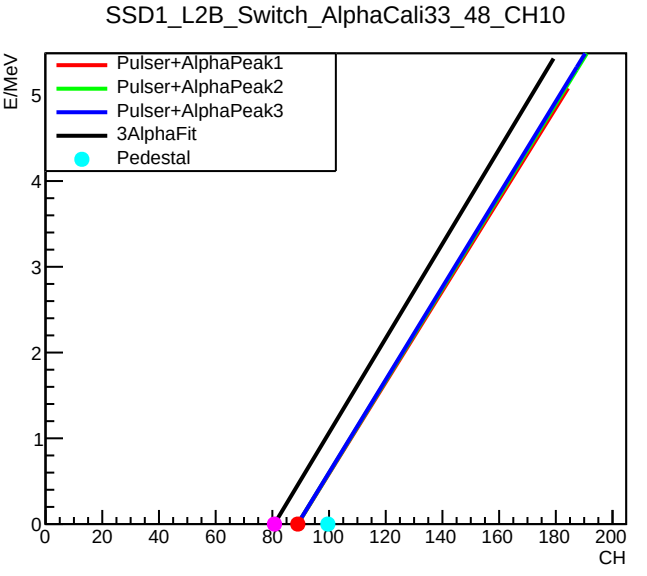

SSD1_L2B_Switch_AlphaCali33_48_CH08
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

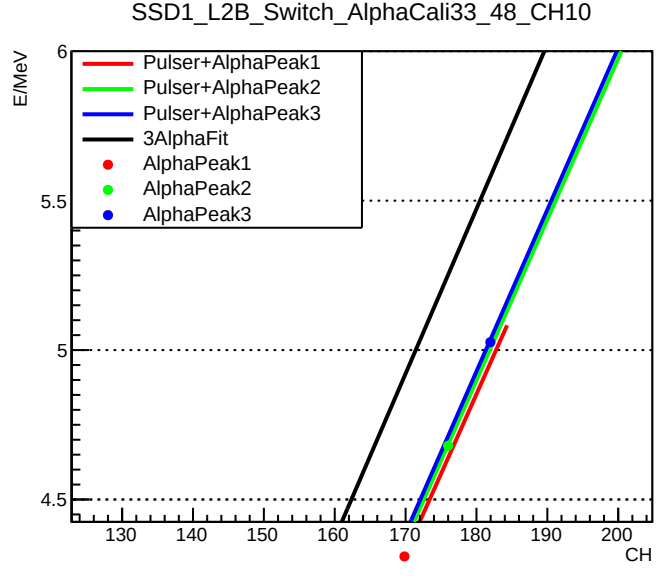

SSD1_L2B_Switch_AlphaCali33_48_CH09
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

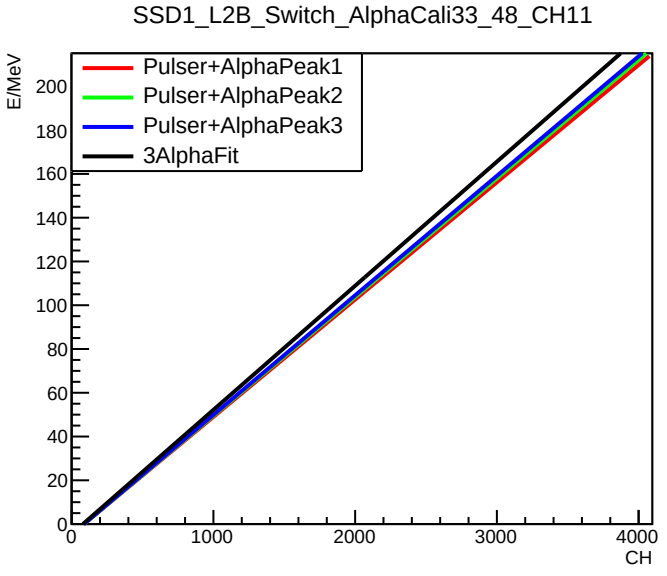

SSD1_L2B_Switch_AlphaCali33_48_CH09
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

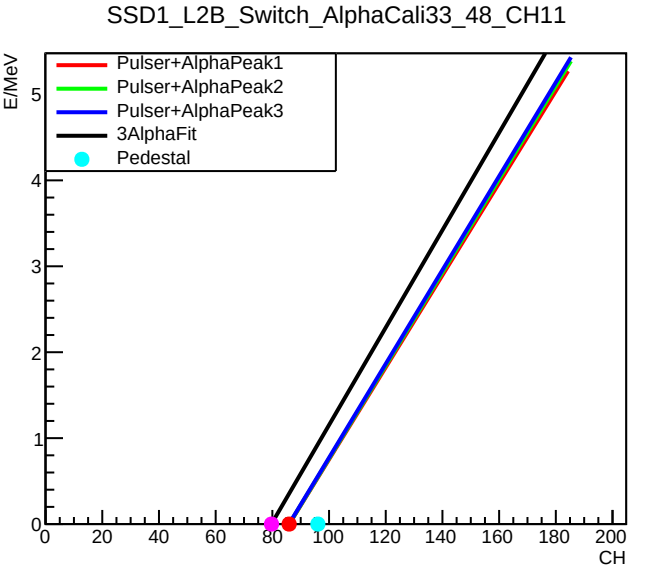

SSD1_L2B_Switch_AlphaCali33_48_CH09
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

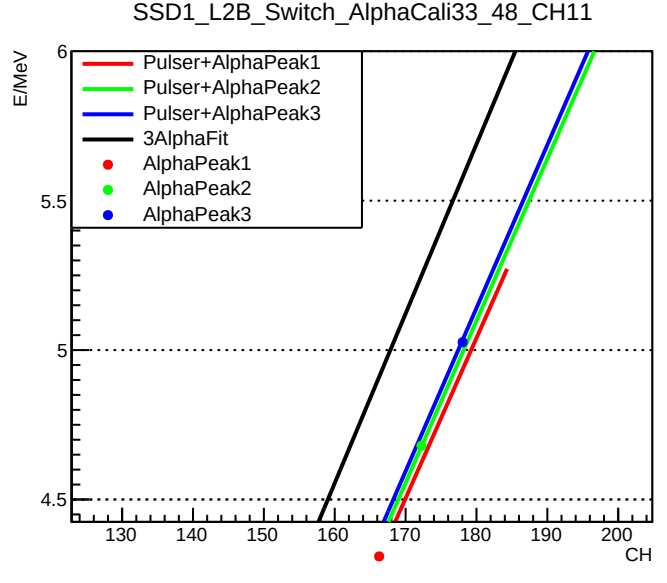

SSD1_L2B_Switch_AlphaCali33_48_CH10
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

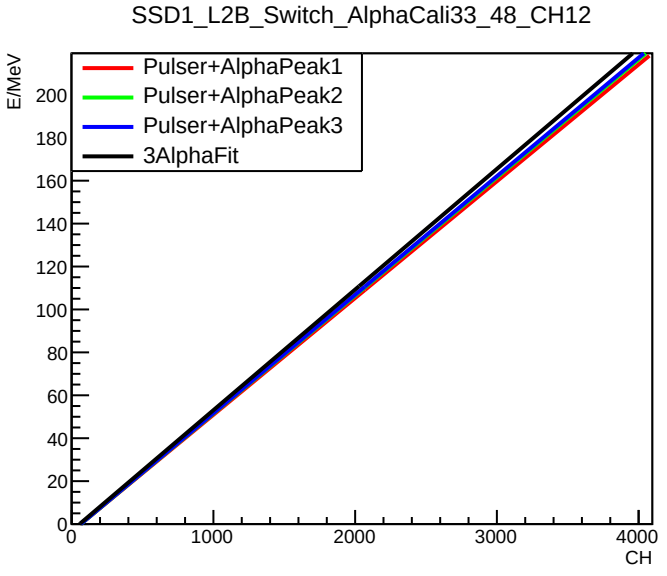

SSD1_L2B_Switch_AlphaCali33_48_CH10
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

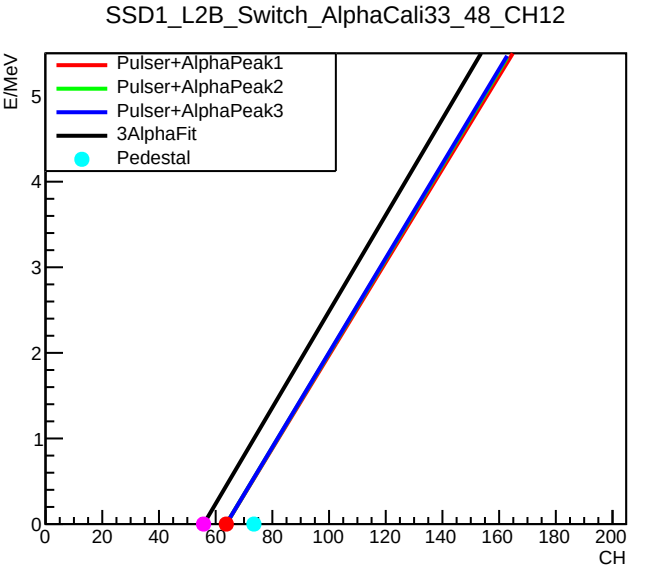

SSD1_L2B_Switch_AlphaCali33_48_CH10
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

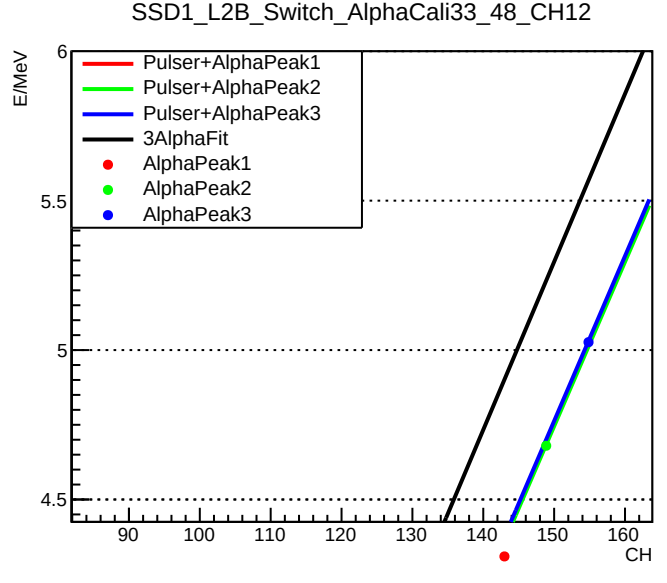

SSD1_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

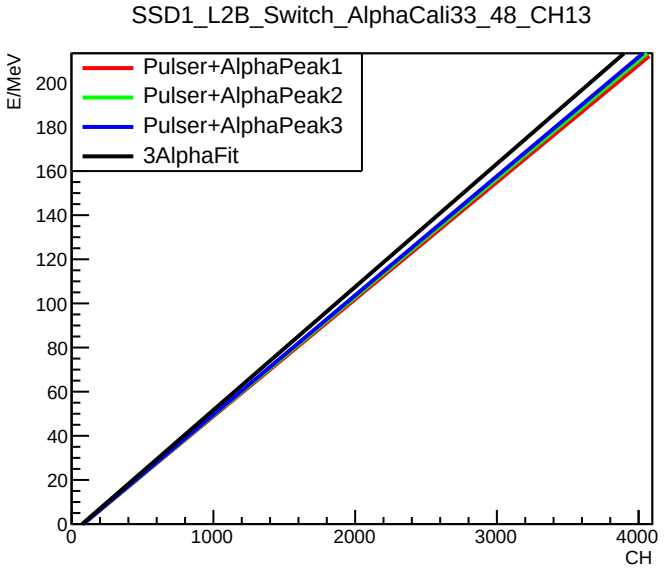

SSD1_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

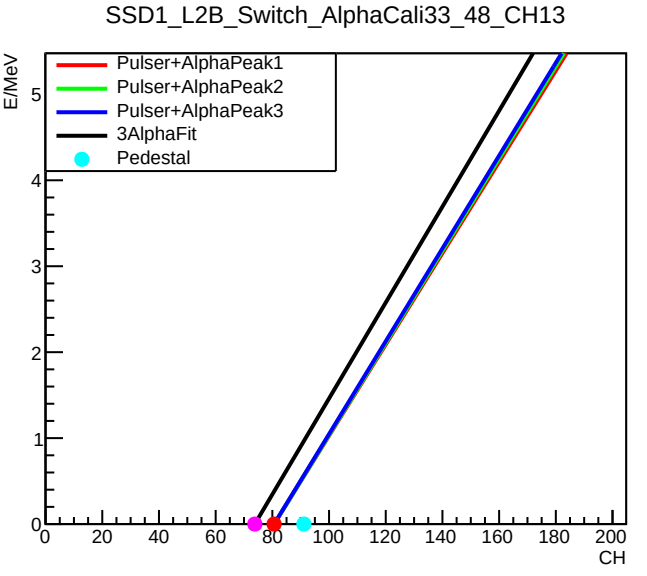

SSD1_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

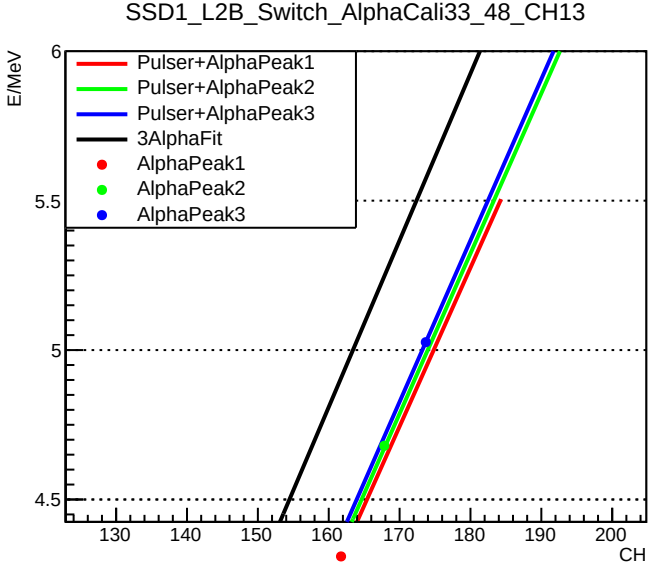

SSD1_L2B_Switch_AlphaCali33_48_CH12
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

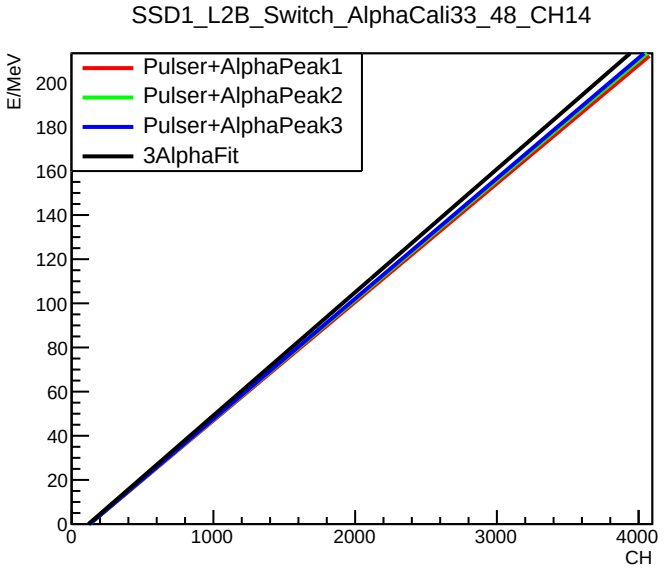

SSD1_L2B_Switch_AlphaCali33_48_CH12
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

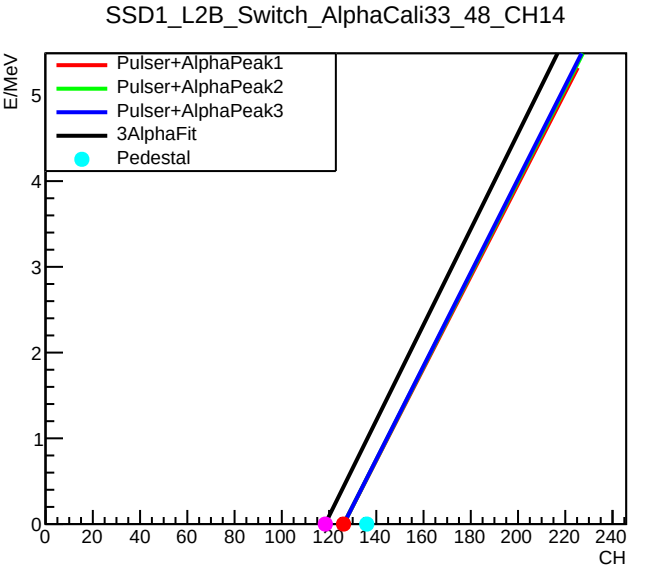

SSD1_L2B_Switch_AlphaCali33_48_CH12
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

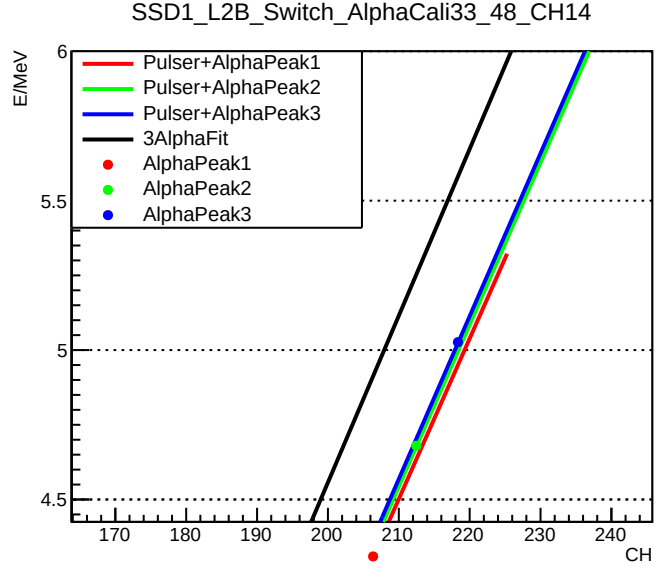

SSD1_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

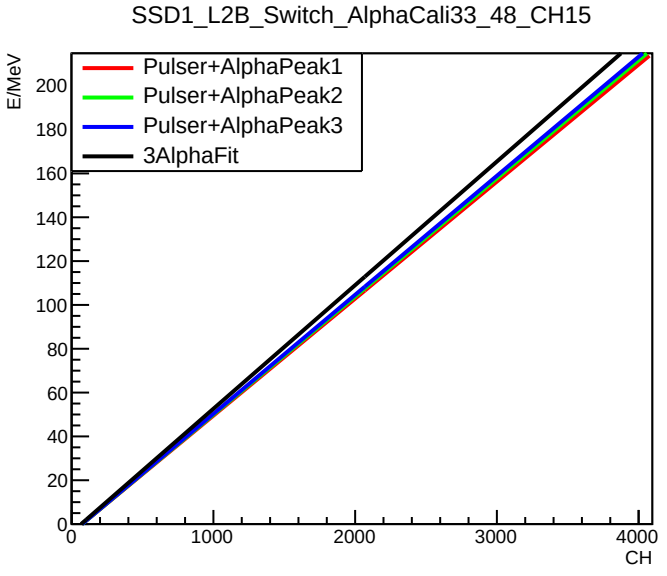

SSD1_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

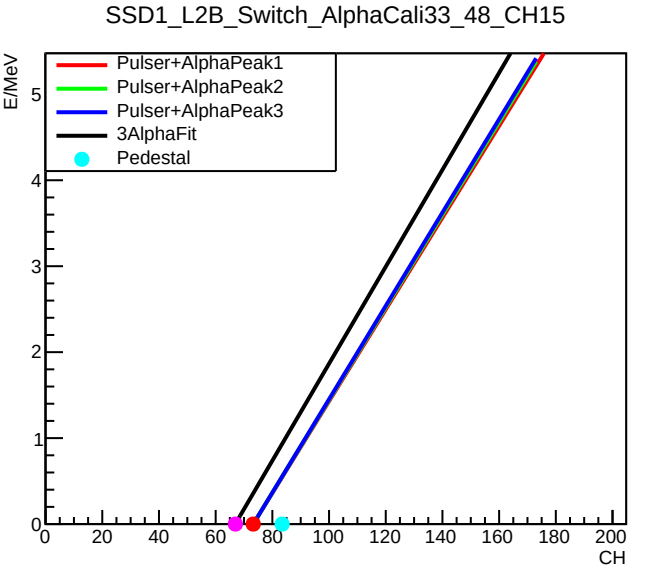

SSD1_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

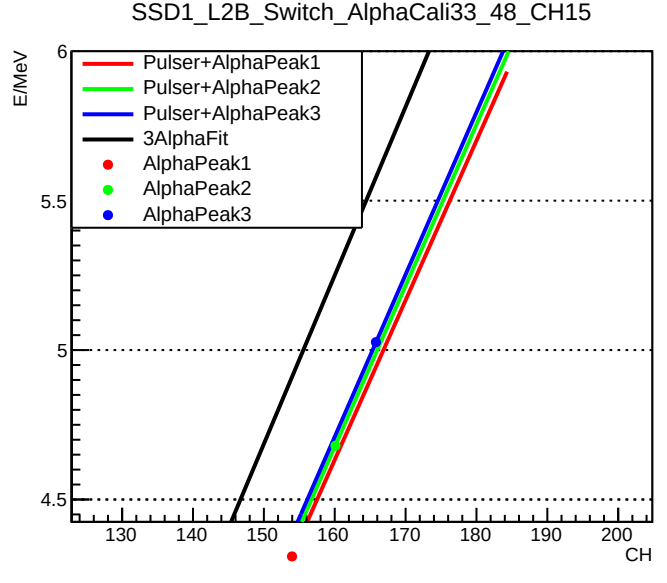

SSD1_L2B_Switch_AlphaCali33_48_CH14
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

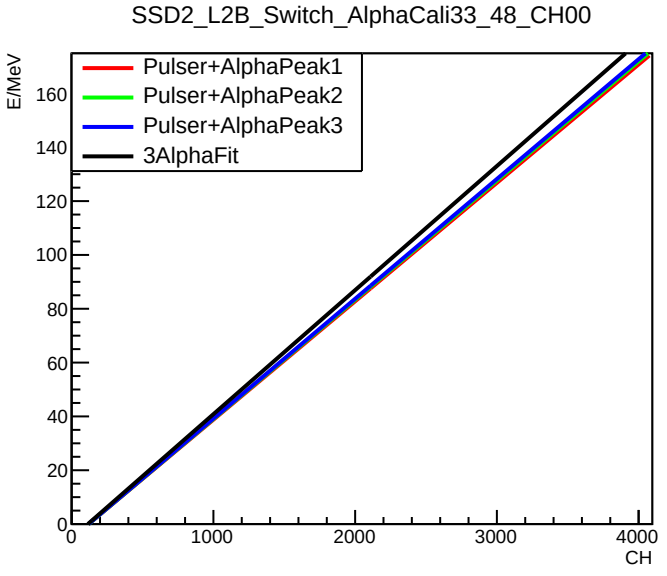

SSD1_L2B_Switch_AlphaCali33_48_CH14
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

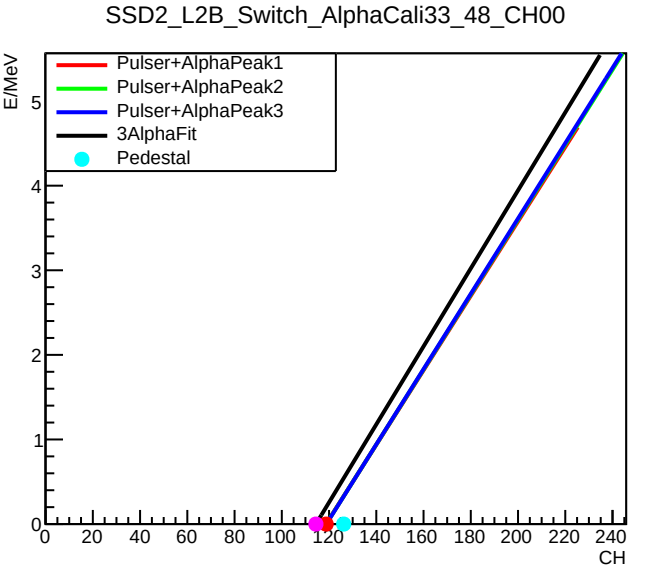

SSD1_L2B_Switch_AlphaCali33_48_CH14
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

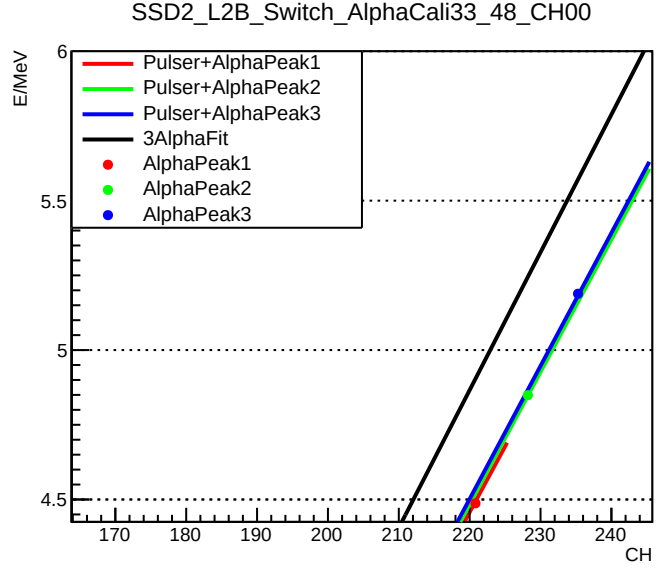

SSD1_L2B_Switch_AlphaCali33_48_CH15
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

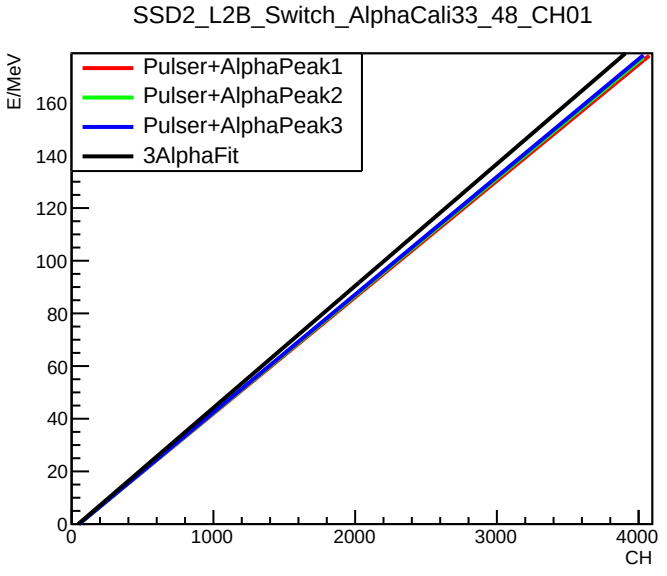

SSD1_L2B_Switch_AlphaCali33_48_CH15
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH


