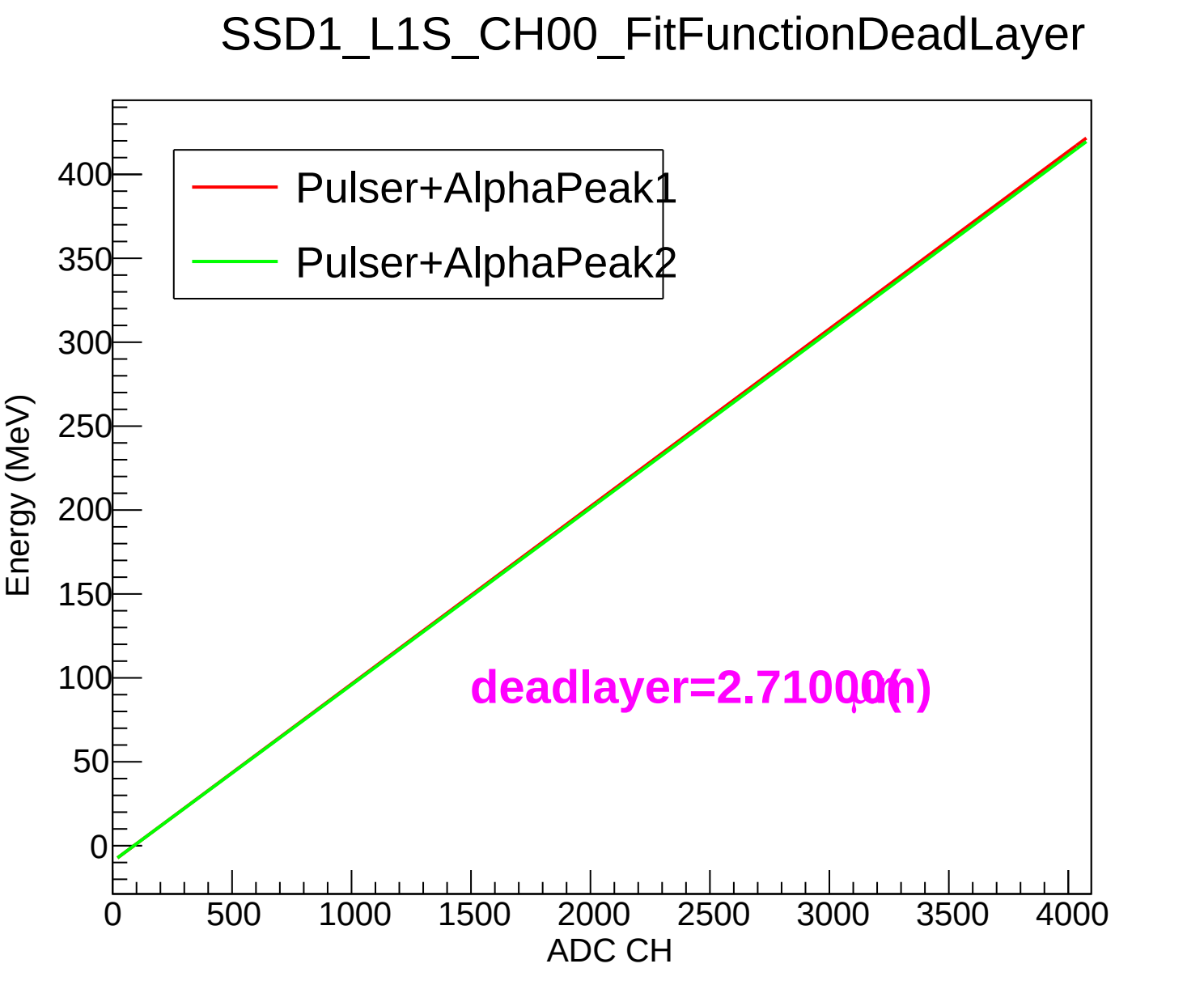
SSD1_L1S_CH00_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.71000(
Energy (MeV)
ADC CH
0
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100
150
200
250
300
350
400
0
500
1000
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3500
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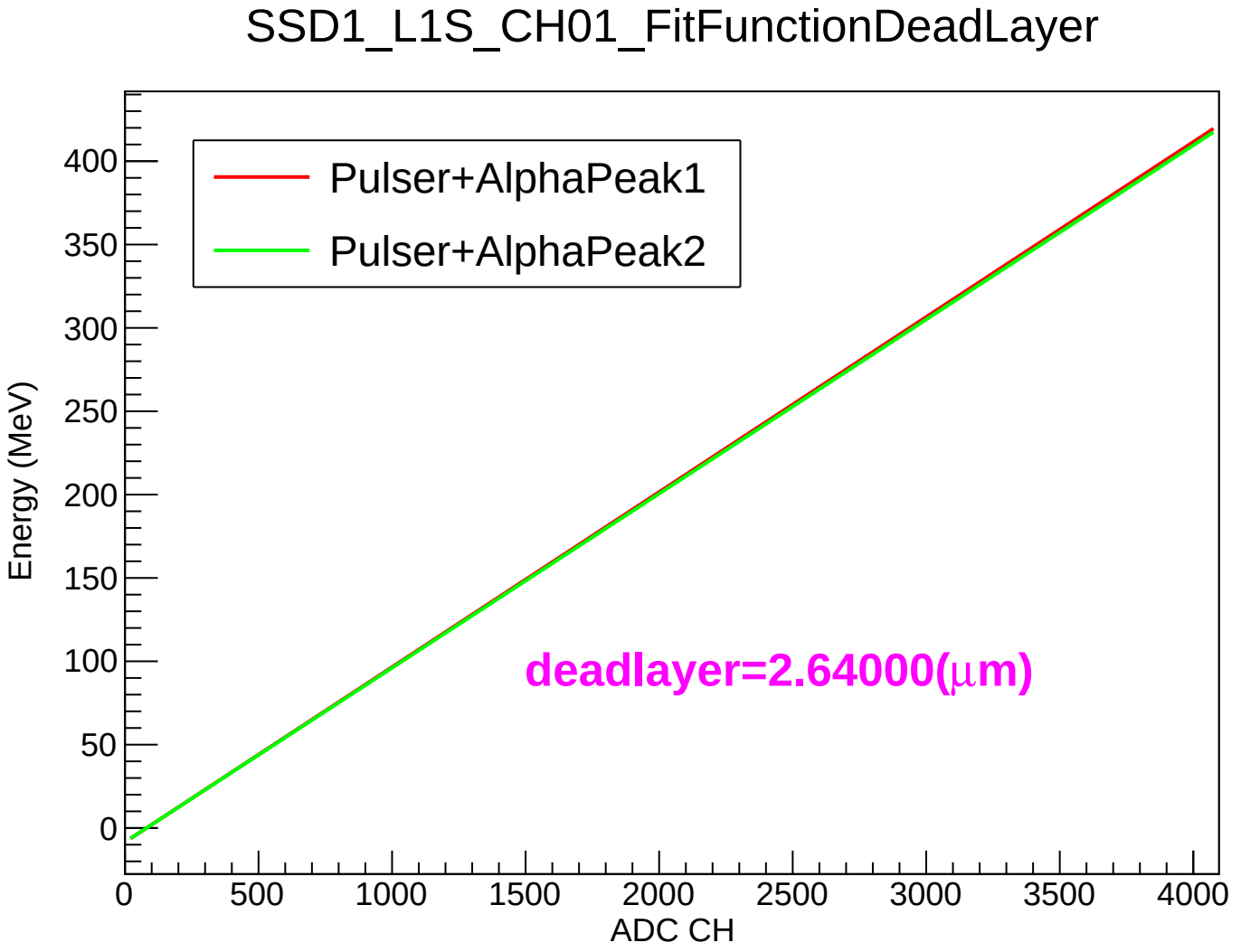
SSD1_L1S_CH01_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.64000(μm)
Energy (MeV)
ADC CH
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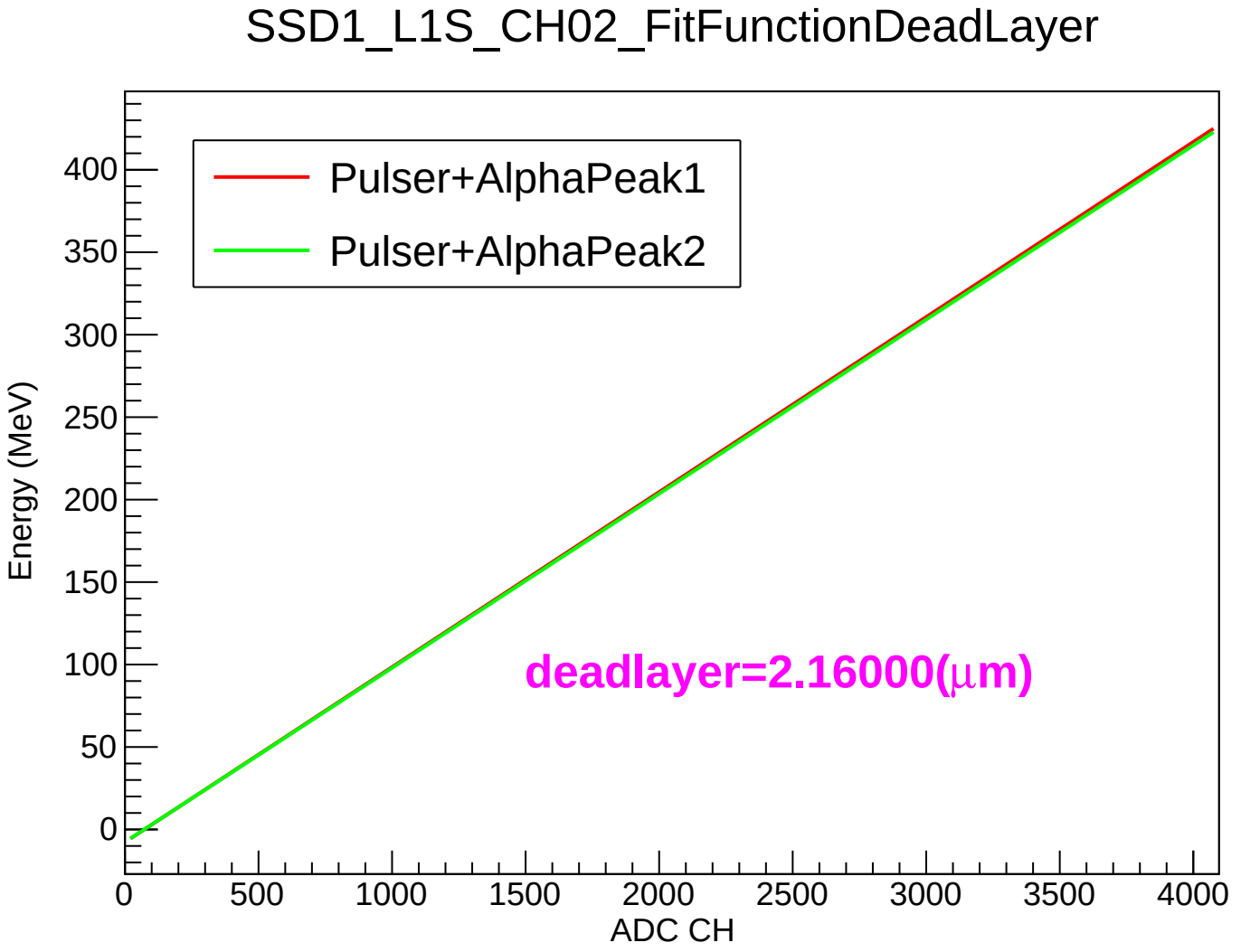
100
150
200
250
300
350
400
0
500
1000
1500
2000
2500
3000
3500
4000


SSD1_L1S_CH02_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.16000(μm)
Energy (MeV)
ADC CH
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100
150
200
250
300
350
400
0
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1000
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3500
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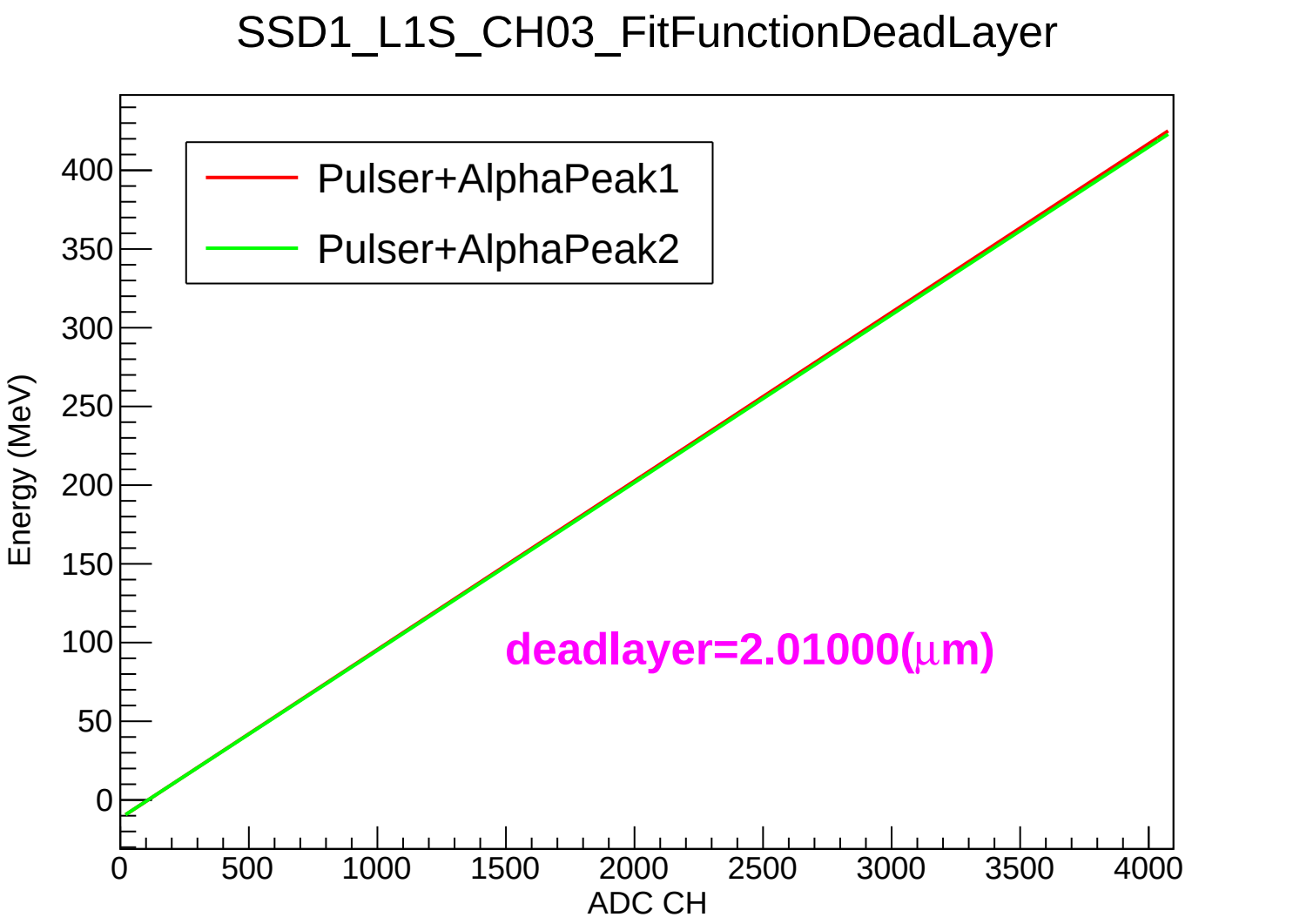
SSD1_L1S_CH03_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.01000(μm)
Energy (MeV)
ADC CH
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100
150
200
250
300
350
400
0
500
1000
1500
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2500
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3500
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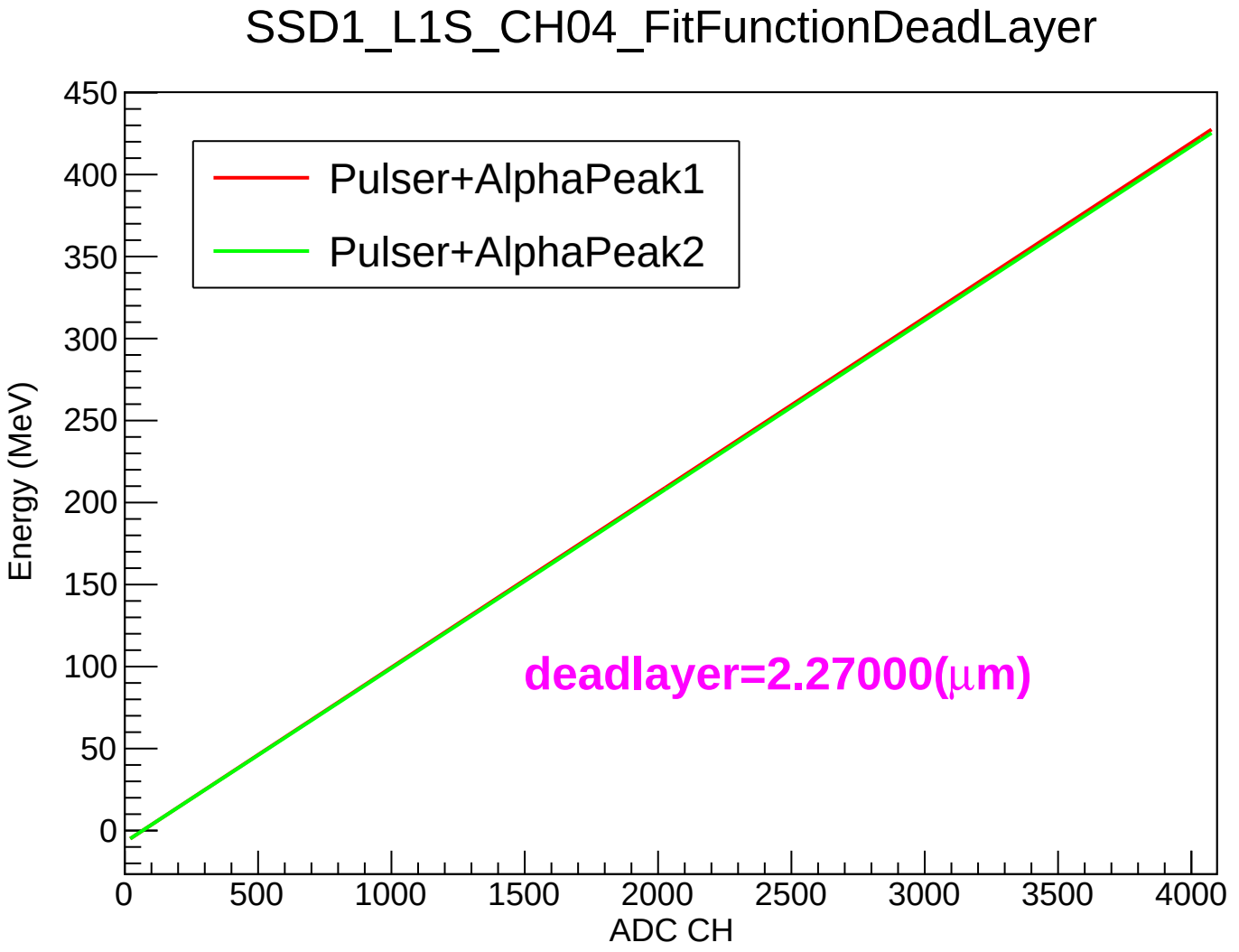
SSD1_L1S_CH04_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.27000(μm)
Energy (MeV)
ADC CH
0
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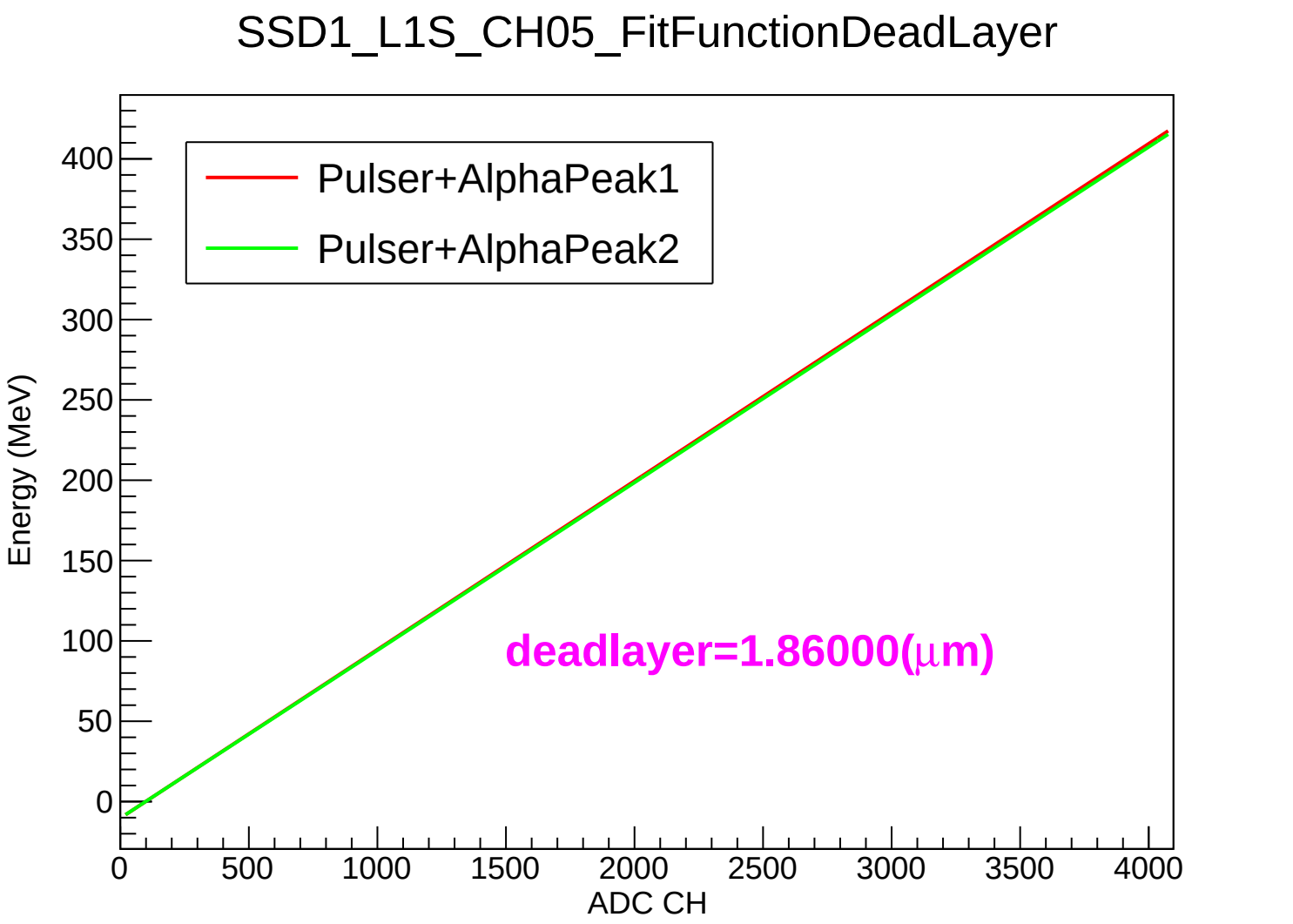
100
150
200
250
300
350
400
450
0
500
1000
1500
2000
2500
3000
3500
4000


SSD1_L1S_CH05_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.86000(μm)
Energy (MeV)
ADC CH
0
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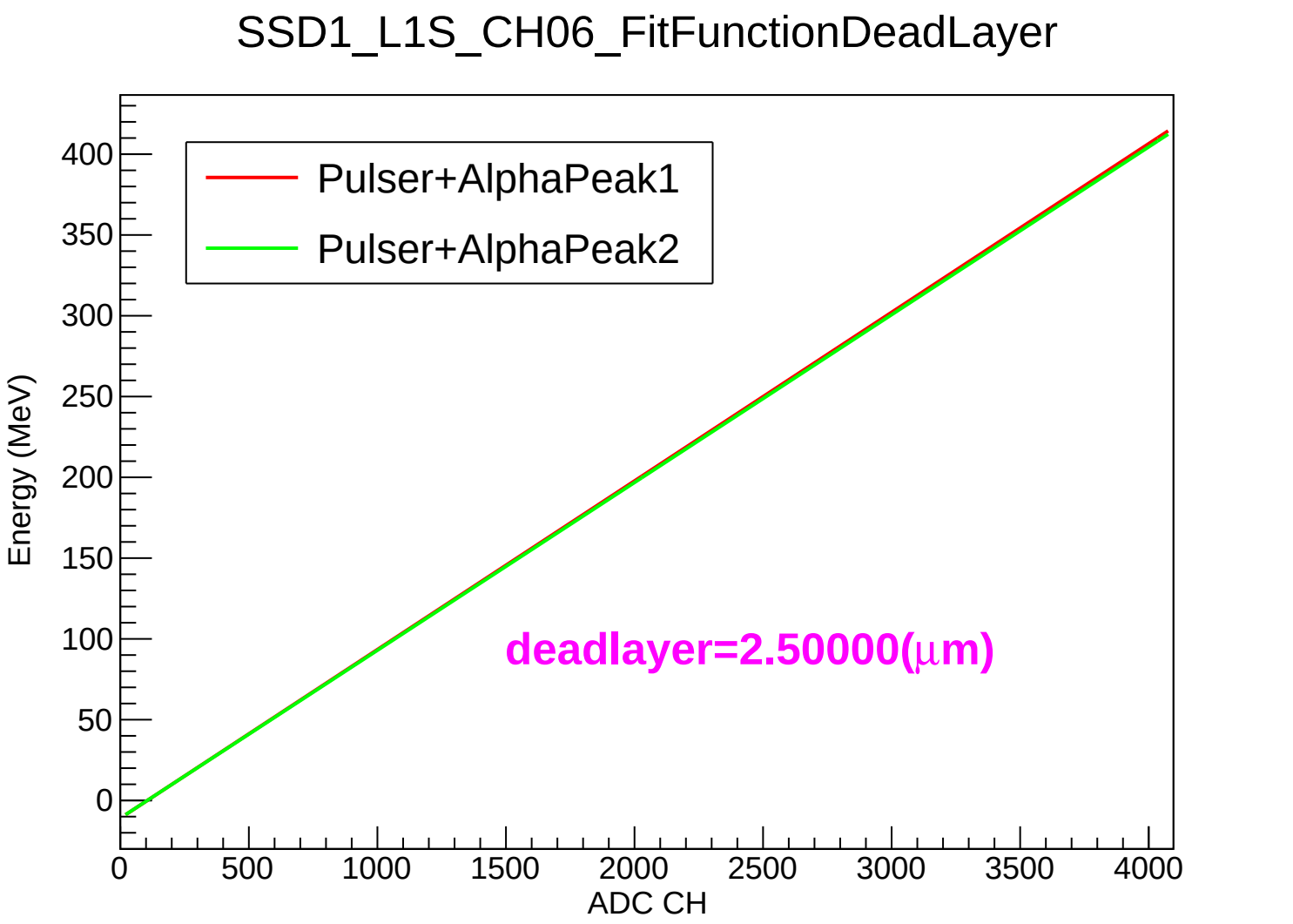
100
150
200
250
300
350
400
0
500
1000
1500
2000
2500
3000
3500
4000


SSD1_L1S_CH06_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.50000(μm)
Energy (MeV)
ADC CH
0
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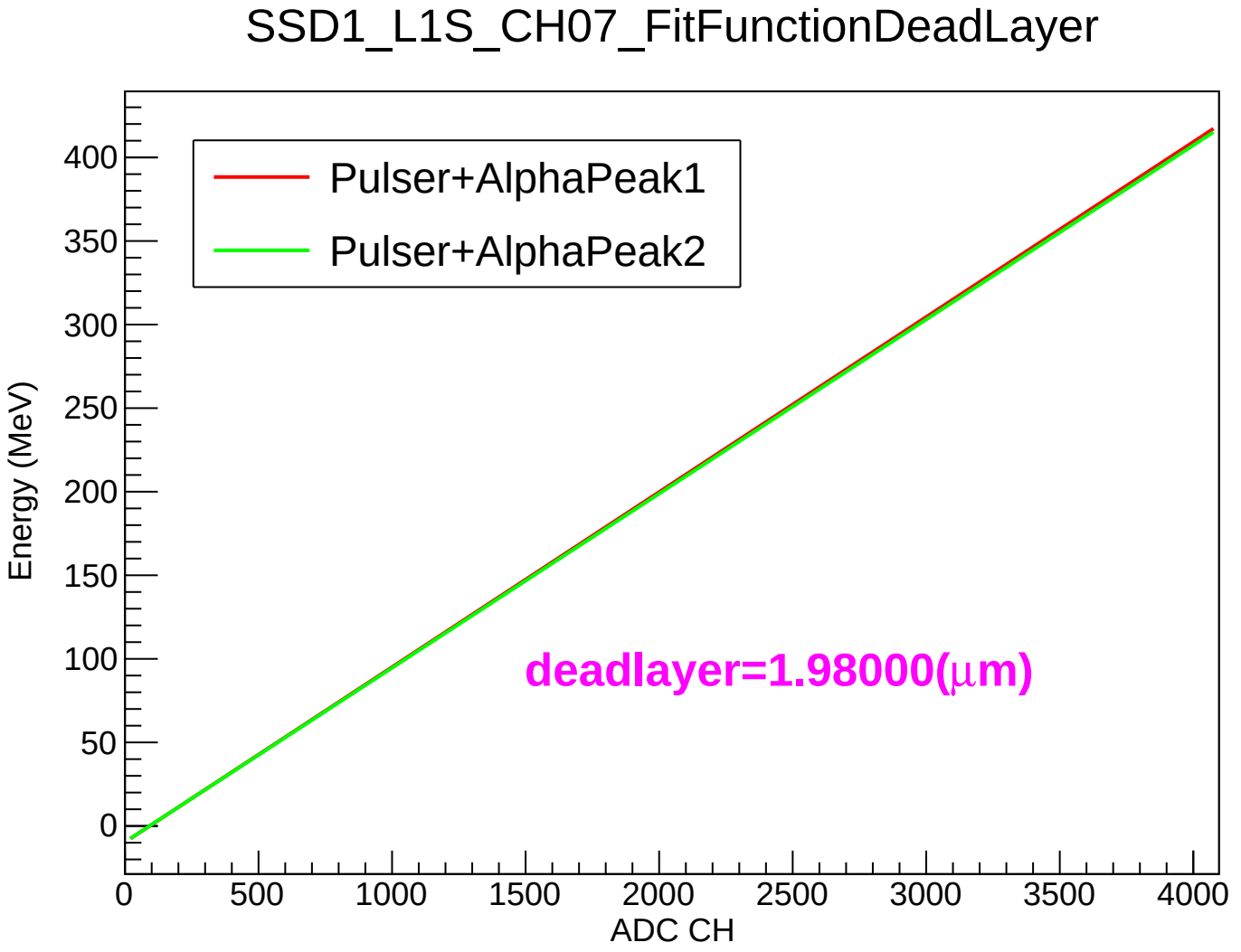
100
150
200
250
300
350
400
0
500
1000
1500
2000
2500
3000
3500
4000