SSD1_L2B_Switch_AlphaCali33_48_CH15
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH00
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH00
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH00
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH01
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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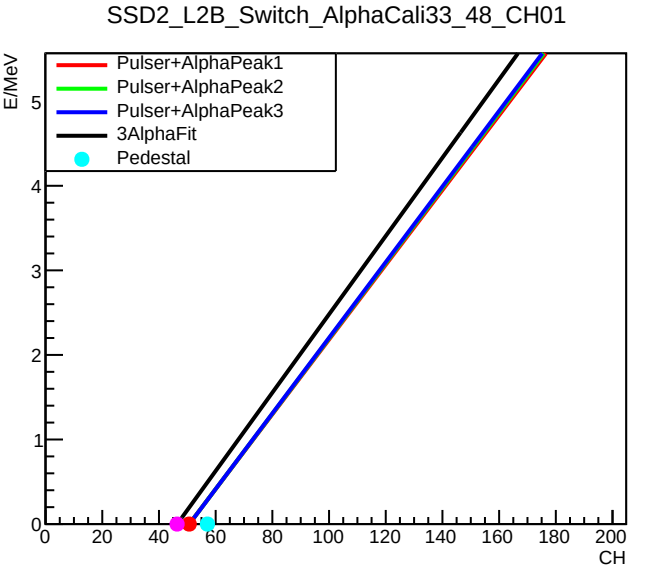
3000
4000


SSD2_L2B_Switch_AlphaCali33_48_CH01
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
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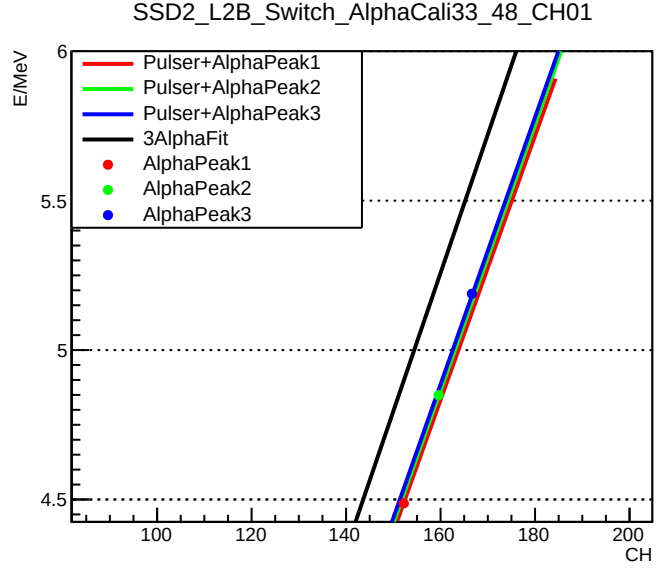
SSD2_L2B_Switch_AlphaCali33_48_CH01
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
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5.5
6
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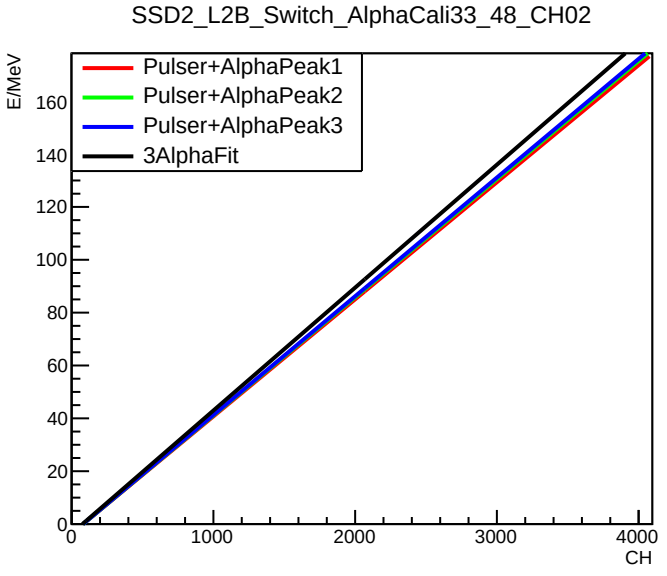
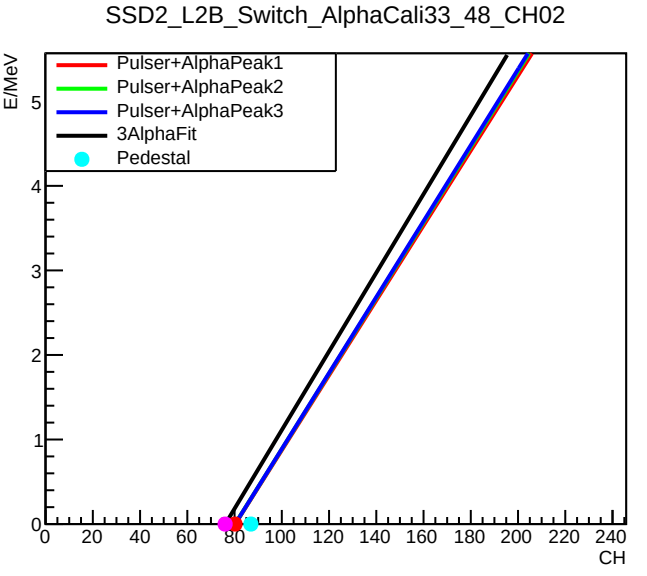
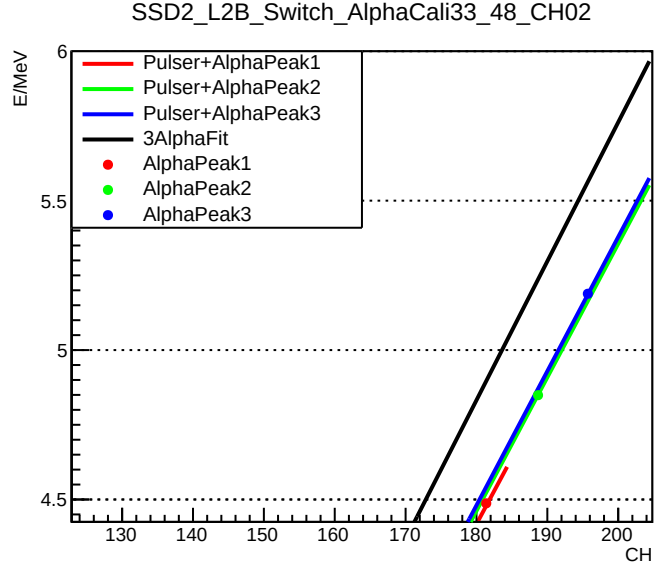
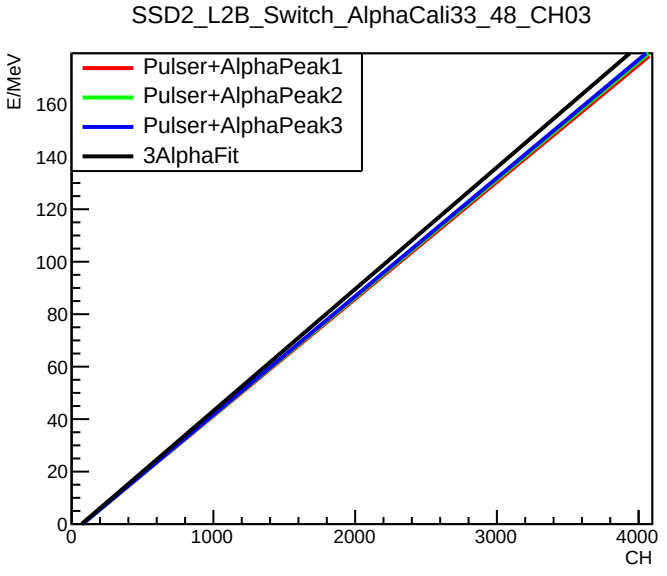

SSD2_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH03
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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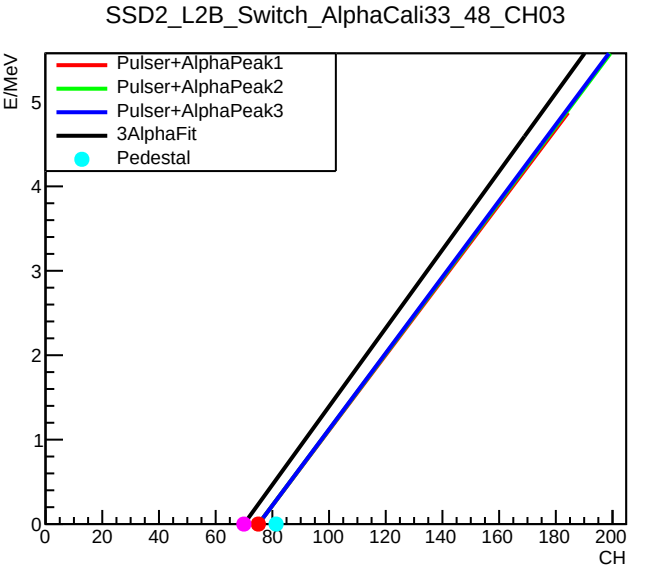
SSD2_L2B_Switch_AlphaCali33_48_CH03
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
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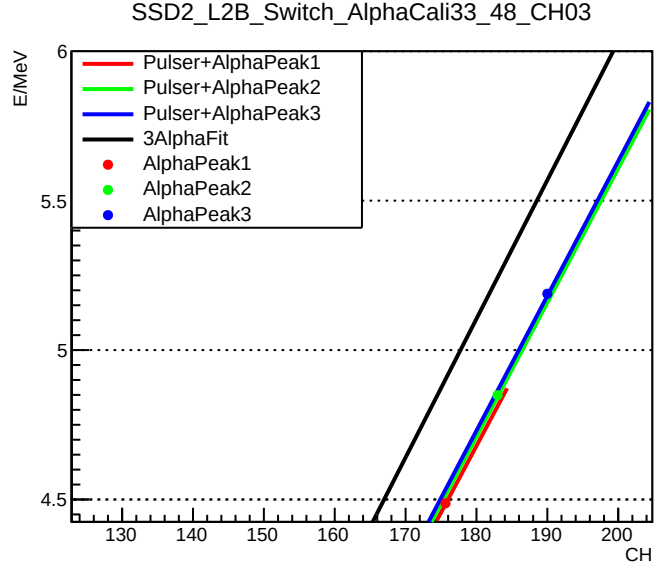
SSD2_L2B_Switch_AlphaCali33_48_CH03
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Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5
5.5
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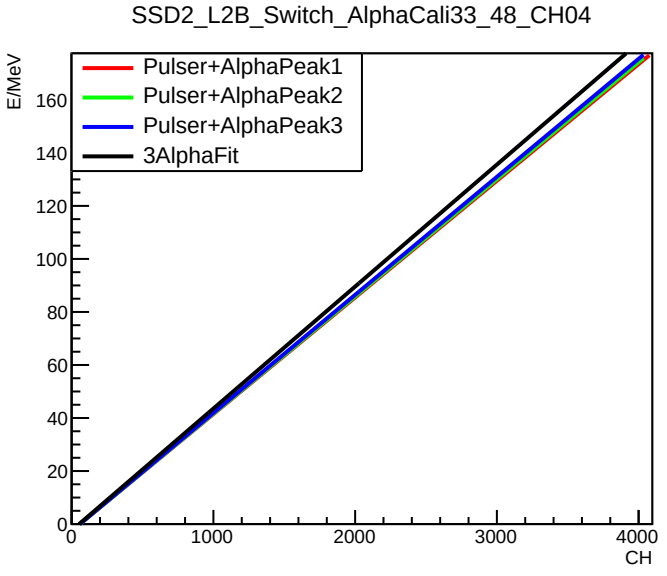
SSD2_L2B_Switch_AlphaCali33_48_CH04
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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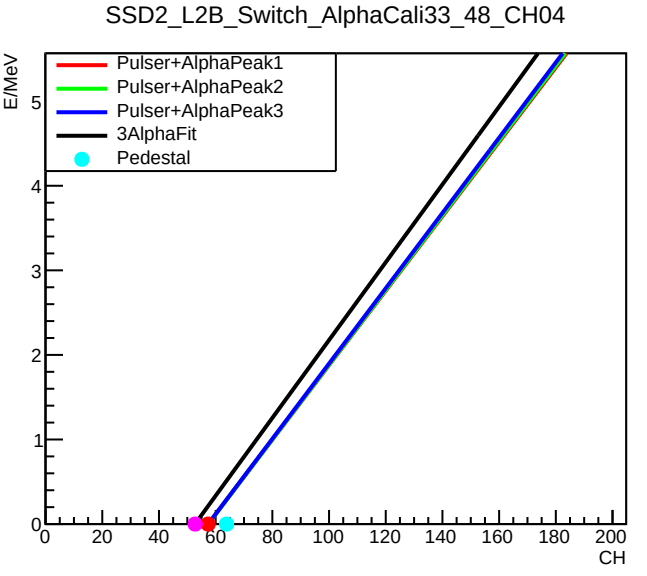
SSD2_L2B_Switch_AlphaCali33_48_CH04
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Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
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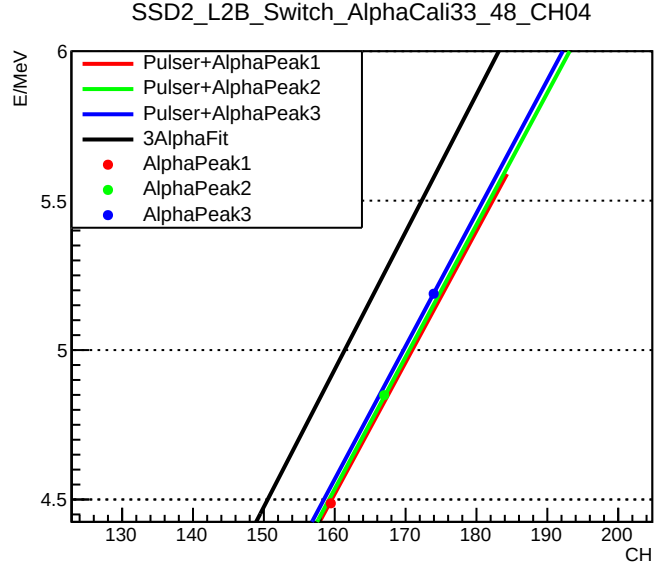
SSD2_L2B_Switch_AlphaCali33_48_CH04
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5.5
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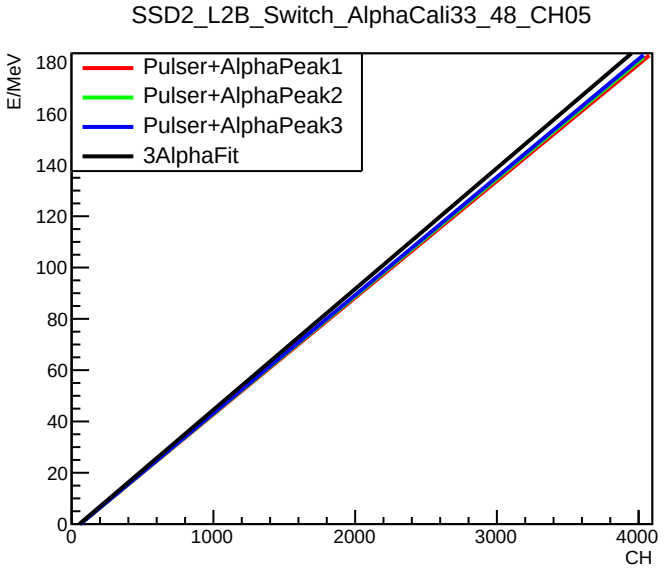
SSD2_L2B_Switch_AlphaCali33_48_CH05
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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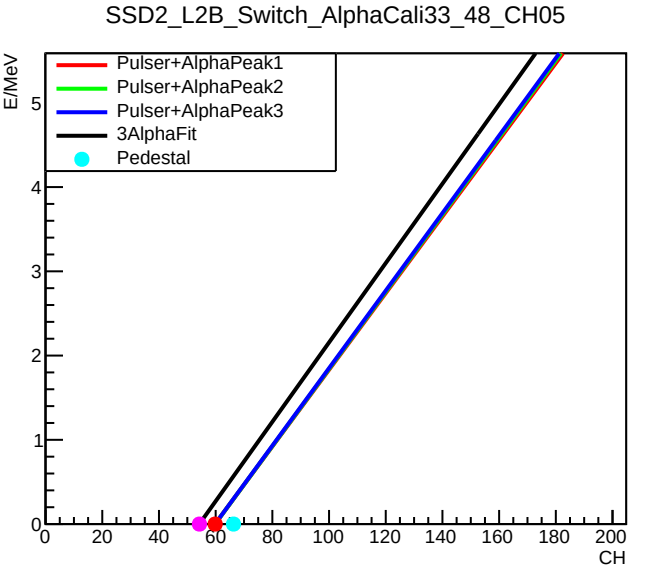
SSD2_L2B_Switch_AlphaCali33_48_CH05
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
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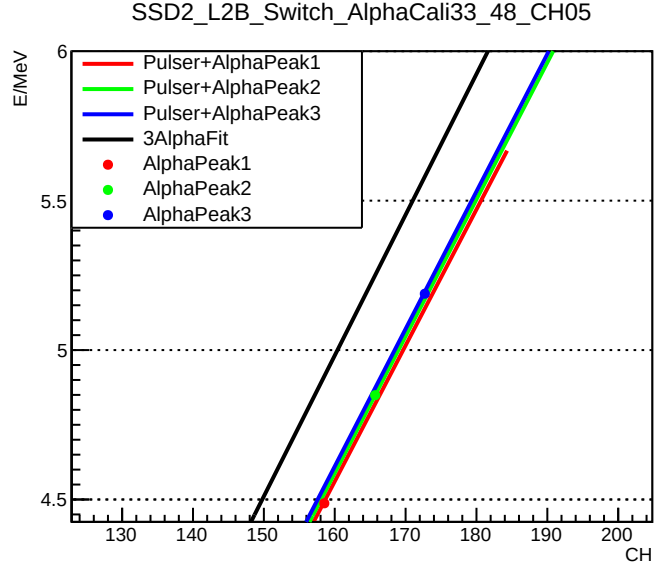
SSD2_L2B_Switch_AlphaCali33_48_CH05
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5.5
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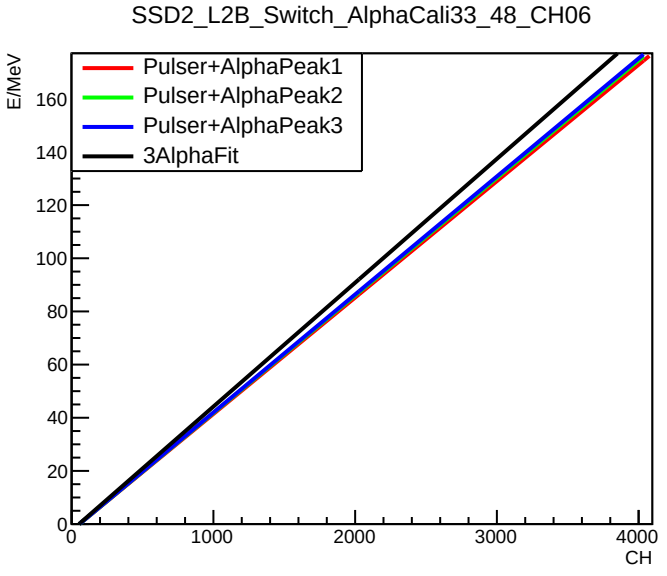
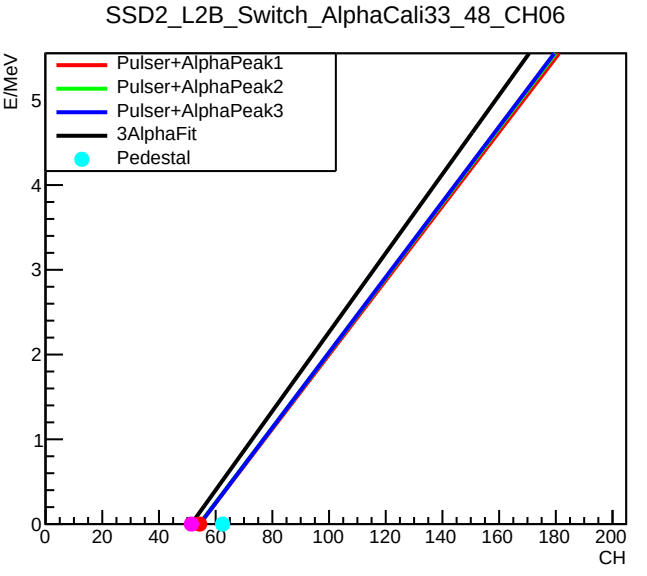
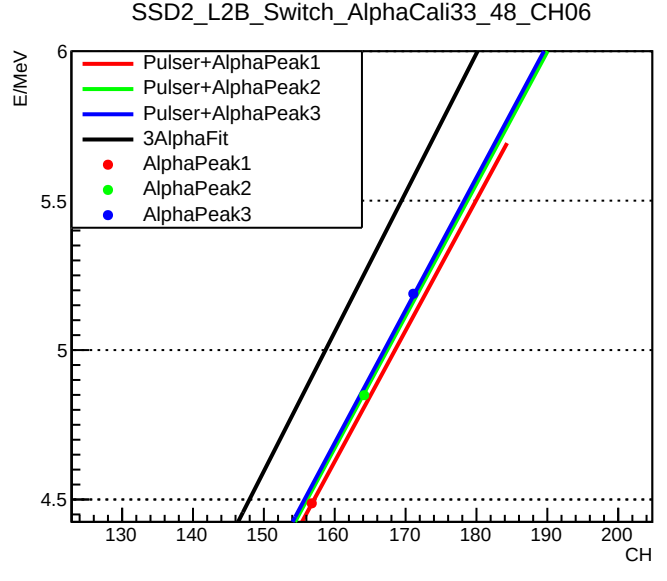
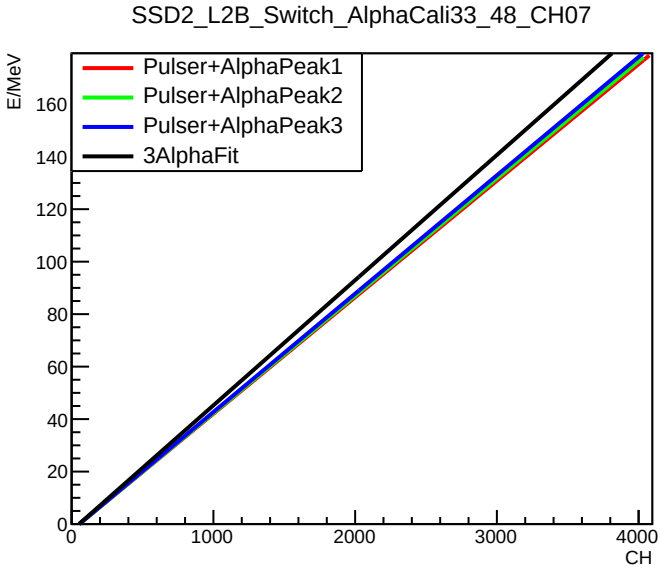
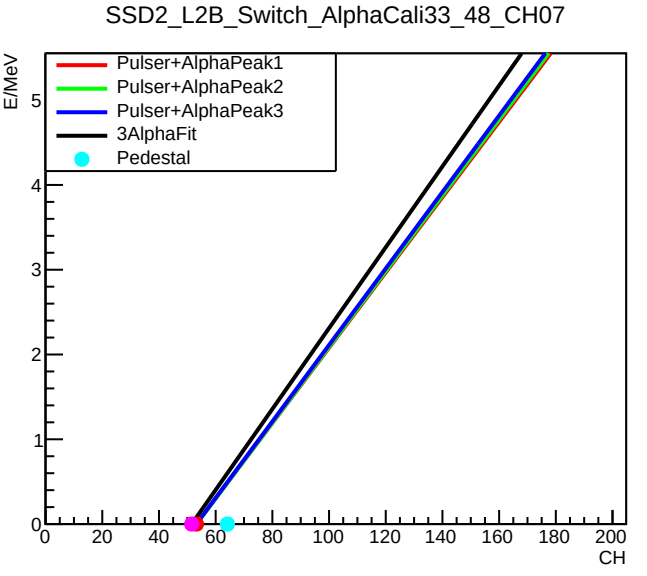
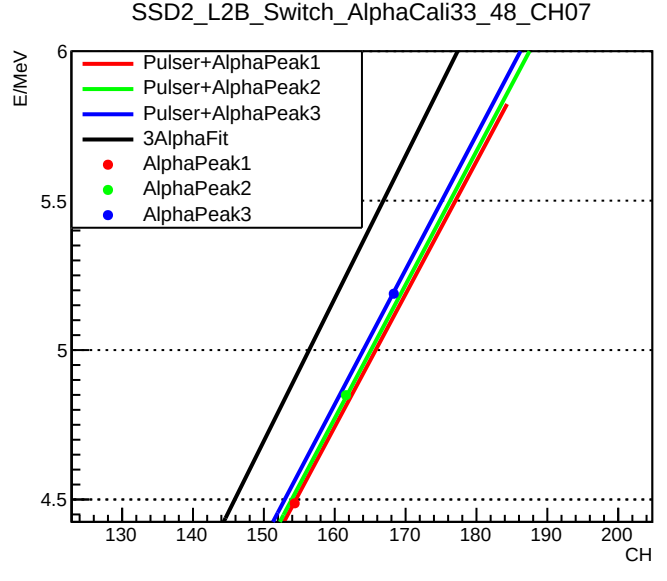

SSD2_L2B_Switch_AlphaCali33_48_CH06
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