SSD1_L1S_CH07_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.98000(μm)
Energy (MeV)
ADC CH
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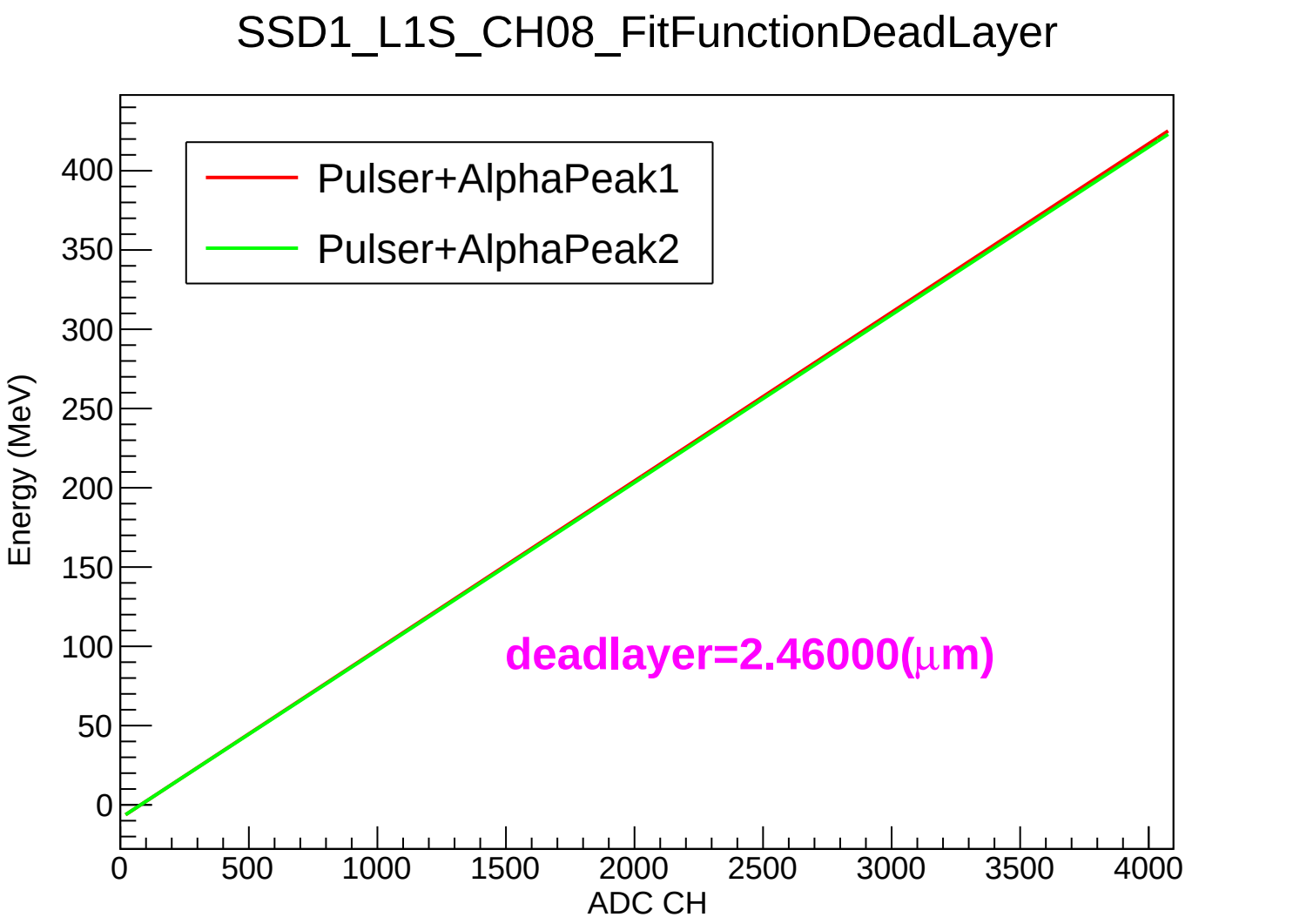
100
150
200
250
300
350
400
0
500
1000
1500
2000
2500
3000
3500
4000


SSD1_L1S_CH08_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.46000(μm)
Energy (MeV)
ADC CH
0
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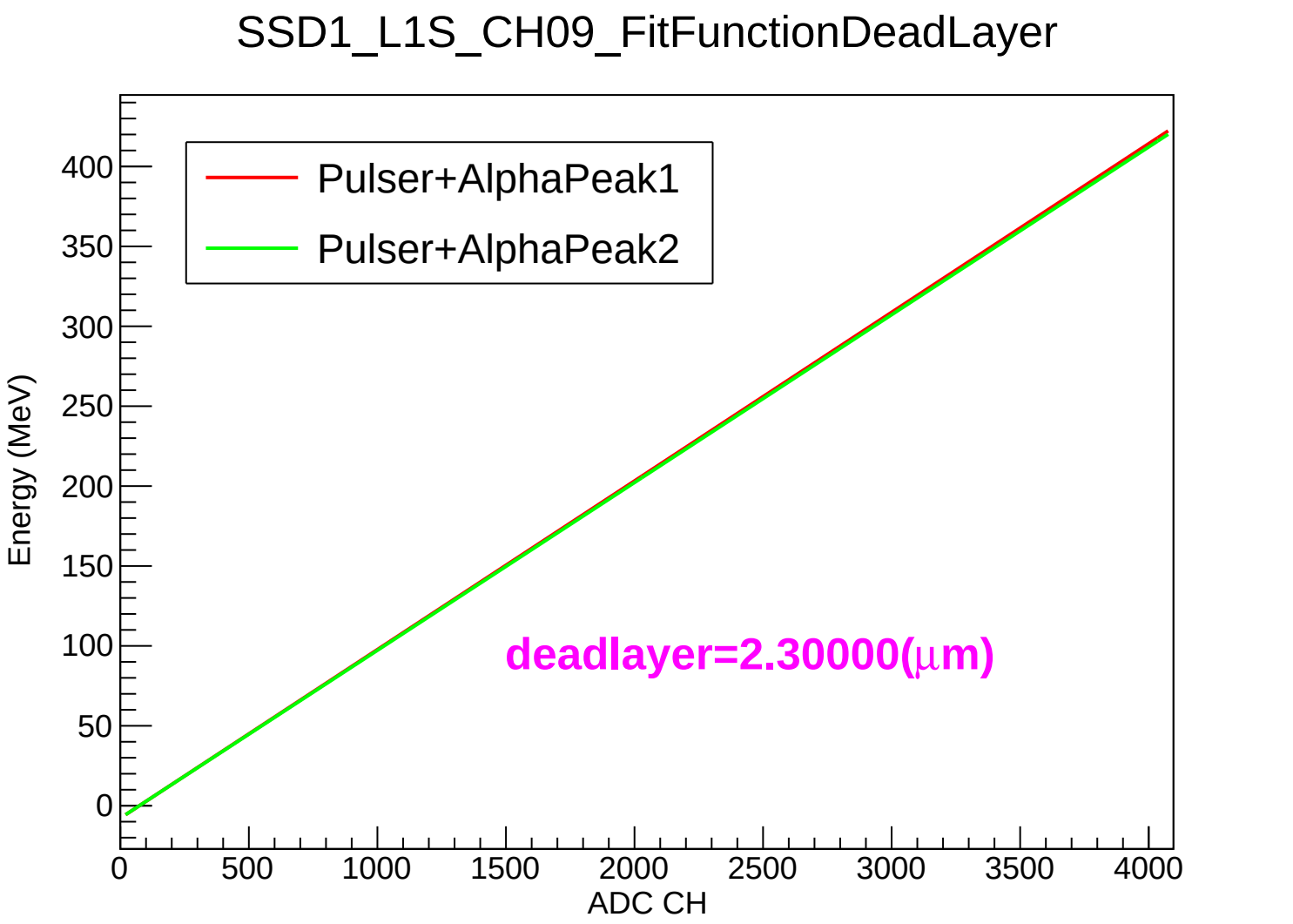
100
150
200
250
300
350
400
0
500
1000
1500
2000
2500
3000
3500
4000


SSD1_L1S_CH09_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.30000(μm)
Energy (MeV)
ADC CH
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100
150
200
250
300
350
400
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1000
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3500
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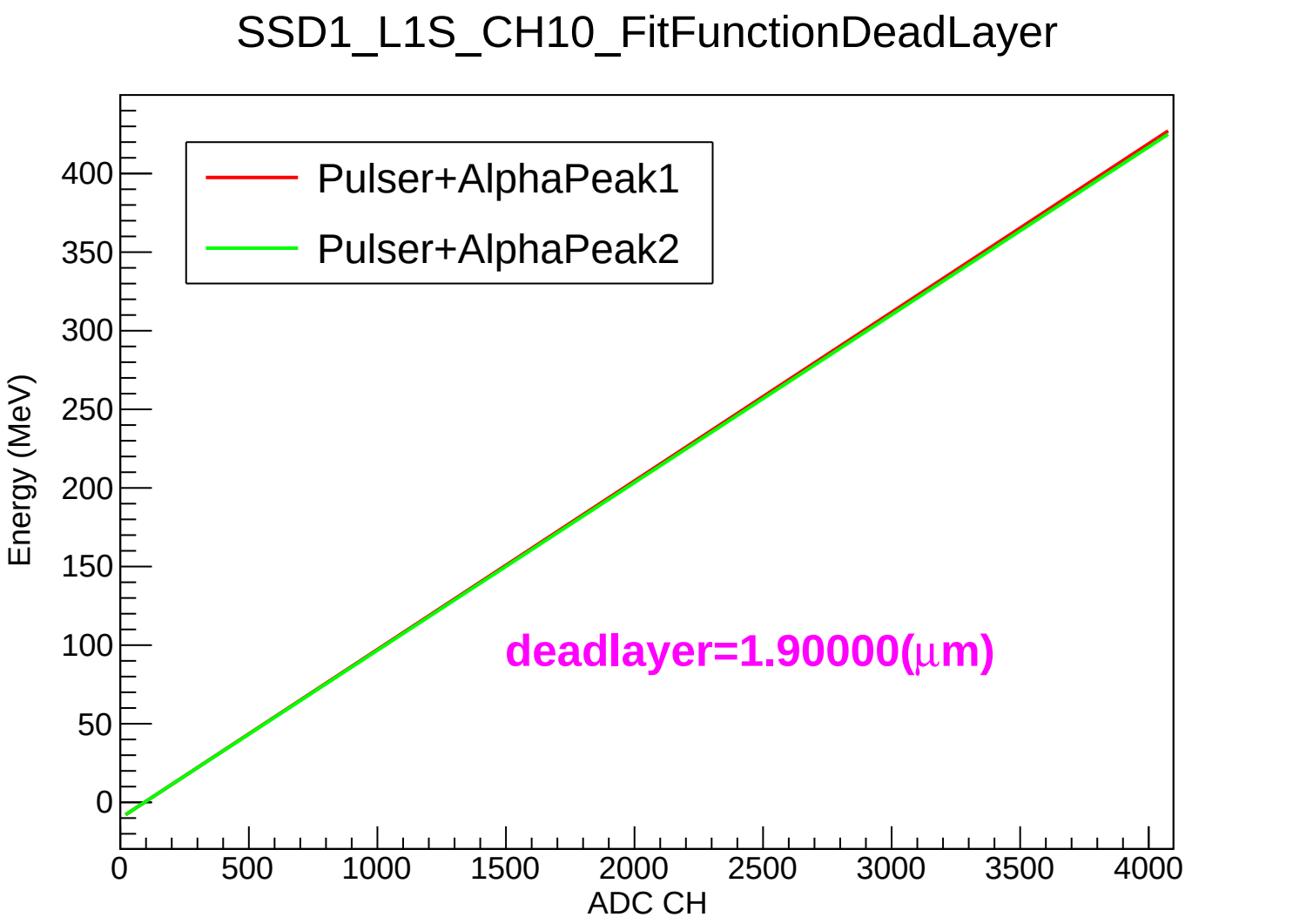
SSD1_L1S_CH10_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.90000(μm)
Energy (MeV)
ADC CH
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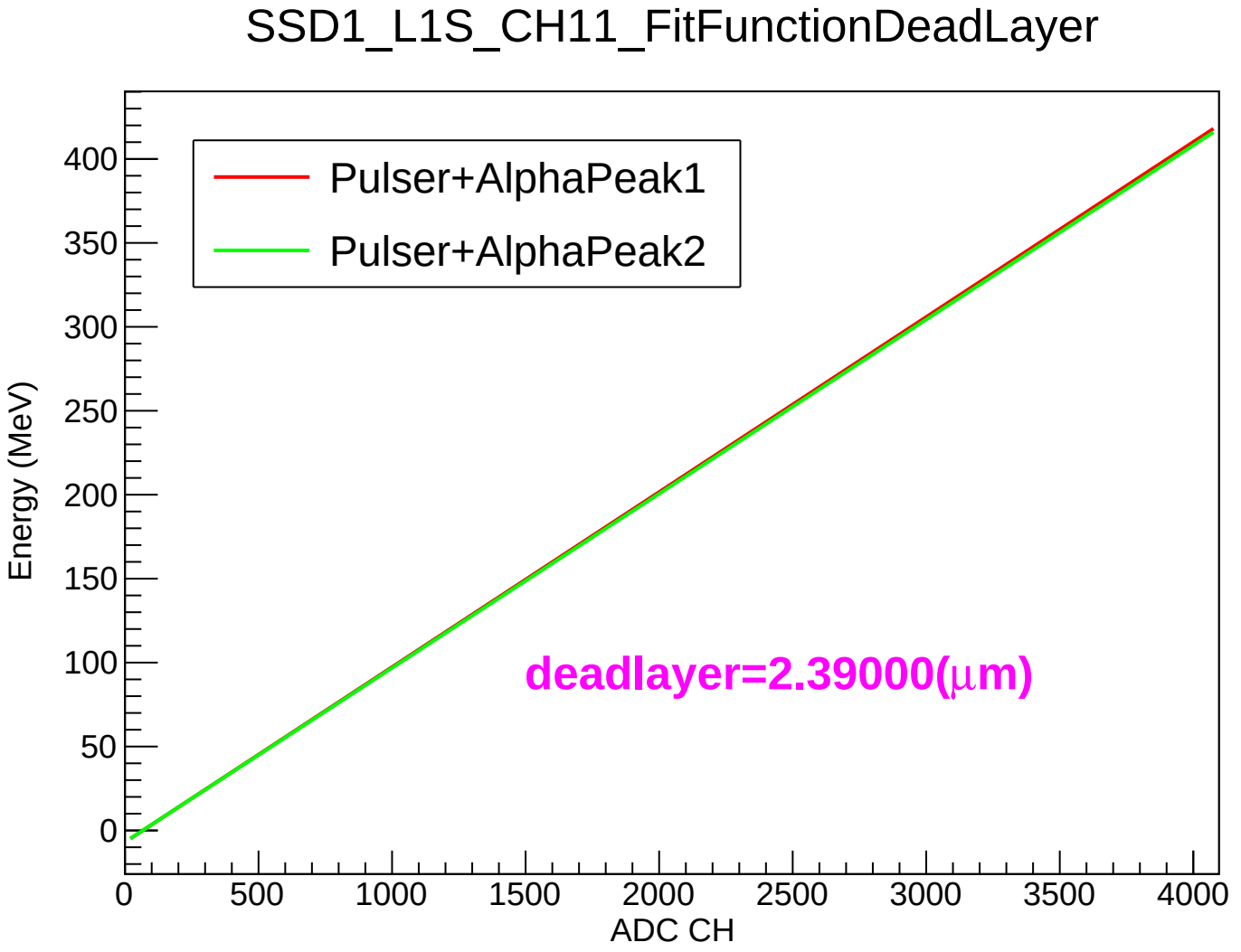
100
150
200
250
300
350
400
0
500
1000
1500
2000
2500
3000
3500
4000


SSD1_L1S_CH11_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.39000(μm)
Energy (MeV)
ADC CH
0
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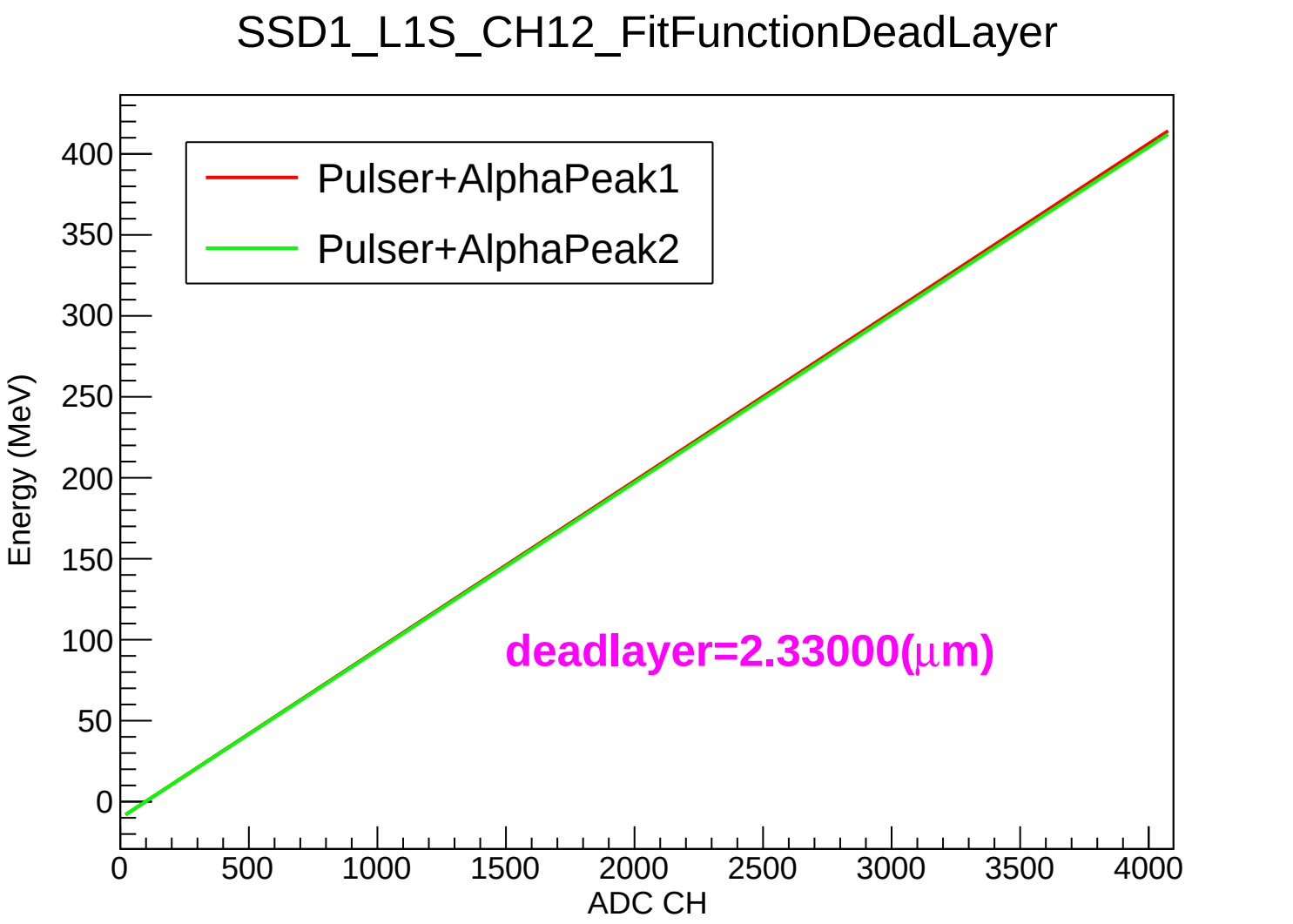
100
150
200
250
300
350
400
0
500
1000
1500
2000
2500
3000
3500
4000


SSD1_L1S_CH12_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.33000(μm)
Energy (MeV)
ADC CH
0
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100
150
200
250
300
350
400
0
500
1000
1500
2000
2500
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3500
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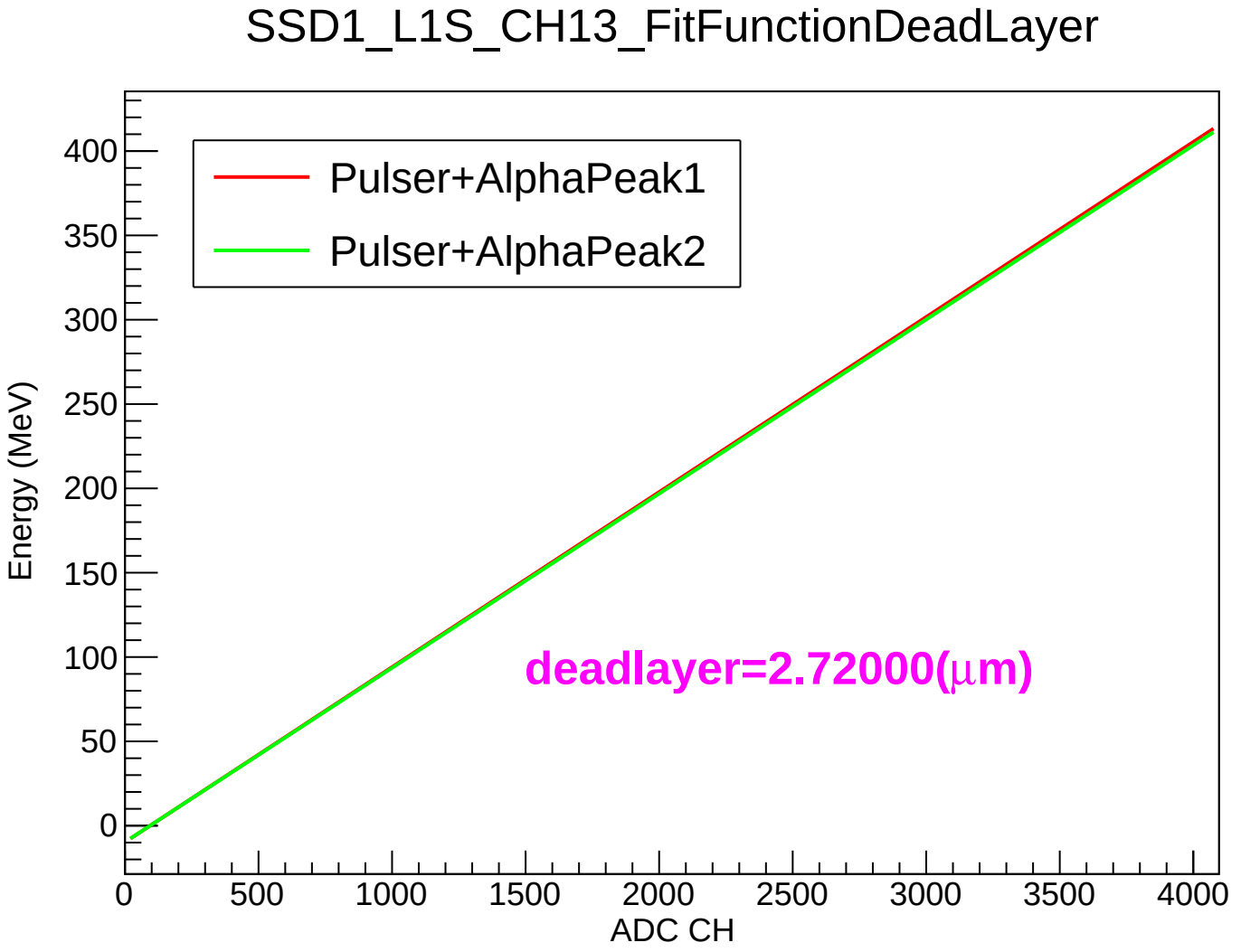
SSD1_L1S_CH13_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.72000(μm)
Energy (MeV)
ADC CH
0
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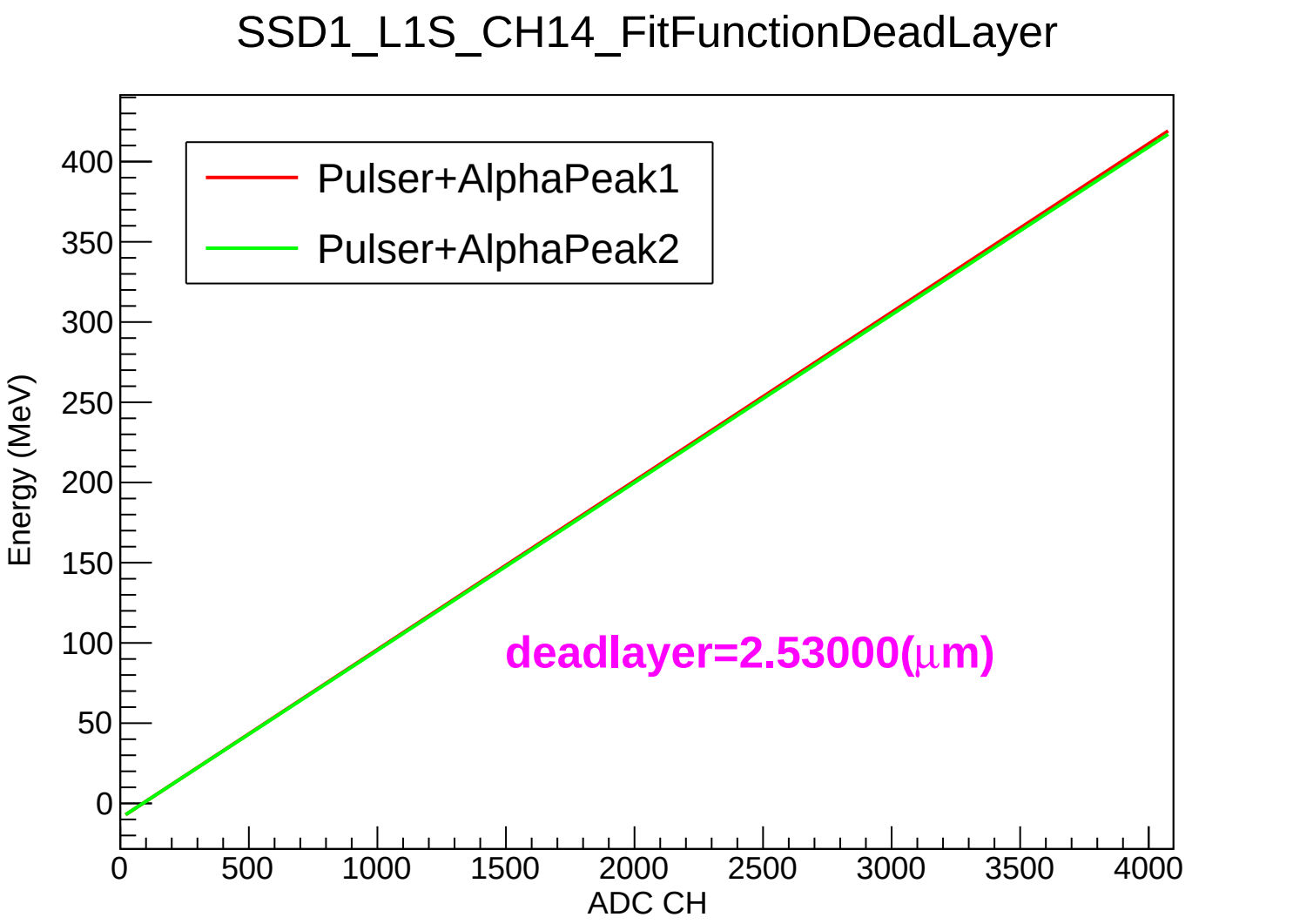
100
150
200
250
300
350
400
0
500
1000
1500
2000
2500
3000
3500
4000


SSD1_L1S_CH14_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.53000(μm)
Energy (MeV)
ADC CH
0
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100
150
200
250
300
350
400
0
500
1000
1500
2000
2500
3000
3500
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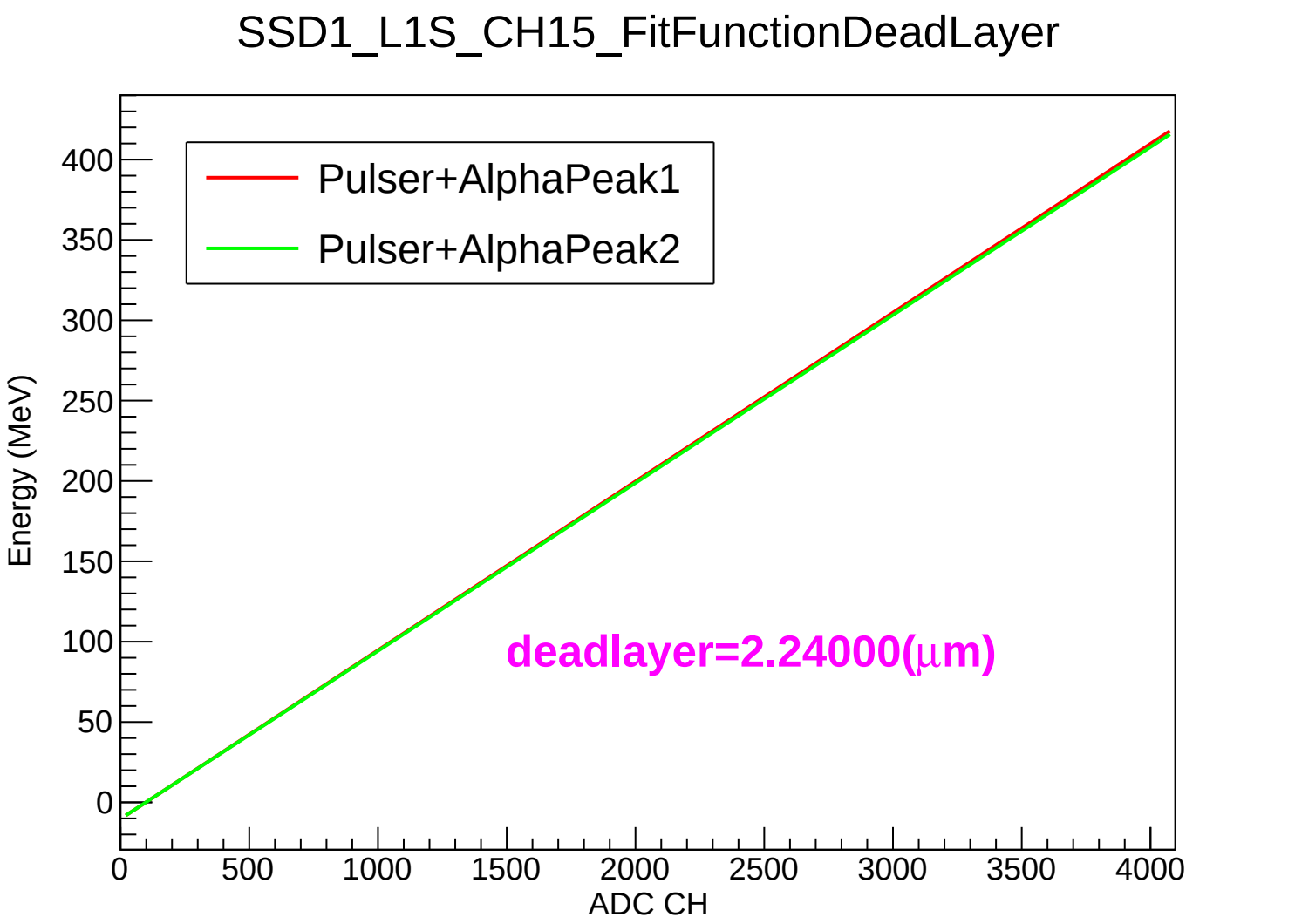
SSD1_L1S_CH15_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=2.24000(μm)
Energy (MeV)
ADC CH
0
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100
150
200
250
300
350
400
0
500
1000
1500
2000
2500
3000
3500
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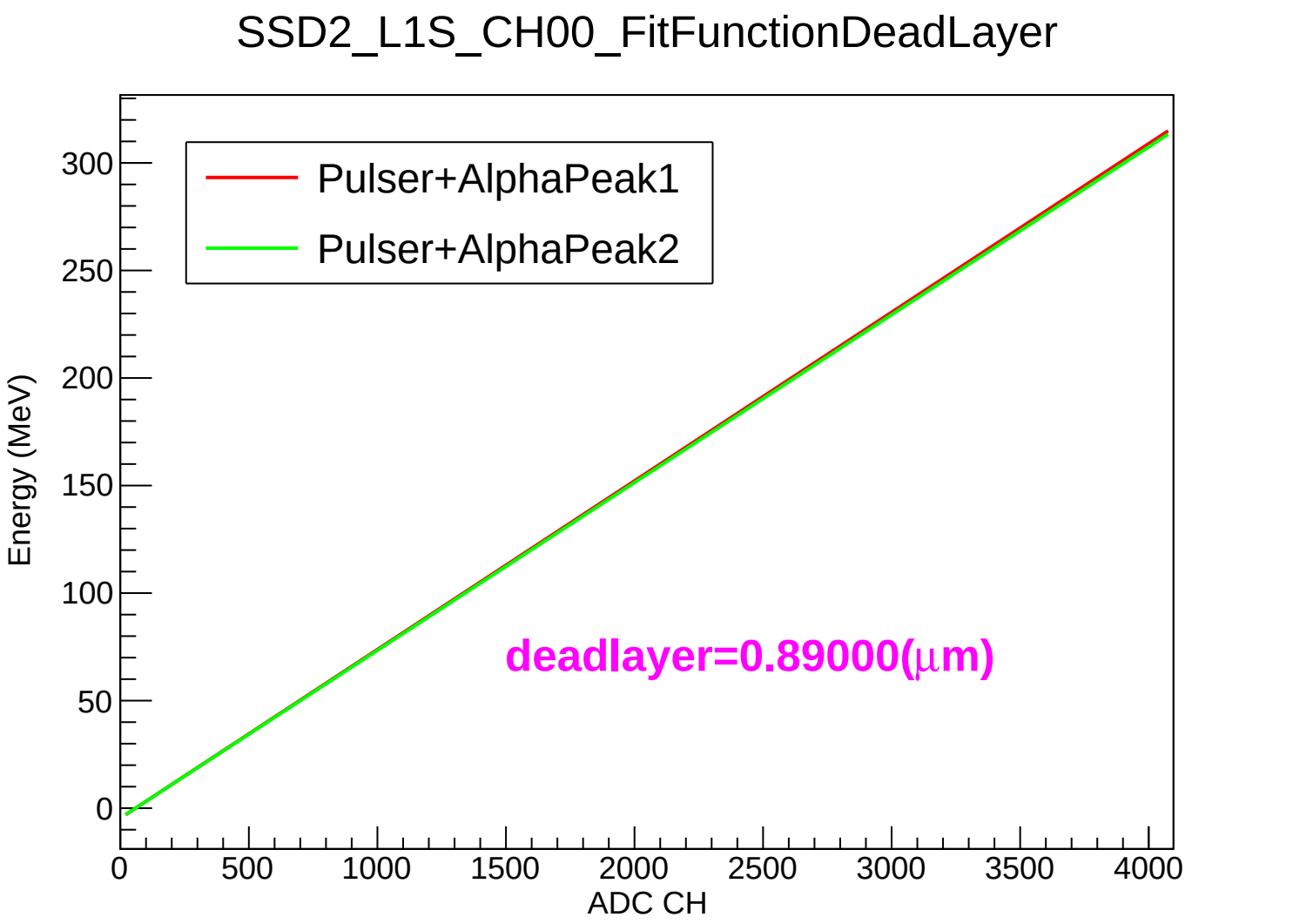
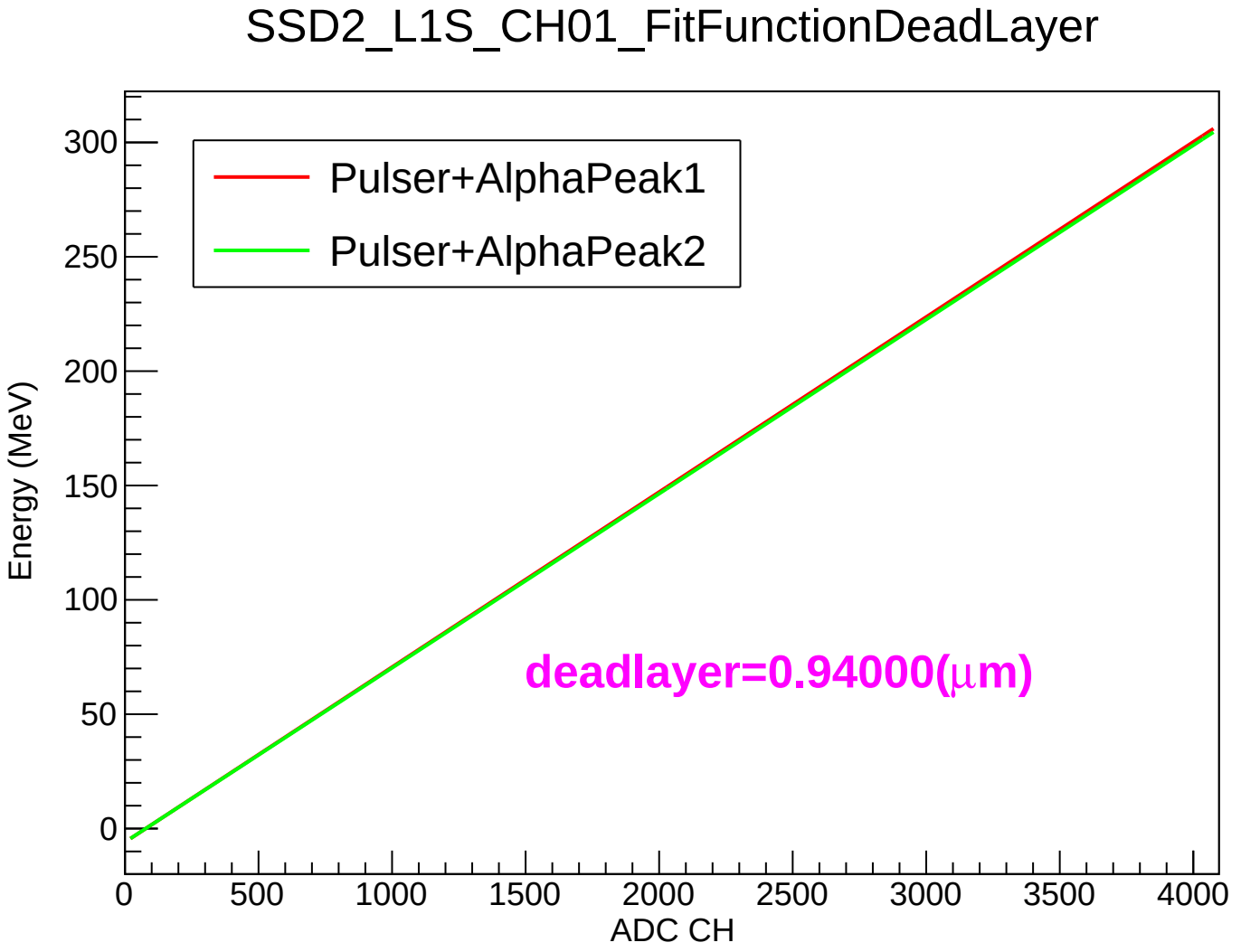
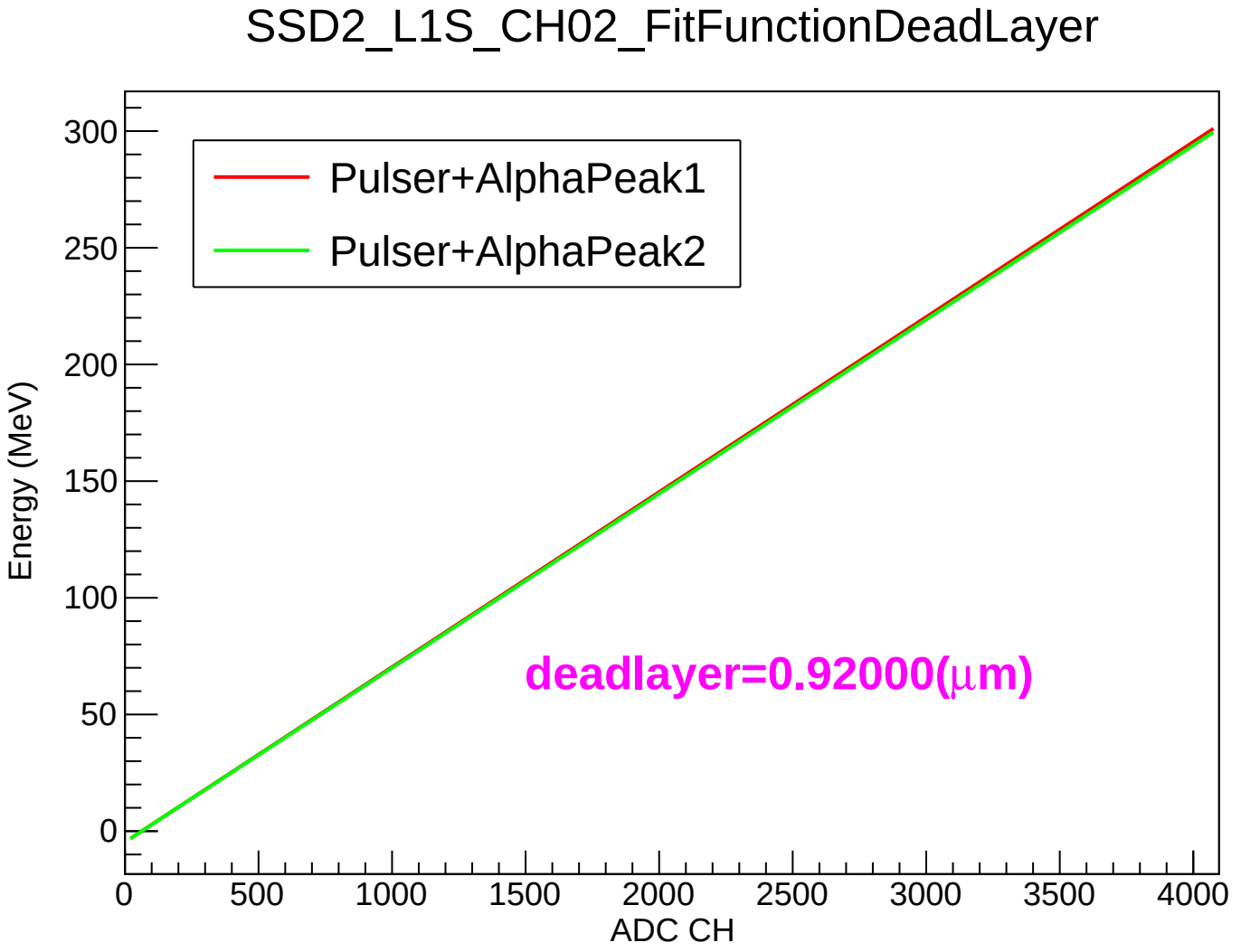

SSD2_L1S_CH00_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.89000(μm)
Energy (MeV)
ADC CH
0
50
100
150
200
250
300
0
500
1000
1500
2000
2500
3000
3500
4000


SSD2_L1S_CH01_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.94000(μm)
Energy (MeV)
ADC CH
0
50
100
150
200
250
300
0
500
1000
1500
2000
2500
3000
3500
4000


SSD2_L1S_CH02_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.92000(μm)
Energy (MeV)
ADC CH
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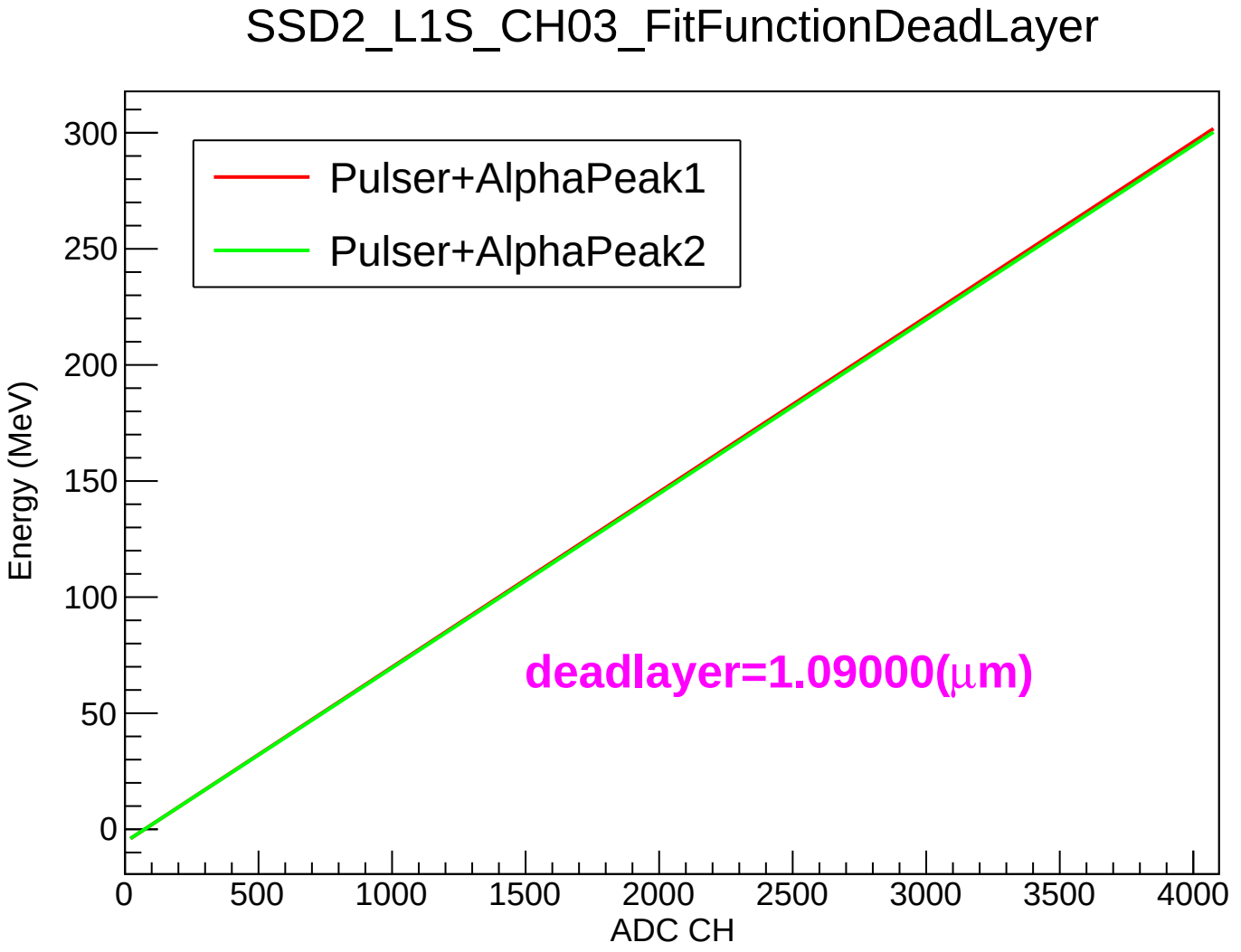
100
150
200
250
300
0
500
1000
1500
2000
2500
3000
3500
4000


SSD2_L1S_CH03_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.09000(μm)
Energy (MeV)
ADC CH
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100
150
200
250
300
0
500
1000
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3500
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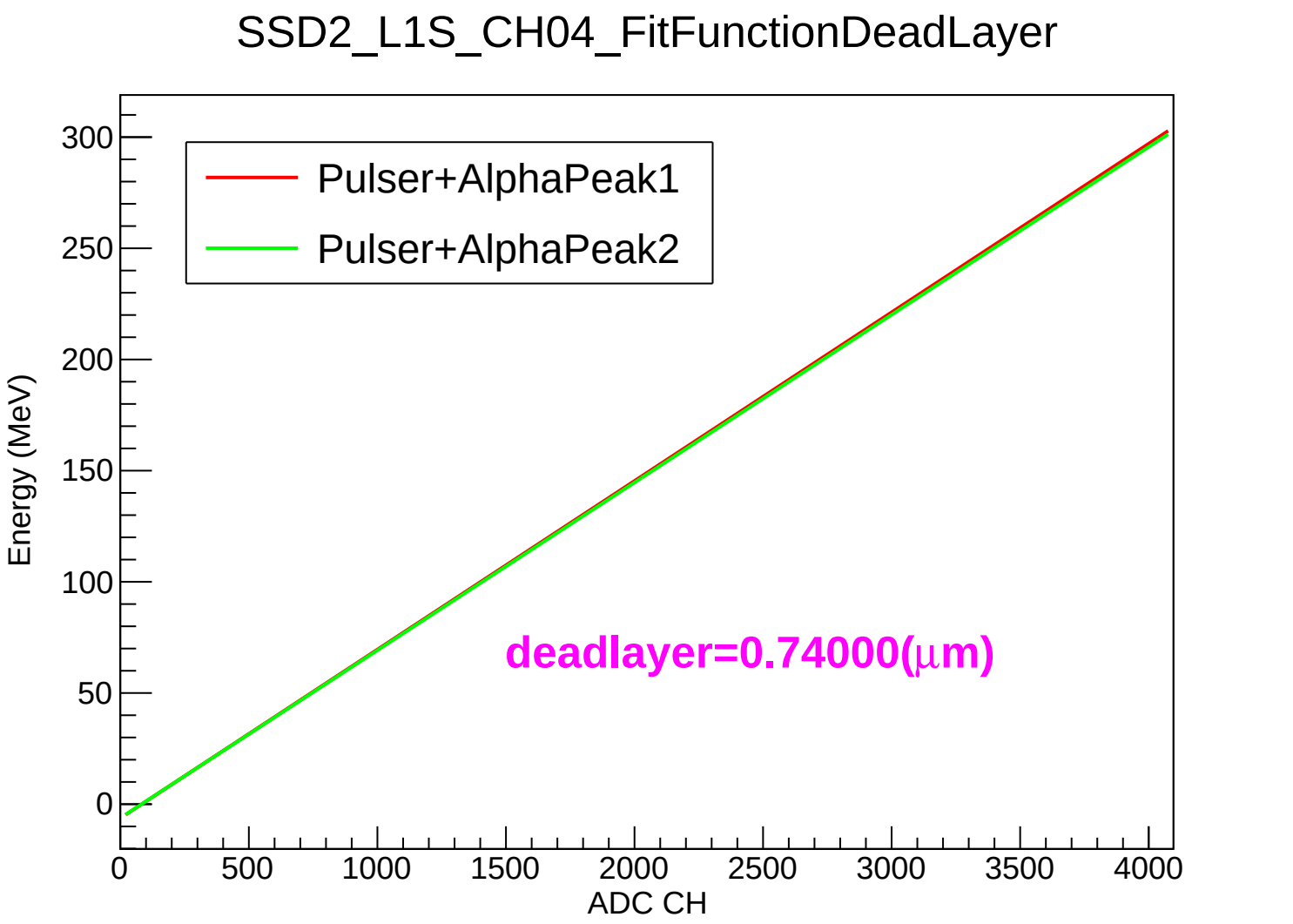
SSD2_L1S_CH04_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.74000(μm)
Energy (MeV)
ADC CH
0
50
100
150
200
250
300
0
500
1000
1500
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2500
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3500
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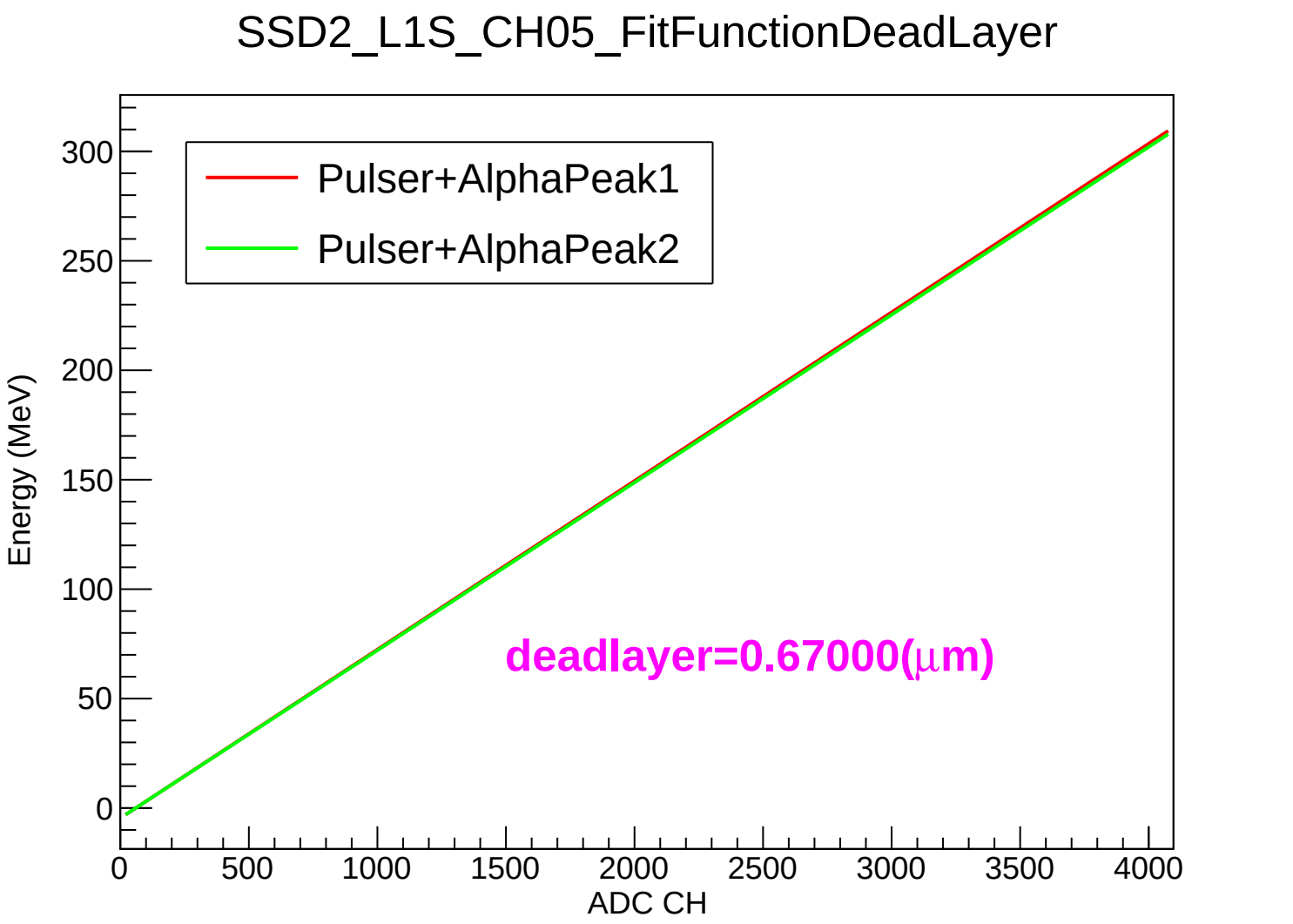
SSD2_L1S_CH05_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.67000(μm)
Energy (MeV)
ADC CH
0
50
100
150
200
250
300
0
500
1000
1500
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3000
3500
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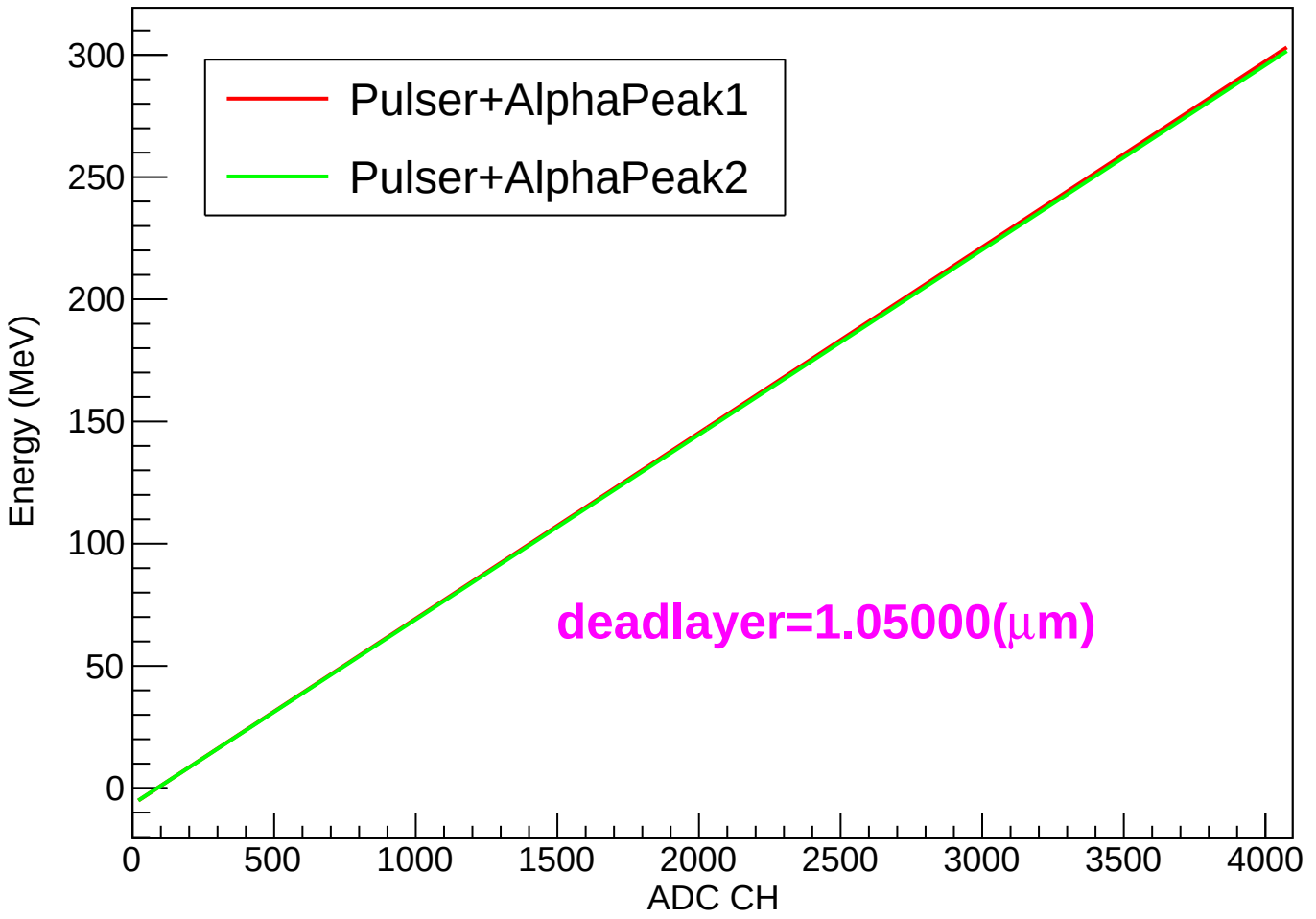
SSD2_L1S_CH06_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.05000(μm)
Energy (MeV)
ADC CH
0
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100
150
200
250
300
0
500
1000
1500
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2500
3000
3500
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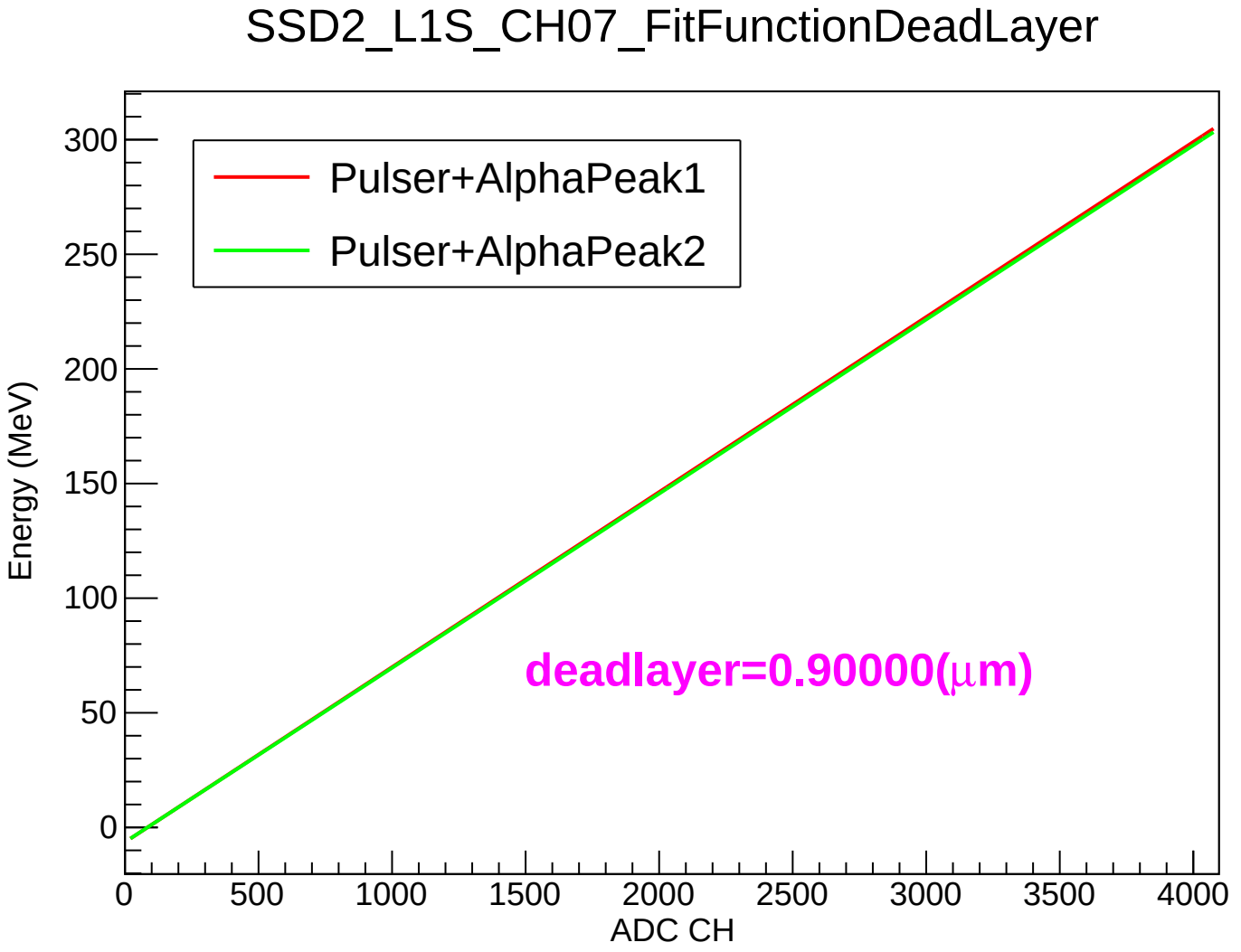
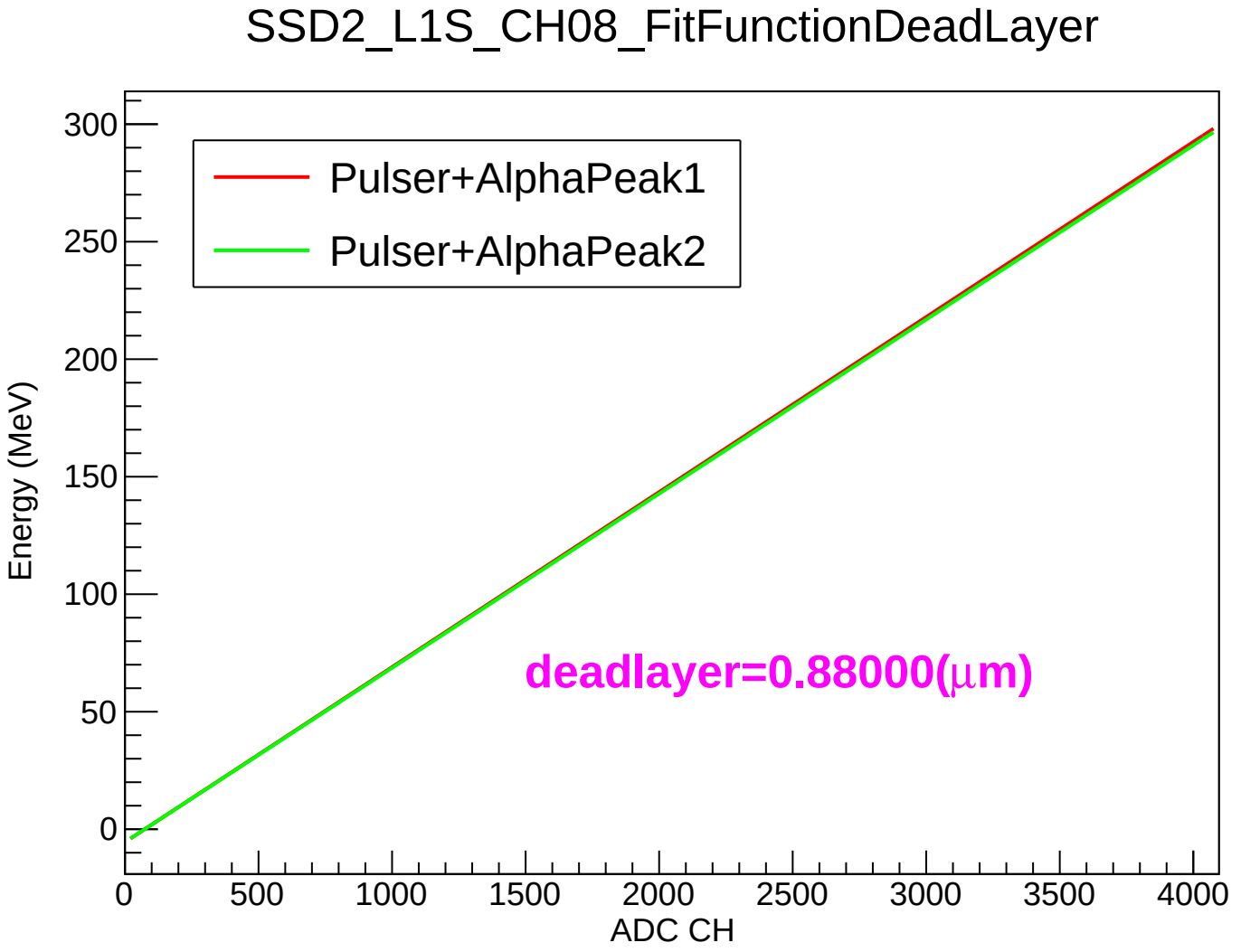