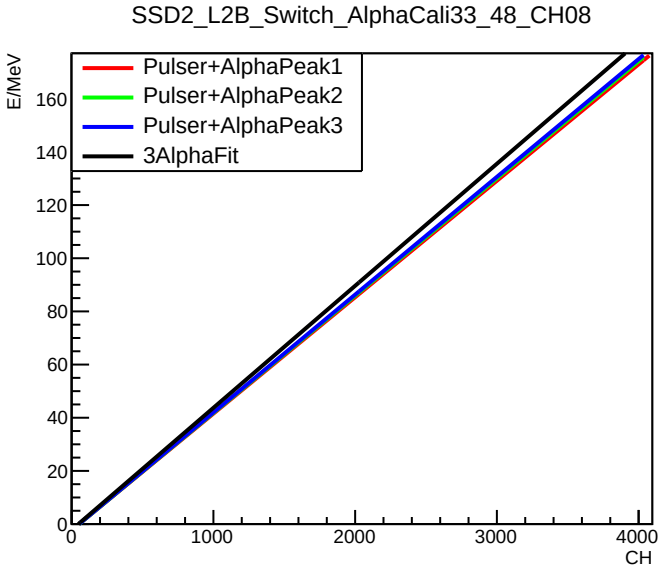

SSD2_L2B_Switch_AlphaCali33_48_CH06
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

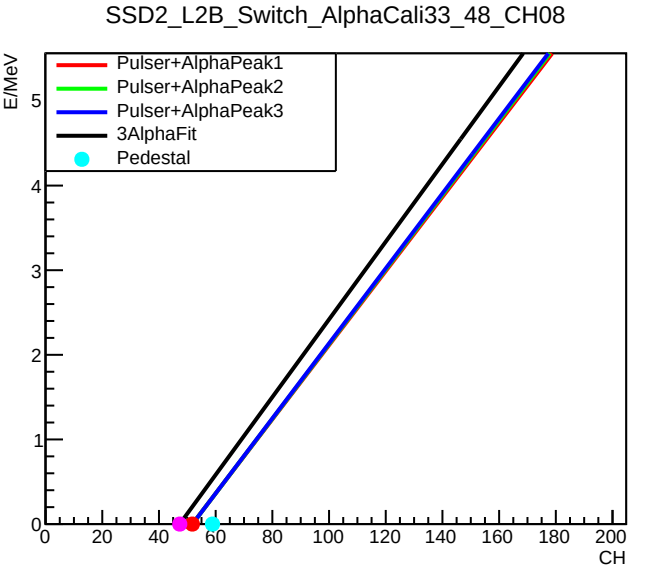

SSD2_L2B_Switch_AlphaCali33_48_CH06
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

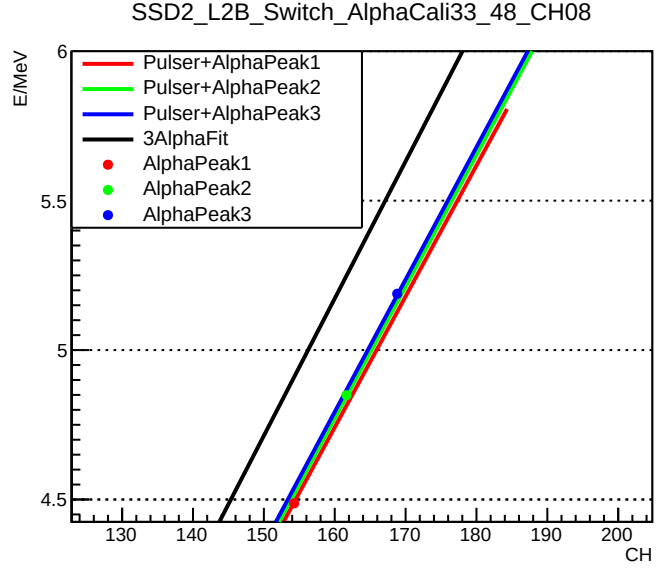

SSD2_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

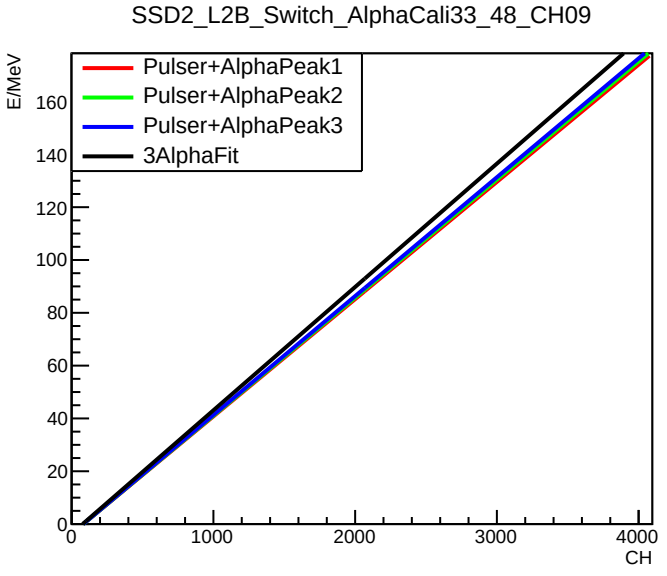

SSD2_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH

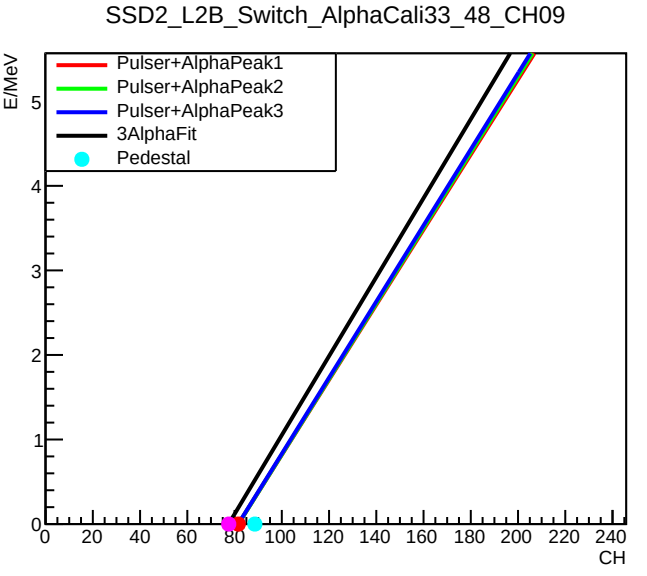

SSD2_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

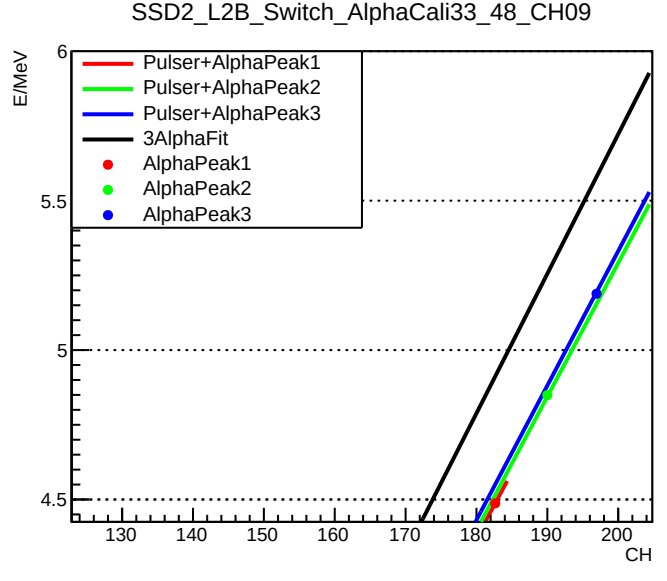

SSD2_L2B_Switch_AlphaCali33_48_CH08
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH08
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH08
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH09
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH09
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH09
Pulser+AlphaPeak1
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Pulser+AlphaPeak3
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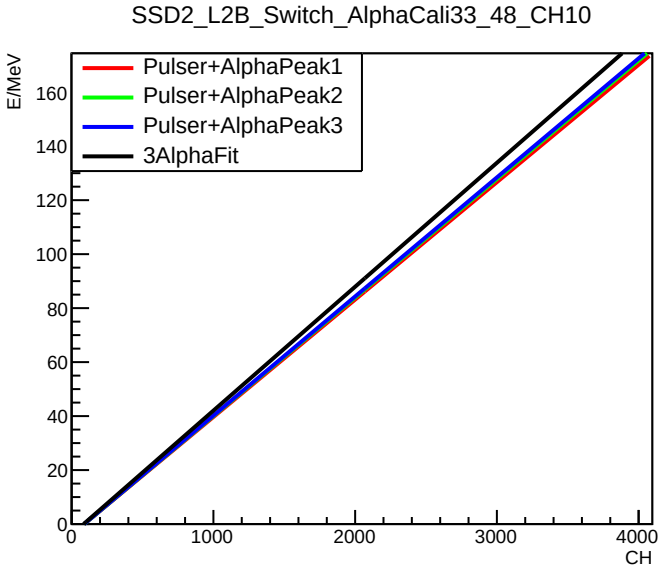
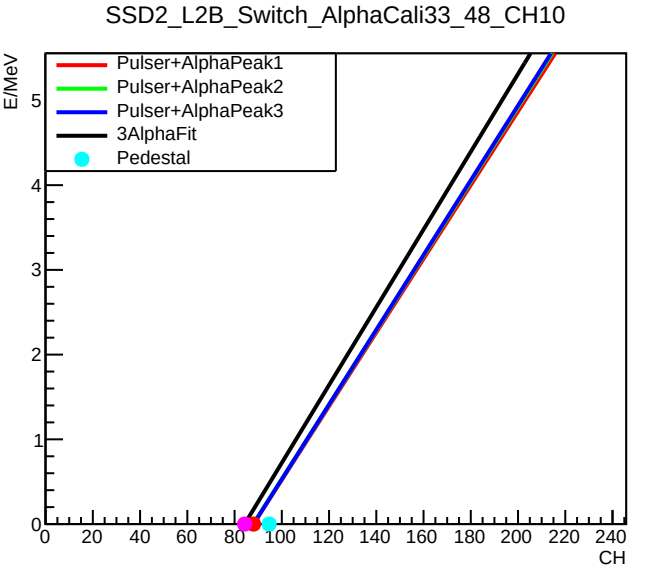
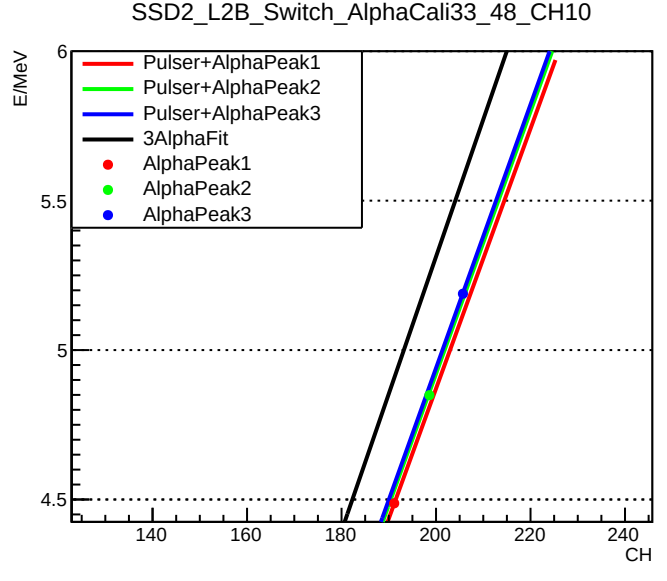
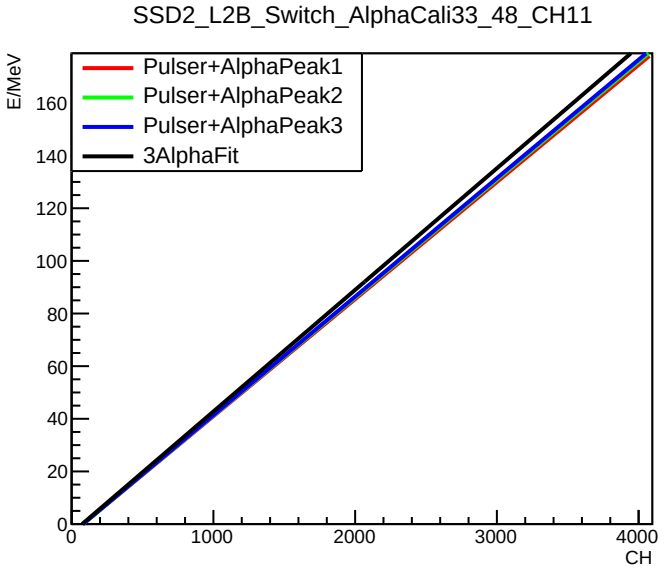
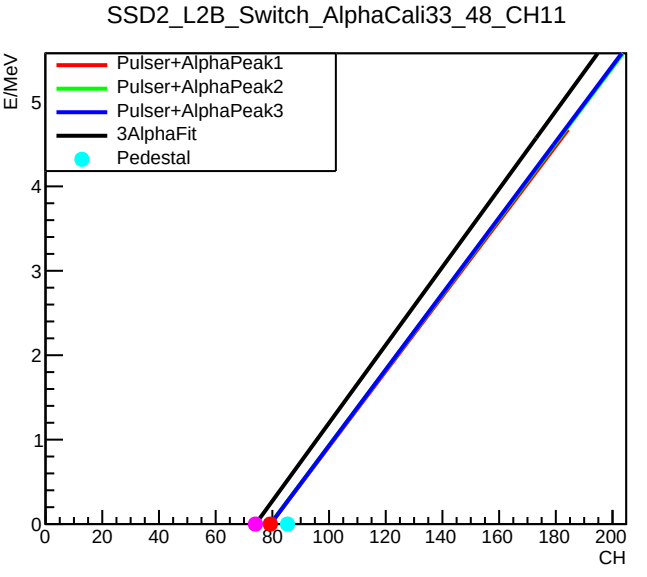
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH

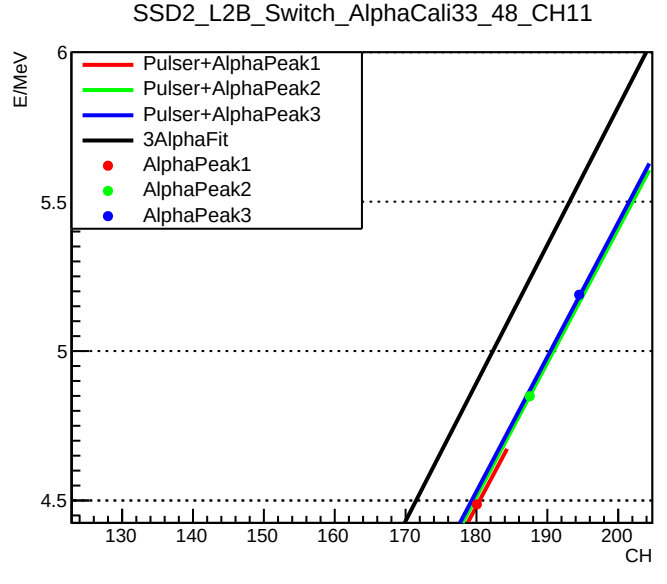

SSD2_L2B_Switch_AlphaCali33_48_CH10
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH

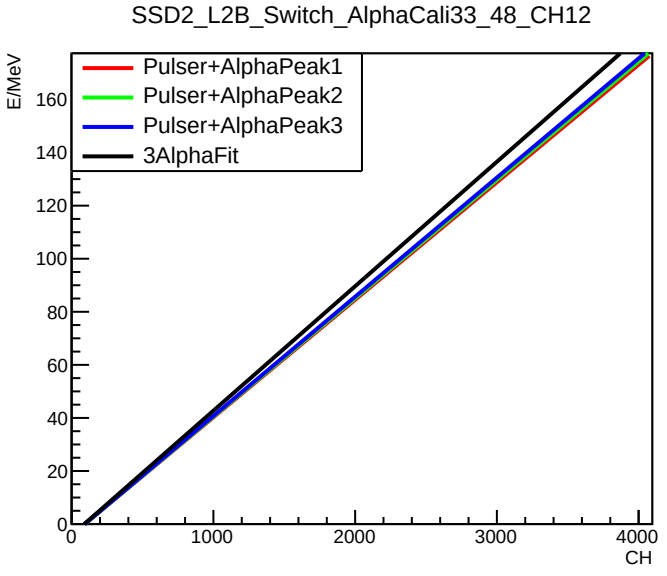

SSD2_L2B_Switch_AlphaCali33_48_CH10
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH10
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH12
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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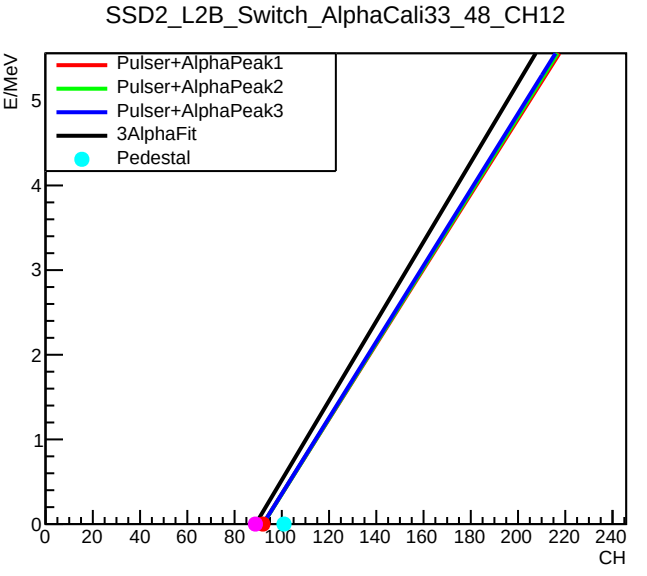
20
40
60
80
100
120
140
160
1000
2000
3000
4000


SSD2_L2B_Switch_AlphaCali33_48_CH12
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
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2
3
4
5
20
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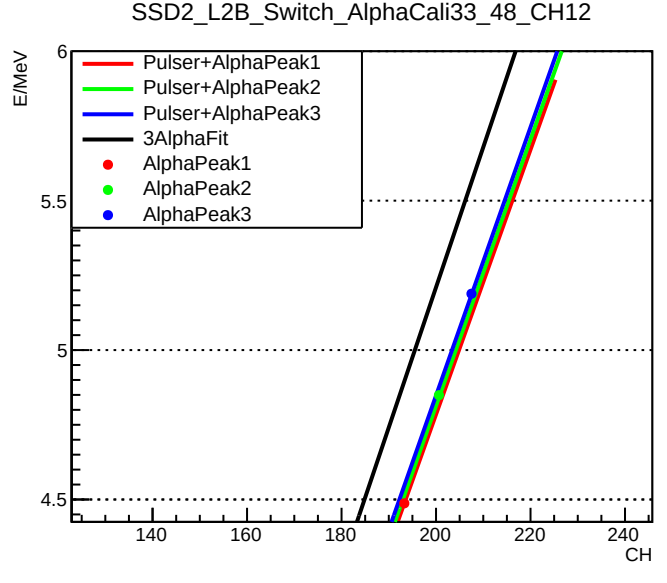
SSD2_L2B_Switch_AlphaCali33_48_CH12
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
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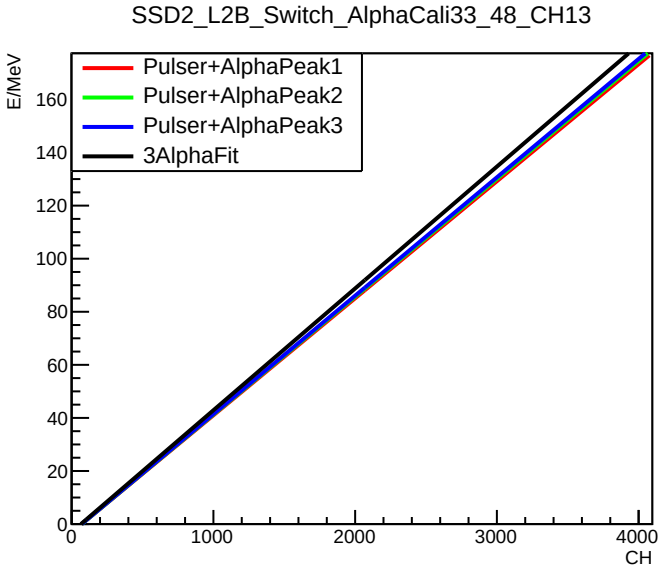
220
240


SSD2_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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120
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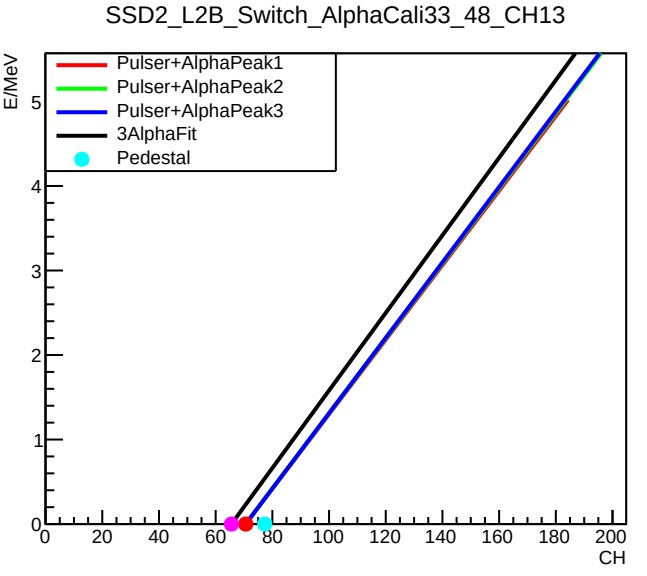
3000
4000


SSD2_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
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1
2
3
4
5
0
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60
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180
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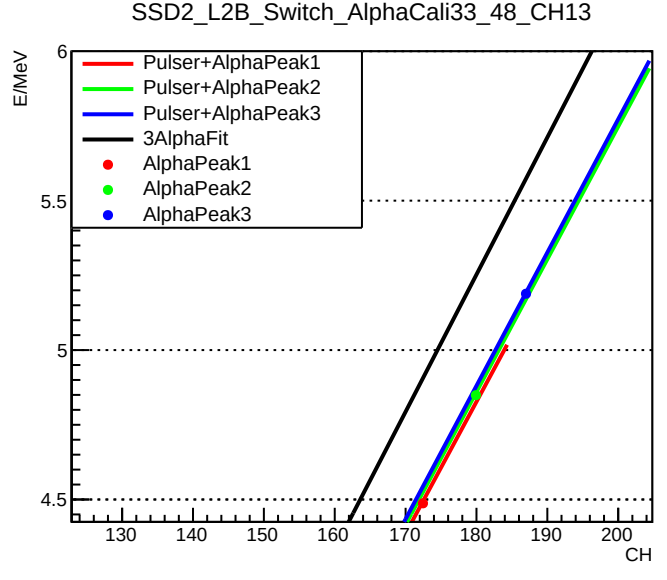
SSD2_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
130
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170
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190
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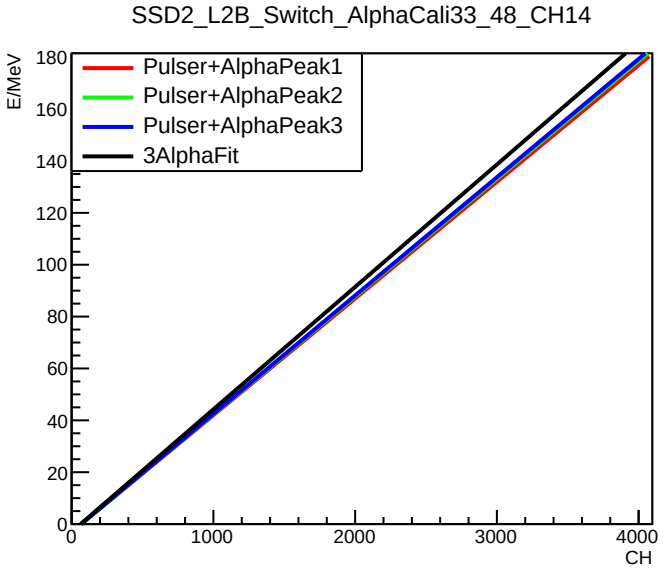
SSD2_L2B_Switch_AlphaCali33_48_CH14
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
0
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60
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100
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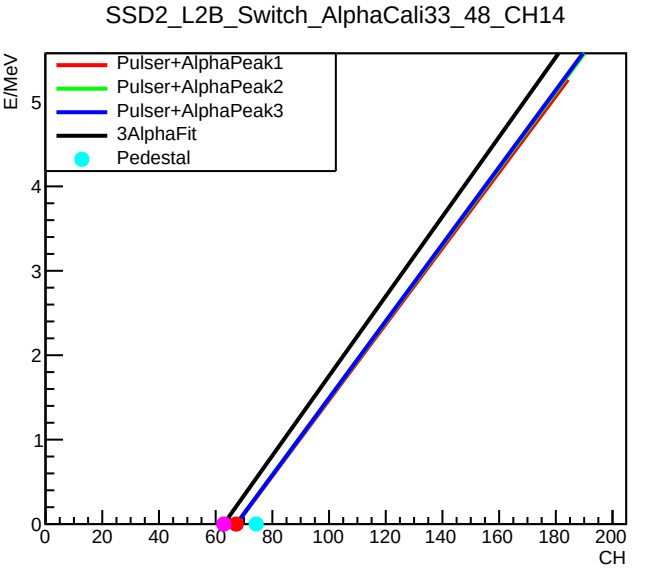
140
160
180
0
1000
2000
3000
4000