SSD2_L1S_CH07_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.90000(μm)
Energy (MeV)
ADC CH
0
50
100
150
200
250
300
0
500
1000
1500
2000
2500
3000
3500
4000


SSD2_L1S_CH08_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.88000(μm)
Energy (MeV)
ADC CH
0
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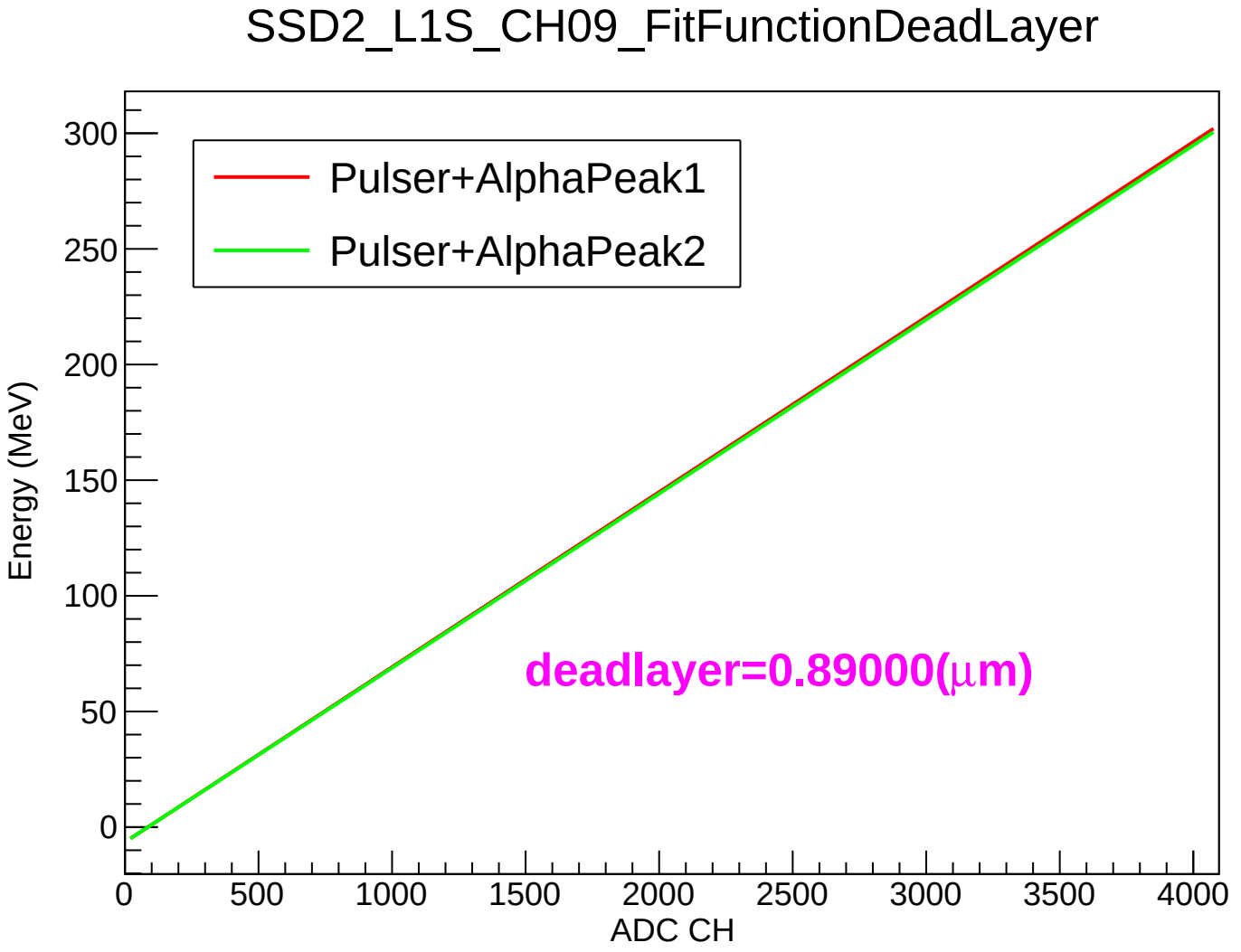
100
150
200
250
300
0
500
1000
1500
2000
2500
3000
3500
4000


SSD2_L1S_CH09_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.89000(μm)
Energy (MeV)
ADC CH
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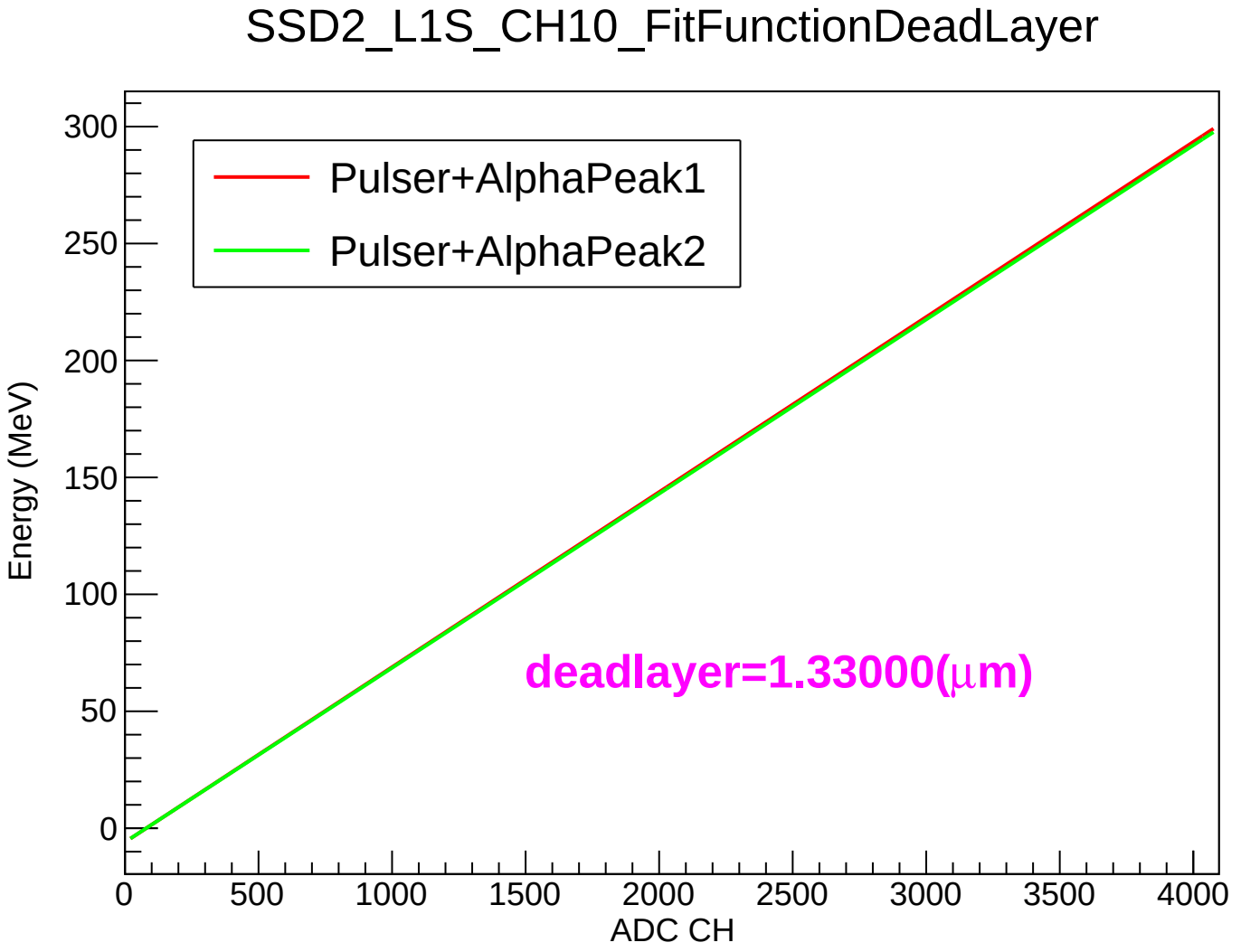
50
100
150
200
250
300
0
500
1000
1500
2000
2500
3000
3500
4000


SSD2_L1S_CH10_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.33000(μm)
Energy (MeV)
ADC CH
0
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100
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200
250
300
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1000
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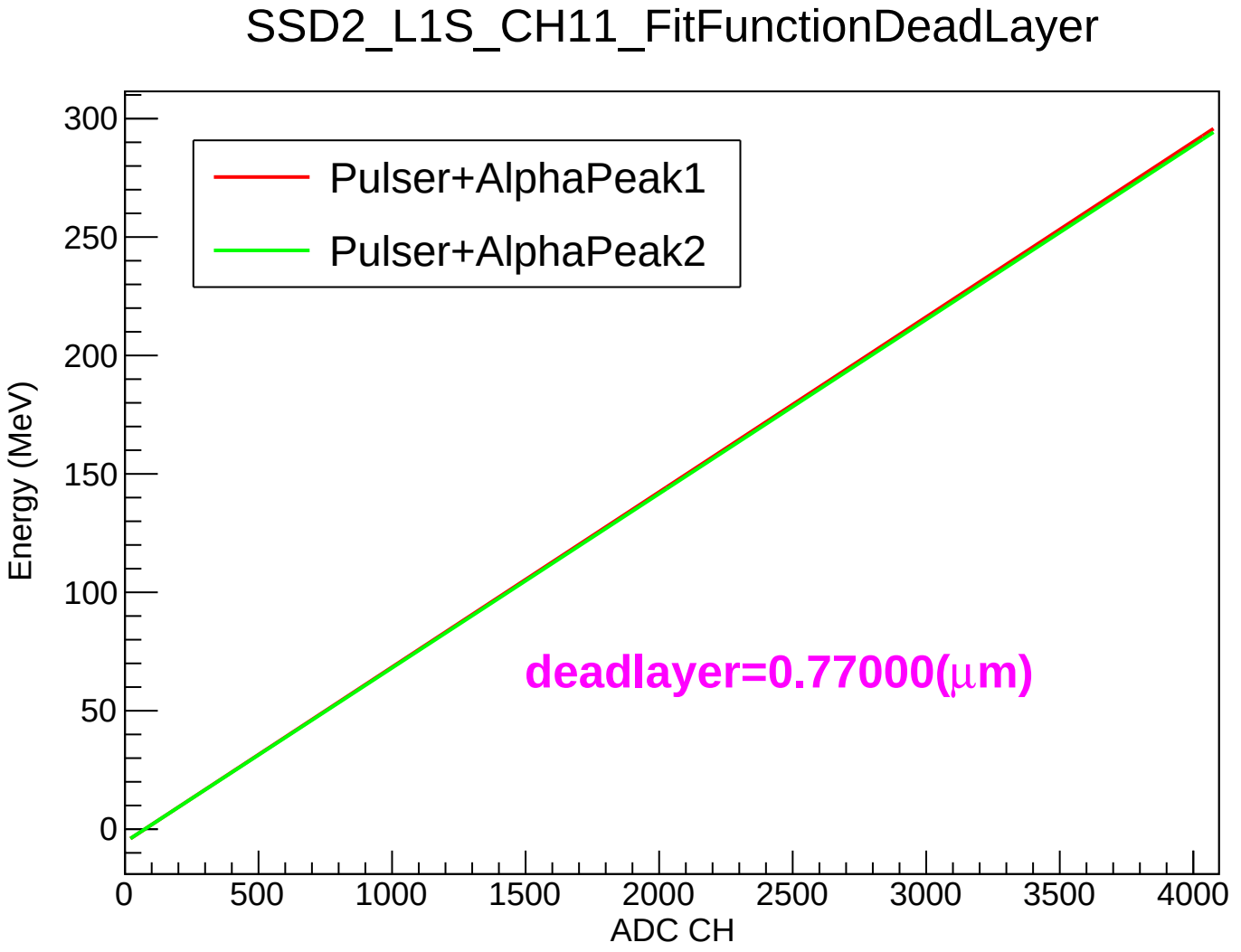
SSD2_L1S_CH11_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.77000(μm)
Energy (MeV)
ADC CH
0
50
100
150
200
250
300
0
500
1000
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3500
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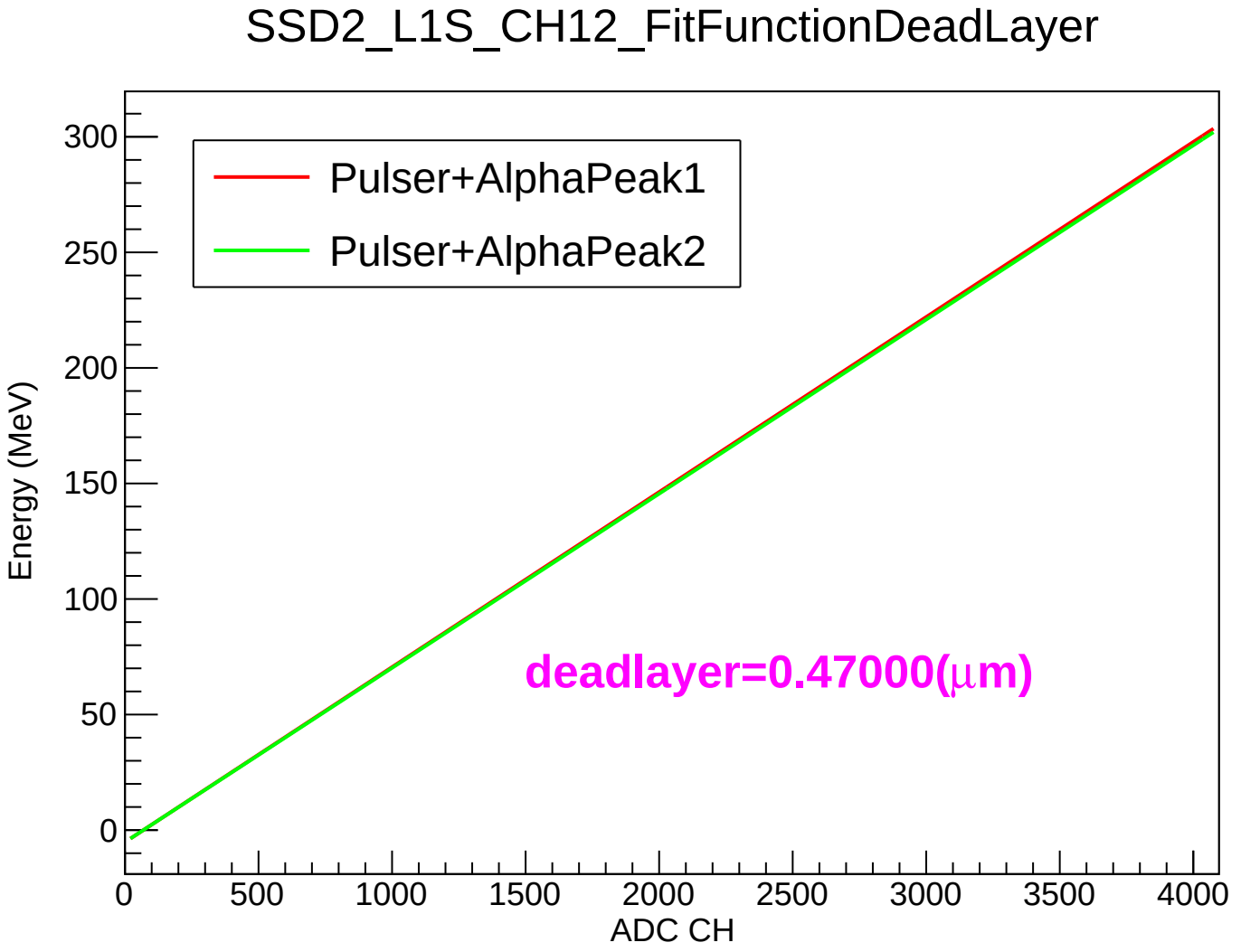
SSD2_L1S_CH12_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.47000(μm)
Energy (MeV)
ADC CH
0
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100
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200
250
300
0
500
1000
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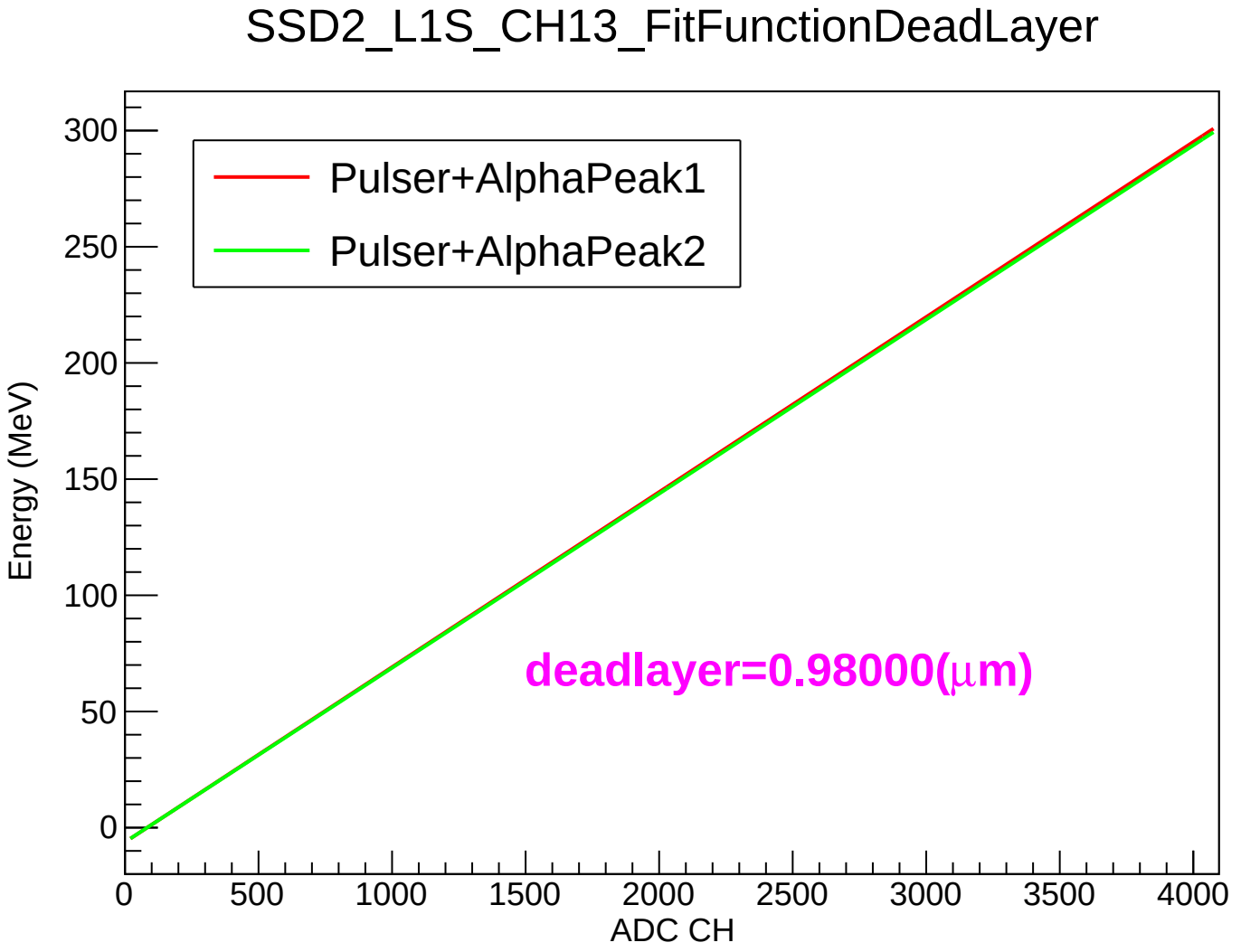
3500
4000


SSD2_L1S_CH13_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.98000(μm)
Energy (MeV)
ADC CH
0
50
100
150
200
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300
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500
1000
1500
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3500
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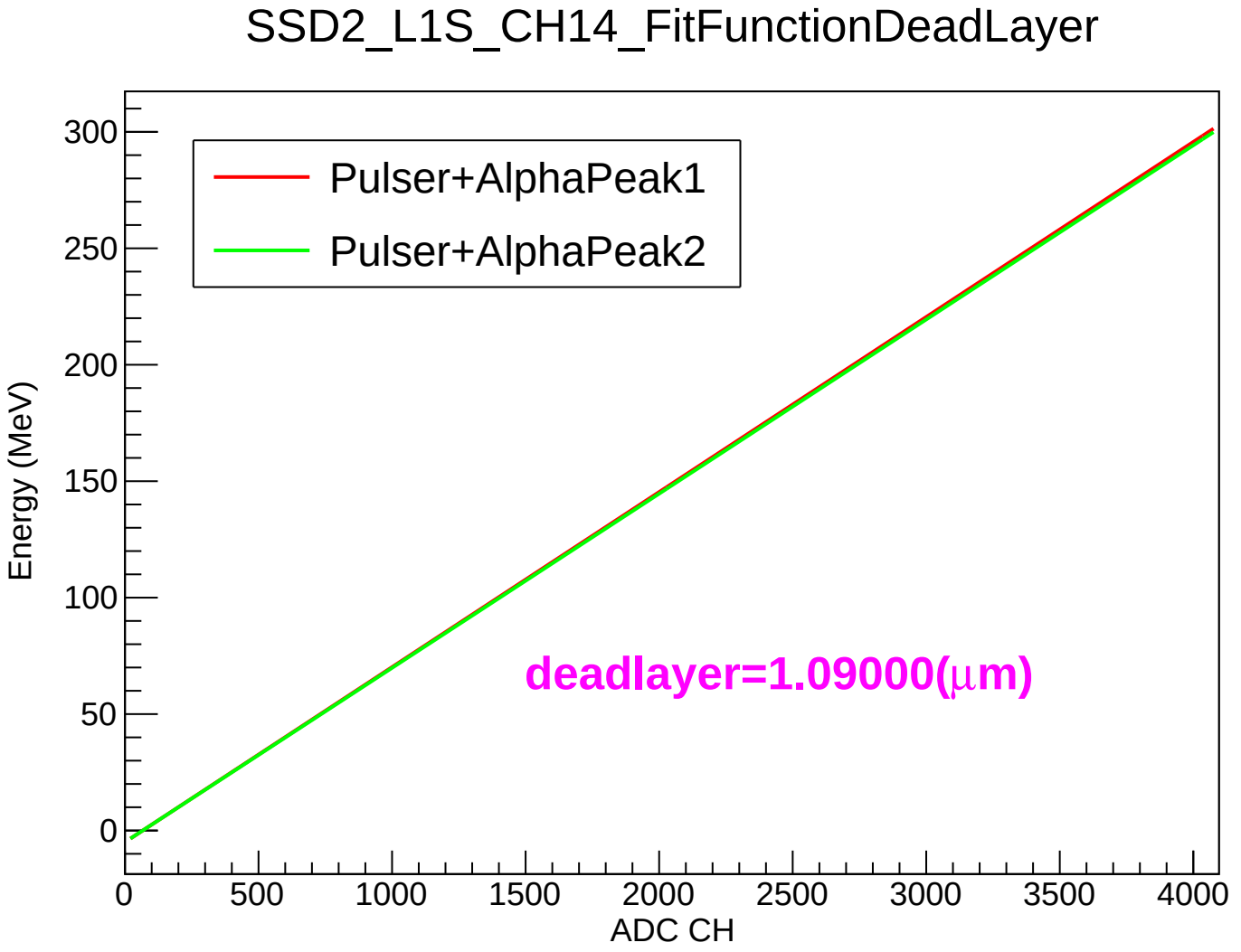
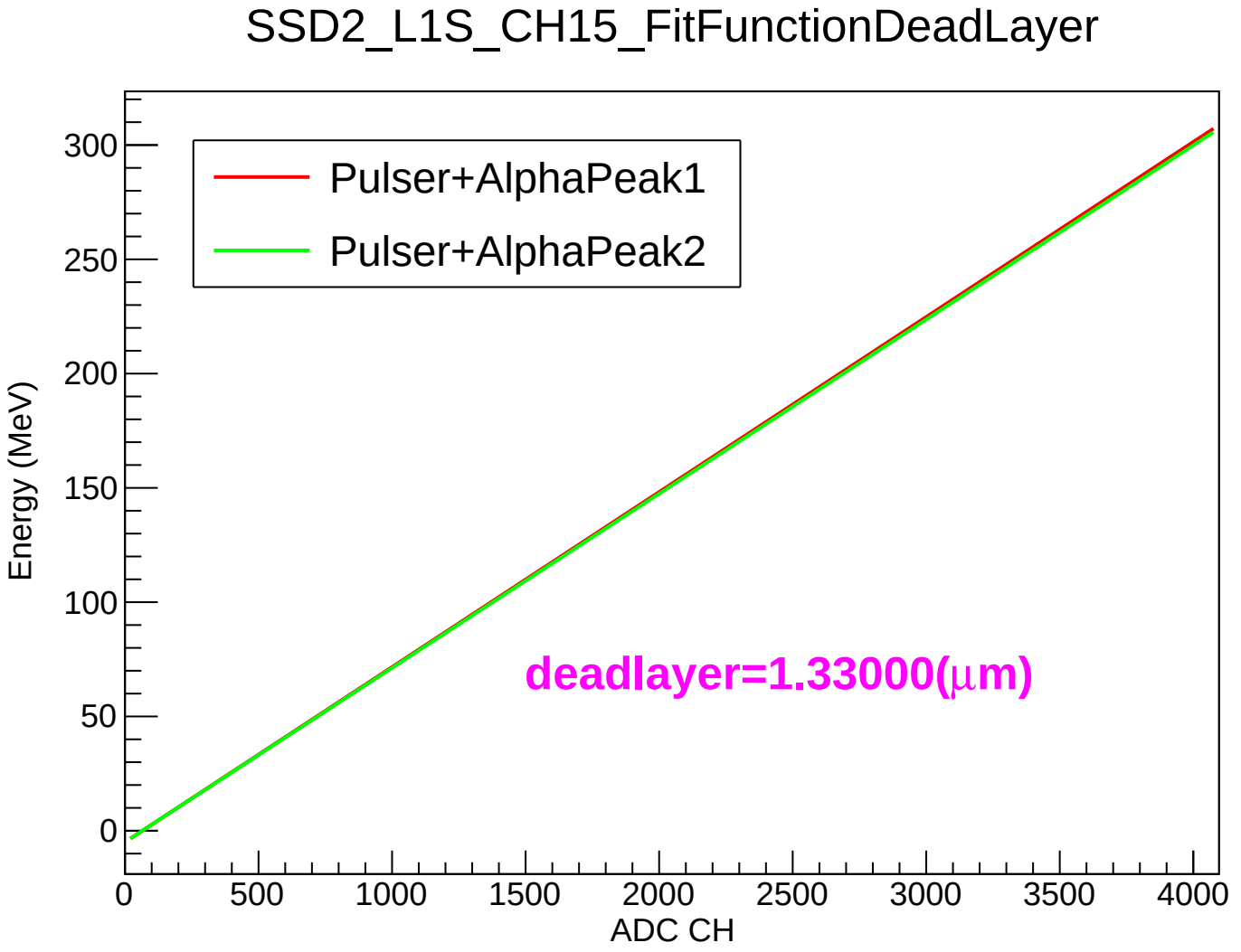
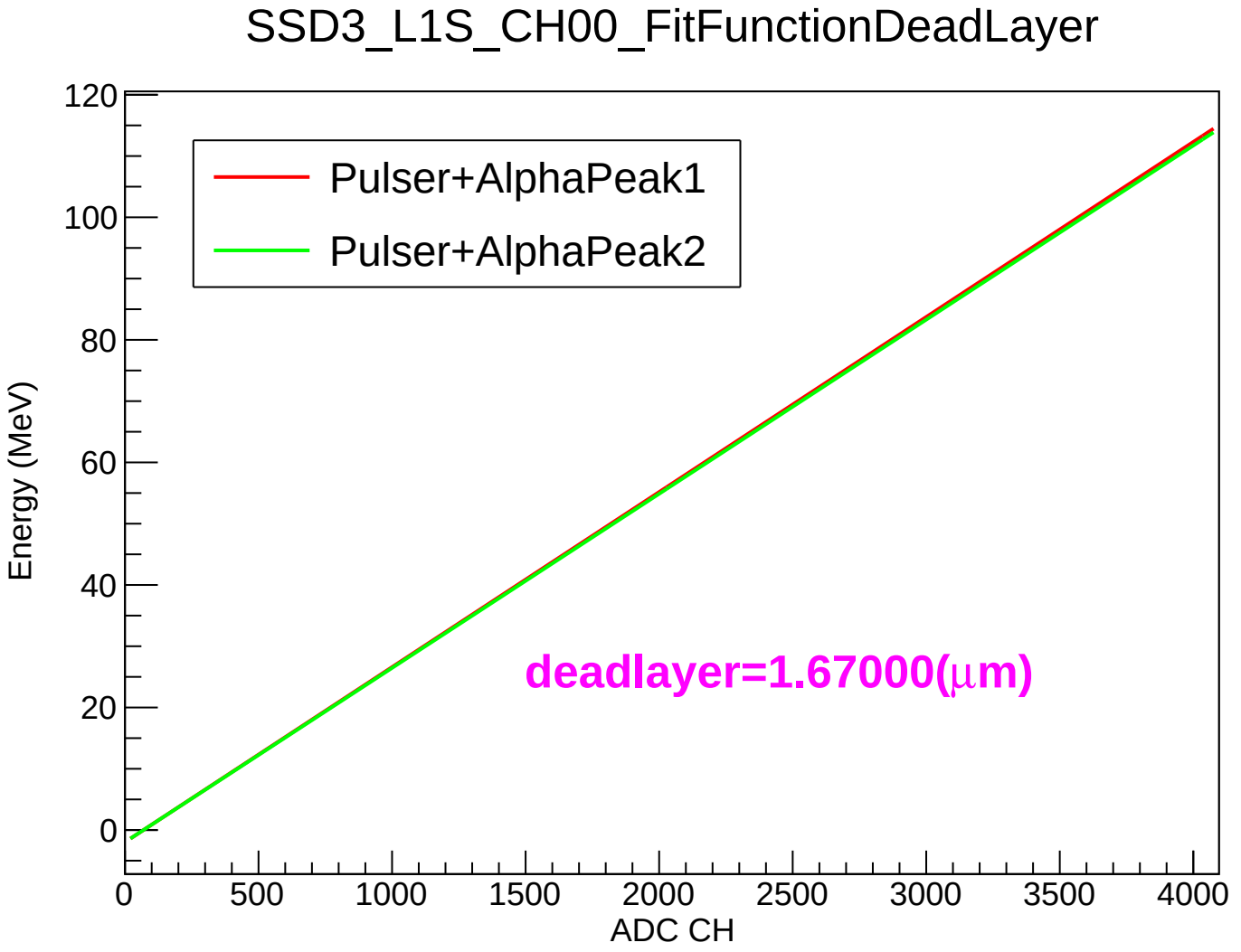
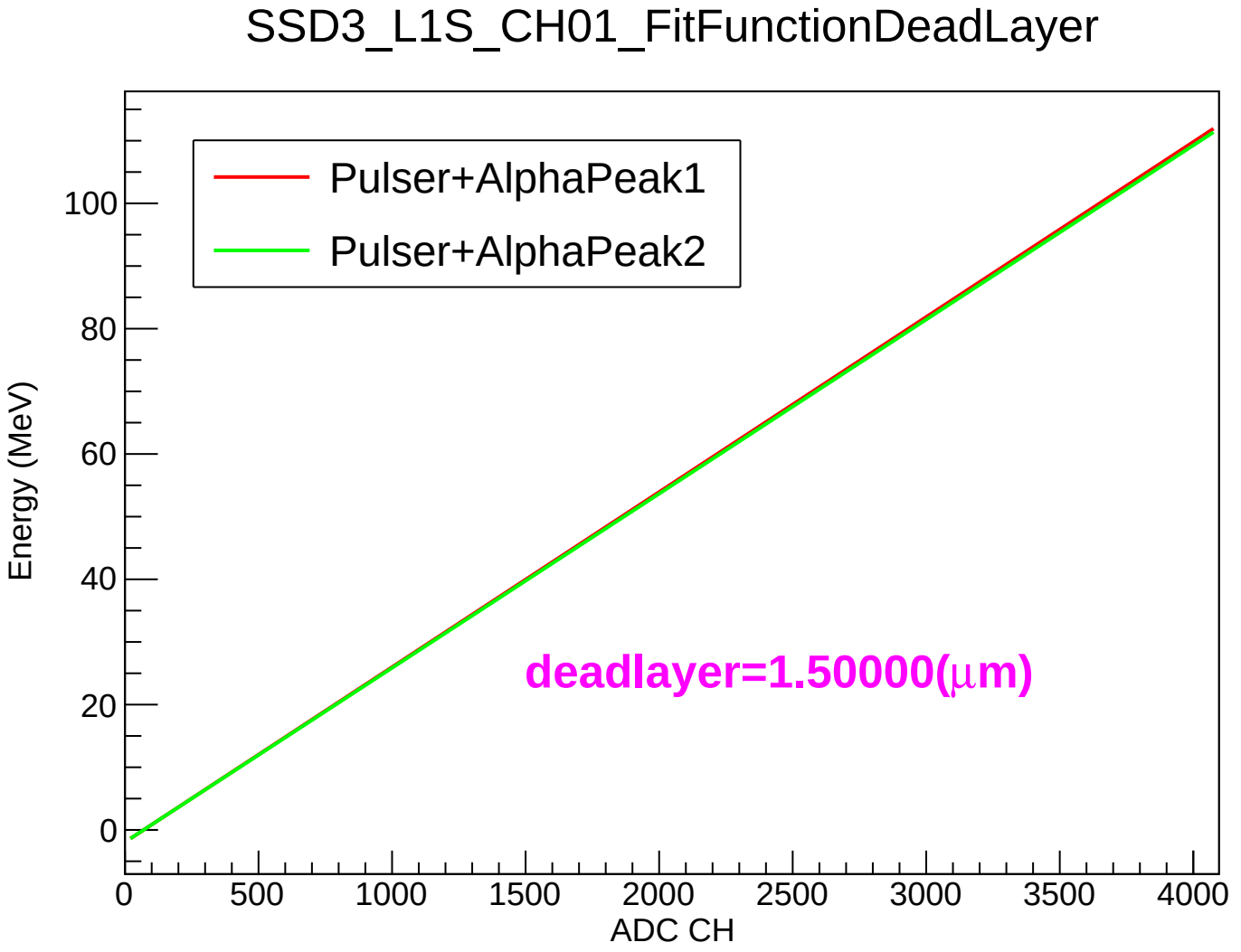
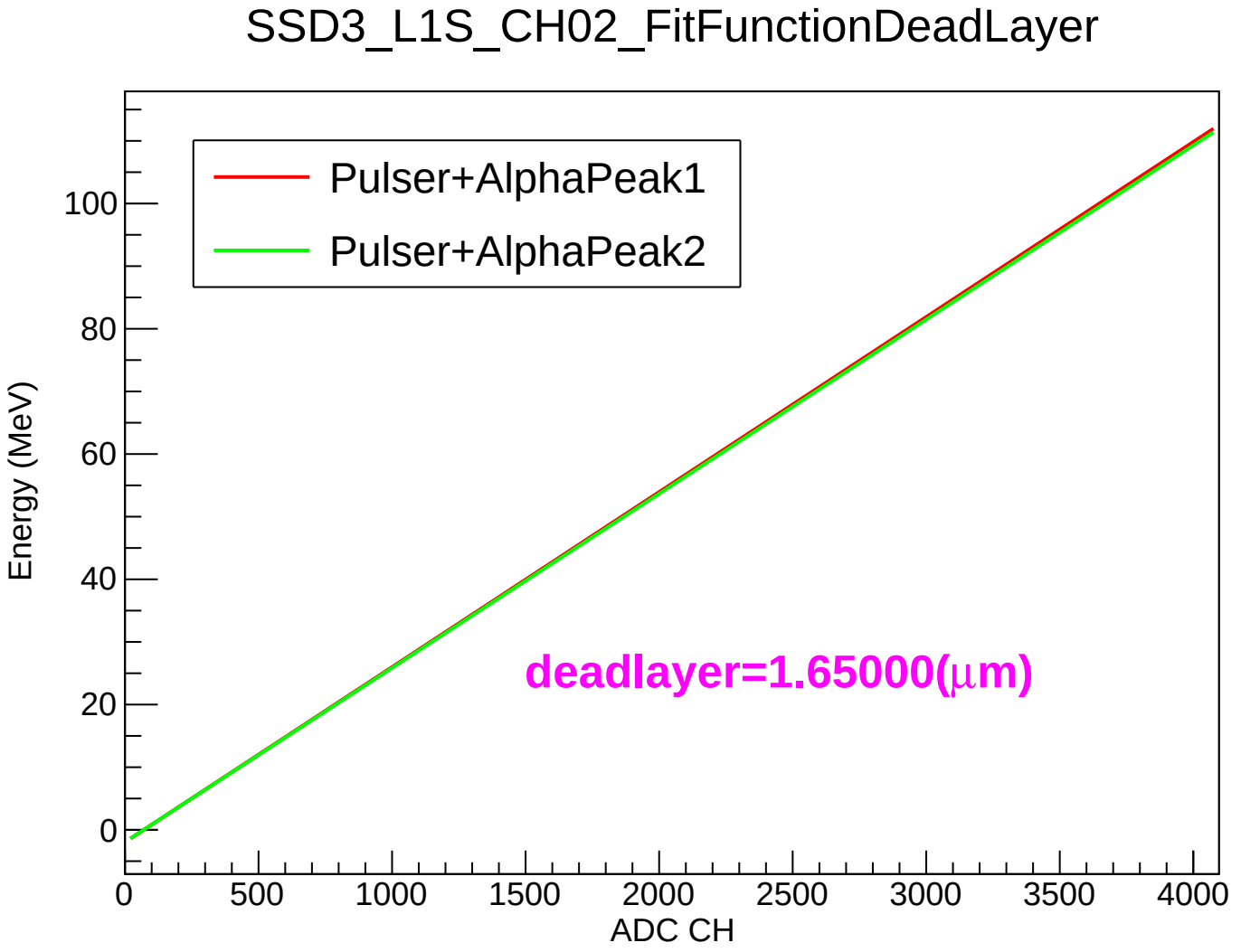
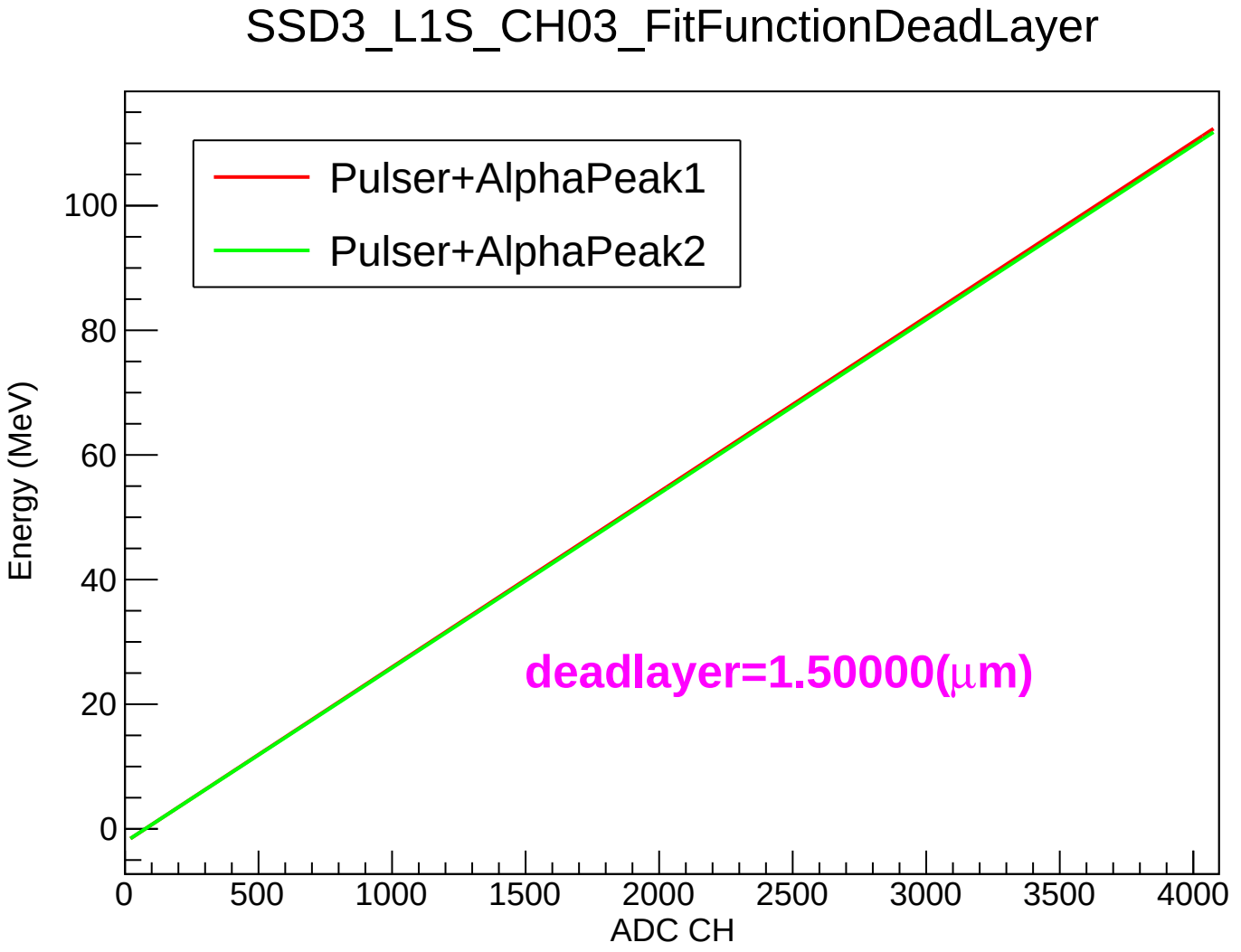

SSD2_L1S_CH14_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.09000(μm)
Energy (MeV)
ADC CH
0
50
100
150
200
250
300
0
500
1000
1500
2000
2500
3000
3500
4000

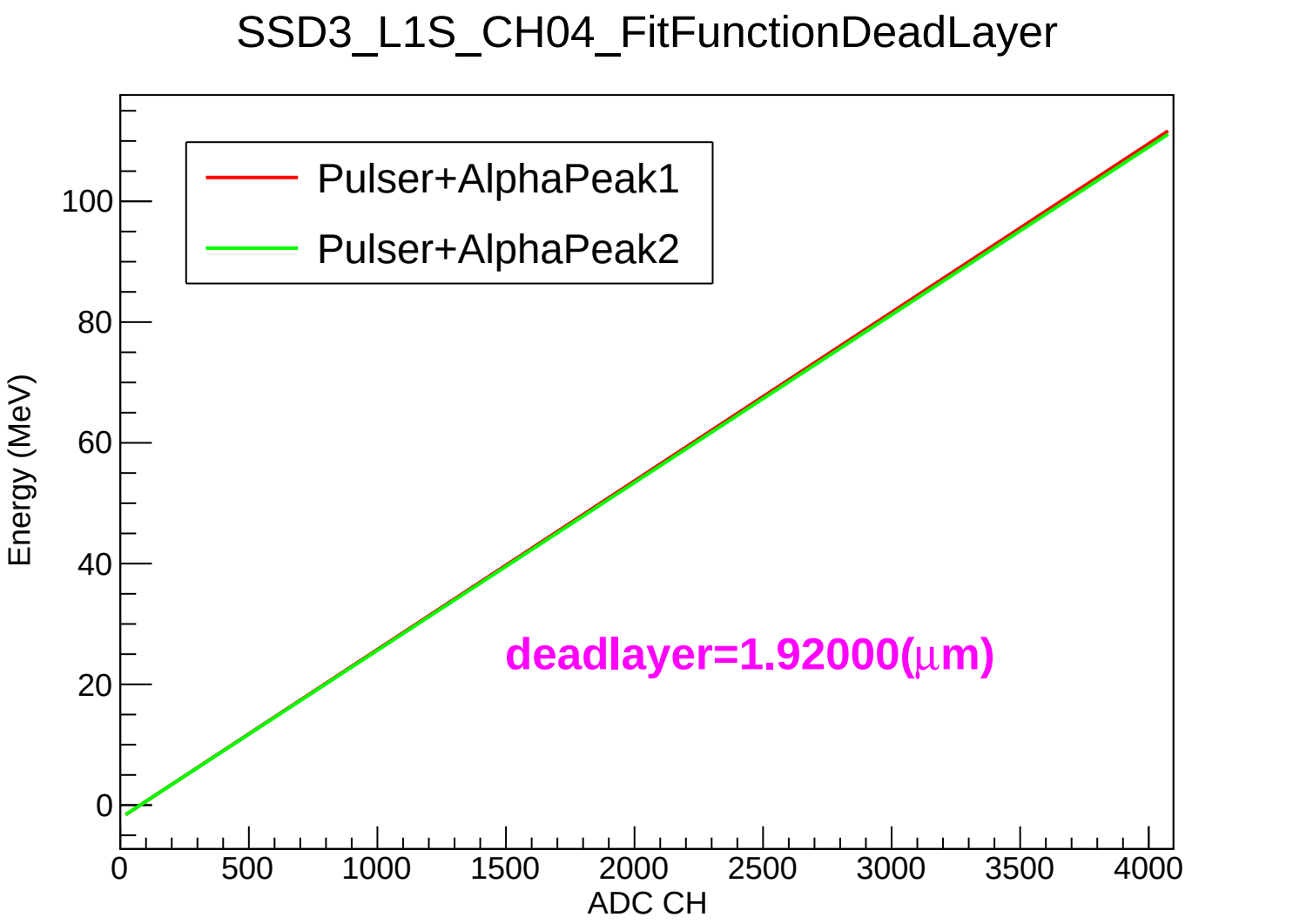

SSD2_L1S_CH15_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.33000(μm)
Energy (MeV)
ADC CH
0
50
100
150
200
250
300
0
500
1000
1500
2000
2500
3000
3500
4000

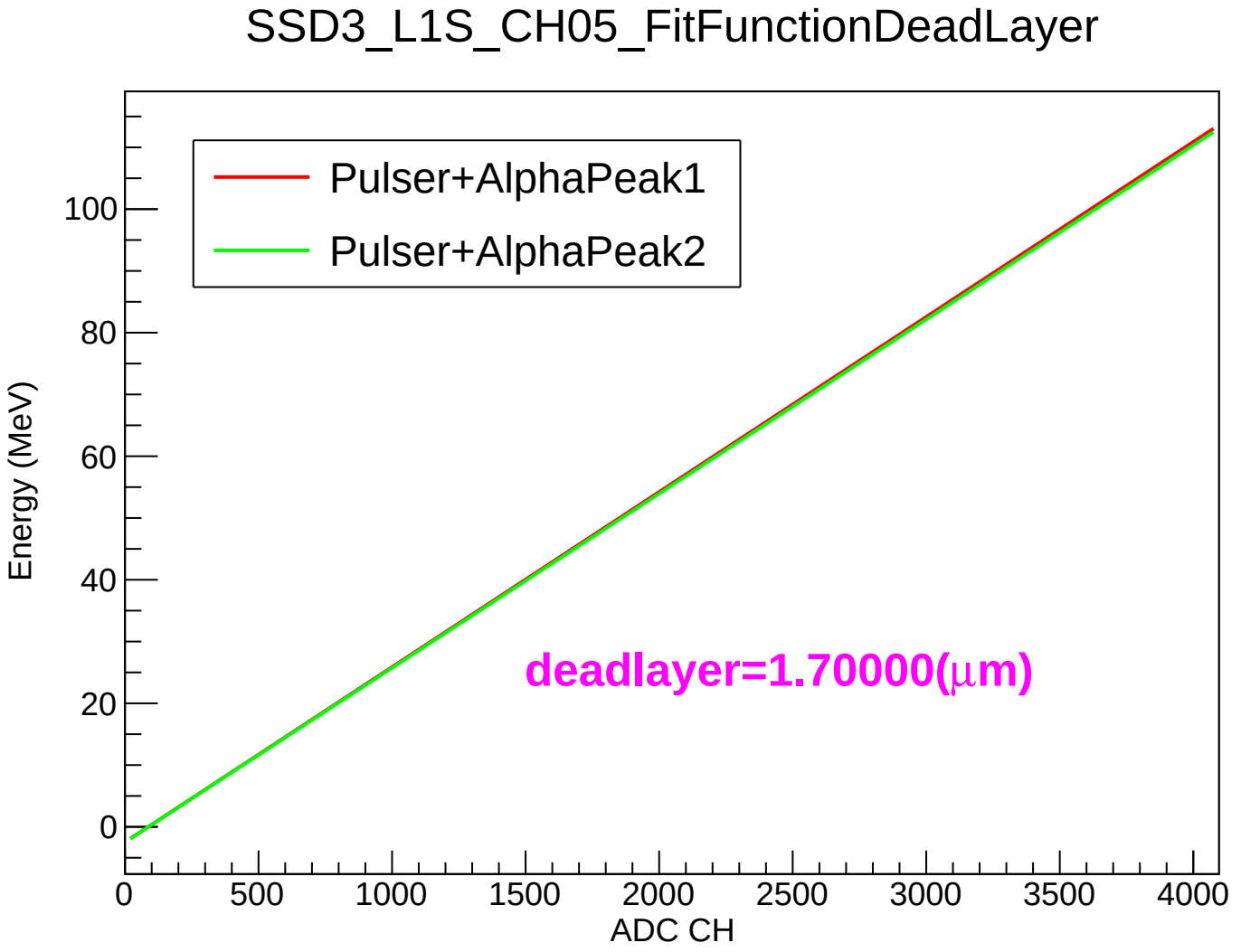

SSD3_L1S_CH00_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.67000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
120
0
500
1000
1500
2000
2500
3000
3500
4000

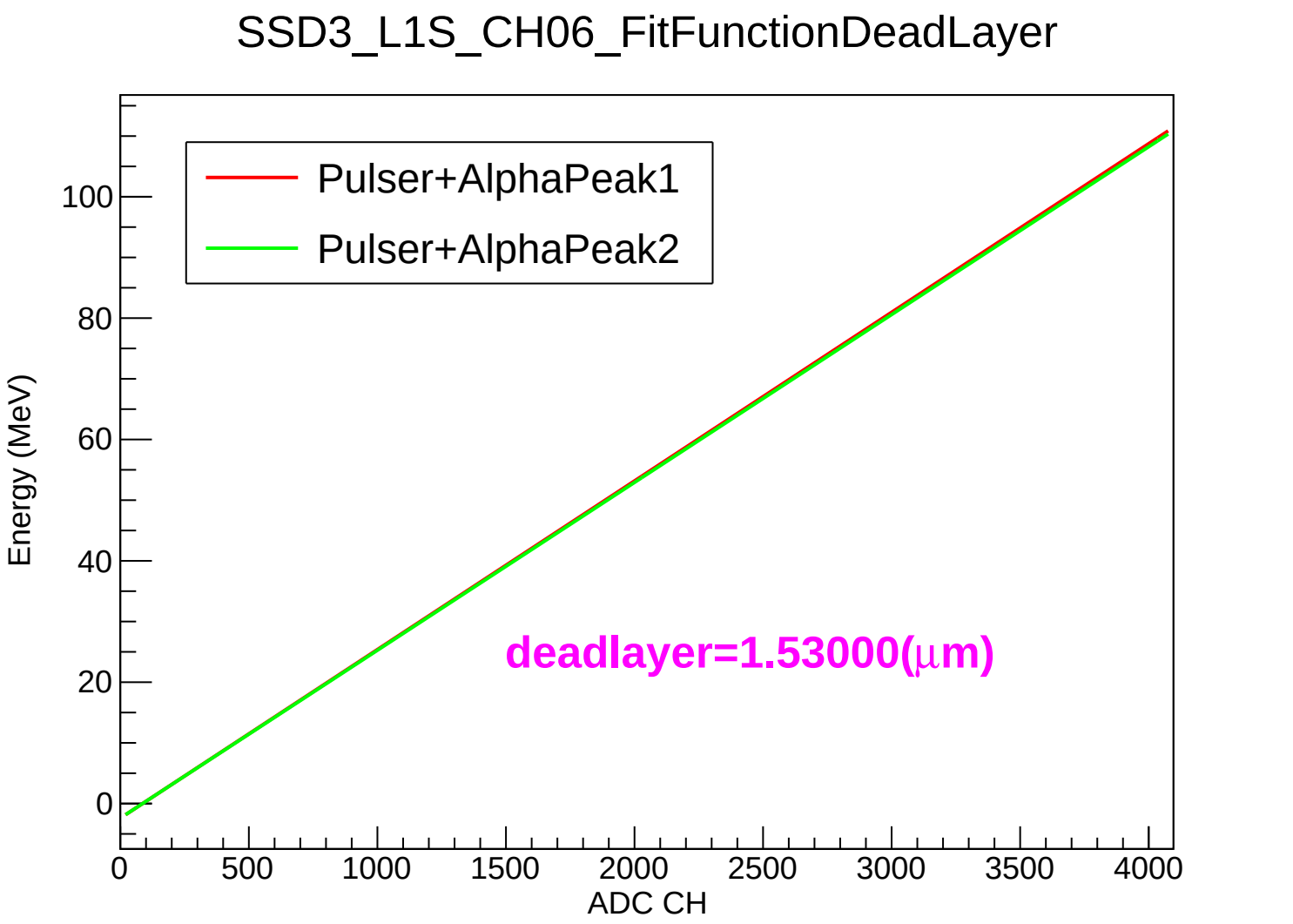

SSD3_L1S_CH01_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.50000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

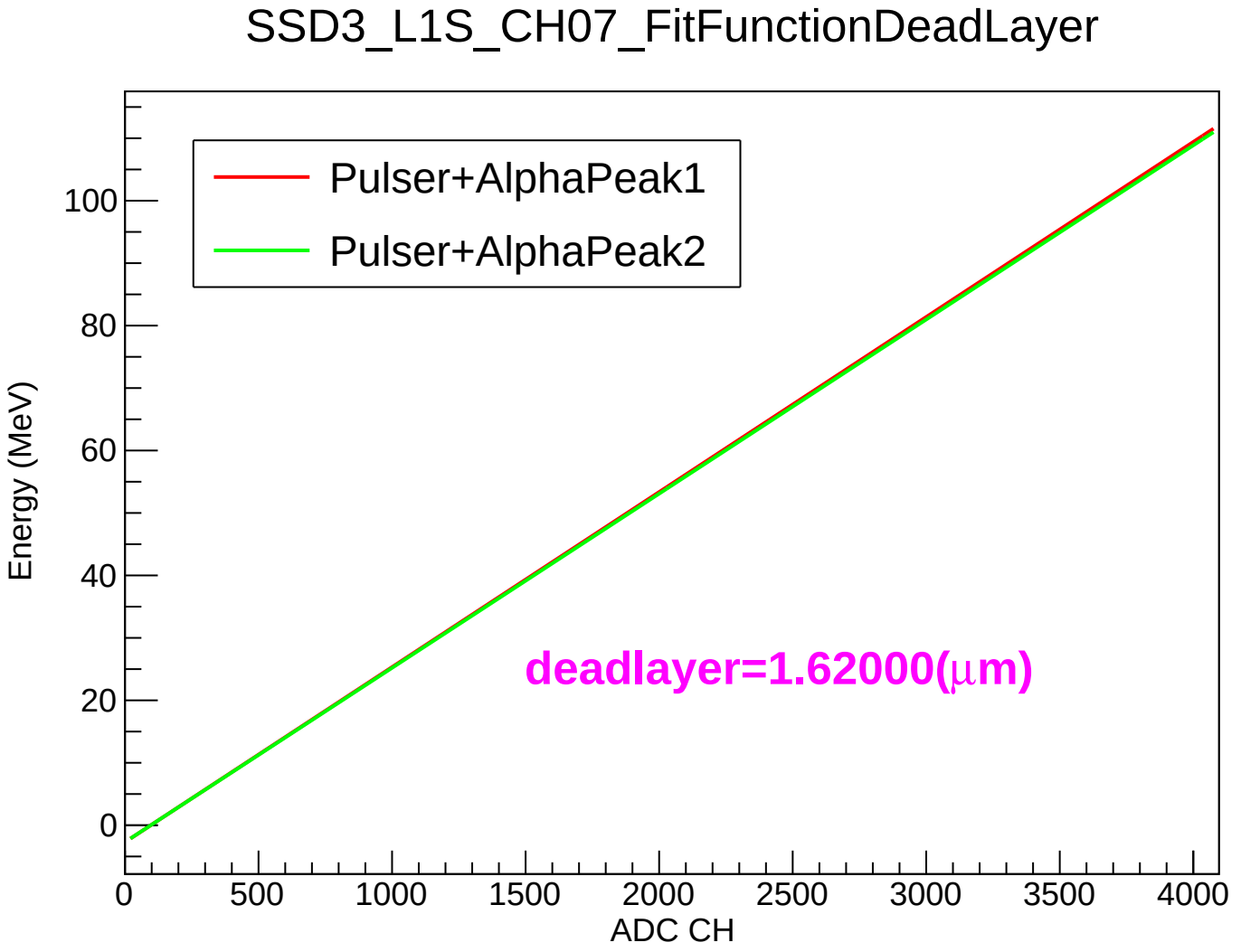

SSD3_L1S_CH02_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.65000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