SSD2_L2B_Switch_AlphaCali33_48_CH14
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
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2
3
4
5
0
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40
60
80
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180
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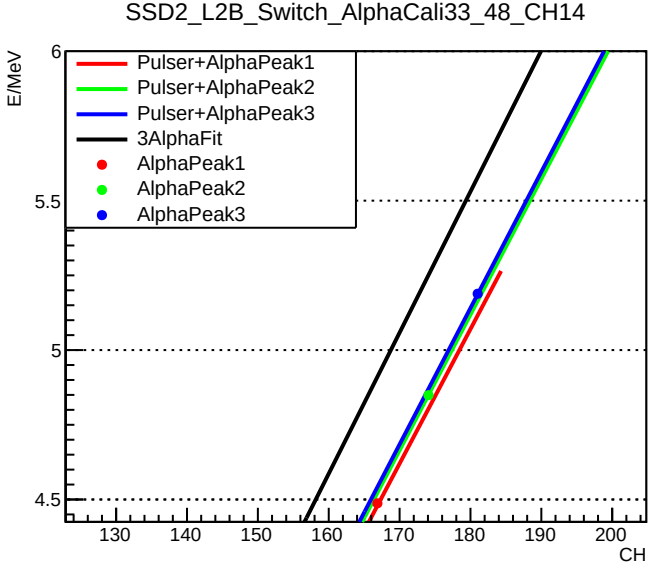
SSD2_L2B_Switch_AlphaCali33_48_CH14
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
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5
5.5
6
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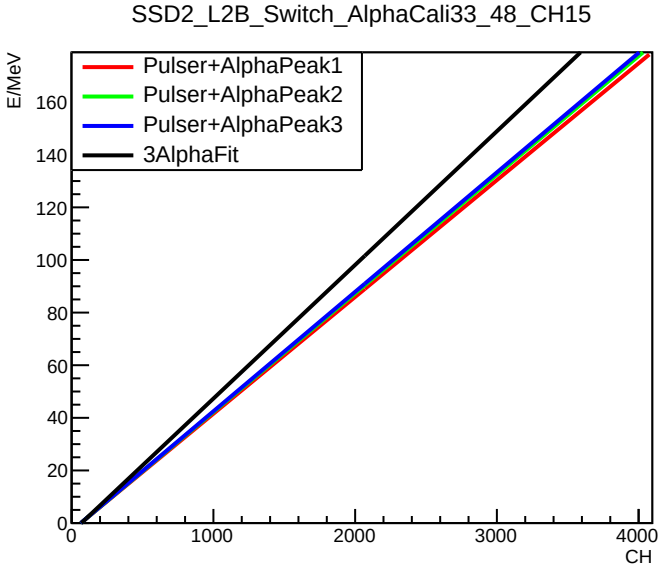
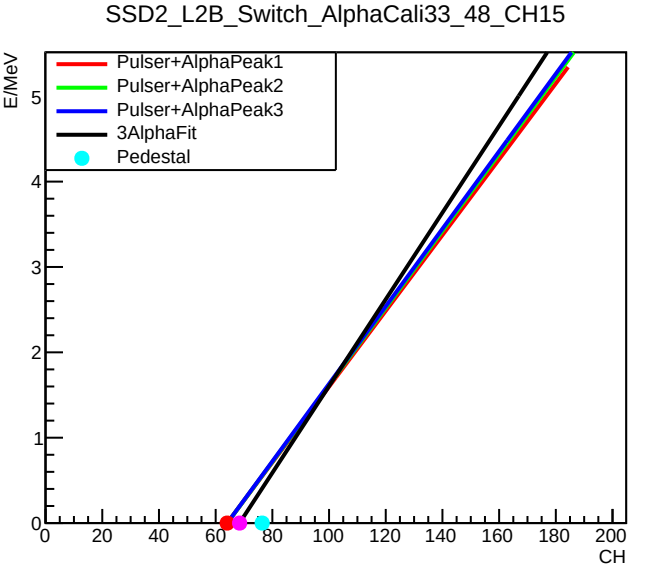
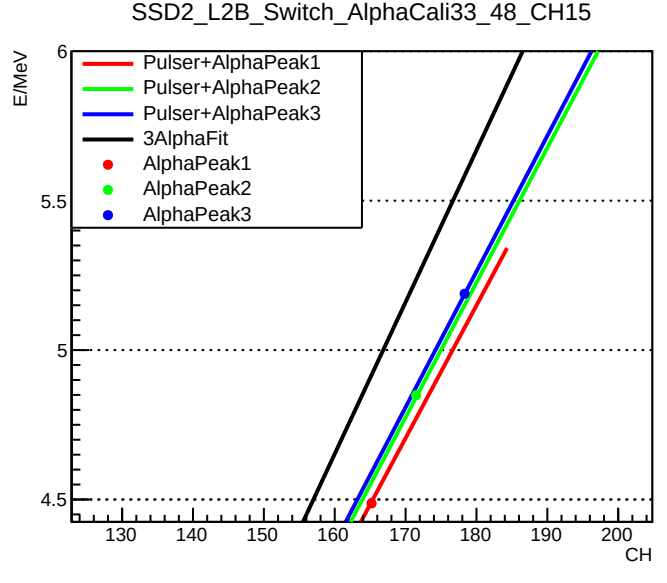
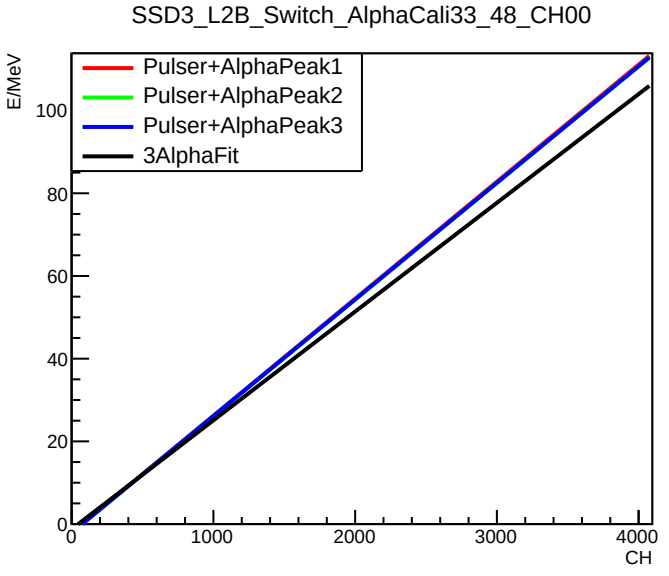

SSD2_L2B_Switch_AlphaCali33_48_CH15
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH15
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH


SSD2_L2B_Switch_AlphaCali33_48_CH15
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH


SSD3_L2B_Switch_AlphaCali33_48_CH00
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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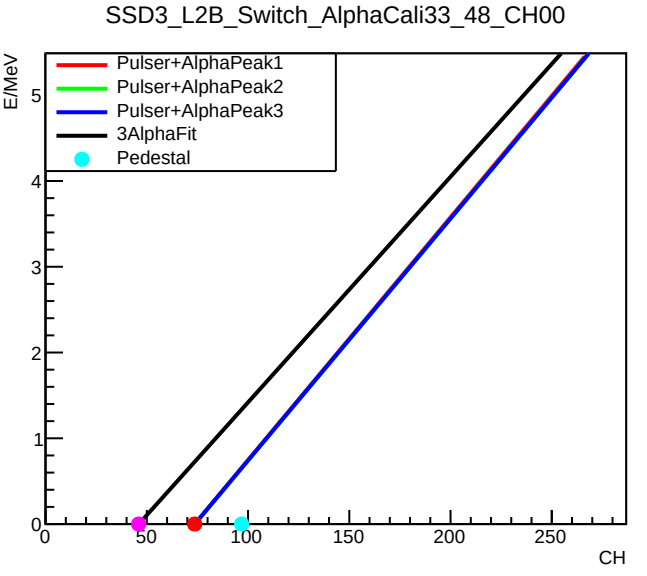
SSD3_L2B_Switch_AlphaCali33_48_CH00
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
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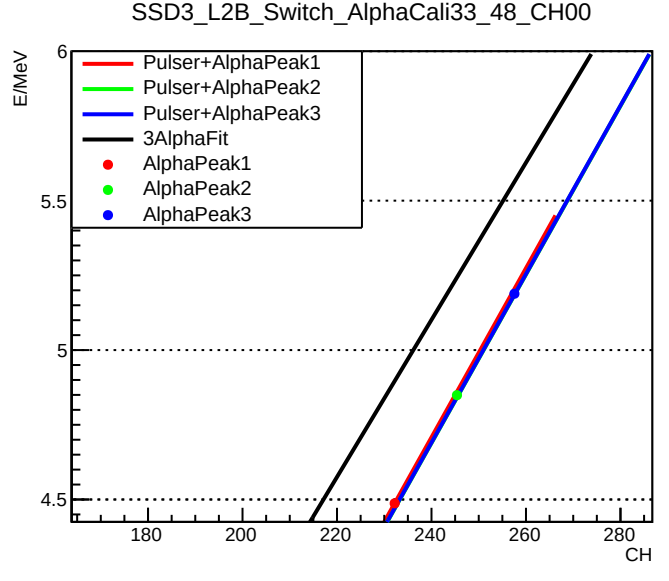
SSD3_L2B_Switch_AlphaCali33_48_CH00
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5
5.5
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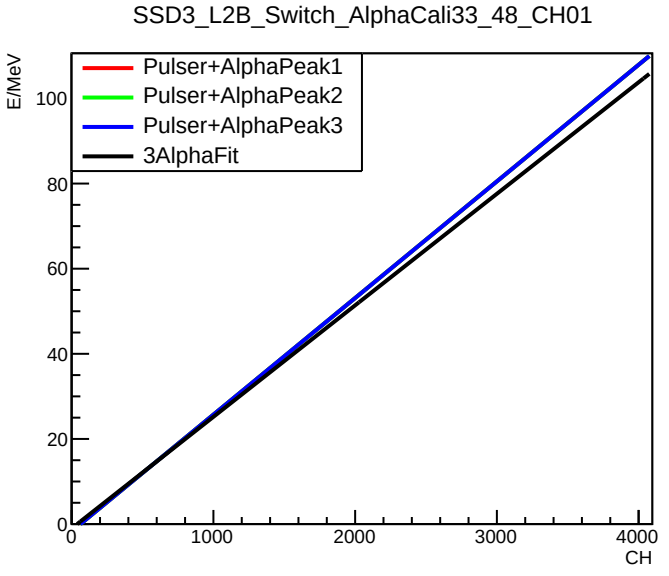
SSD3_L2B_Switch_AlphaCali33_48_CH01
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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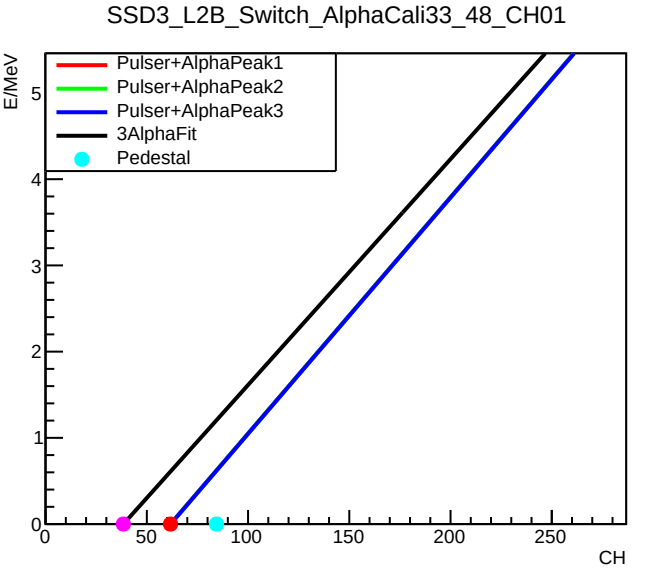
SSD3_L2B_Switch_AlphaCali33_48_CH01
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
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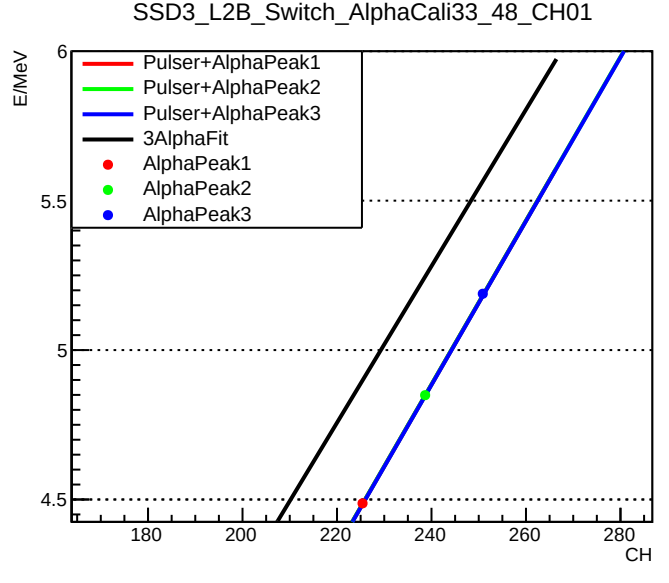
SSD3_L2B_Switch_AlphaCali33_48_CH01
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5
5.5
6
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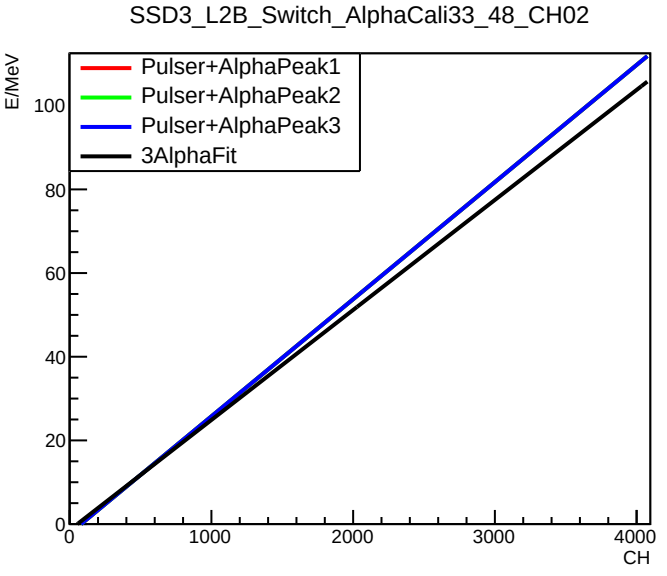
SSD3_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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60
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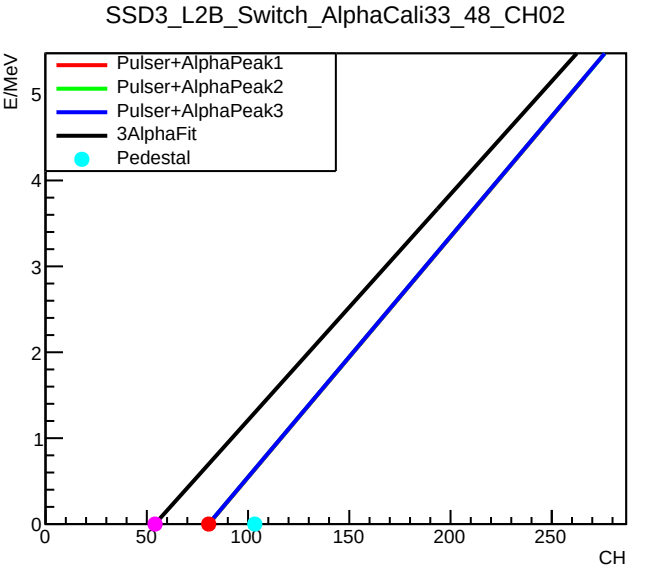
2000
3000
4000


SSD3_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
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2
3
4
5
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100
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200
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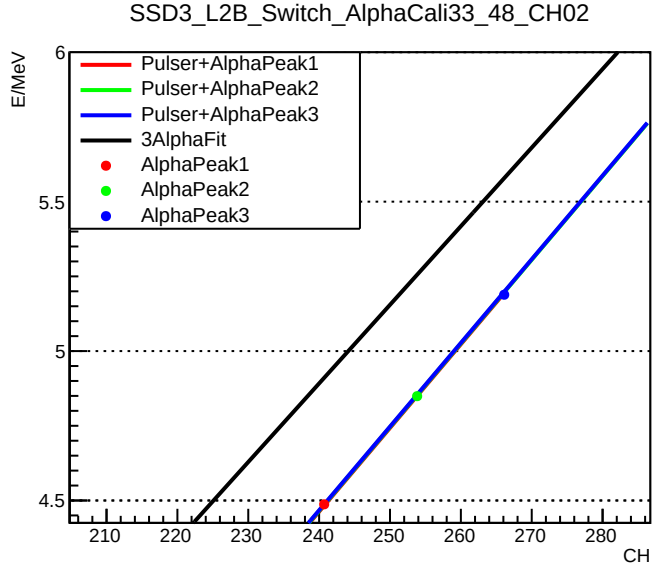
SSD3_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
210
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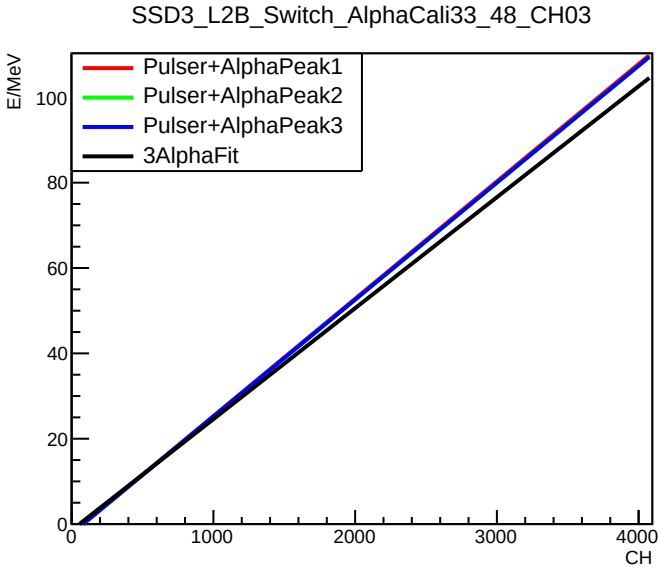
270
280