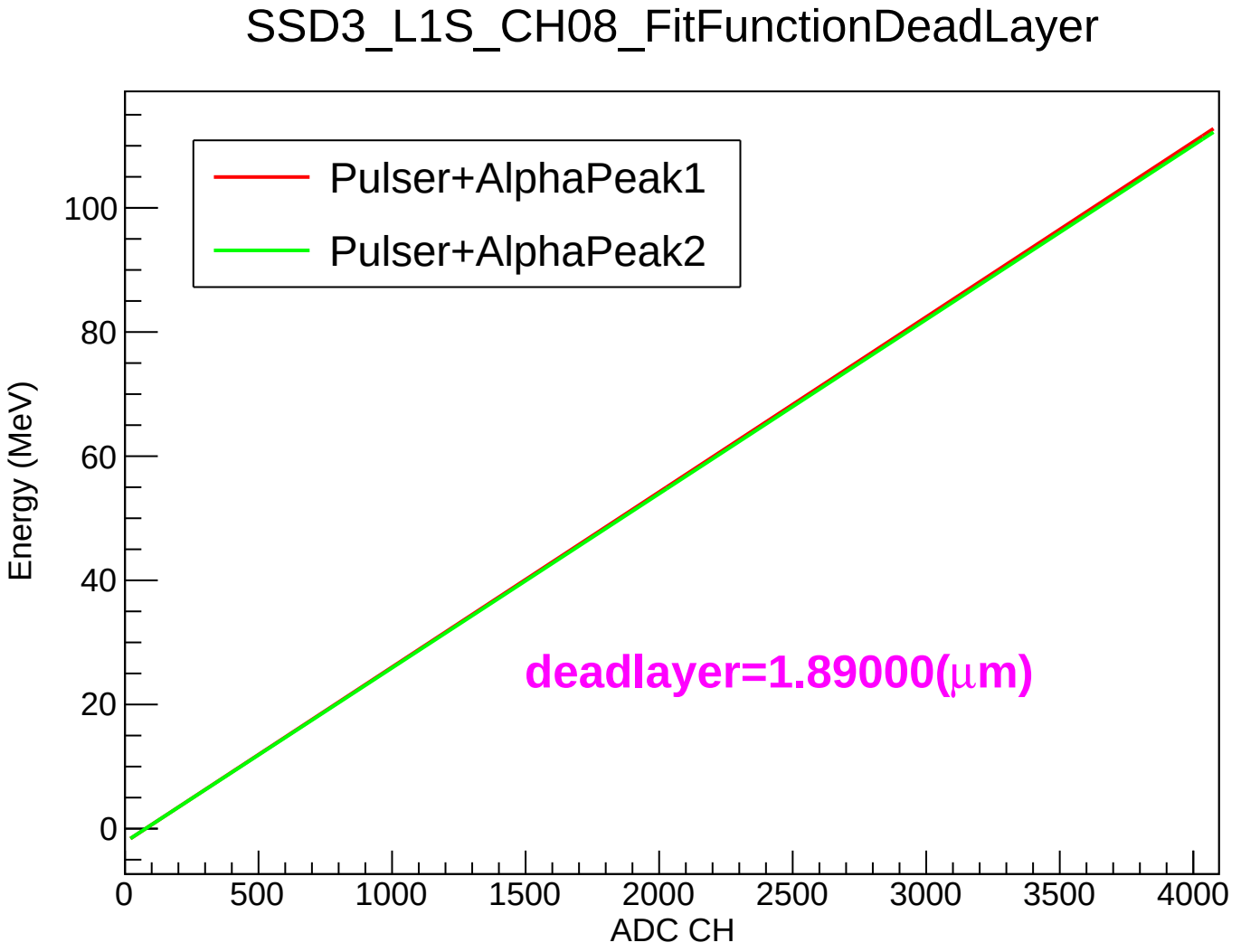

SSD3_L1S_CH03_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.50000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

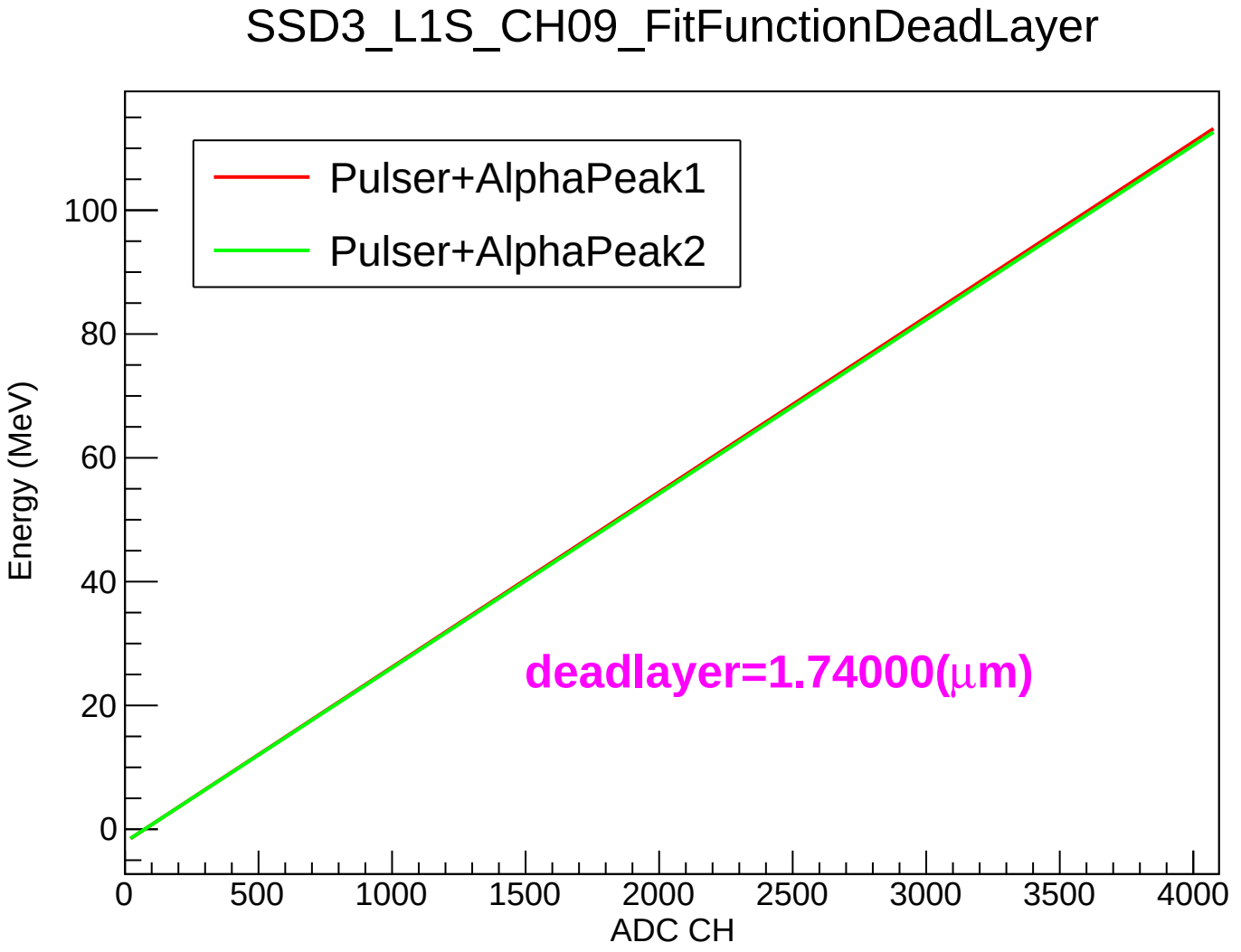

SSD3_L1S_CH04_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.92000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

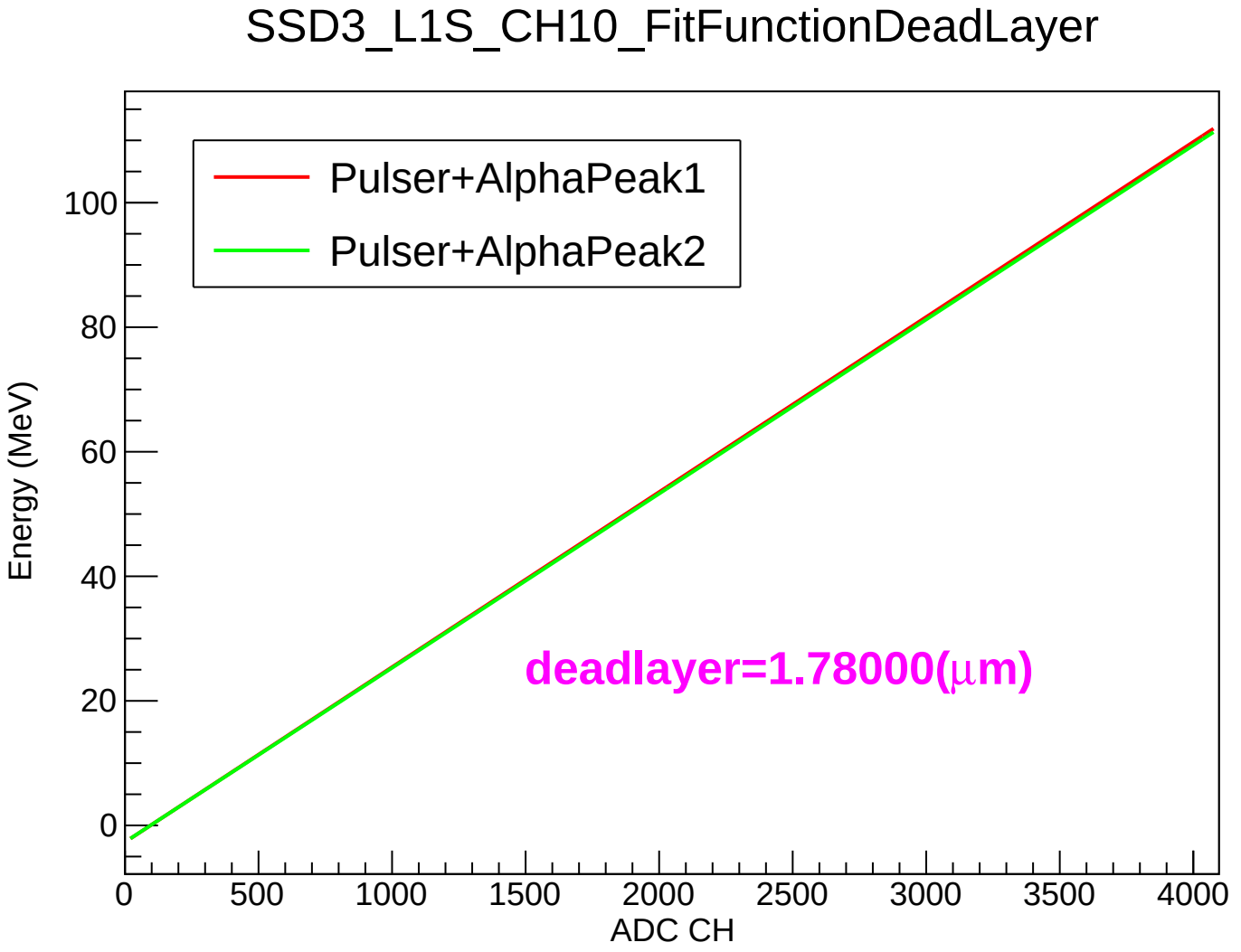

SSD3_L1S_CH05_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.70000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

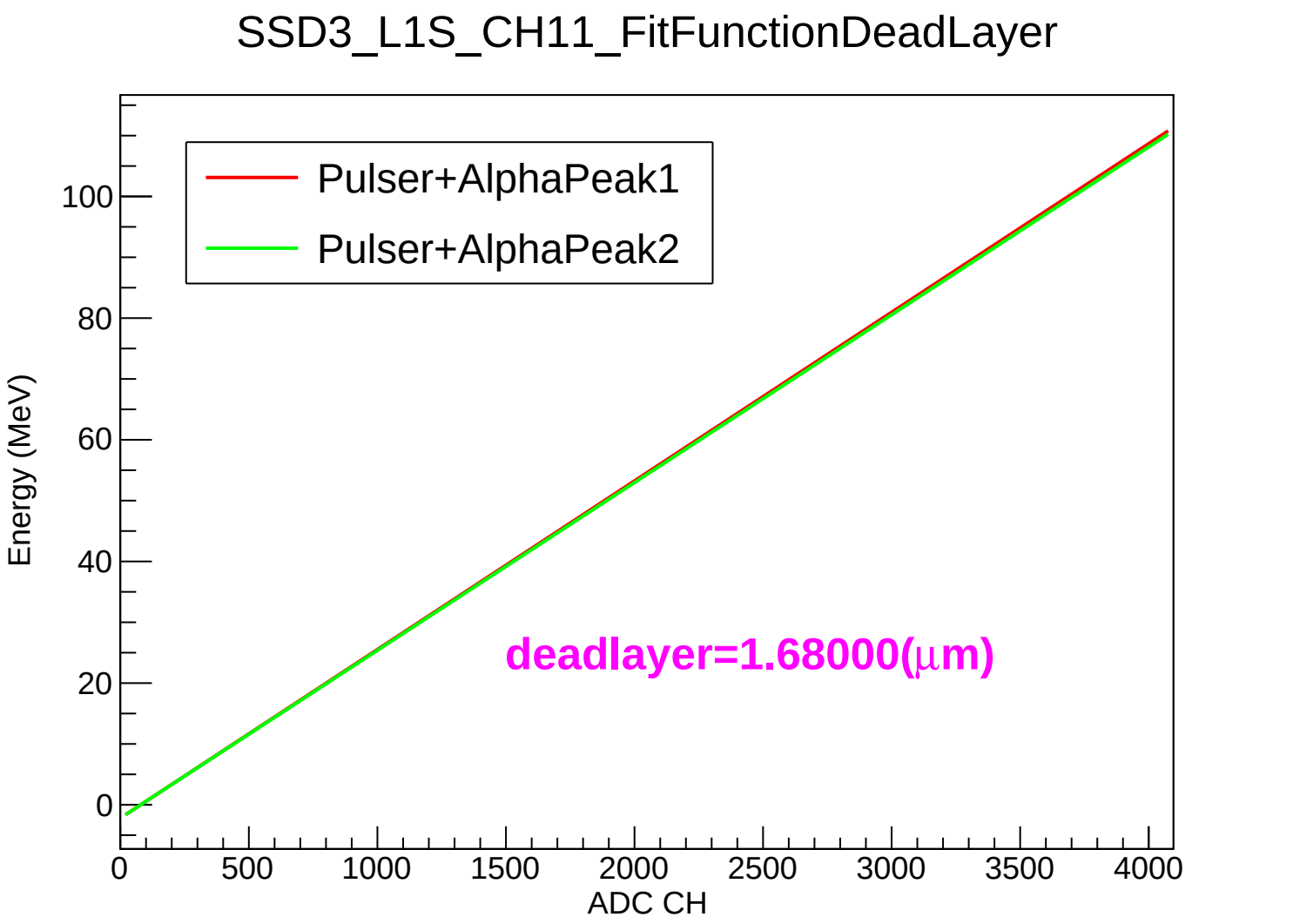

SSD3_L1S_CH06_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.53000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

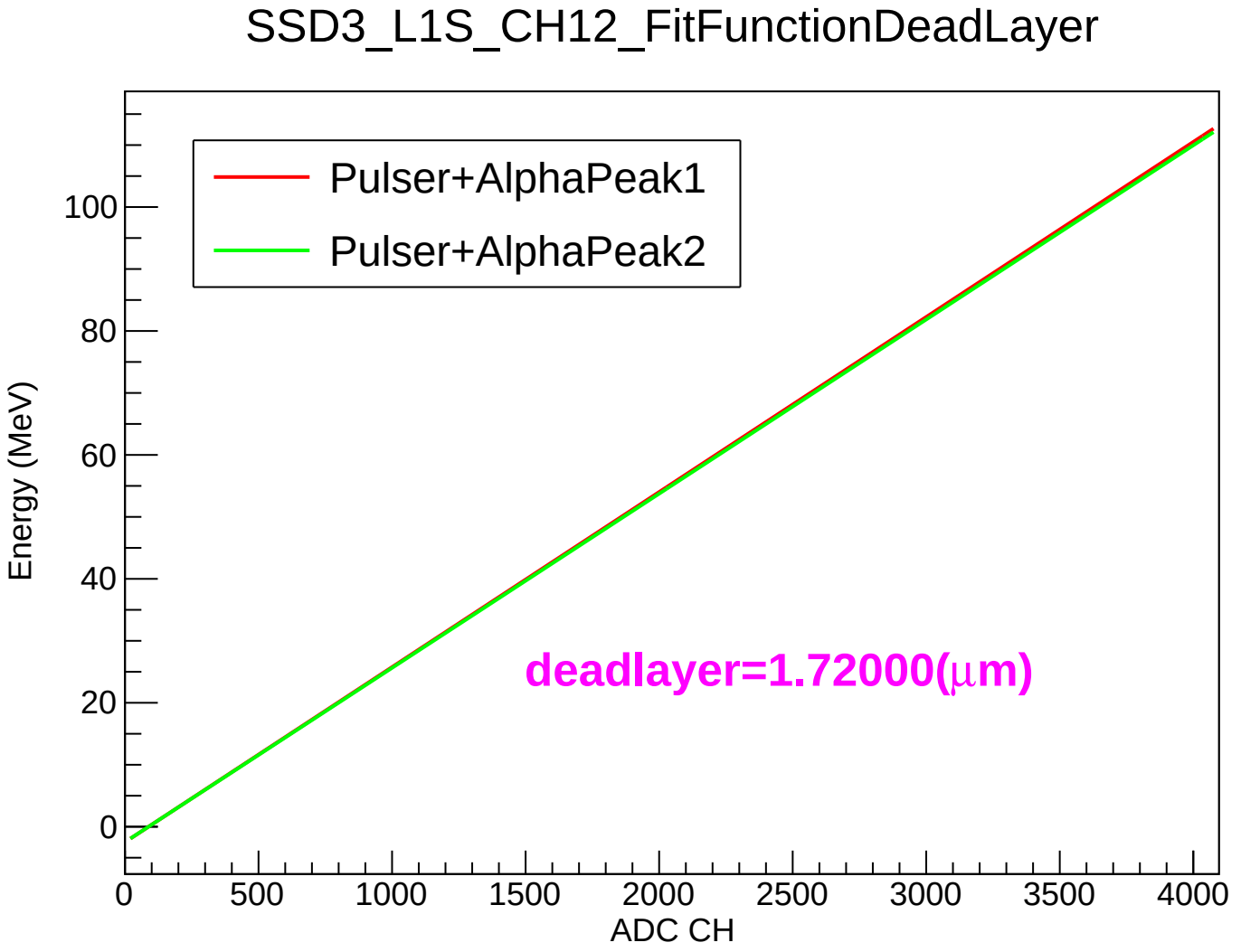

SSD3_L1S_CH07_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.62000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

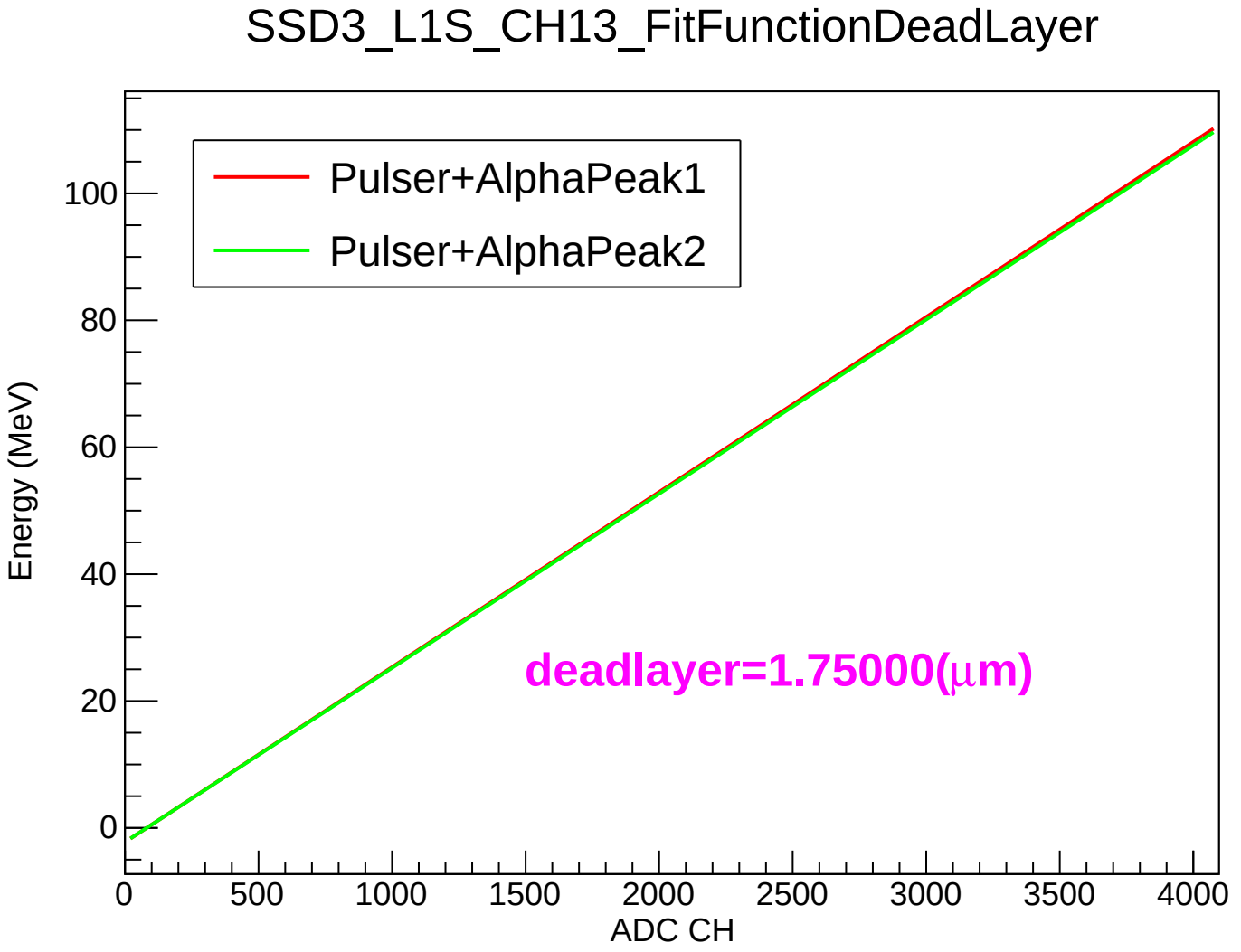

SSD3_L1S_CH08_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.89000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

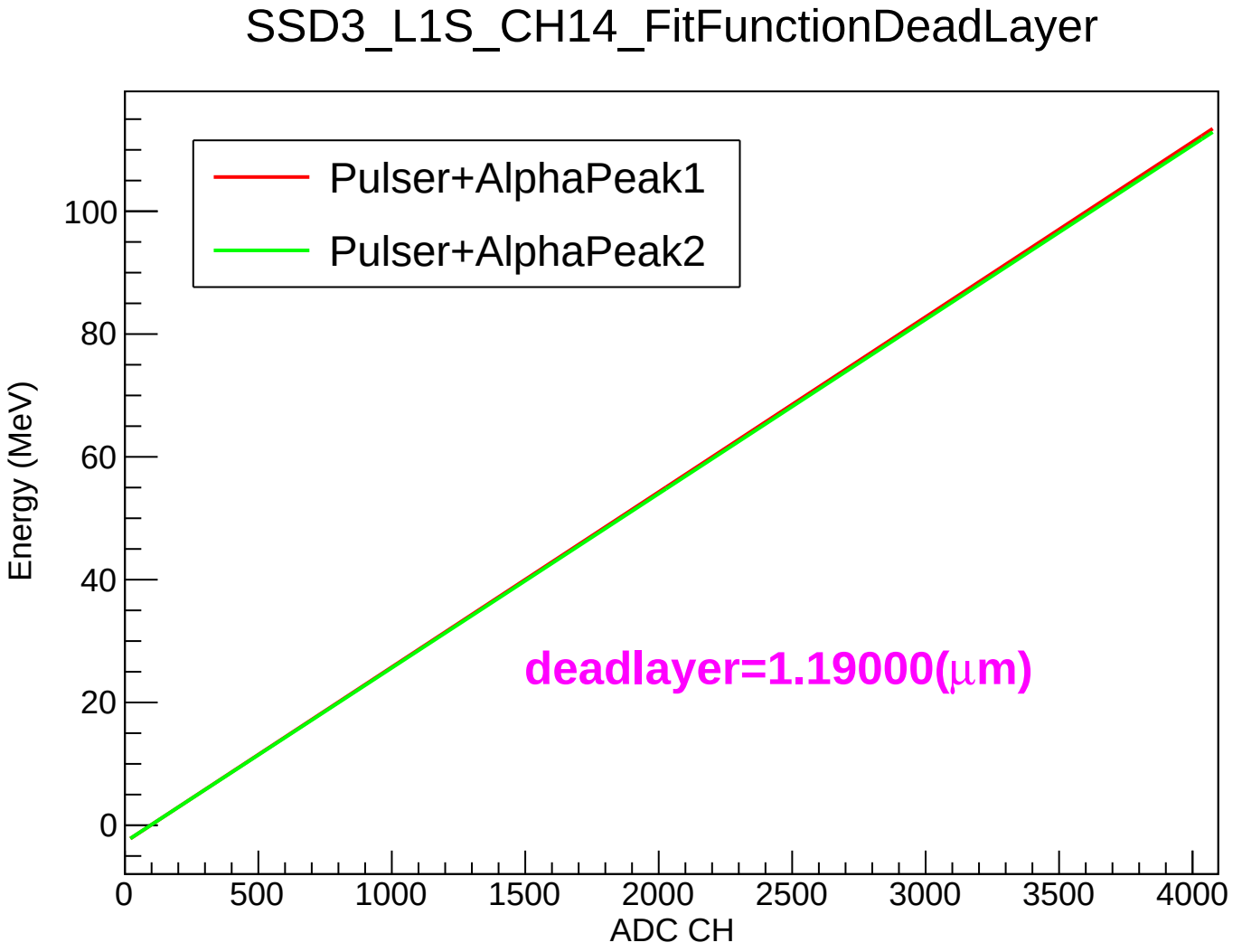

SSD3_L1S_CH09_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.74000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

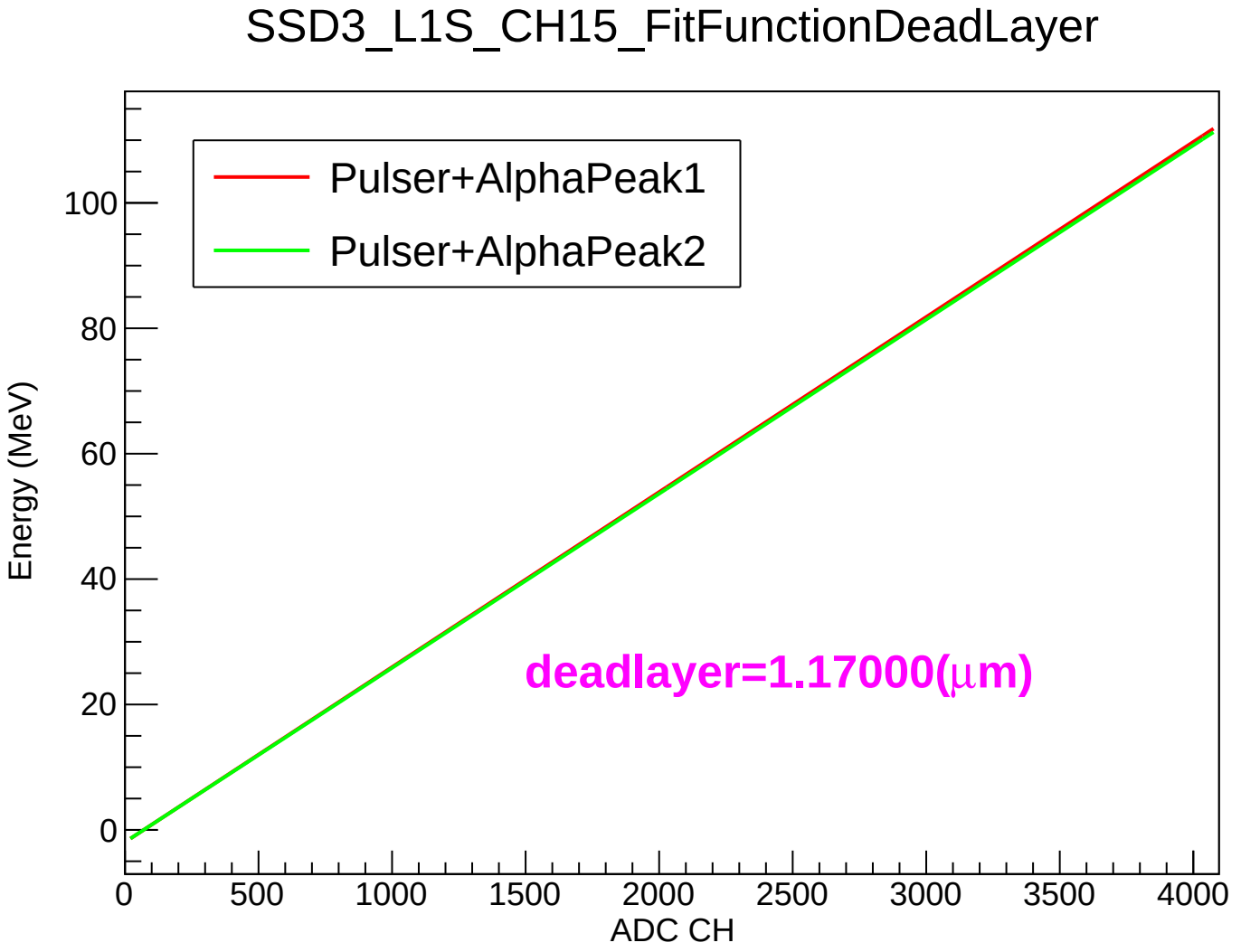

SSD3_L1S_CH10_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.78000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