SSD3_L2B_Switch_AlphaCali33_48_CH03
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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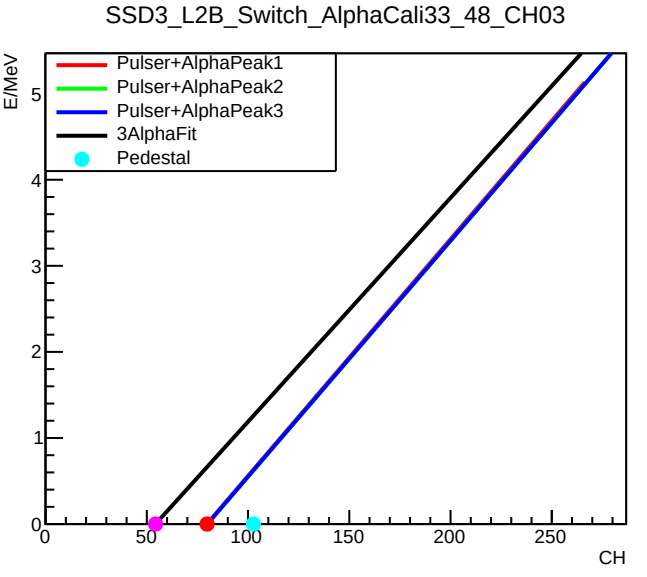
SSD3_L2B_Switch_AlphaCali33_48_CH03
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
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4
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200
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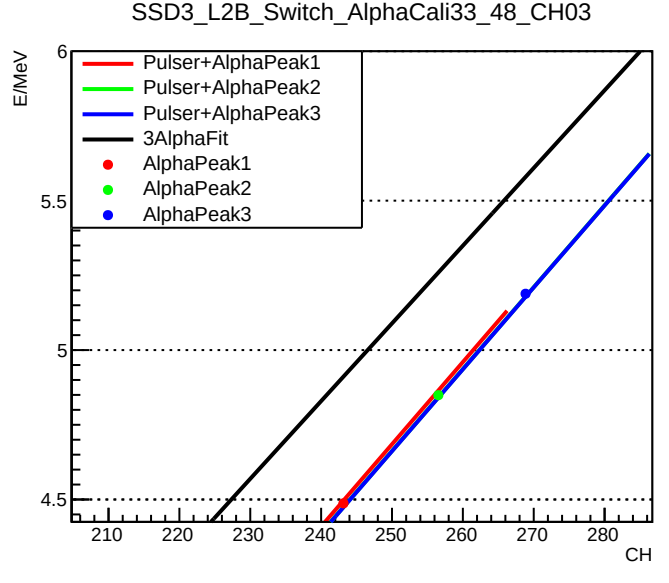
SSD3_L2B_Switch_AlphaCali33_48_CH03
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
210
220
230
240
250
260
270
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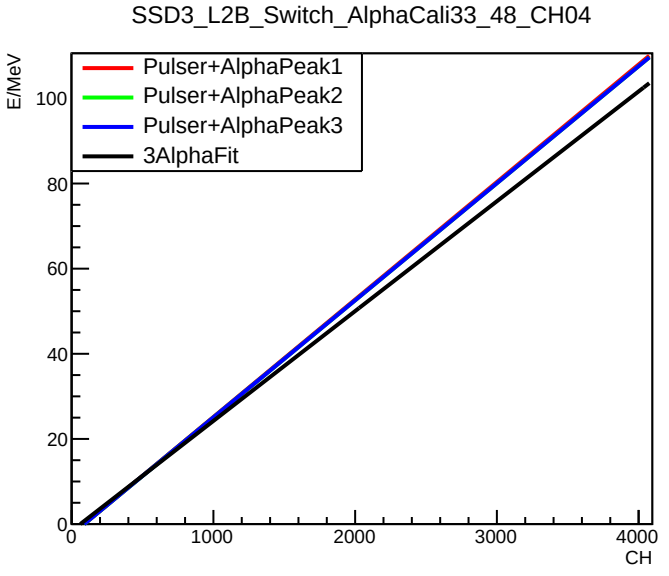
SSD3_L2B_Switch_AlphaCali33_48_CH04
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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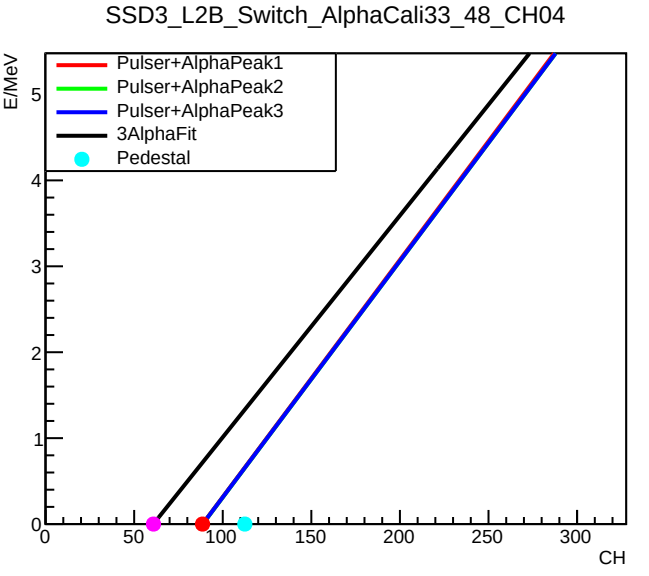
SSD3_L2B_Switch_AlphaCali33_48_CH04
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Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
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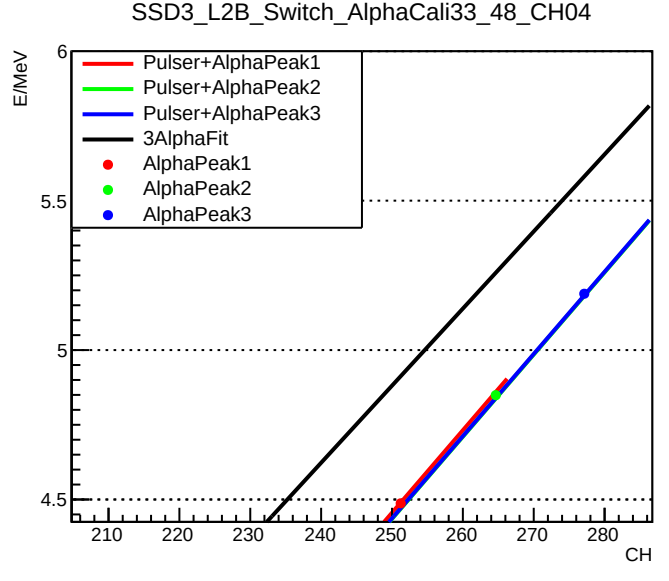
SSD3_L2B_Switch_AlphaCali33_48_CH04
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5
5.5
6
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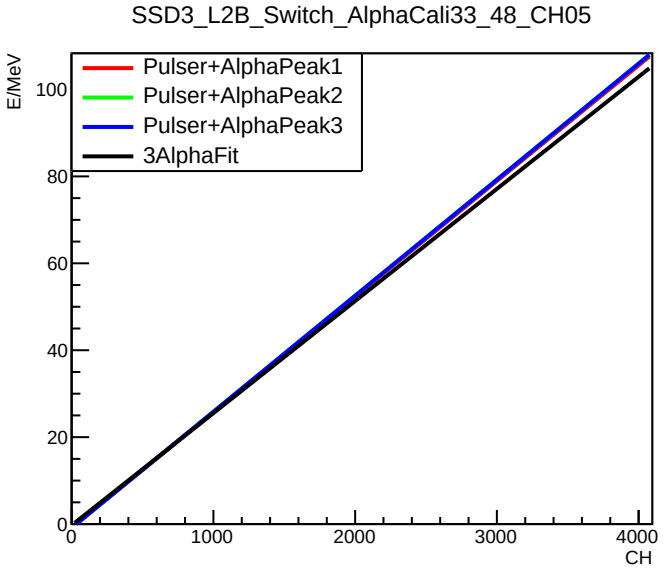
SSD3_L2B_Switch_AlphaCali33_48_CH05
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
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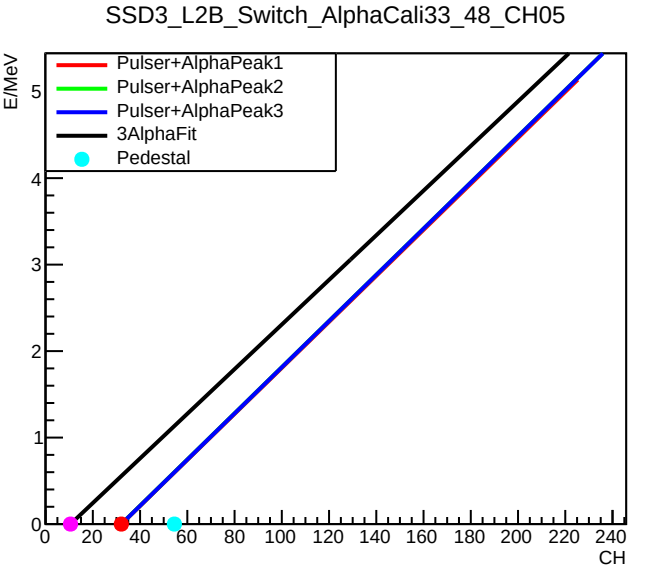
SSD3_L2B_Switch_AlphaCali33_48_CH05
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
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4
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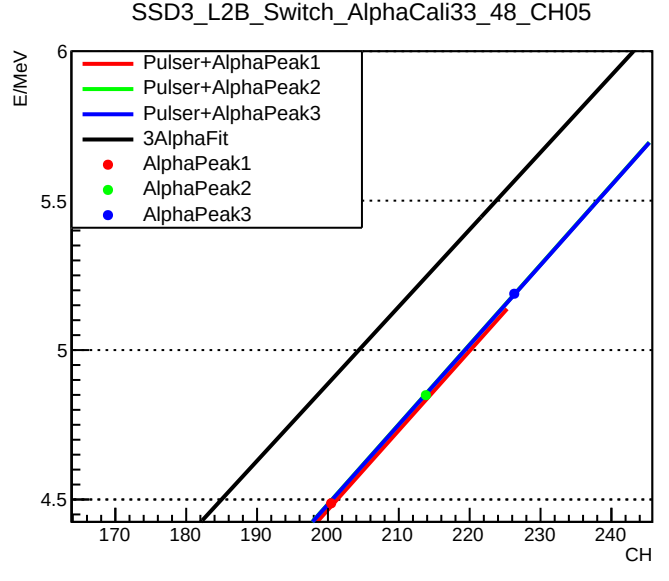
SSD3_L2B_Switch_AlphaCali33_48_CH05
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5
5.5
6
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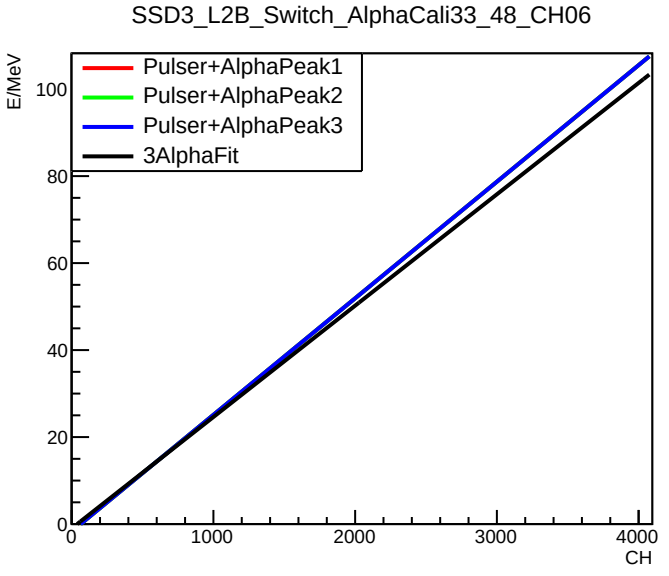
SSD3_L2B_Switch_AlphaCali33_48_CH06
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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3000
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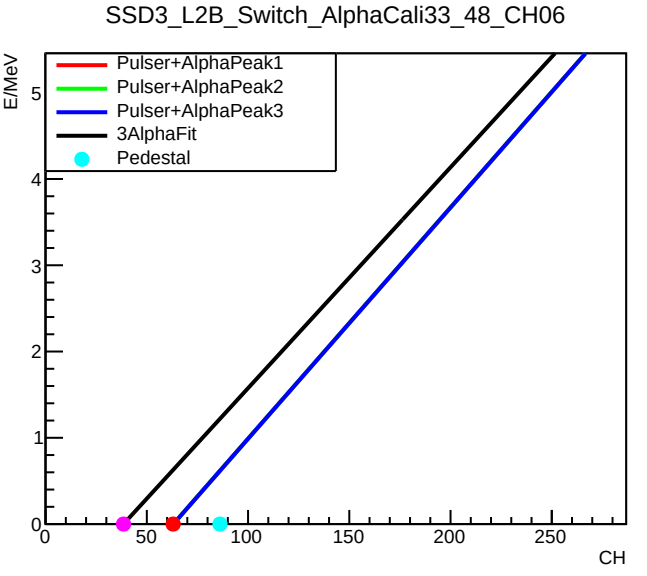
SSD3_L2B_Switch_AlphaCali33_48_CH06
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
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Pedestal
E/MeV
CH
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4
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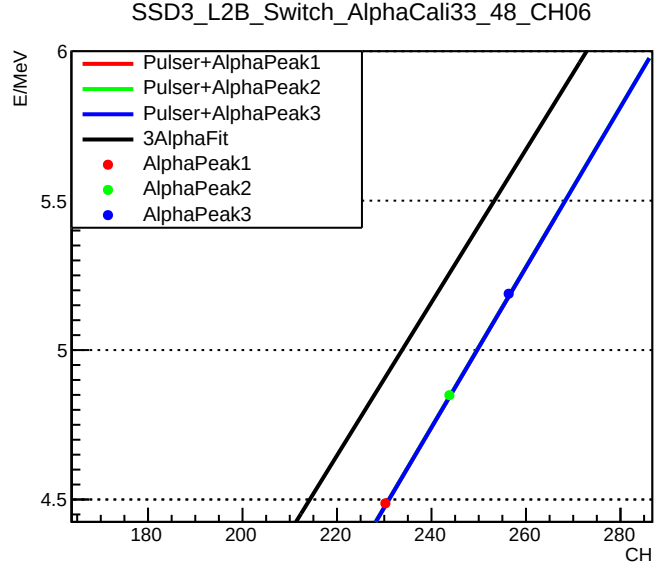
SSD3_L2B_Switch_AlphaCali33_48_CH06
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5
5.5
6
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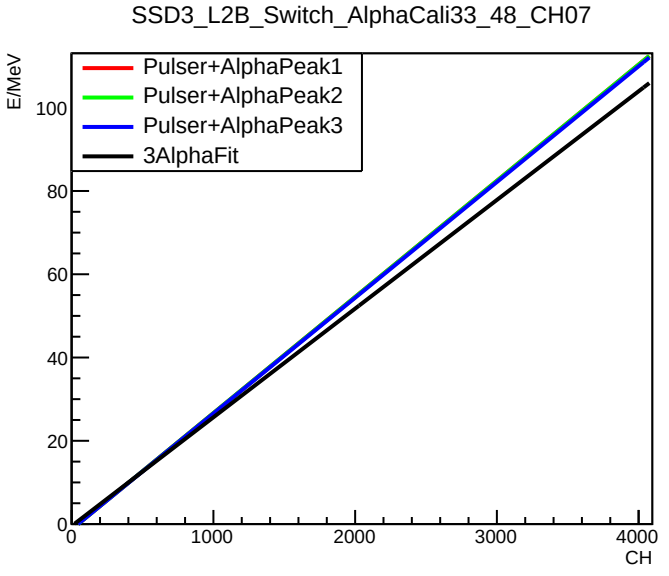
SSD3_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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60
80
100
0
1000
2000
3000
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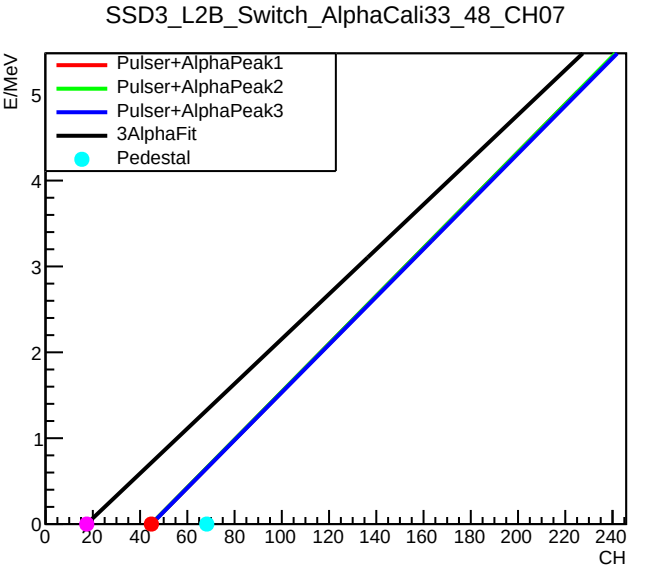
SSD3_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
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3
4
5
0
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40
60
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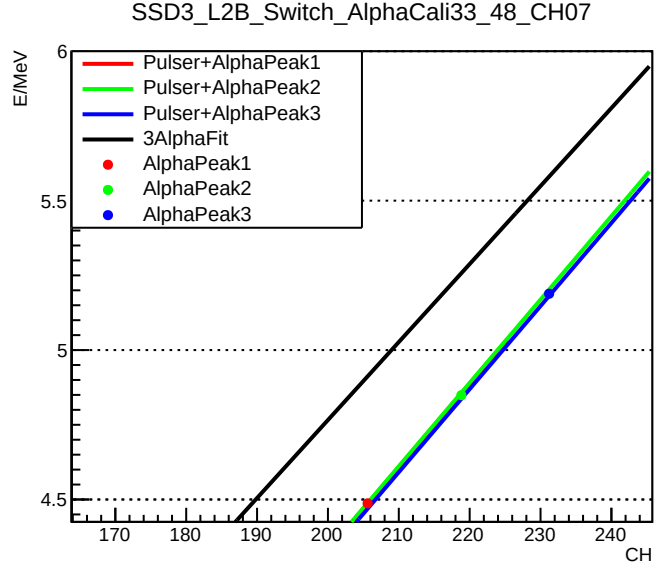
SSD3_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
170
180
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200
210
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230
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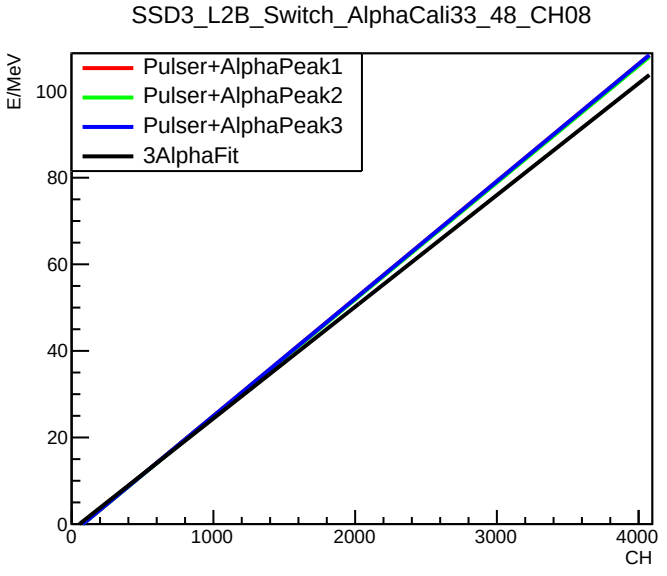
SSD3_L2B_Switch_AlphaCali33_48_CH08
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
0
20
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60
80
100
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1000
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3000
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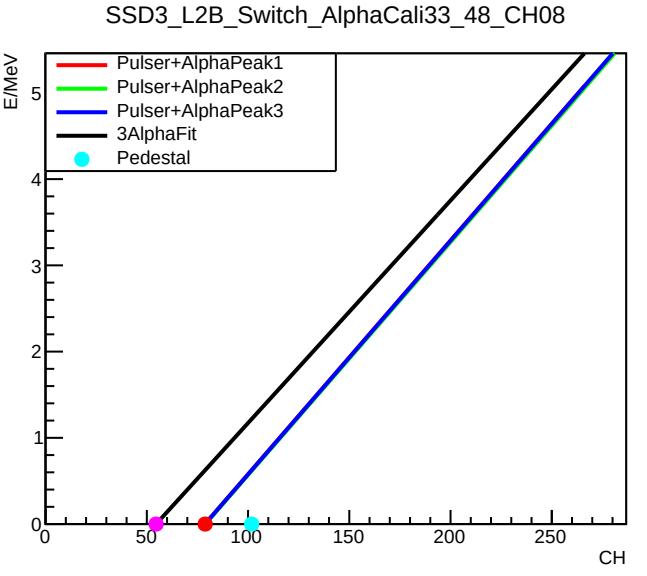
SSD3_L2B_Switch_AlphaCali33_48_CH08
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
0
1
2
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4
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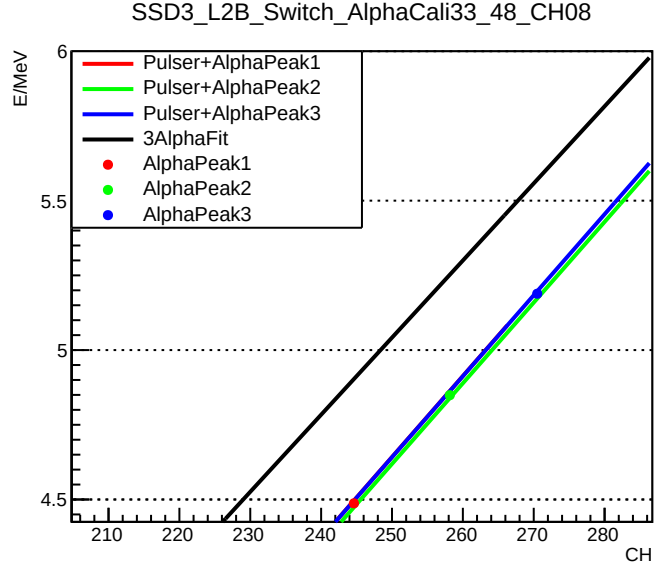
SSD3_L2B_Switch_AlphaCali33_48_CH08
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5
5.5
6
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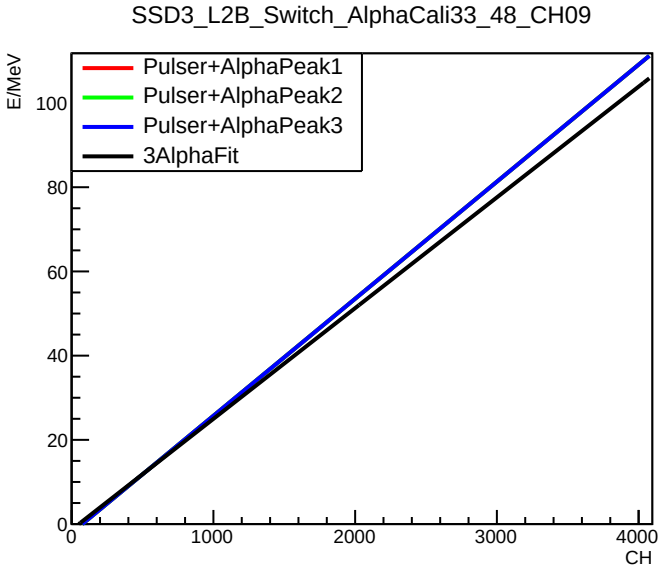
SSD3_L2B_Switch_AlphaCali33_48_CH09
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
0
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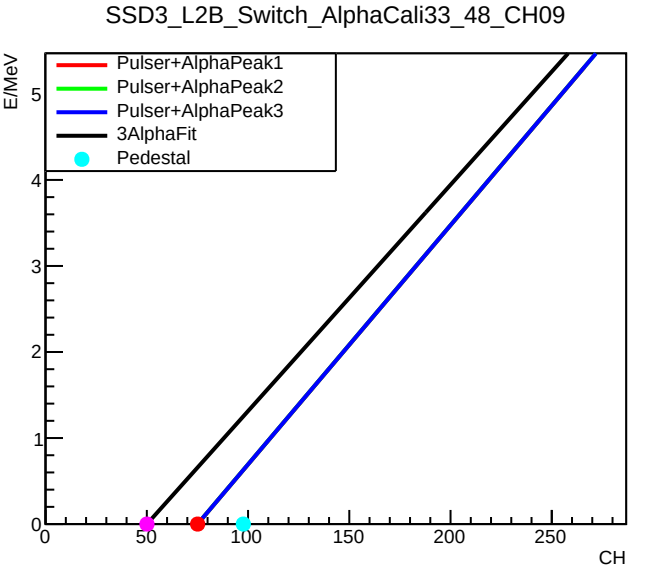
SSD3_L2B_Switch_AlphaCali33_48_CH09
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
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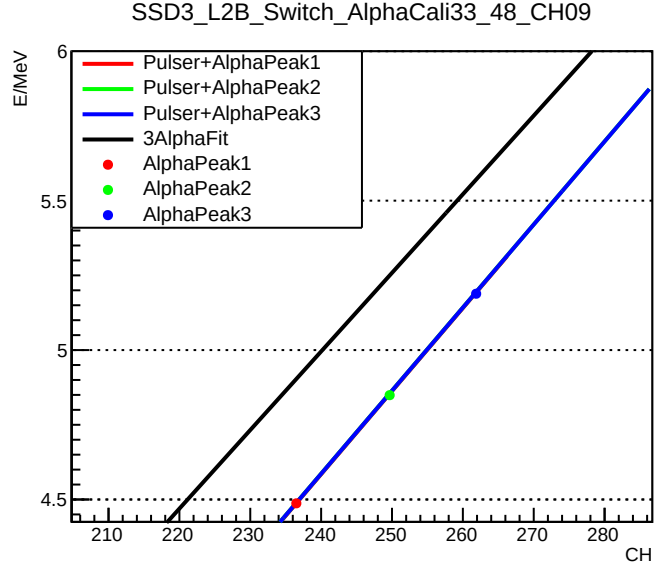
SSD3_L2B_Switch_AlphaCali33_48_CH09
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Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5.5
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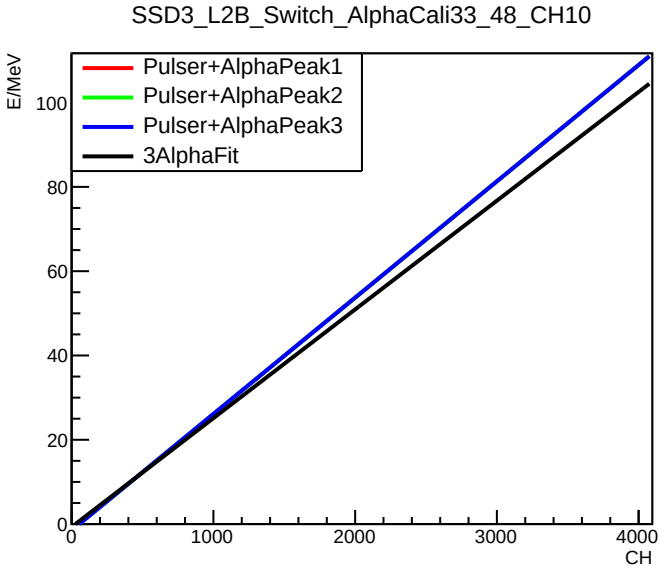
SSD3_L2B_Switch_AlphaCali33_48_CH10
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Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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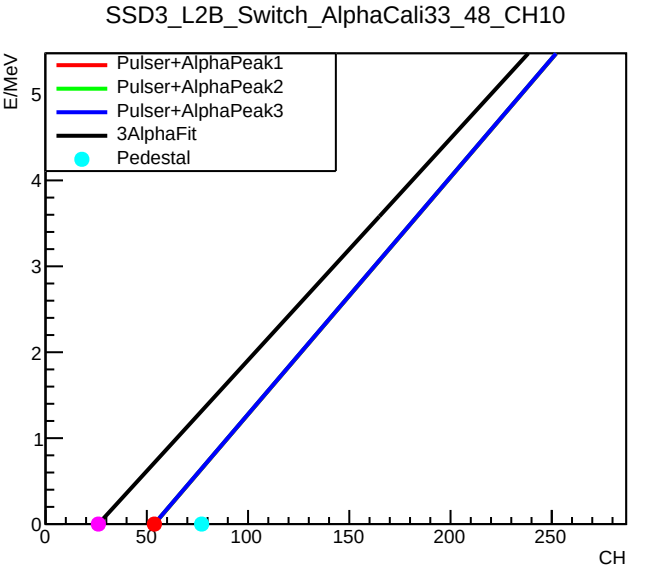
SSD3_L2B_Switch_AlphaCali33_48_CH10
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
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Pedestal
E/MeV
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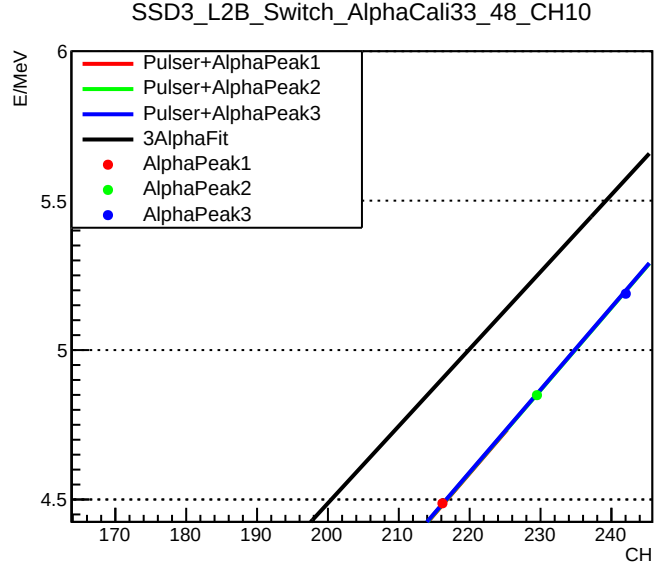
SSD3_L2B_Switch_AlphaCali33_48_CH10
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Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5.5
6
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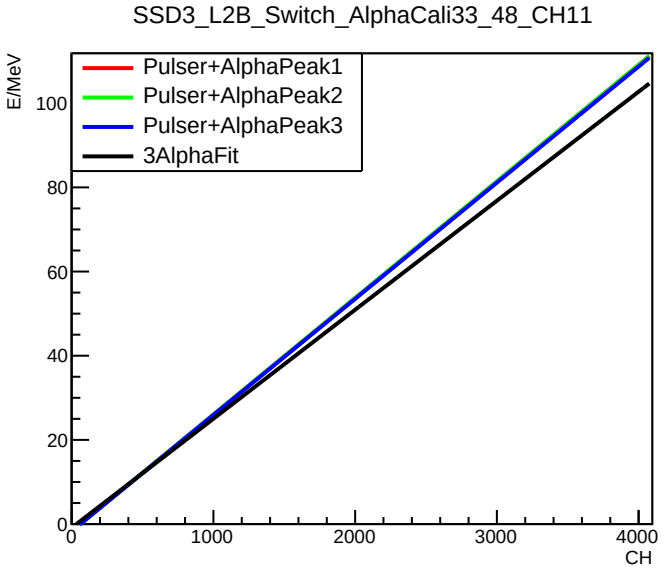
SSD3_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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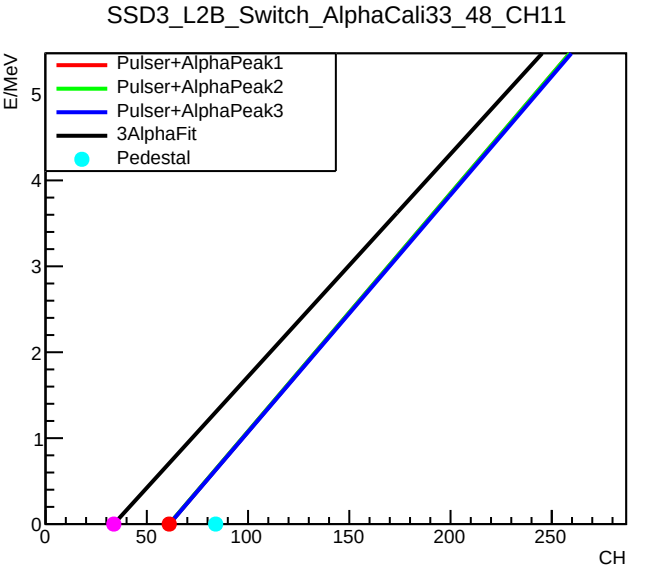
SSD3_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
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1
2
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4
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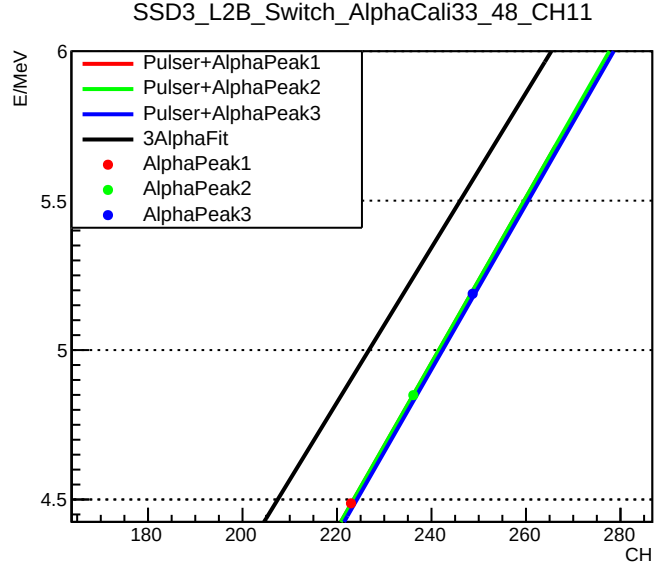
SSD3_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5
5.5
6
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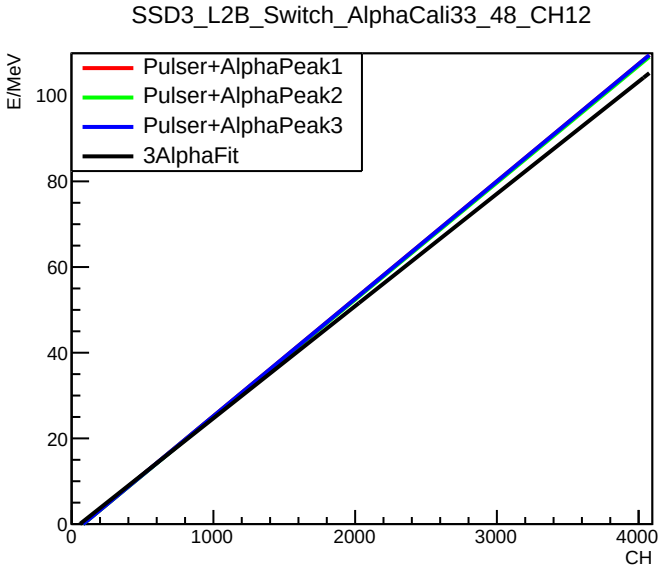
SSD3_L2B_Switch_AlphaCali33_48_CH12
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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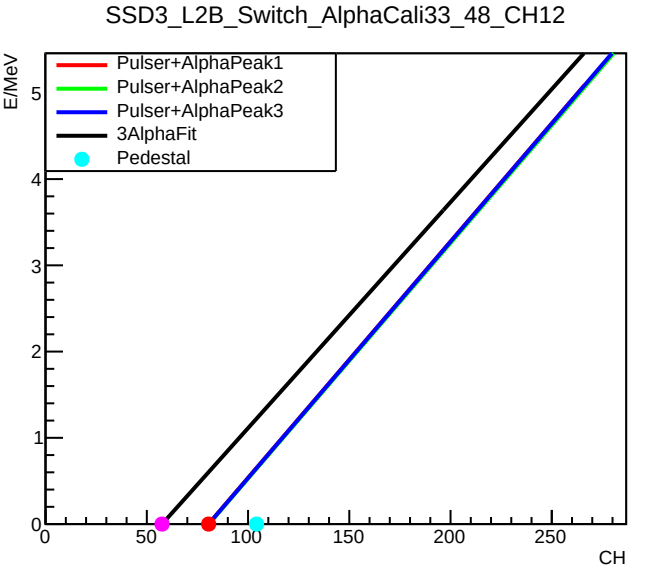
SSD3_L2B_Switch_AlphaCali33_48_CH12
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
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Pedestal
E/MeV
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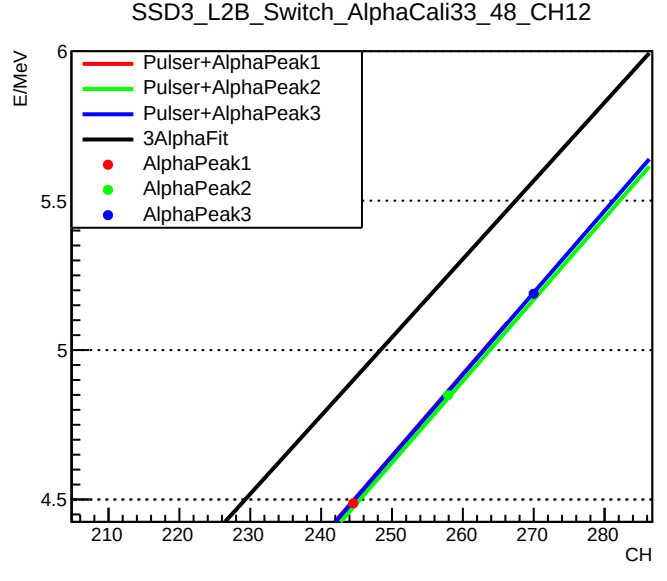
SSD3_L2B_Switch_AlphaCali33_48_CH12
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Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
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5
5.5
6
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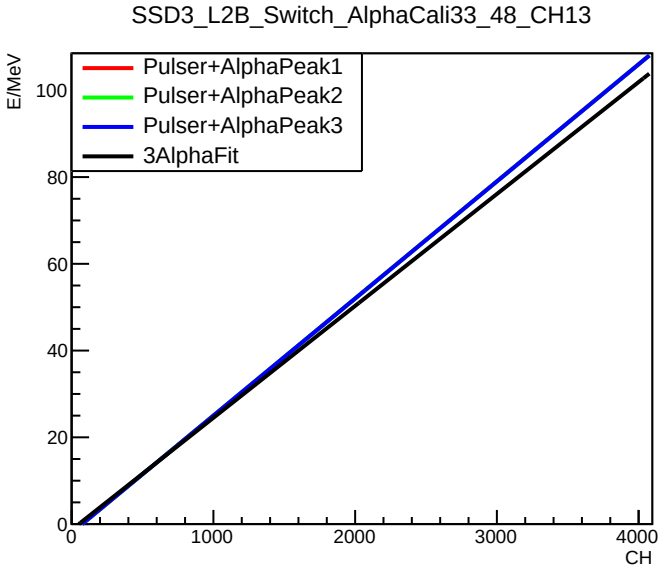
SSD3_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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3000
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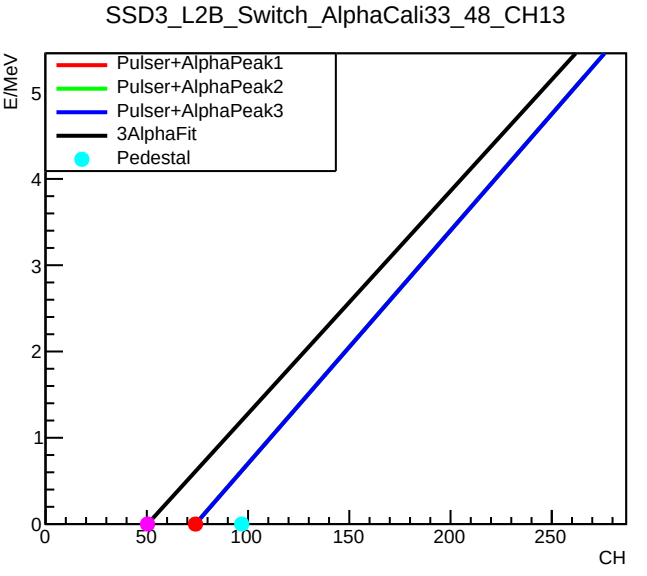
SSD3_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
0
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2
3
4
5
0
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100
150
200
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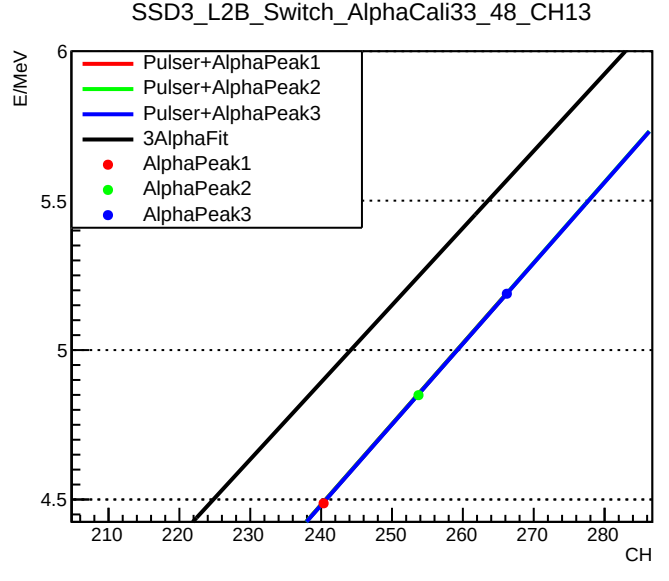
SSD3_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
210
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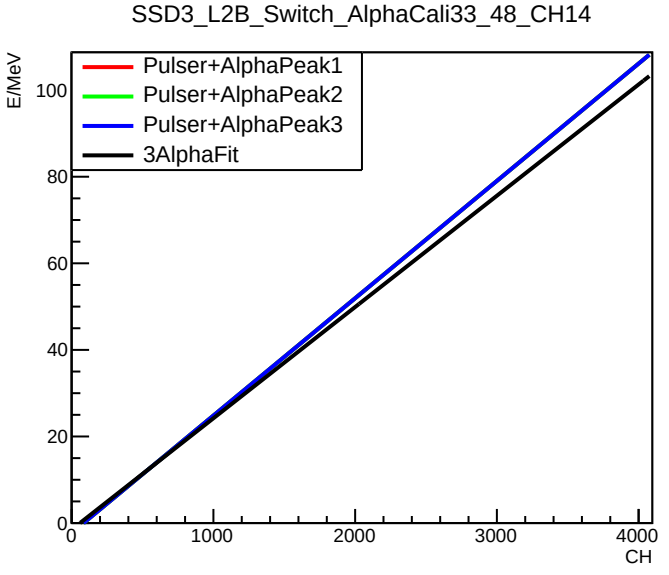
SSD3_L2B_Switch_AlphaCali33_48_CH14
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
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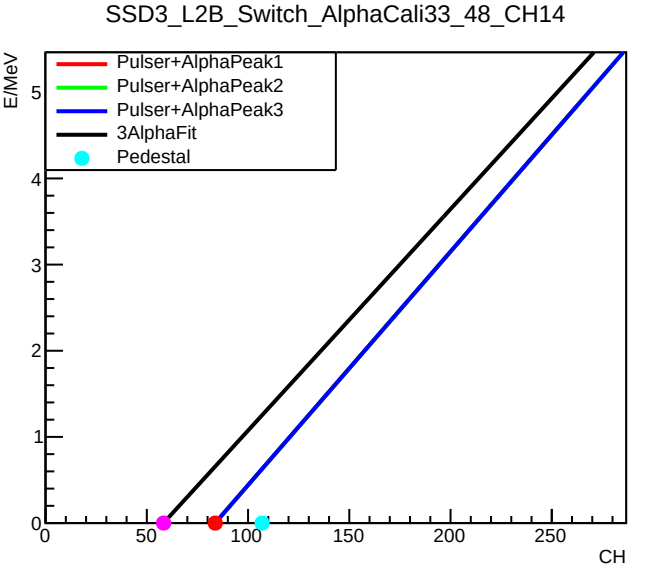
1000
2000
3000
4000


SSD3_L2B_Switch_AlphaCali33_48_CH14
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
0
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2
3
4
5
0
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100
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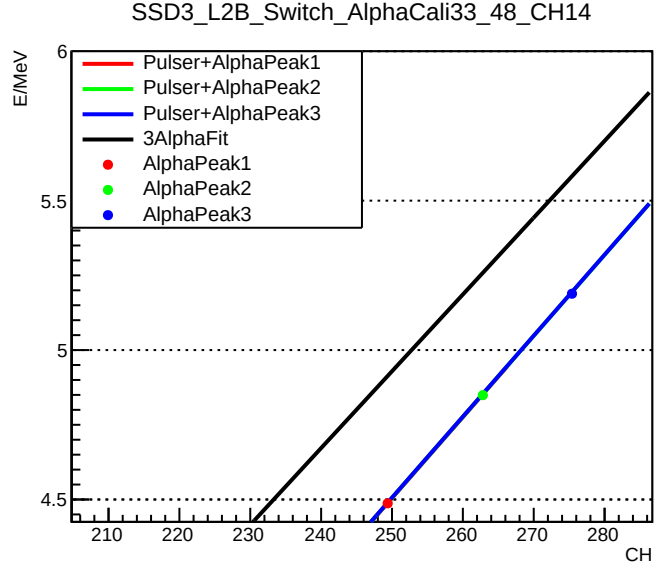
SSD3_L2B_Switch_AlphaCali33_48_CH14
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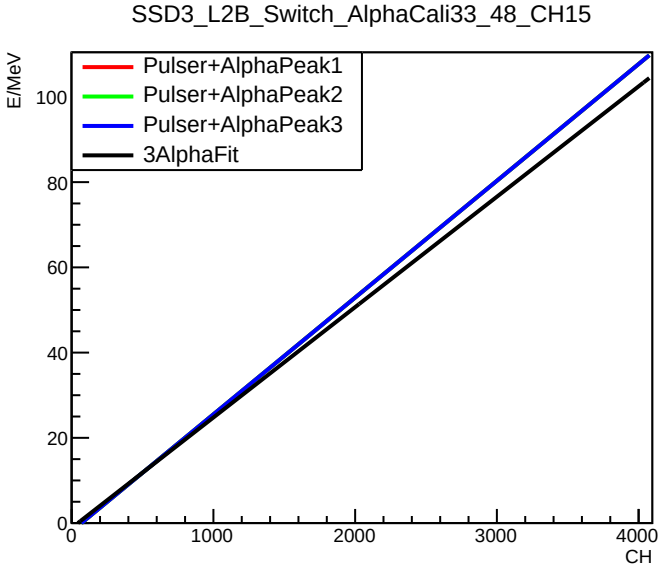
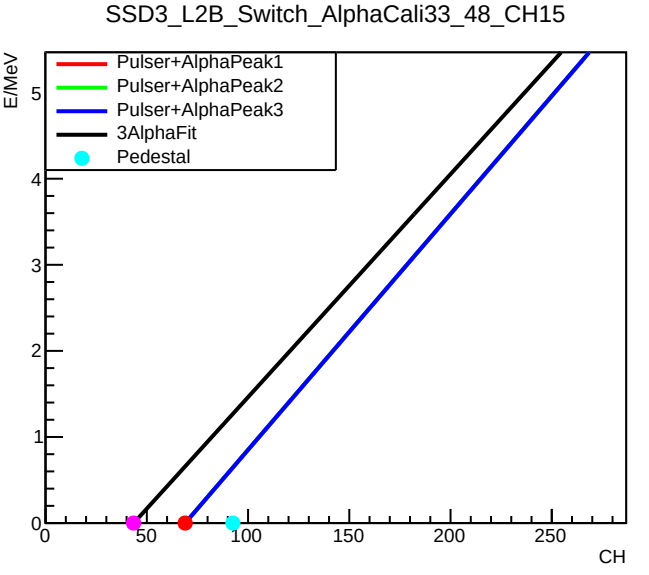
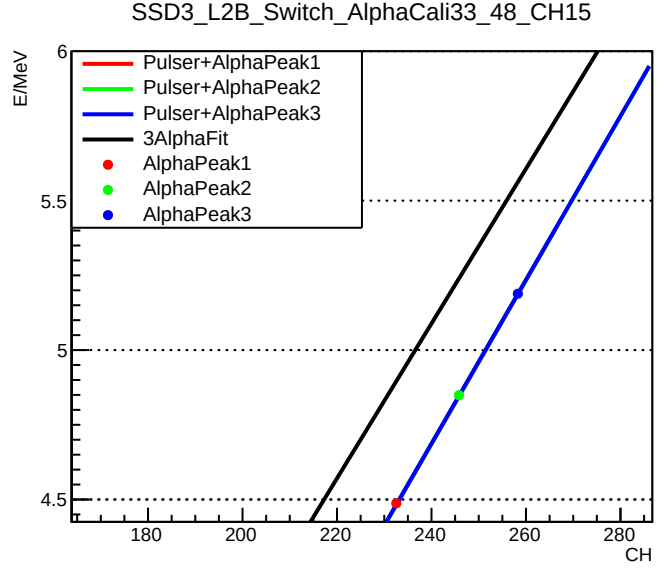
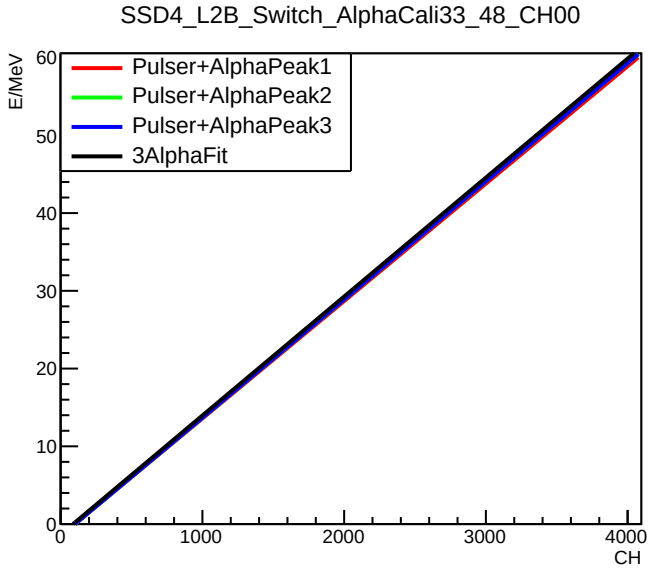
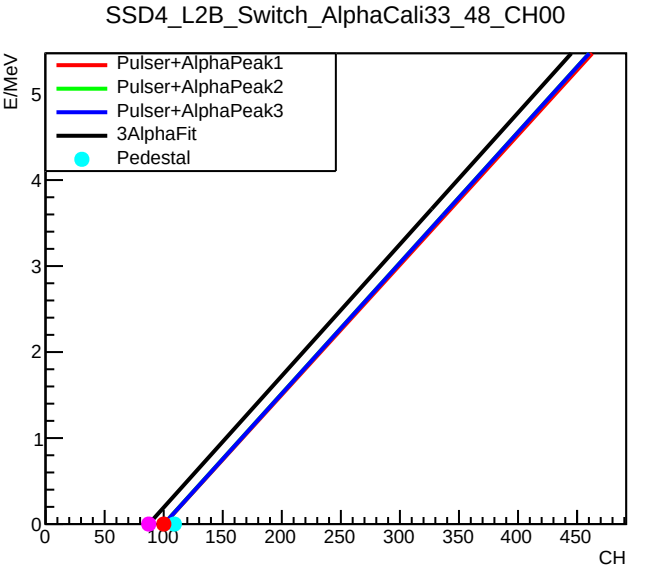
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
210
220
230
240
250
260
270
280

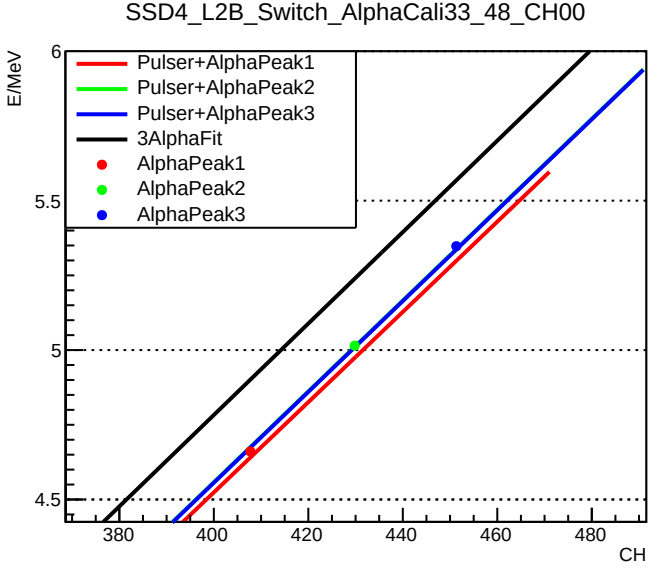

SSD3_L2B_Switch_AlphaCali33_48_CH15
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
0
20
40
60
80
100
0
1000
2000
3000
4000

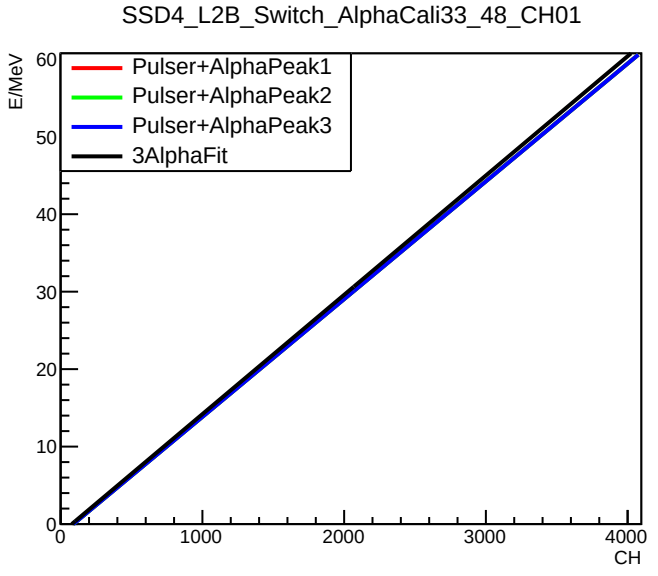

SSD3_L2B_Switch_AlphaCali33_48_CH15
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
0
1
2
3
4
5
0
50
100
150
200
250

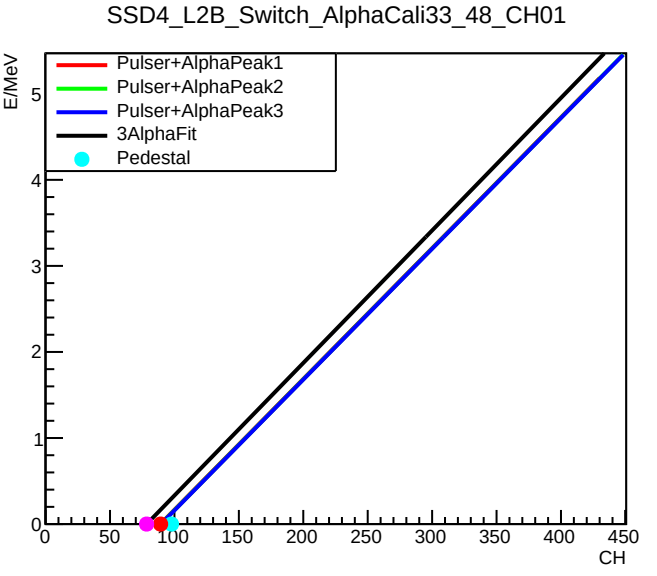

SSD3_L2B_Switch_AlphaCali33_48_CH15
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
180
200
220
240
260
280


SSD4_L2B_Switch_AlphaCali33_48_CH00
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
0
10
20
30
40
50
60
0
1000
2000
3000
4000


SSD4_L2B_Switch_AlphaCali33_48_CH00
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
0
1
2
3
4
5
0
50
100
150
200
250
300
350
400
450


SSD4_L2B_Switch_AlphaCali33_48_CH00
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
4.5
5
5.5
6
380
400
420
440
460
480


SSD4_L2B_Switch_AlphaCali33_48_CH01
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
0
10
20
30
40
50
60
0
1000
2000
3000
4000


SSD4_L2B_Switch_AlphaCali33_48_CH01
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
0
1
2
3
4
5
0
50
100
150
200
250
300
350
400
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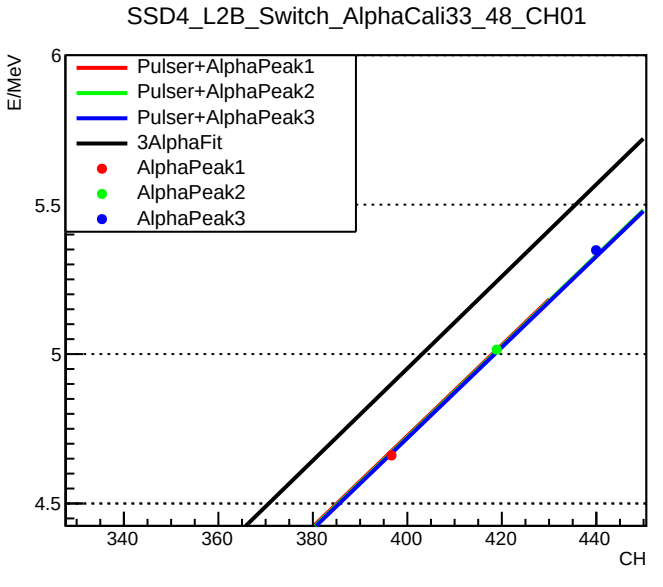
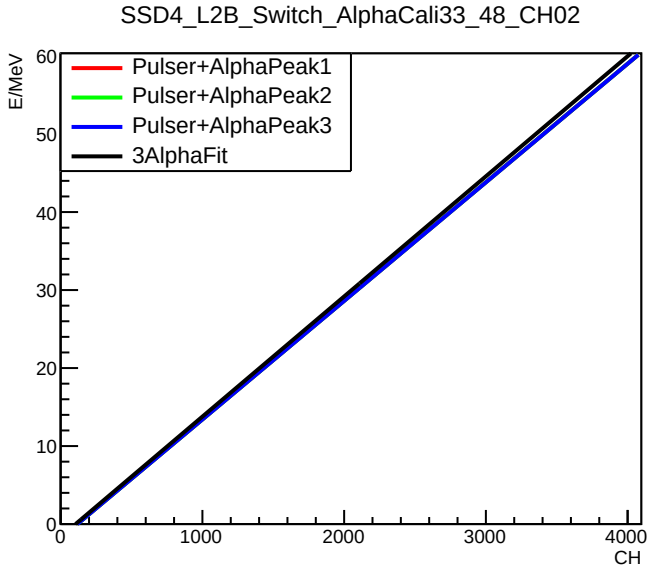
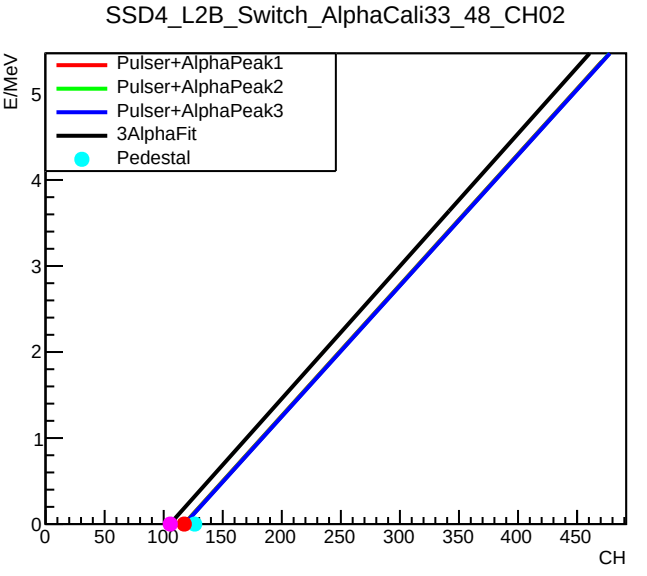

SSD4_L2B_Switch_AlphaCali33_48_CH01
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
4.5
5
5.5
6
340
360
380
400
420
440


SSD4_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
0
10
20
30
40
50
60
1000
2000
3000
4000