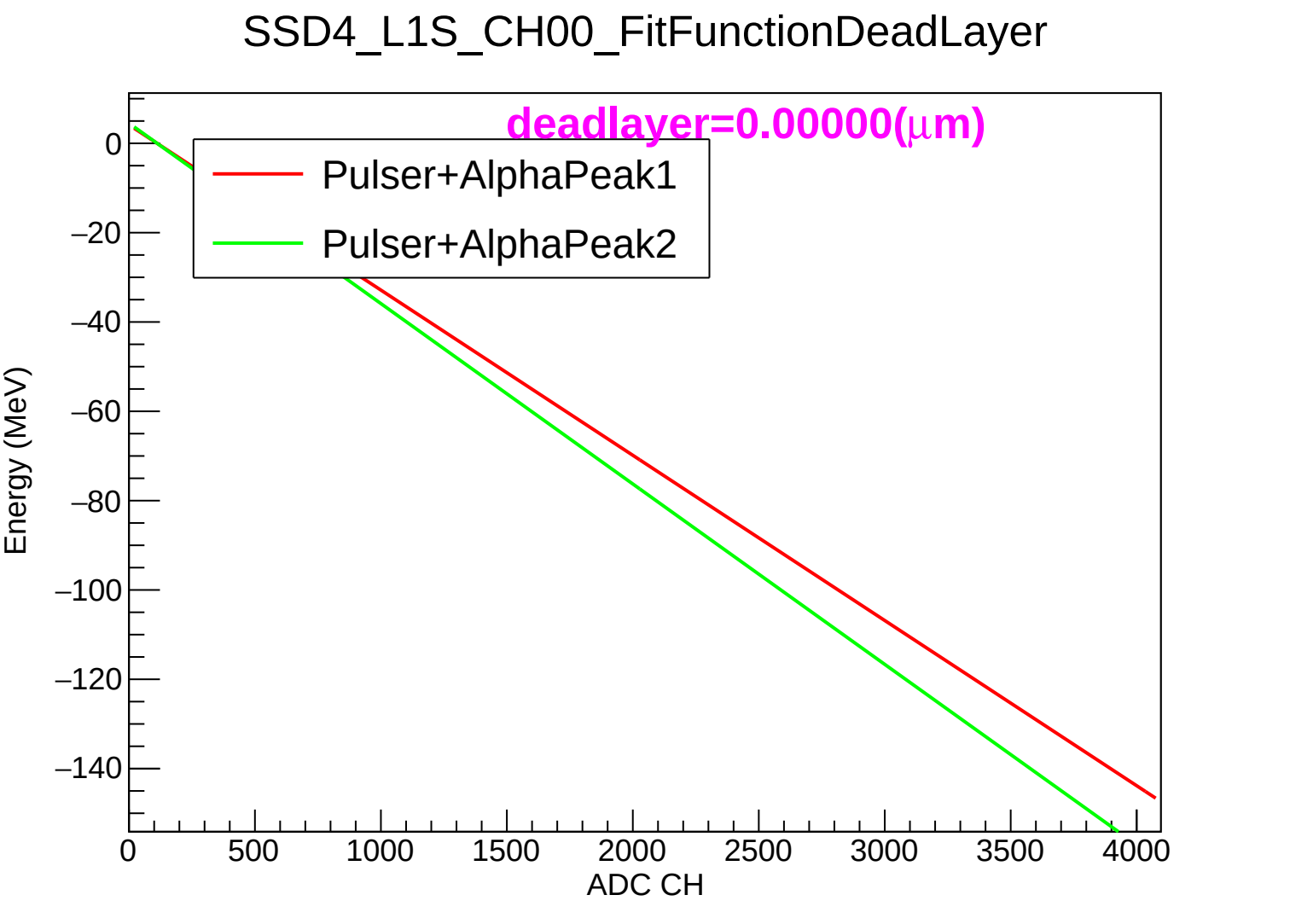

SSD3_L1S_CH11_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.68000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

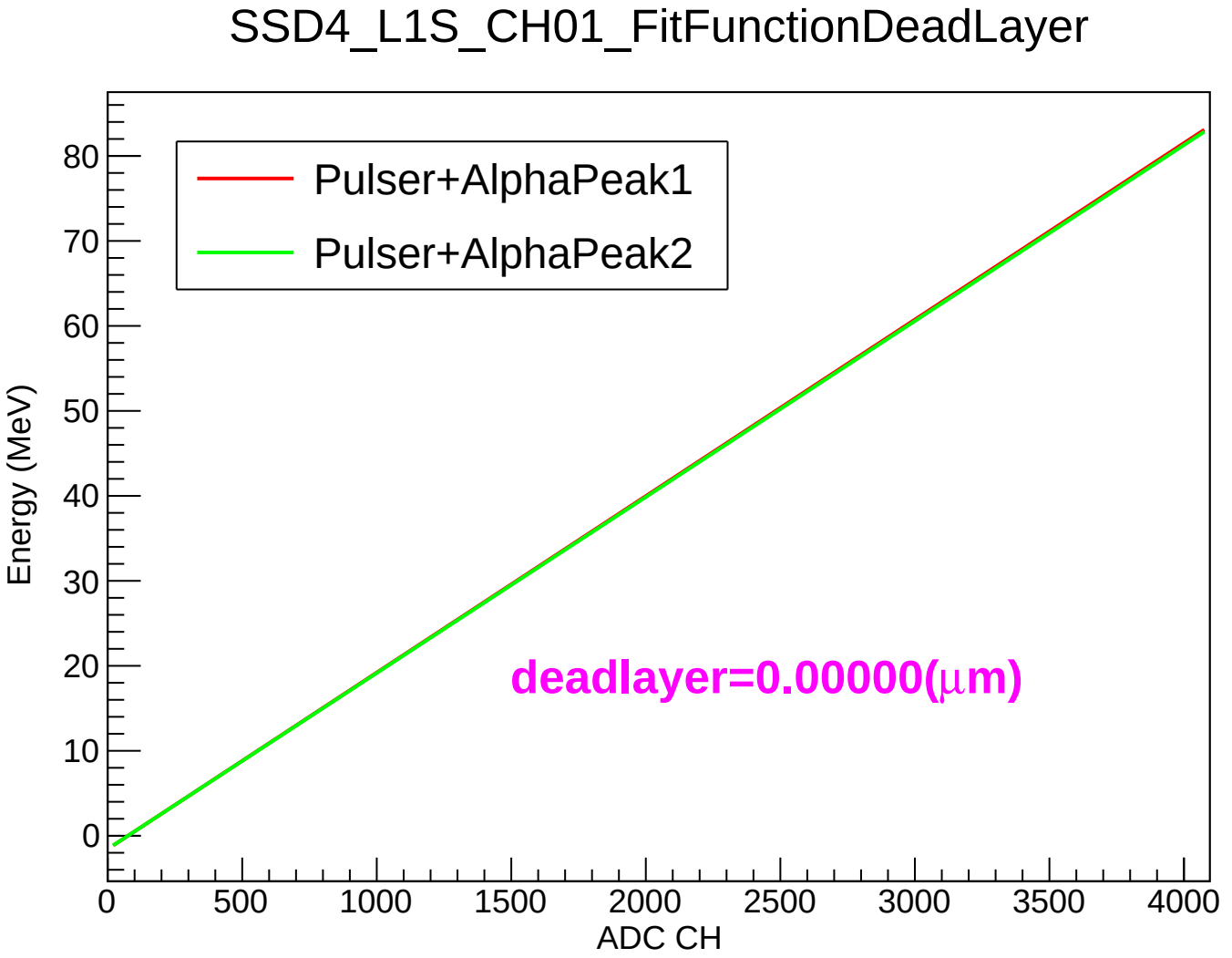

SSD3_L1S_CH12_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.72000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

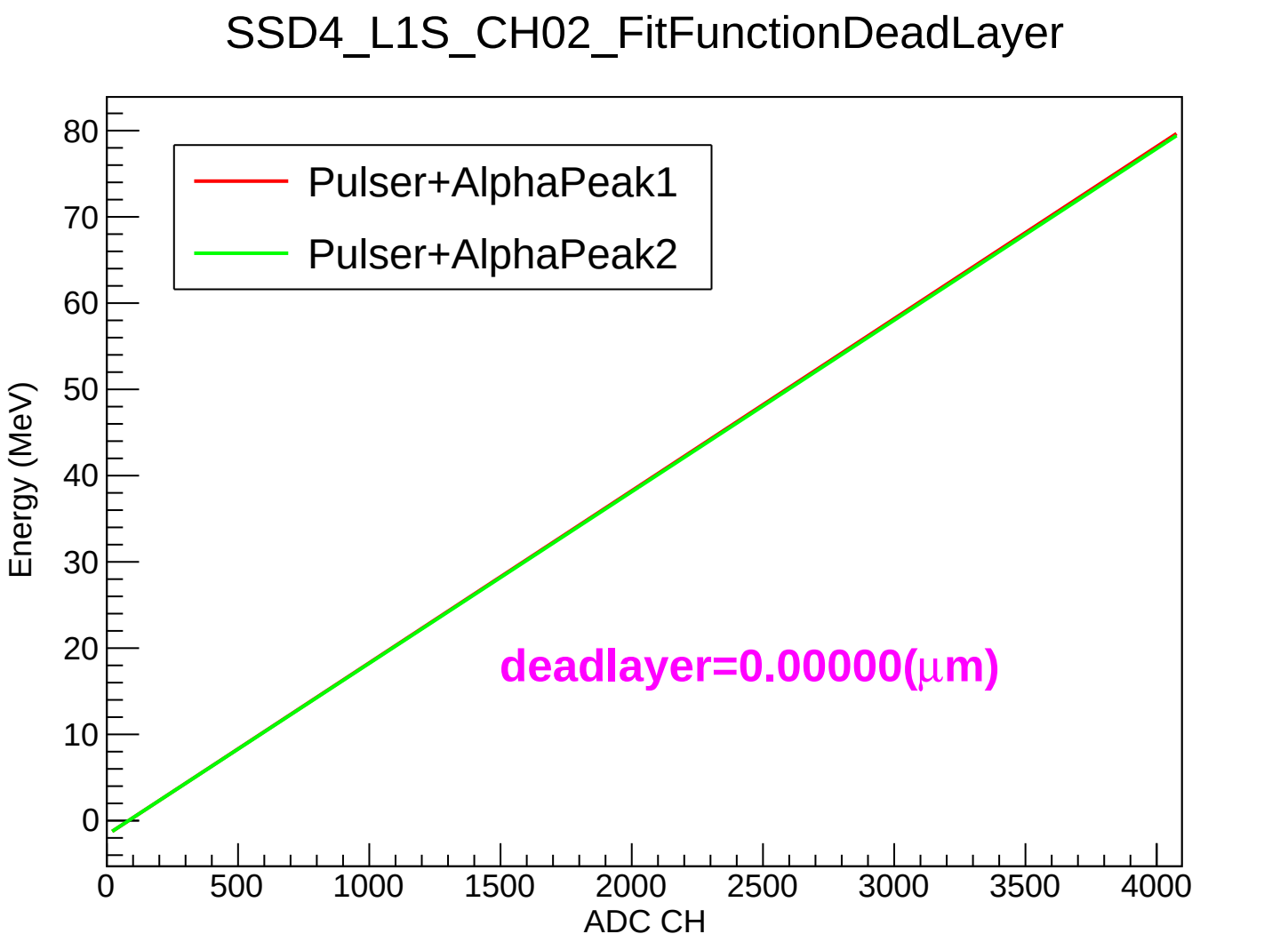

SSD3_L1S_CH13_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.75000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

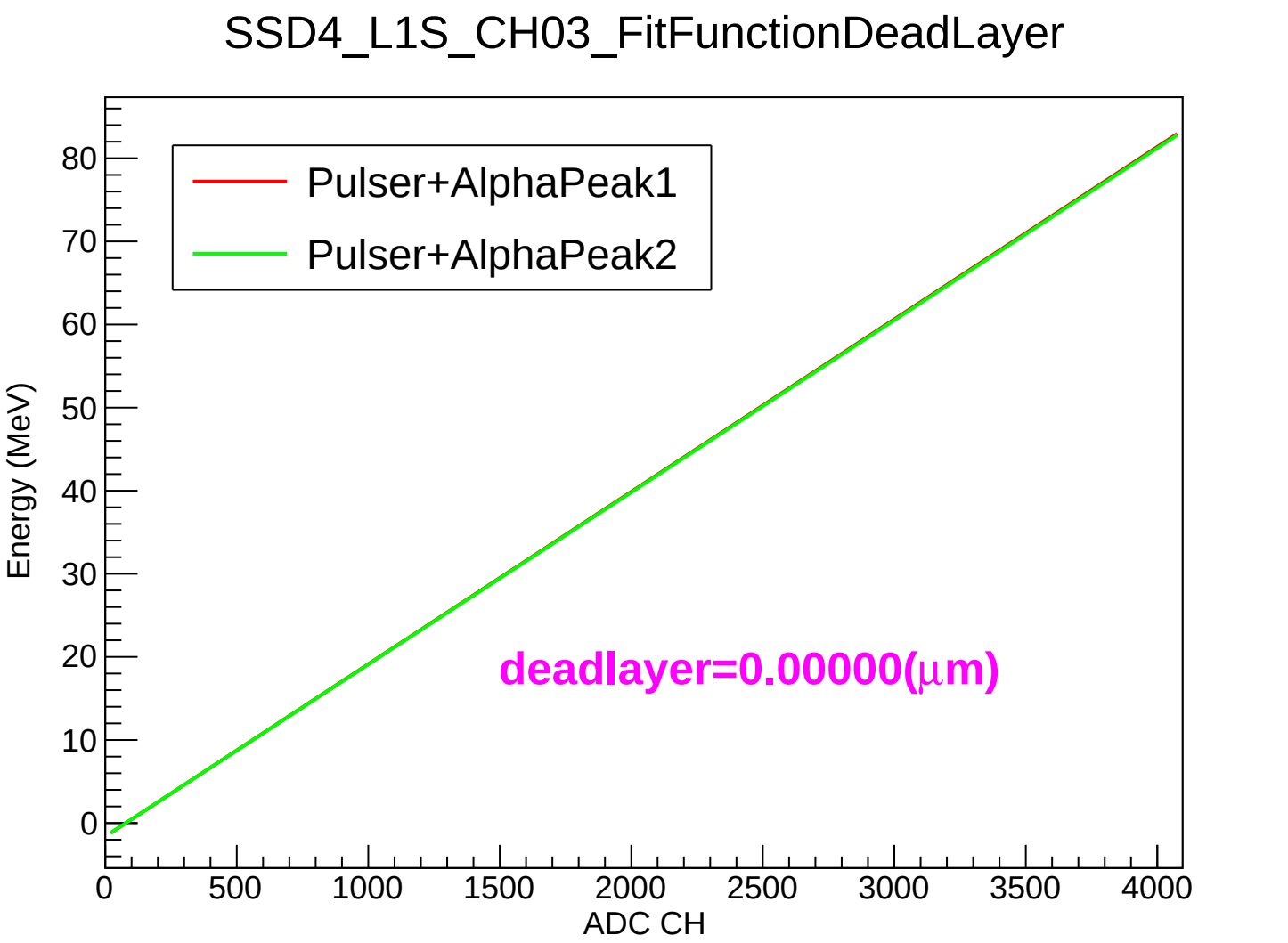

SSD3_L1S_CH14_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.19000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

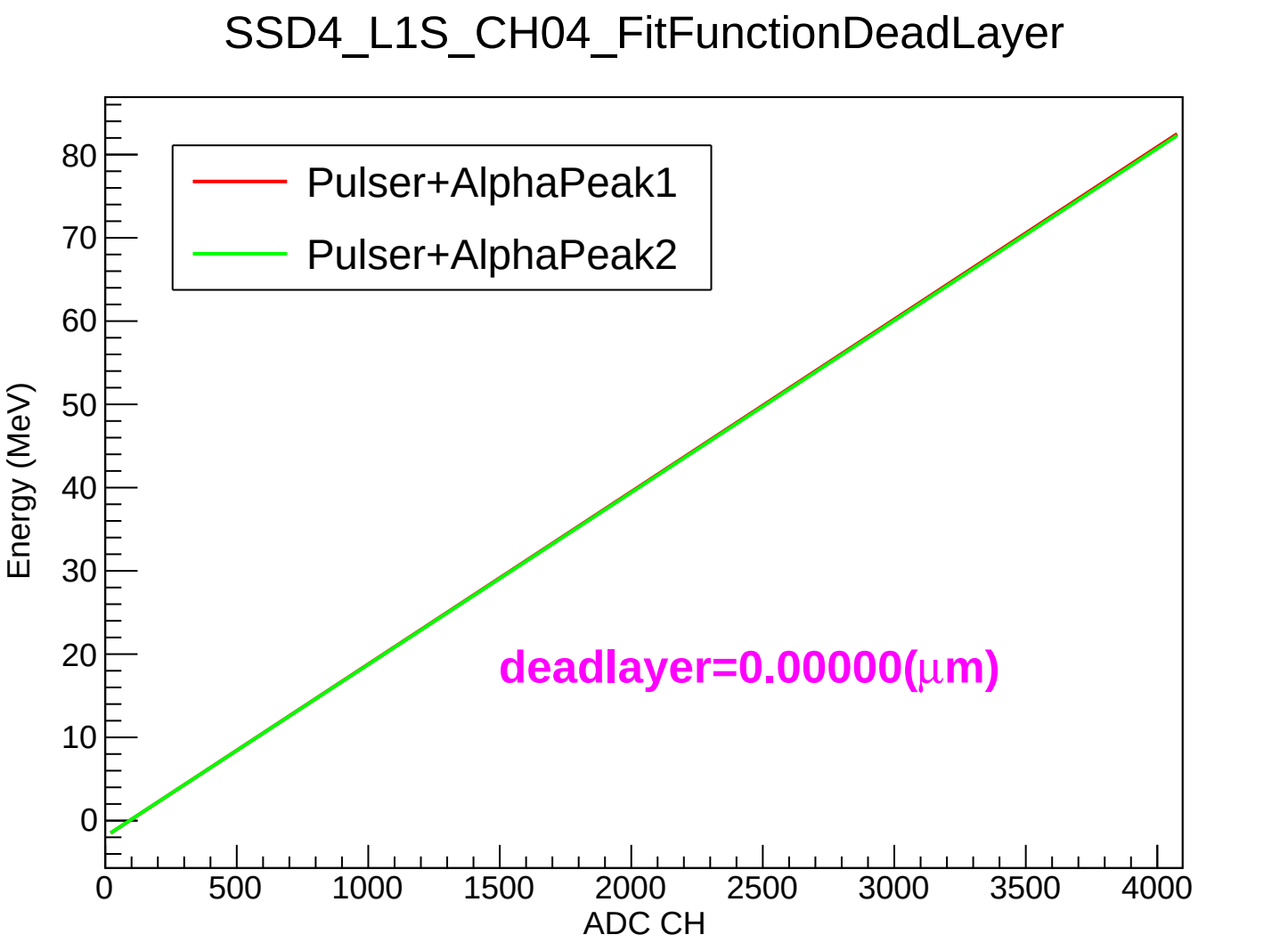

SSD3_L1S_CH15_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=1.17000(μm)
Energy (MeV)
ADC CH
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500
4000

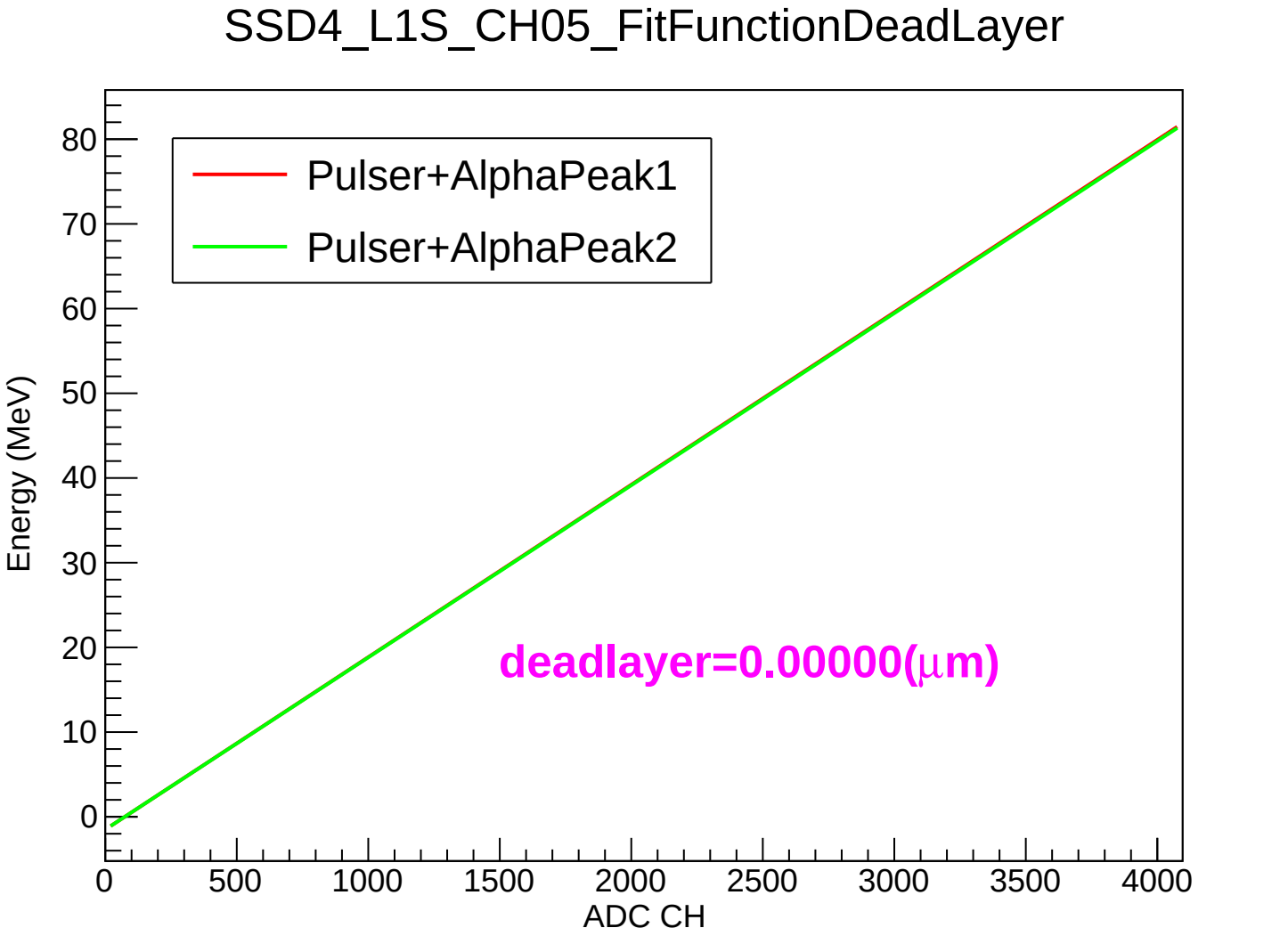

SSD4_L1S_CH00_FitFunctionDeadLayer
deadlayer=0.00000(μm)
Pulser+AlphaPeak1
Pulser+AlphaPeak2
Energy (MeV)
0
–20
–40
–60
–80
–100
–120
–140
0
500
1000
1500
2000
2500
3000
3500
4000
ADC CH