SSD4_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
0
1
2
3
4
5
50
100
150
200
250
300
350
400
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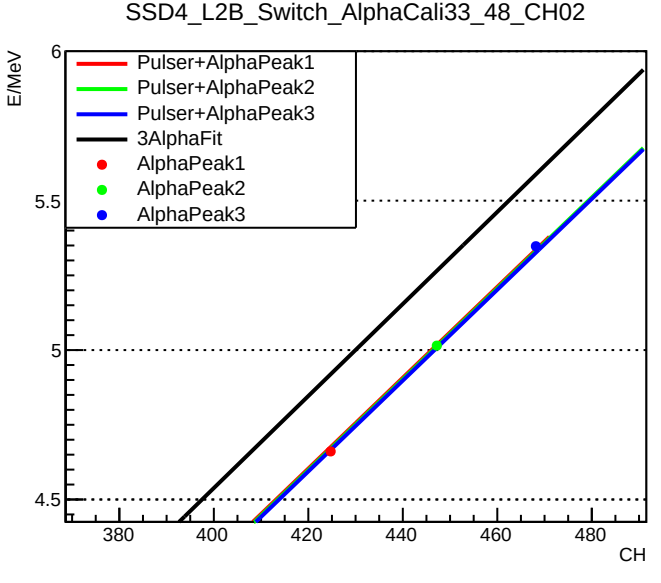
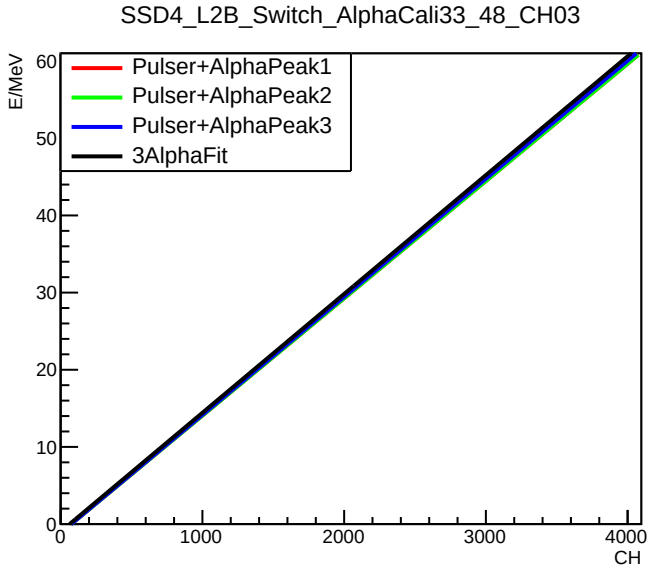
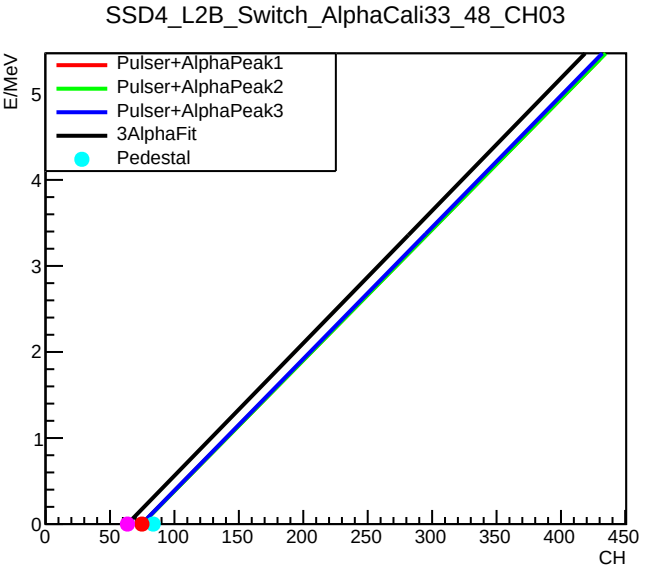

SSD4_L2B_Switch_AlphaCali33_48_CH02
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
380
400
420
440
460
480


SSD4_L2B_Switch_AlphaCali33_48_CH03
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
0
10
20
30
40
50
60
0
1000
2000
3000
4000


SSD4_L2B_Switch_AlphaCali33_48_CH03
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
0
1
2
3
4
5
0
50
100
150
200
250
300
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400
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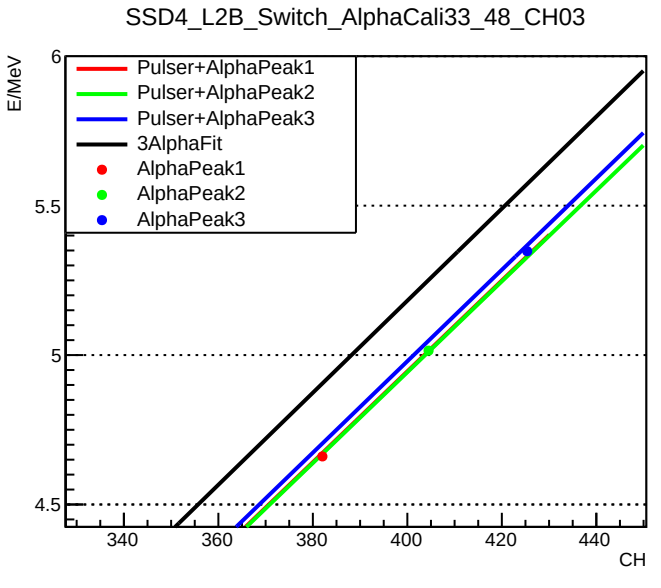
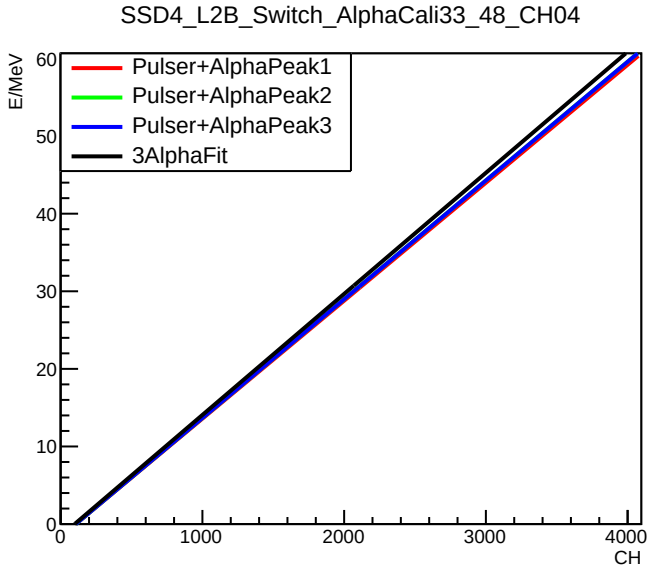
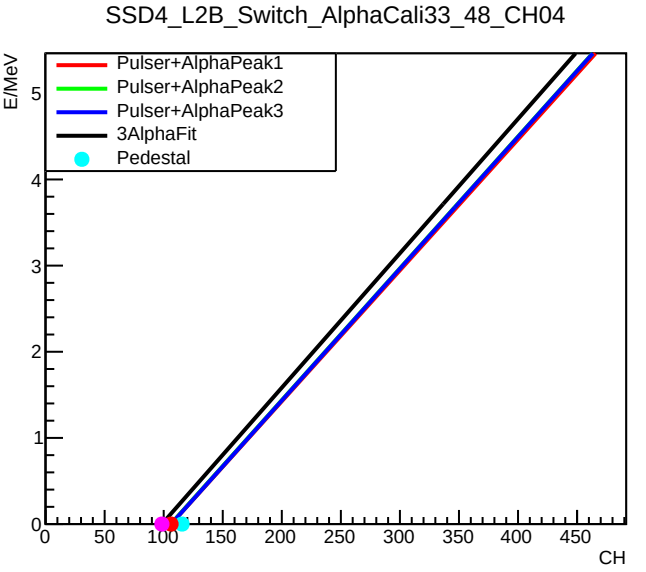

SSD4_L2B_Switch_AlphaCali33_48_CH03
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
4.5
5
5.5
6
340
360
380
400
420
440


SSD4_L2B_Switch_AlphaCali33_48_CH04
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
0
10
20
30
40
50
60
0
1000
2000
3000
4000


SSD4_L2B_Switch_AlphaCali33_48_CH04
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
0
1
2
3
4
5
0
50
100
150
200
250
300
350
400
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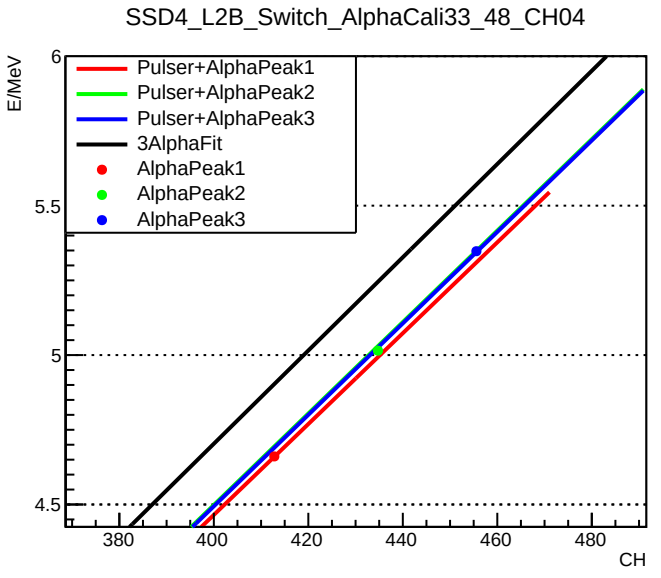
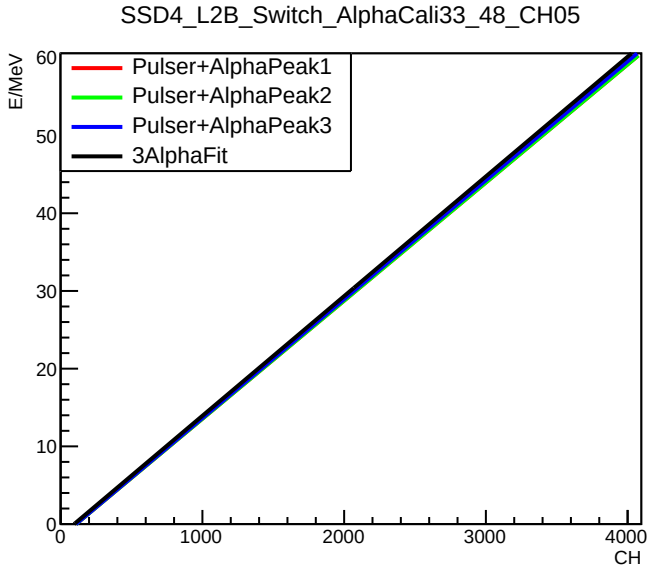

SSD4_L2B_Switch_AlphaCali33_48_CH04
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
4.5
5
5.5
6
380
400
420
440
460
480


SSD4_L2B_Switch_AlphaCali33_48_CH05
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
0
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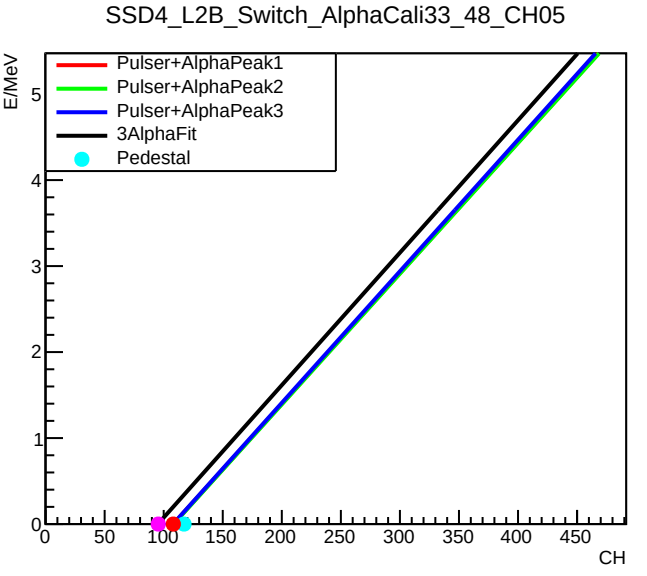
20
30
40
50
60
0
1000
2000
3000
4000


SSD4_L2B_Switch_AlphaCali33_48_CH05
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
0
1
2
3
4
5
0
50
100
150
200
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300
350
400
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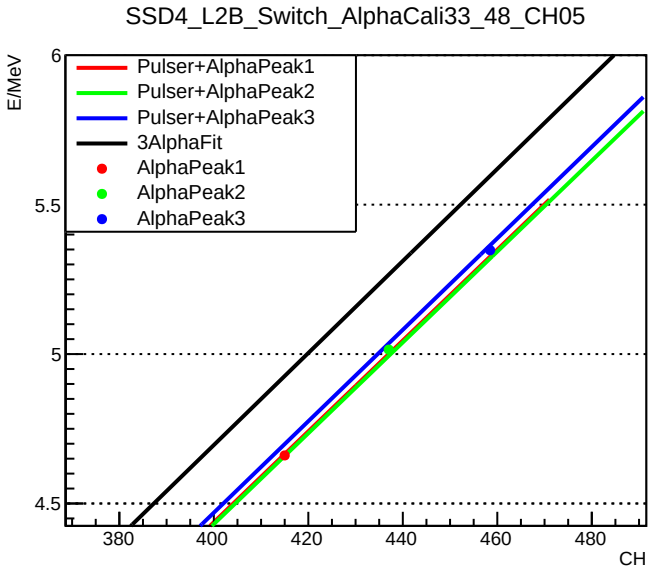
SSD4_L2B_Switch_AlphaCali33_48_CH05
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
4.5
5
5.5
6
380
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420
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460
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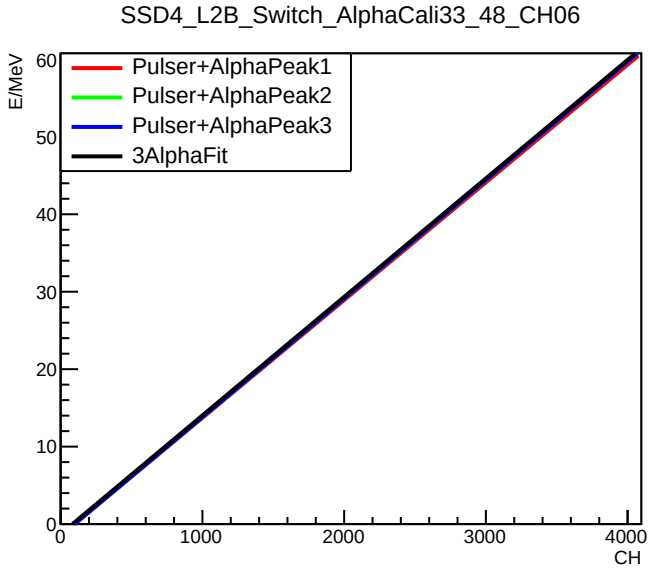
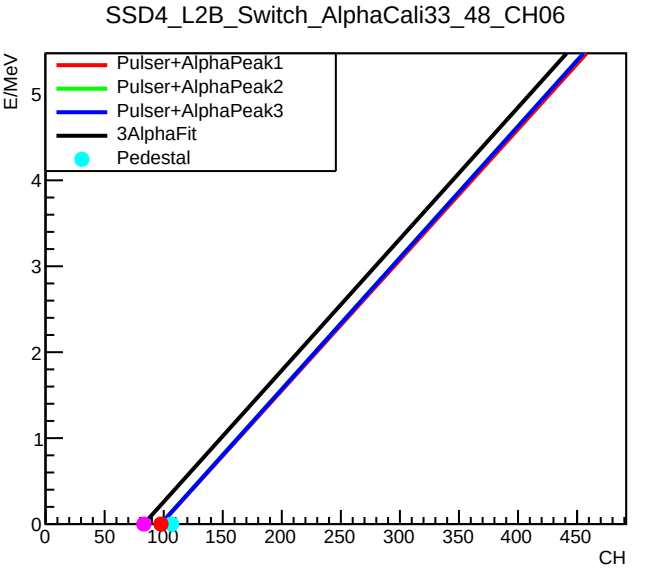
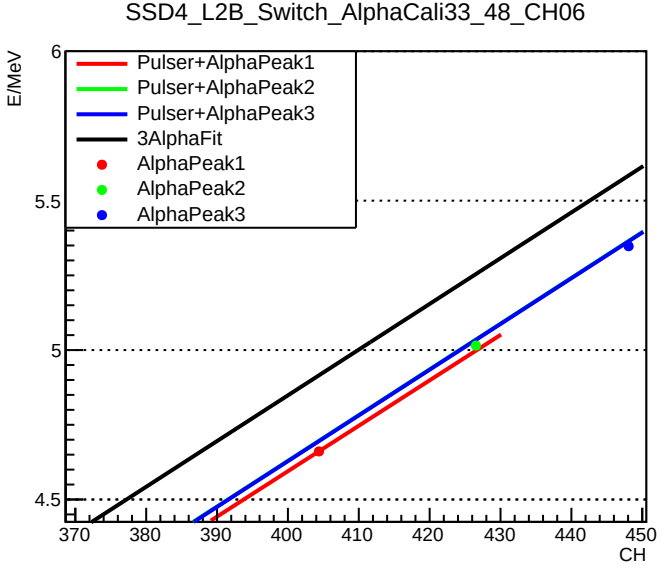
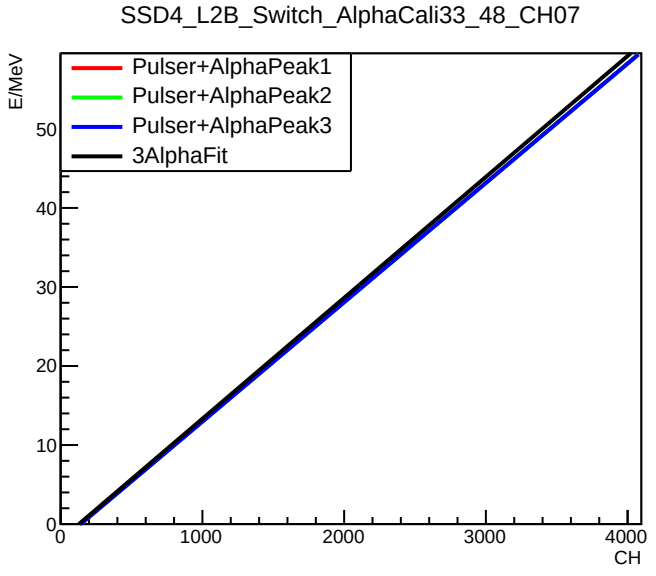
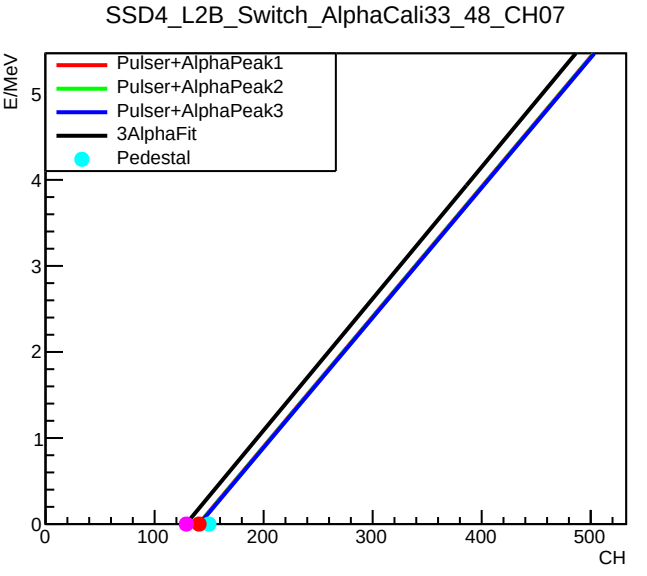
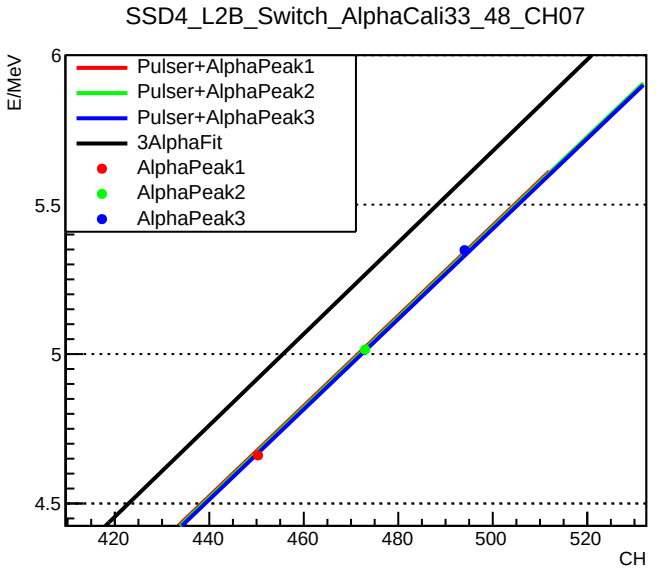

SSD4_L2B_Switch_AlphaCali33_48_CH06
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
0
10
20
30
40
50
60
0
1000
2000
3000
4000

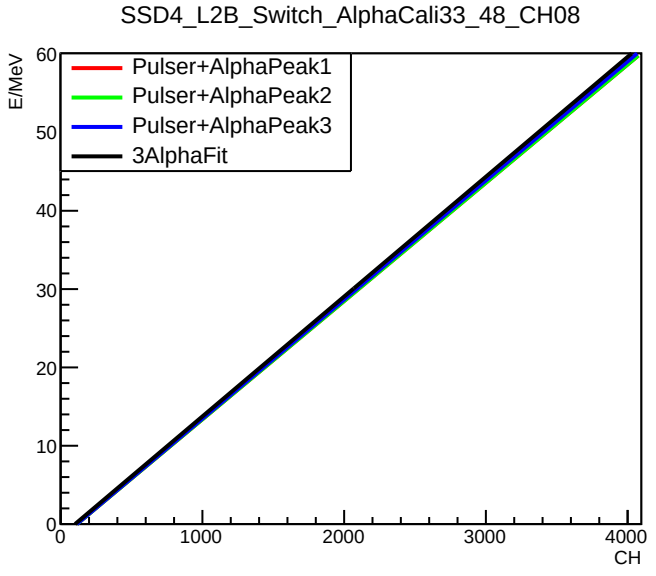

SSD4_L2B_Switch_AlphaCali33_48_CH06
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
0
1
2
3
4
5
0
50
100
150
200
250
300
350
400
450

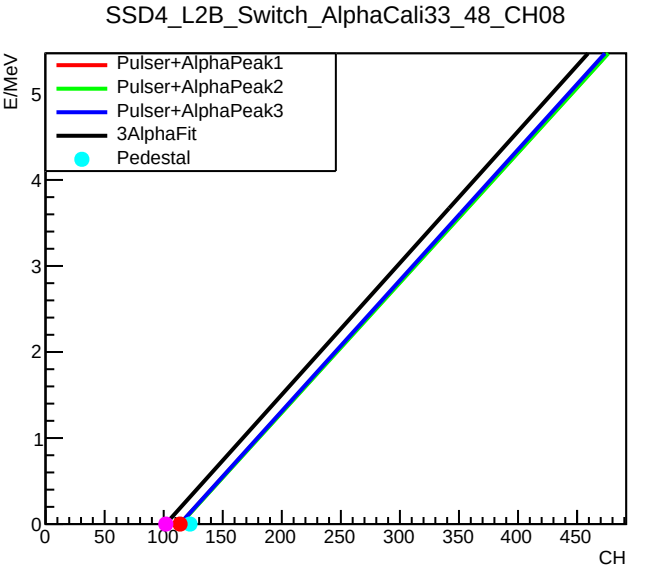

SSD4_L2B_Switch_AlphaCali33_48_CH06
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
4.5
5
5.5
6
370
380
390
400
410
420
430
440
450

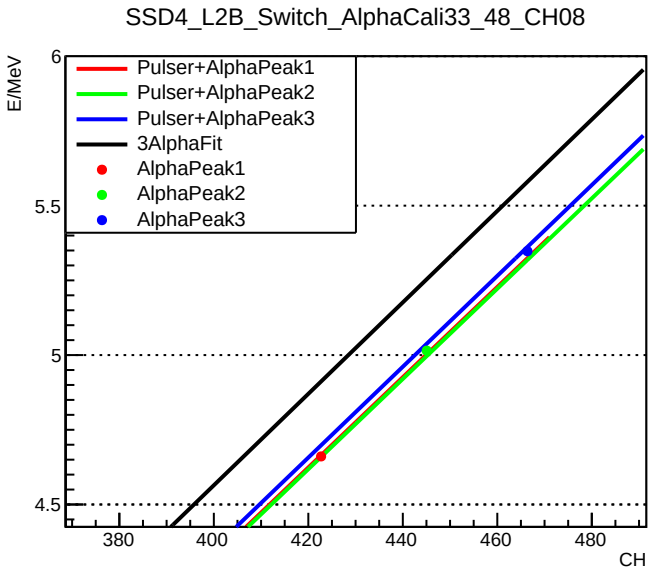

SSD4_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
0
10
20
30
40
50
0
1000
2000
3000
4000

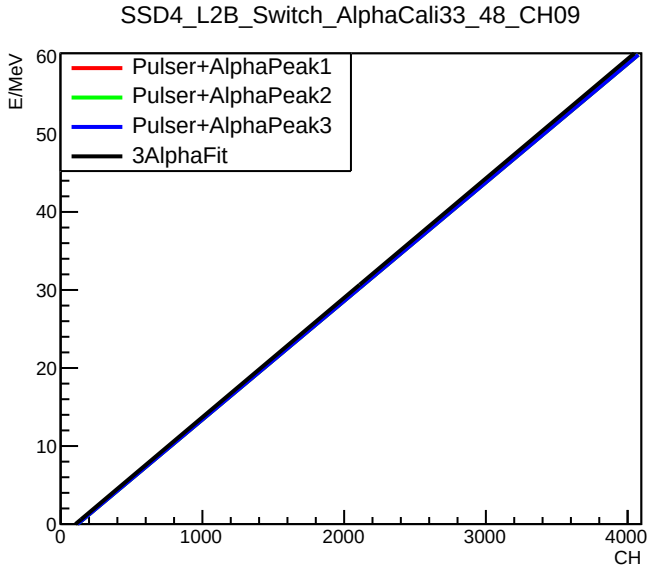

SSD4_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
0
1
2
3
4
5
0
100
200
300
400
500

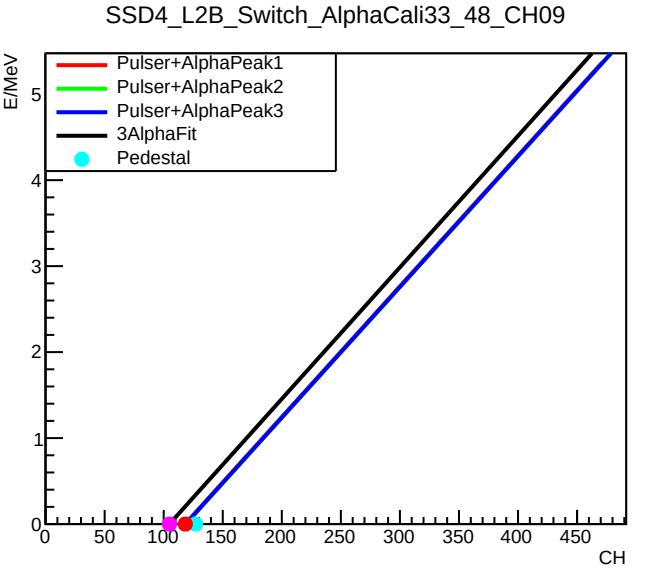

SSD4_L2B_Switch_AlphaCali33_48_CH07
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
420
440
460
480
500
520

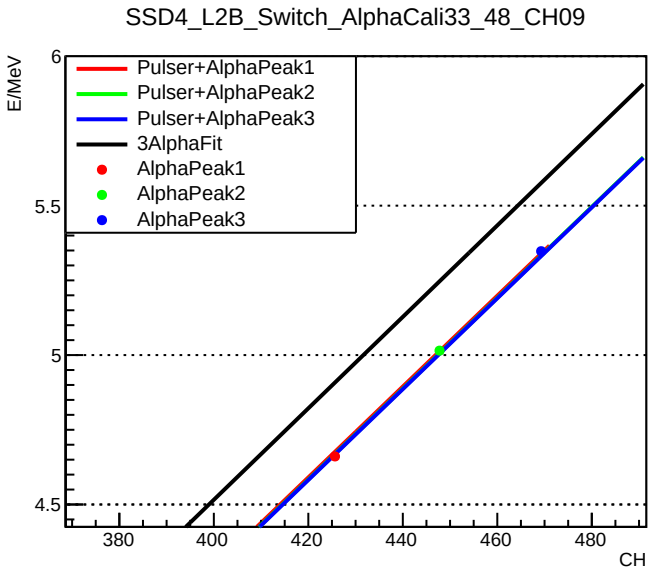

SSD4_L2B_Switch_AlphaCali33_48_CH08
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
0
10
20
30
40
50
60
0
1000
2000
3000
4000

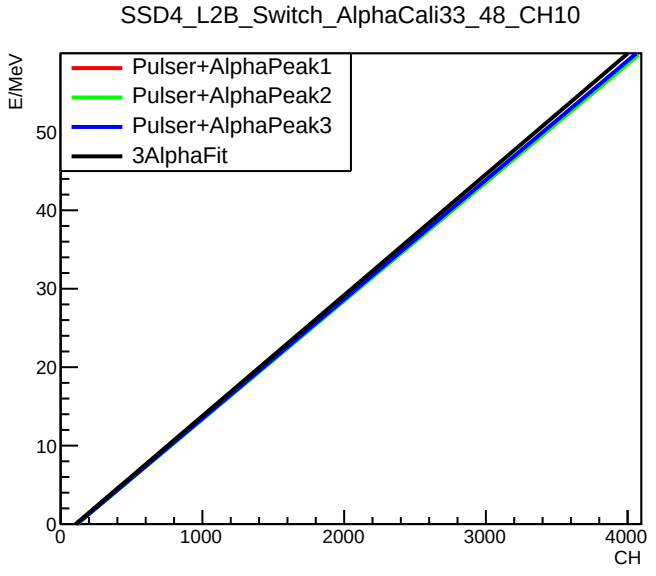

SSD4_L2B_Switch_AlphaCali33_48_CH08
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
0
1
2
3
4
5
0
50
100
150
200
250
300
350
400
450

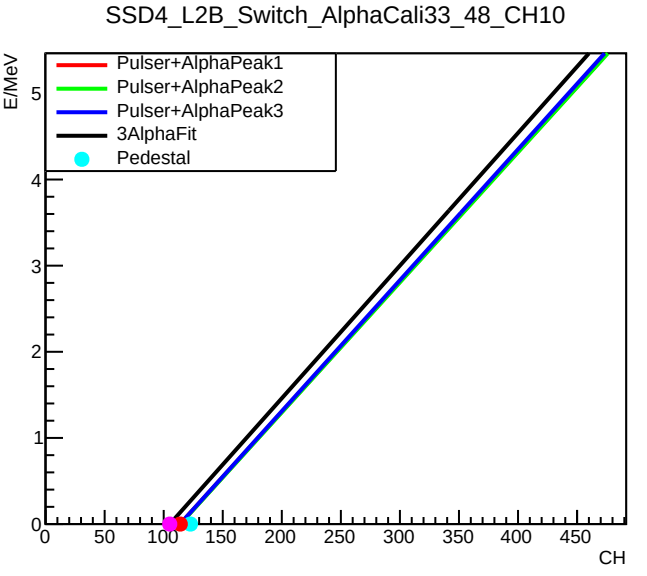

SSD4_L2B_Switch_AlphaCali33_48_CH08
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
4.5
5
5.5
6
380
400
420
440
460
480

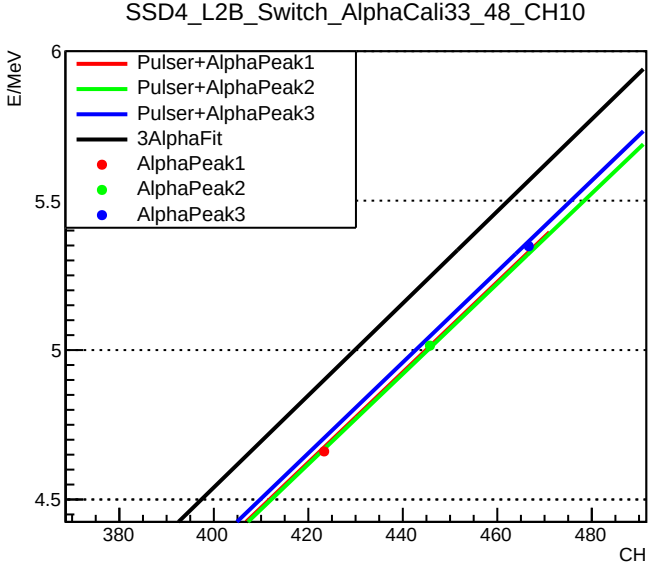

SSD4_L2B_Switch_AlphaCali33_48_CH09
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
0
10
20
30
40
50
60
0
1000
2000
3000
4000

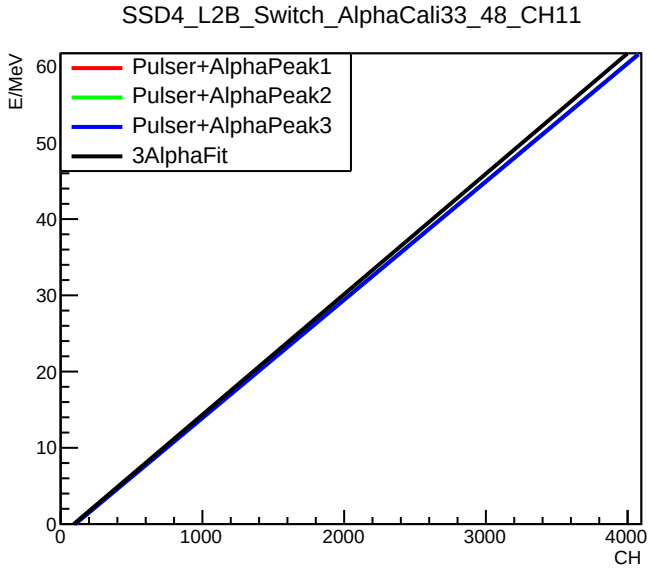

SSD4_L2B_Switch_AlphaCali33_48_CH09
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
0
1
2
3
4
5
0
50
100
150
200
250
300
350
400
450

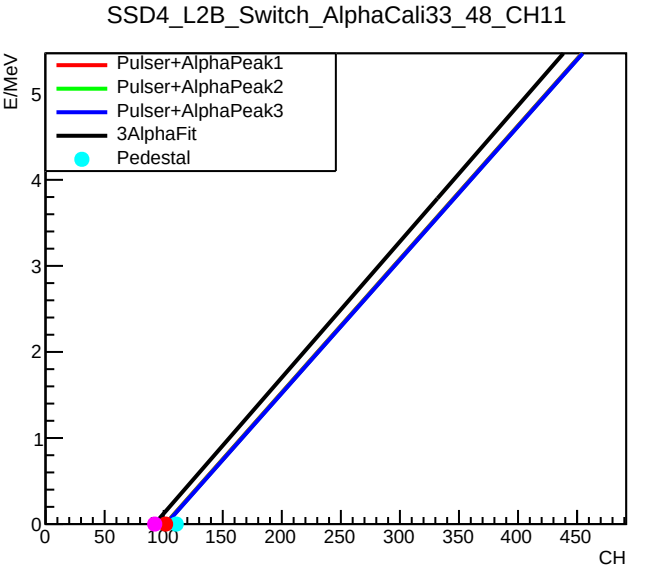

SSD4_L2B_Switch_AlphaCali33_48_CH09
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
4.5
5
5.5
6
380
400
420
440
460
480

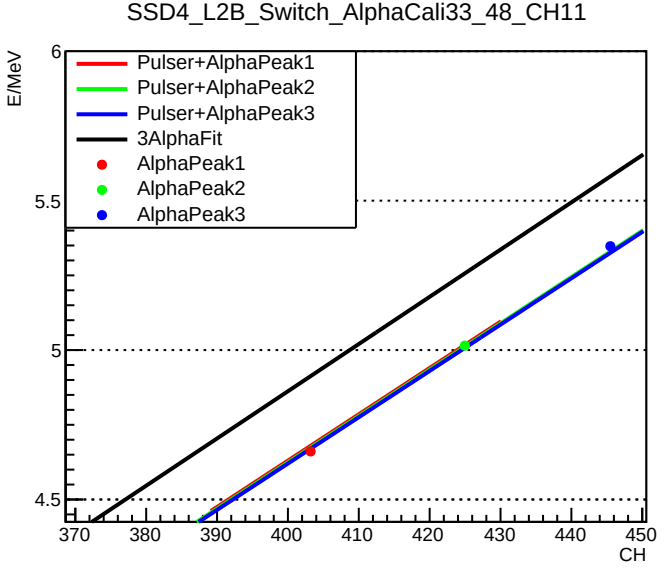

SSD4_L2B_Switch_AlphaCali33_48_CH10
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
0
10
20
30
40
50
0
1000
2000
3000
4000

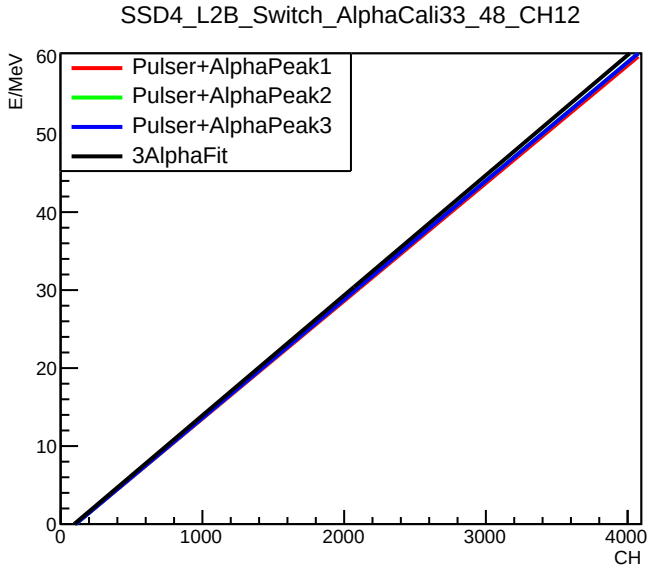

SSD4_L2B_Switch_AlphaCali33_48_CH10
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
0
1
2
3
4
5
0
50
100
150
200
250
300
350
400
450

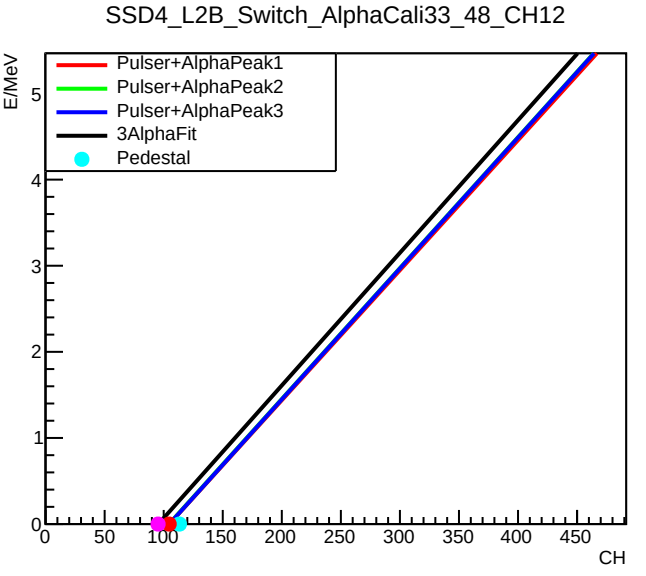

SSD4_L2B_Switch_AlphaCali33_48_CH10
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
380
400
420
440
460
480


SSD4_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
0
10
20
30
40
50
60
1000
2000
3000
4000


SSD4_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
0
1
2
3
4
5
50
100
150
200
250
300
350
400
450


SSD4_L2B_Switch_AlphaCali33_48_CH11
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
370
380
390
400
410
420
430
440
450


SSD4_L2B_Switch_AlphaCali33_48_CH12
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
0
10
20
30
40
50
60
1000
2000
3000
4000


SSD4_L2B_Switch_AlphaCali33_48_CH12
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
0
1
2
3
4
5
50
100
150
200
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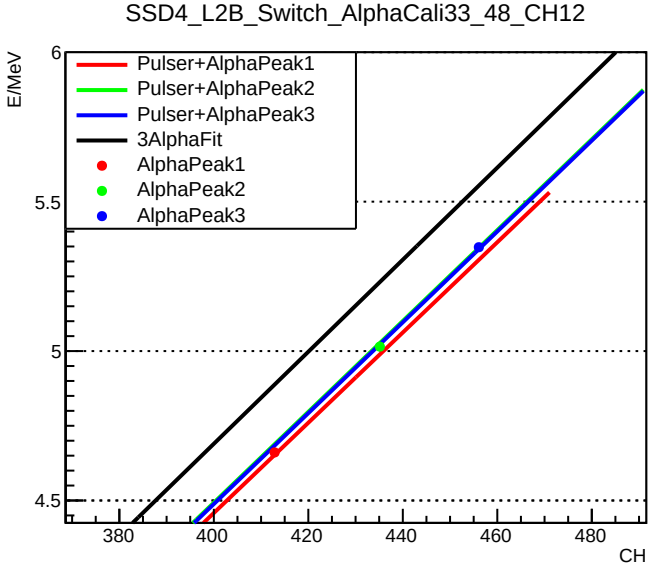
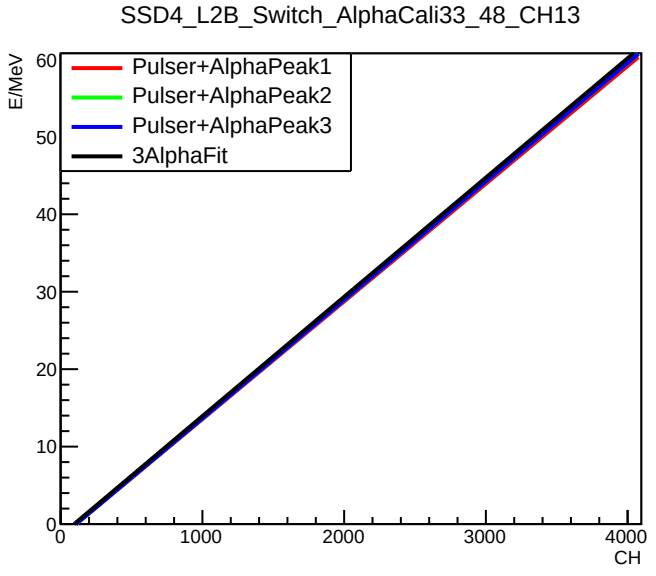
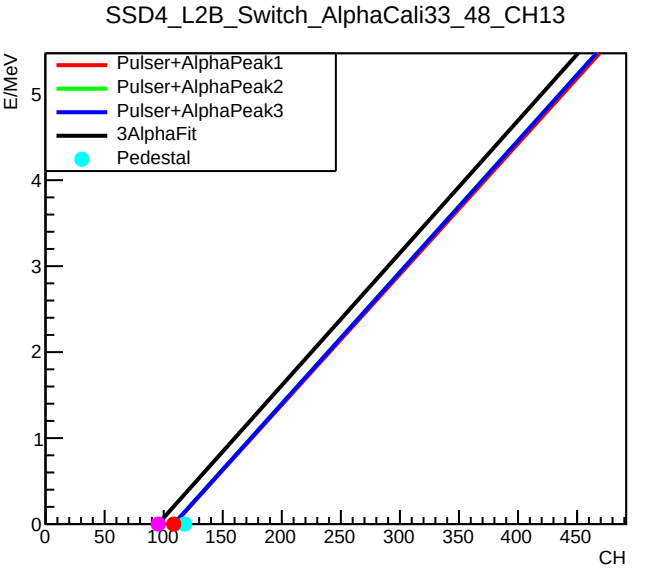
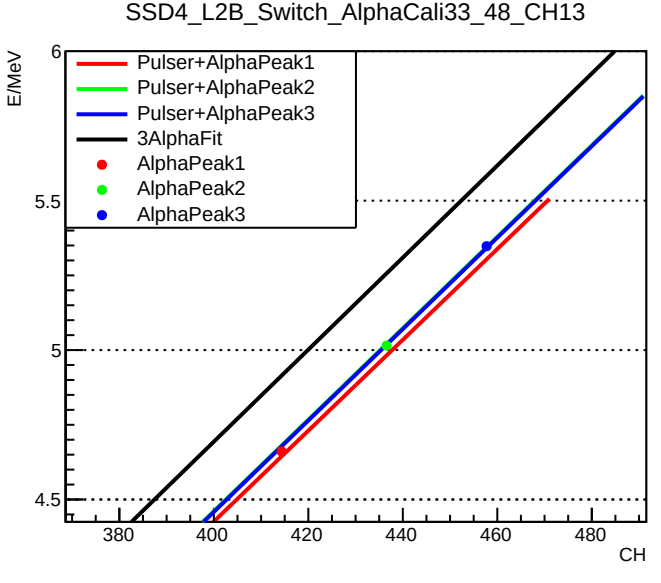
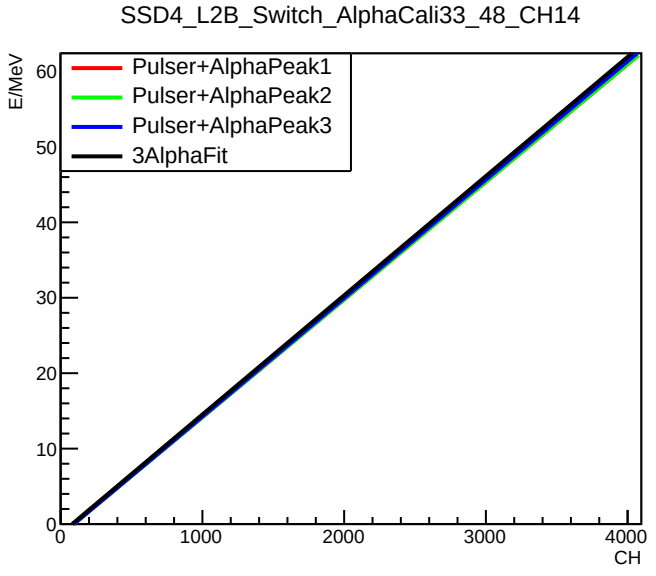
300
350
400
450

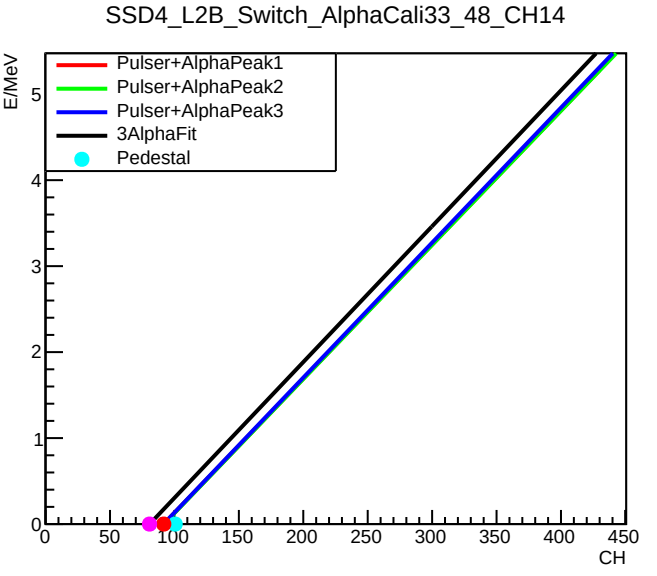

SSD4_L2B_Switch_AlphaCali33_48_CH12
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
380
400
420
440
460
480


SSD4_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
0
10
20
30
40
50
60
0
1000
2000
3000
4000


SSD4_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
0
1
2
3
4
5
0
50
100
150
200
250
300
350
400
450


SSD4_L2B_Switch_AlphaCali33_48_CH13
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
380
400
420
440
460
480


SSD4_L2B_Switch_AlphaCali33_48_CH14
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
E/MeV
CH
0
10
20
30
40
50
60
0
1000
2000
3000
4000


SSD4_L2B_Switch_AlphaCali33_48_CH14
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
E/MeV
CH
0
1
2
3
4
5
0
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100
150
200
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300
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400
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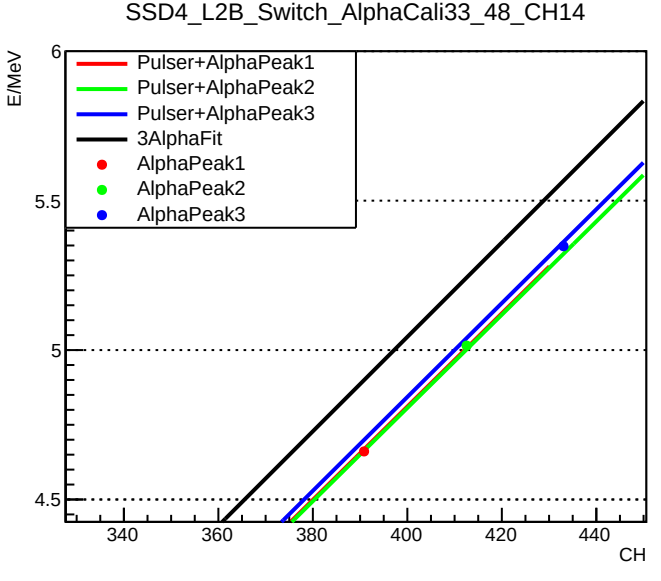
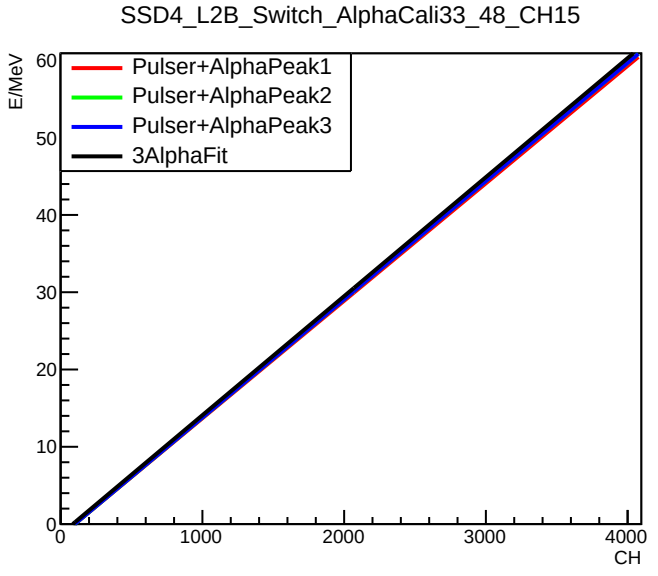

SSD4_L2B_Switch_AlphaCali33_48_CH14
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
E/MeV
CH
4.5
5
5.5
6
340
360
380
400
420
440


SSD4_L2B_Switch_AlphaCali33_48_CH15
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
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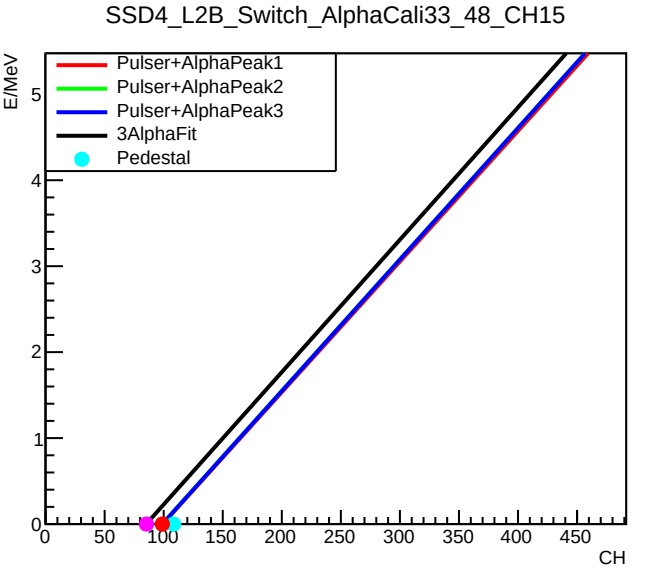
1000
2000
3000
4000


SSD4_L2B_Switch_AlphaCali33_48_CH15
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
Pedestal
0
1
2
3
4
5
0
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100
150
200
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300
350
400
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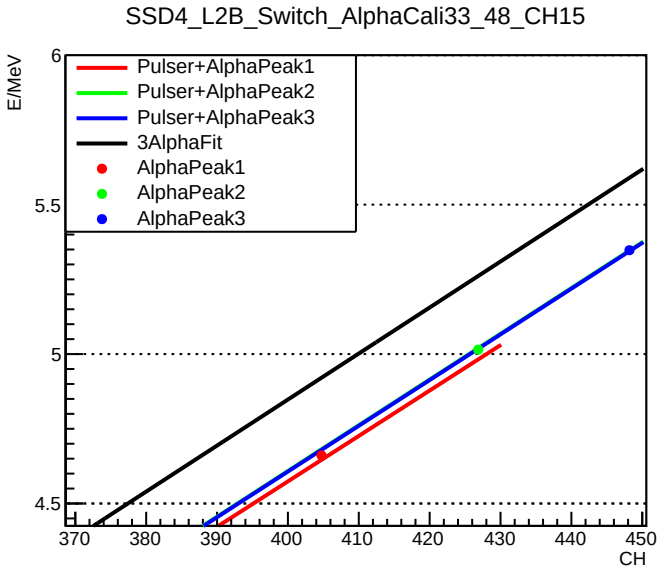
SSD4_L2B_Switch_AlphaCali33_48_CH15
E/MeV
CH
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Pulser+AlphaPeak3
3AlphaFit
AlphaPeak1
AlphaPeak2
AlphaPeak3
4.5
5
5.5
6
370
380
390
400
410
420
430
440
450