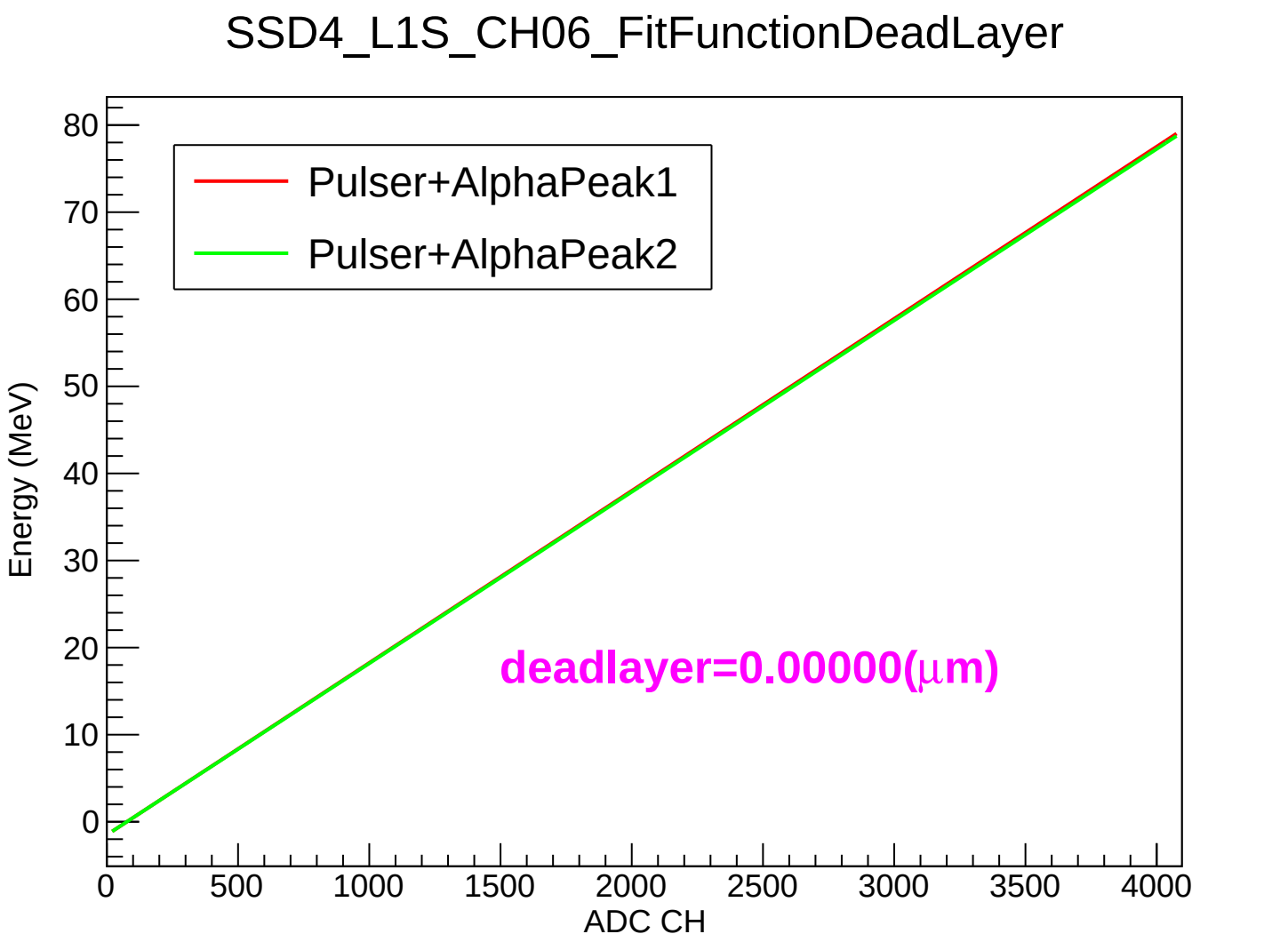

SSD4_L1S_CH01_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000

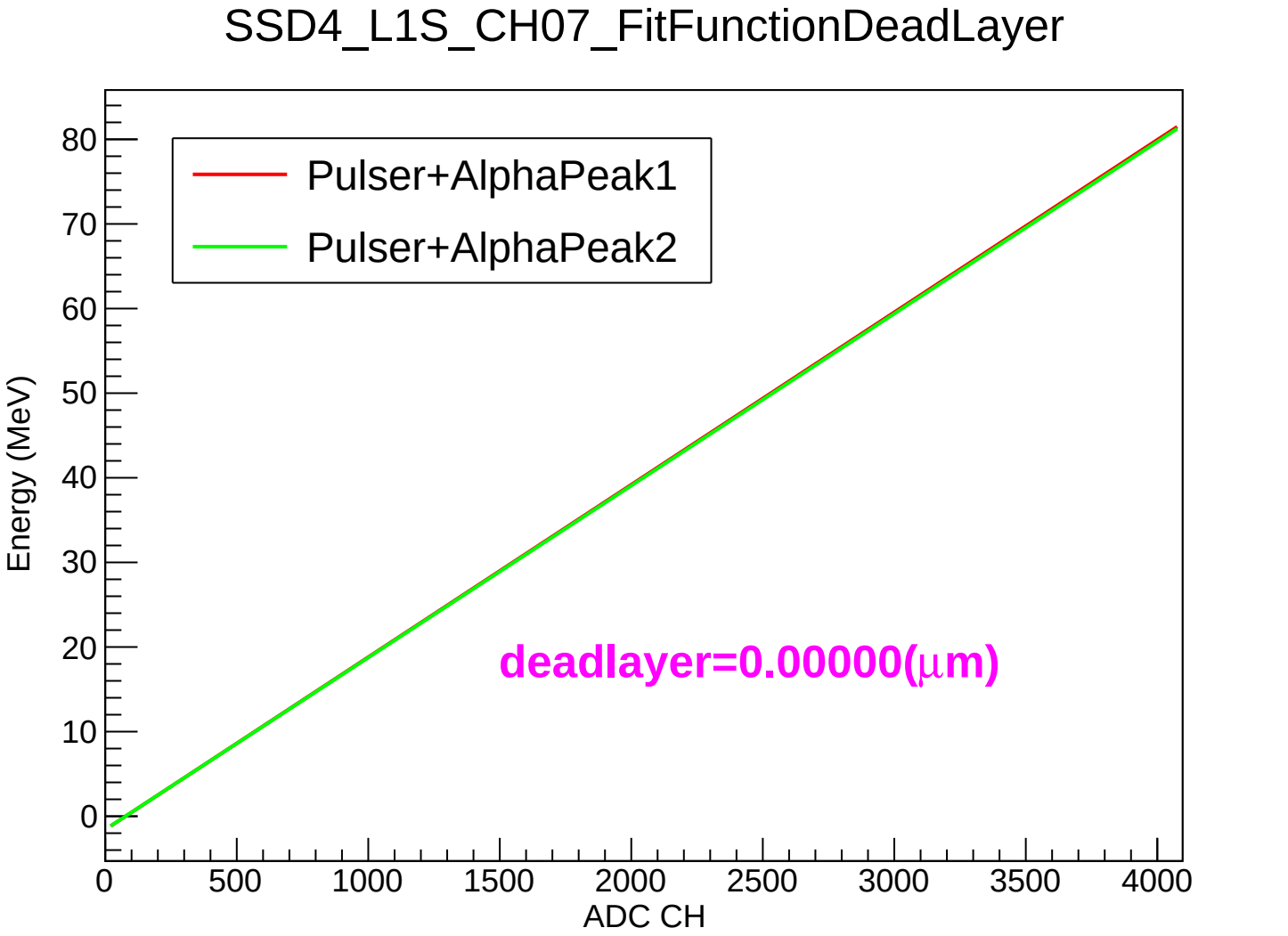

SSD4_L1S_CH02_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000

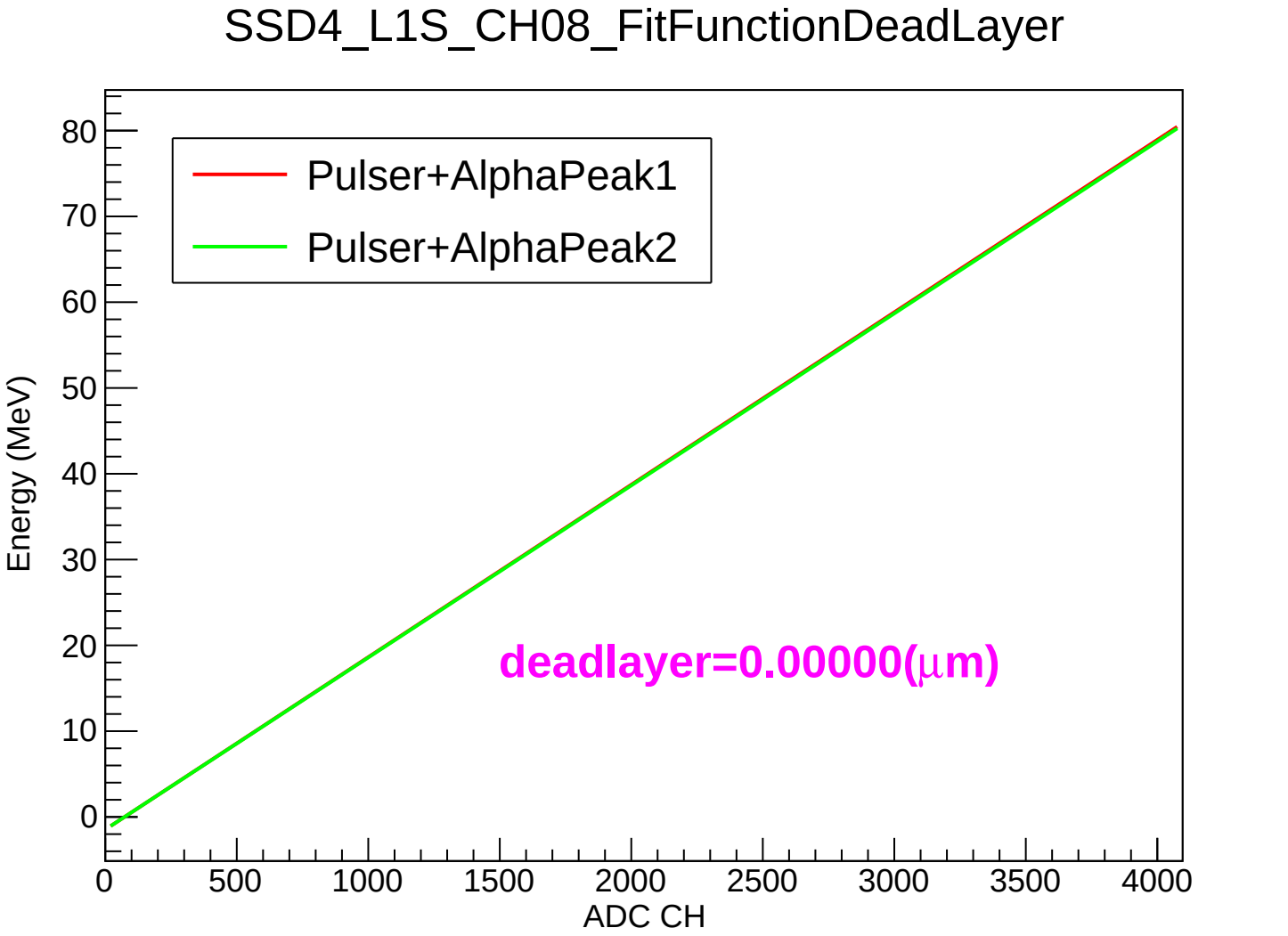

SSD4_L1S_CH03_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000

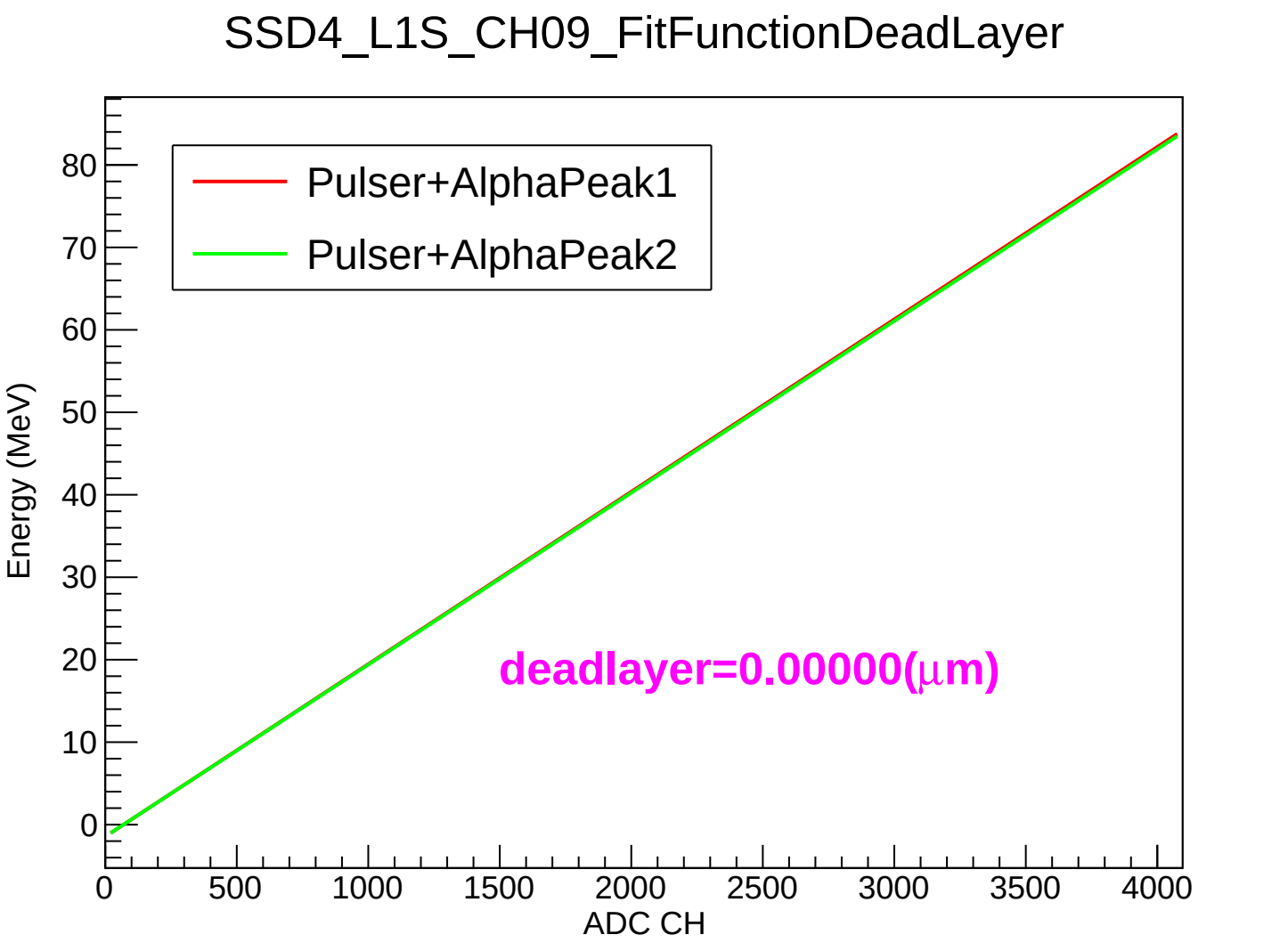

SSD4_L1S_CH04_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000

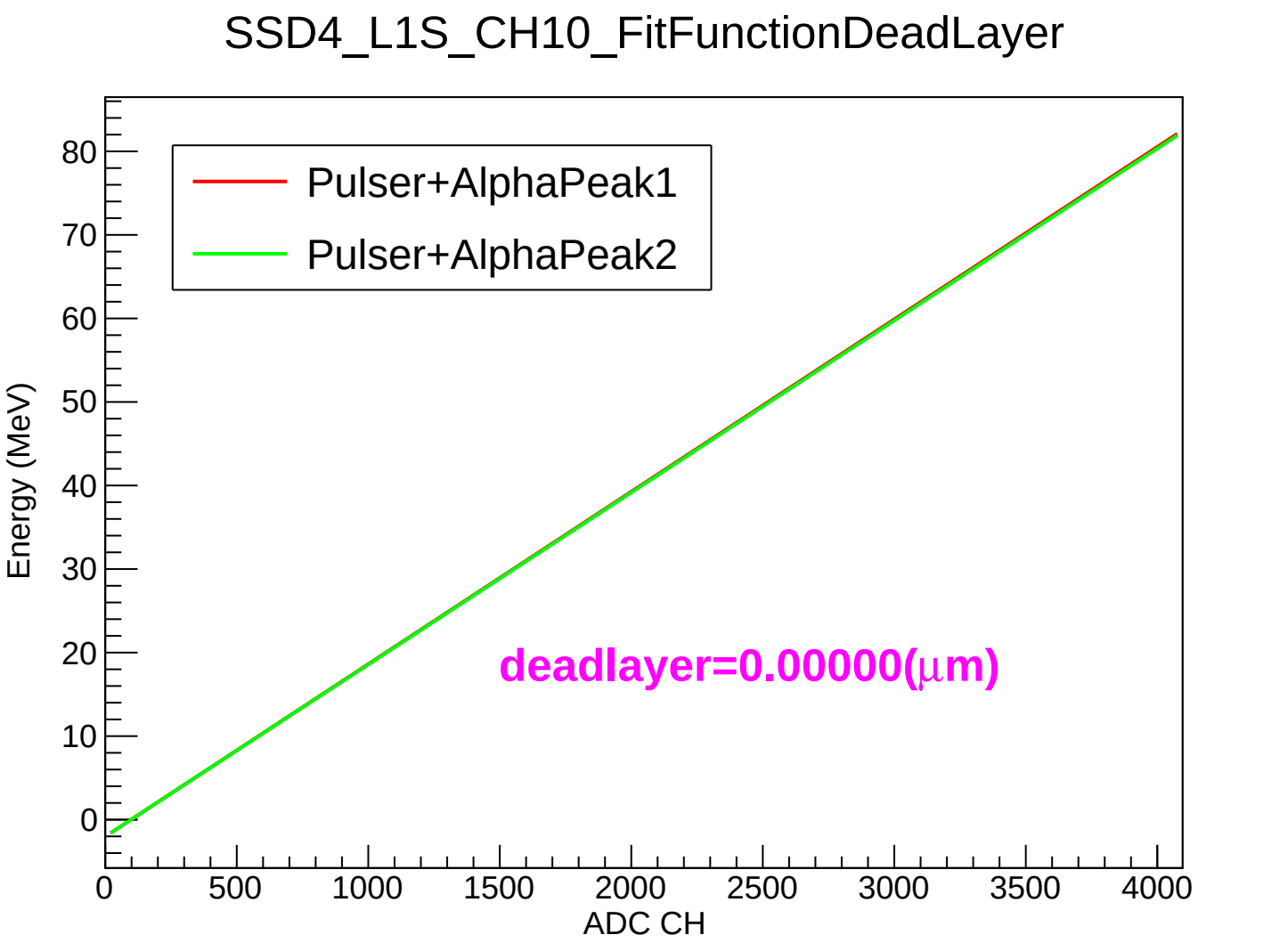

SSD4_L1S_CH05_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000

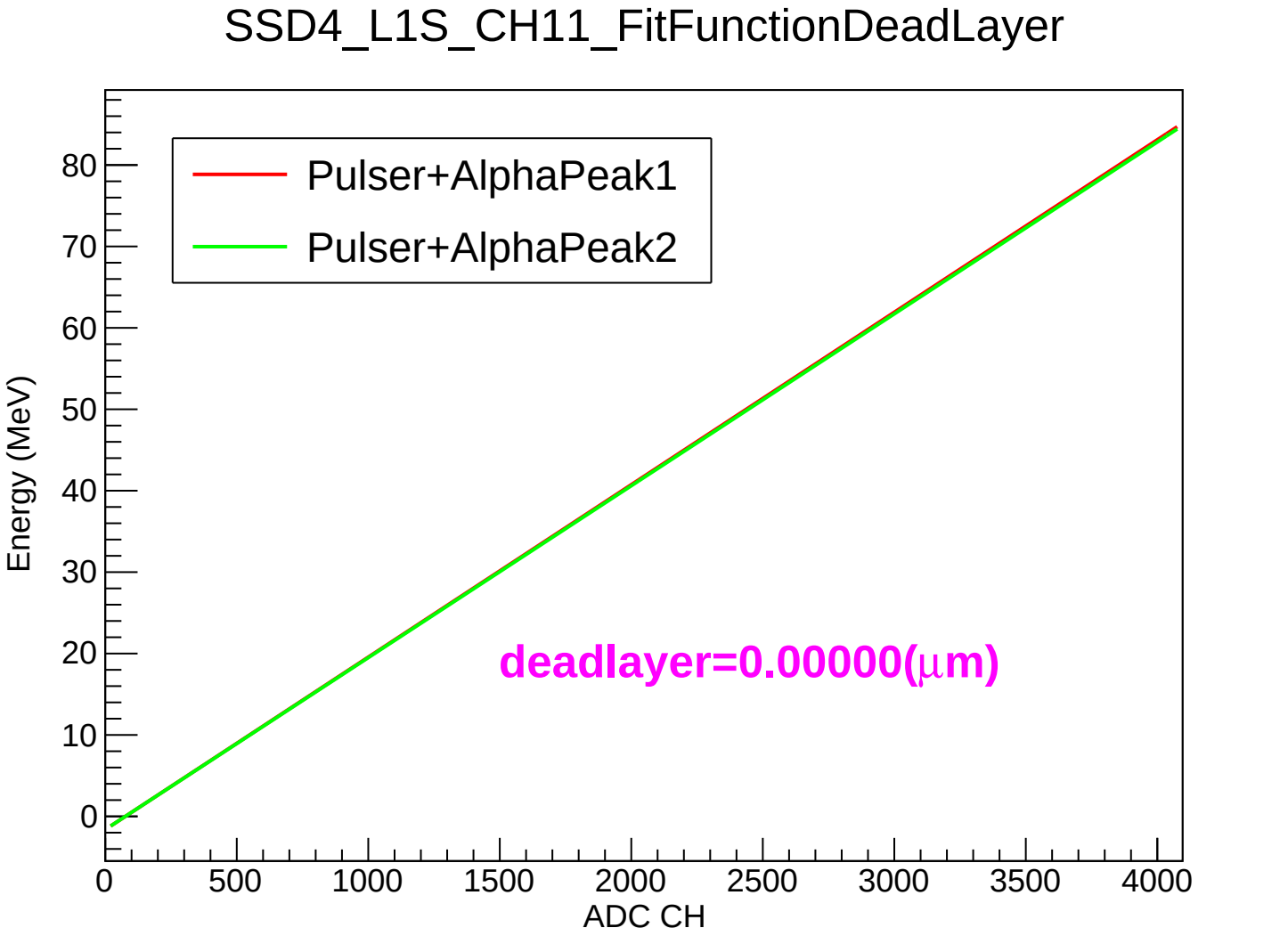

SSD4_L1S_CH06_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000

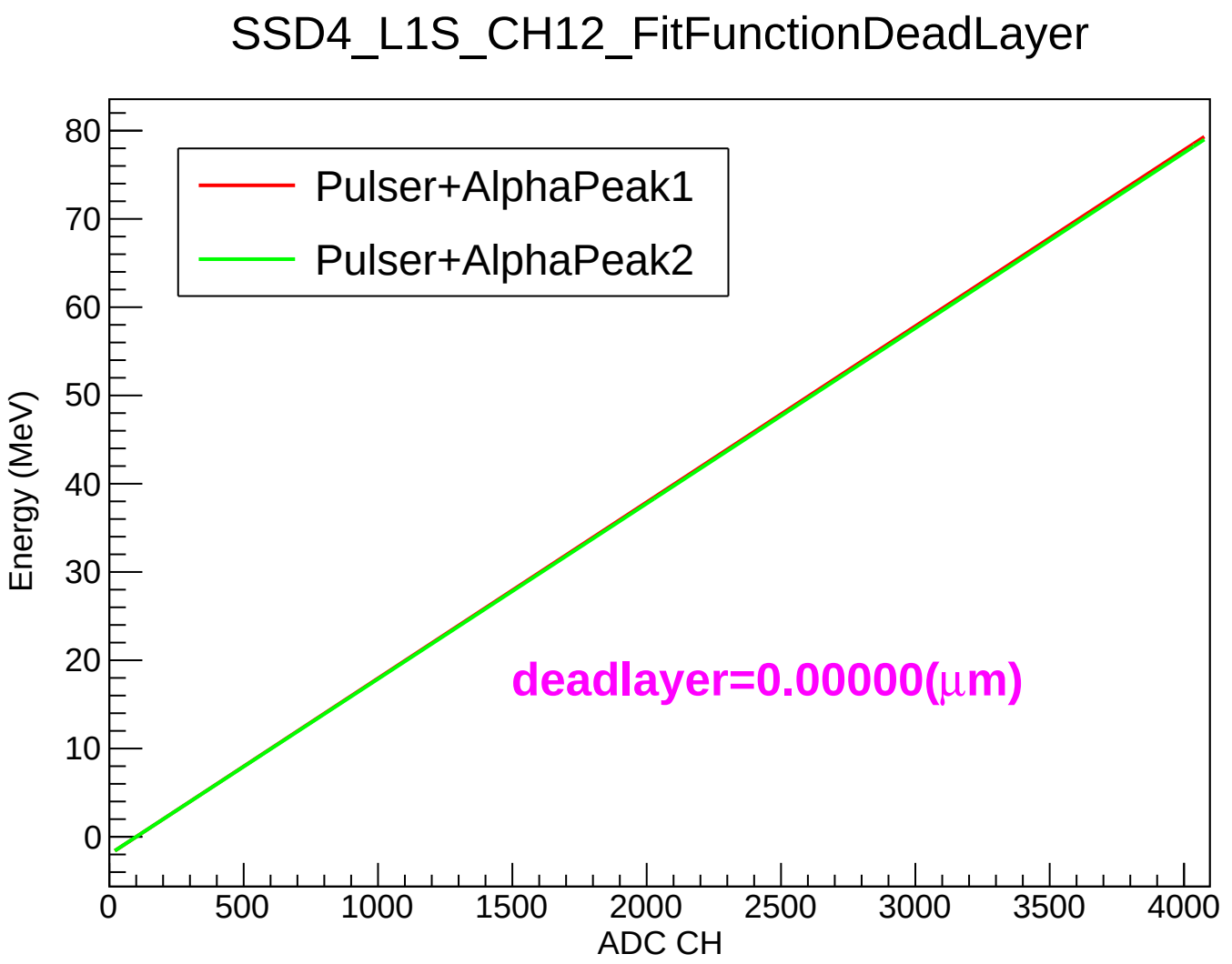

SSD4_L1S_CH07_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000

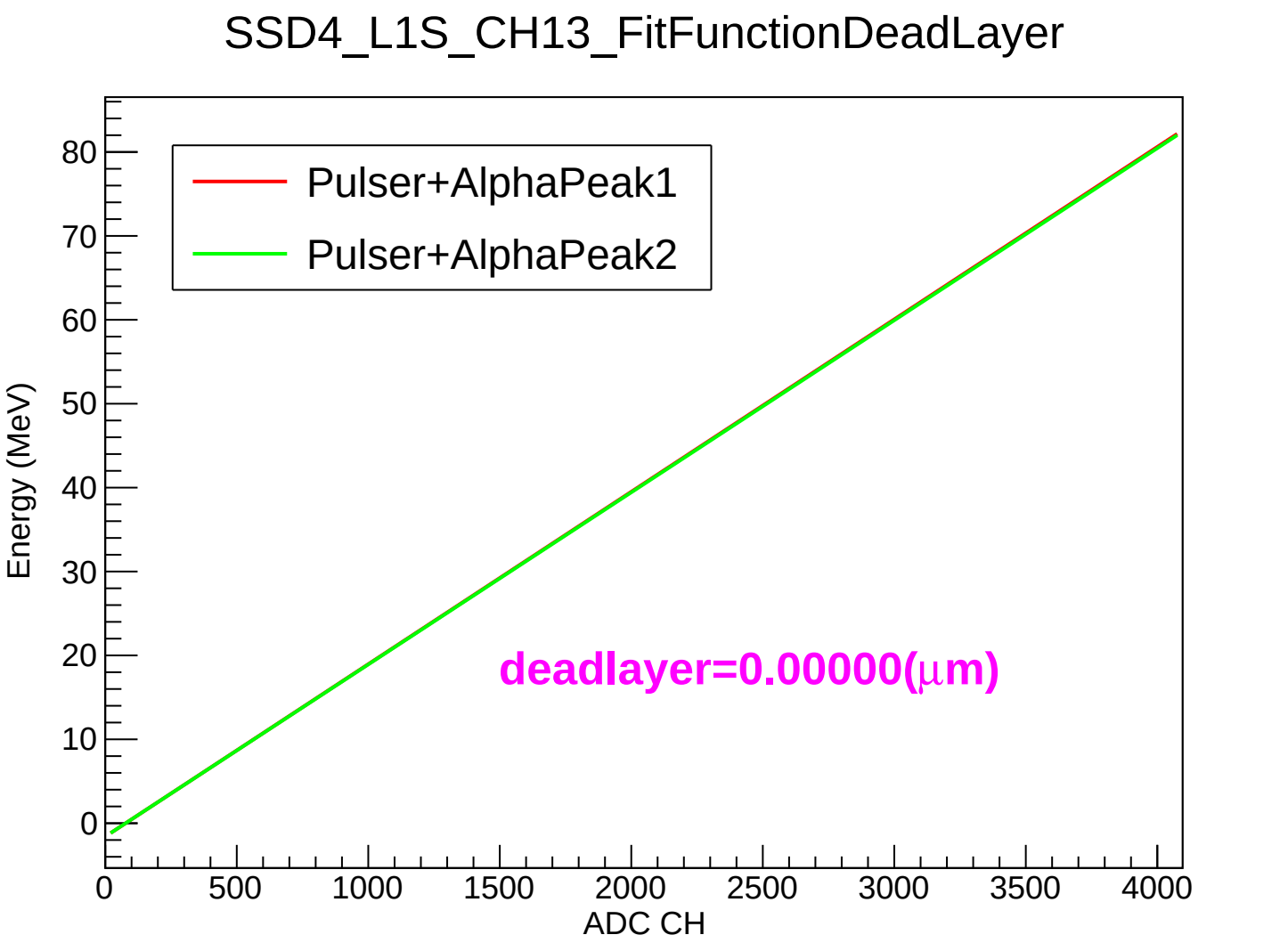

SSD4_L1S_CH08_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000

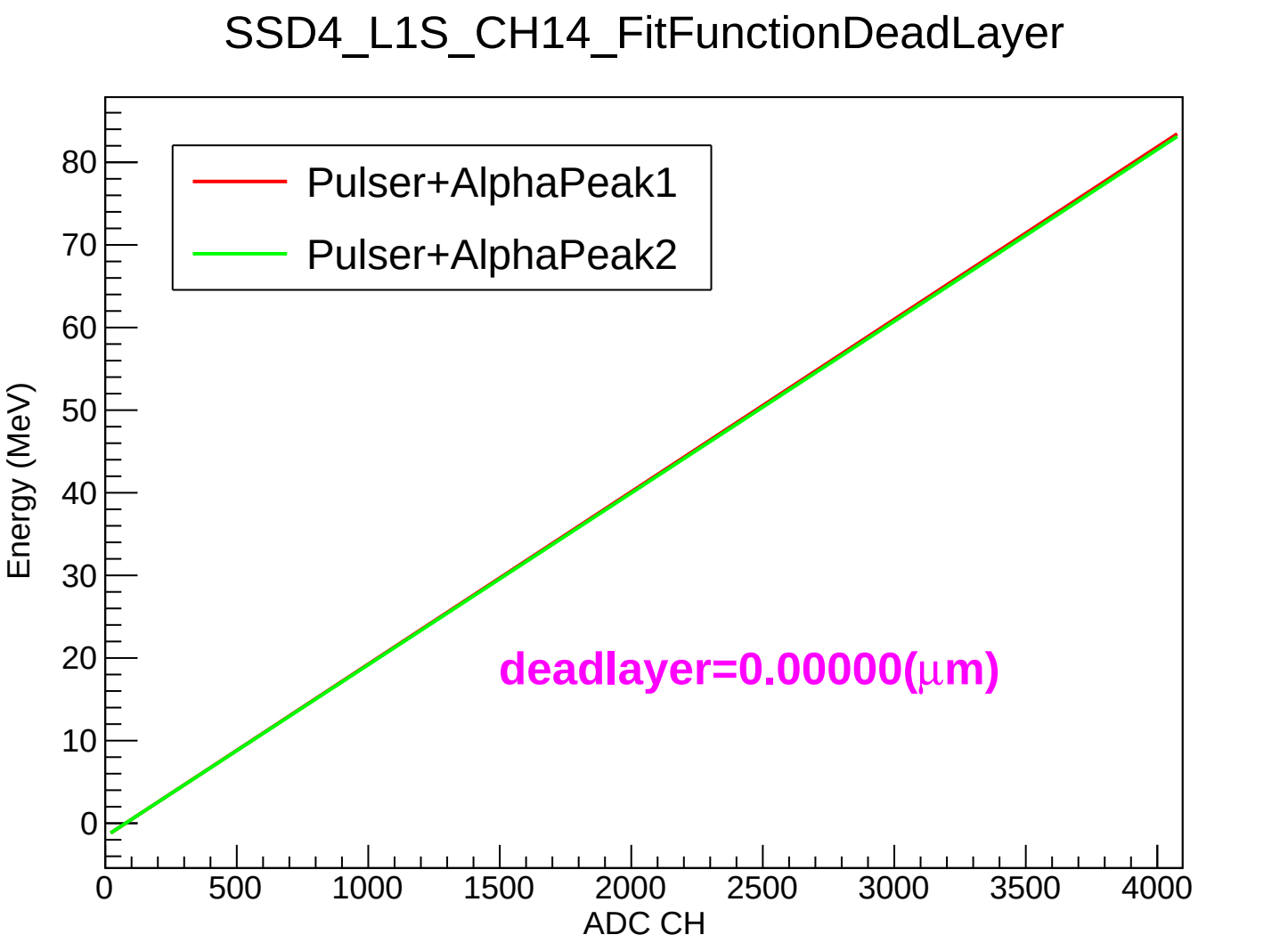

SSD4_L1S_CH09_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000

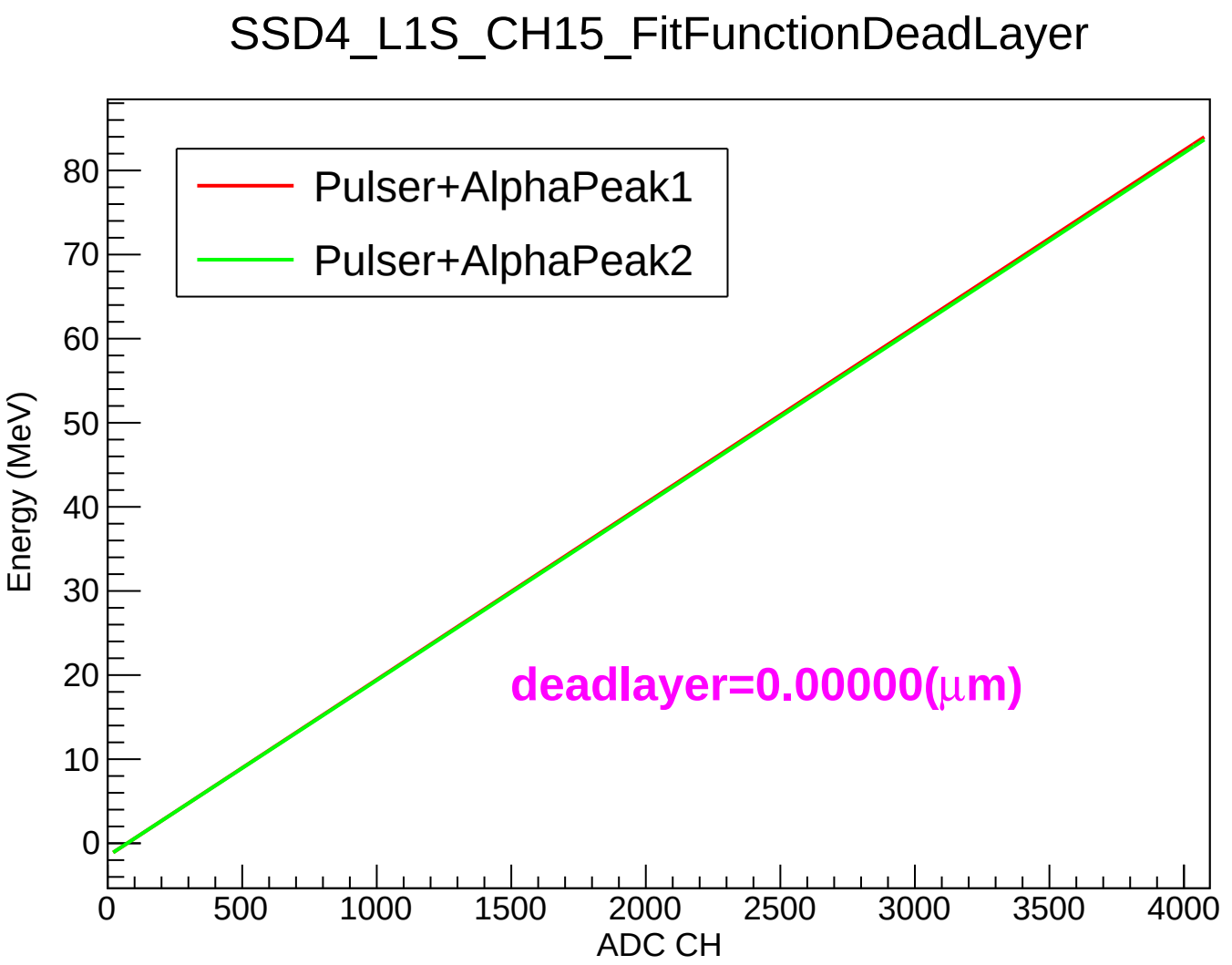

SSD4_L1S_CH10_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000


SSD4_L1S_CH11_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000


SSD4_L1S_CH12_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000


SSD4_L1S_CH13_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000


SSD4_L1S_CH14_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000


SSD4_L1S_CH15_FitFunctionDeadLayer
Pulser+AlphaPeak1
Pulser+AlphaPeak2
deadlayer=0.00000(μm)
Energy (MeV)
ADC CH
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500
3000
3500
4000