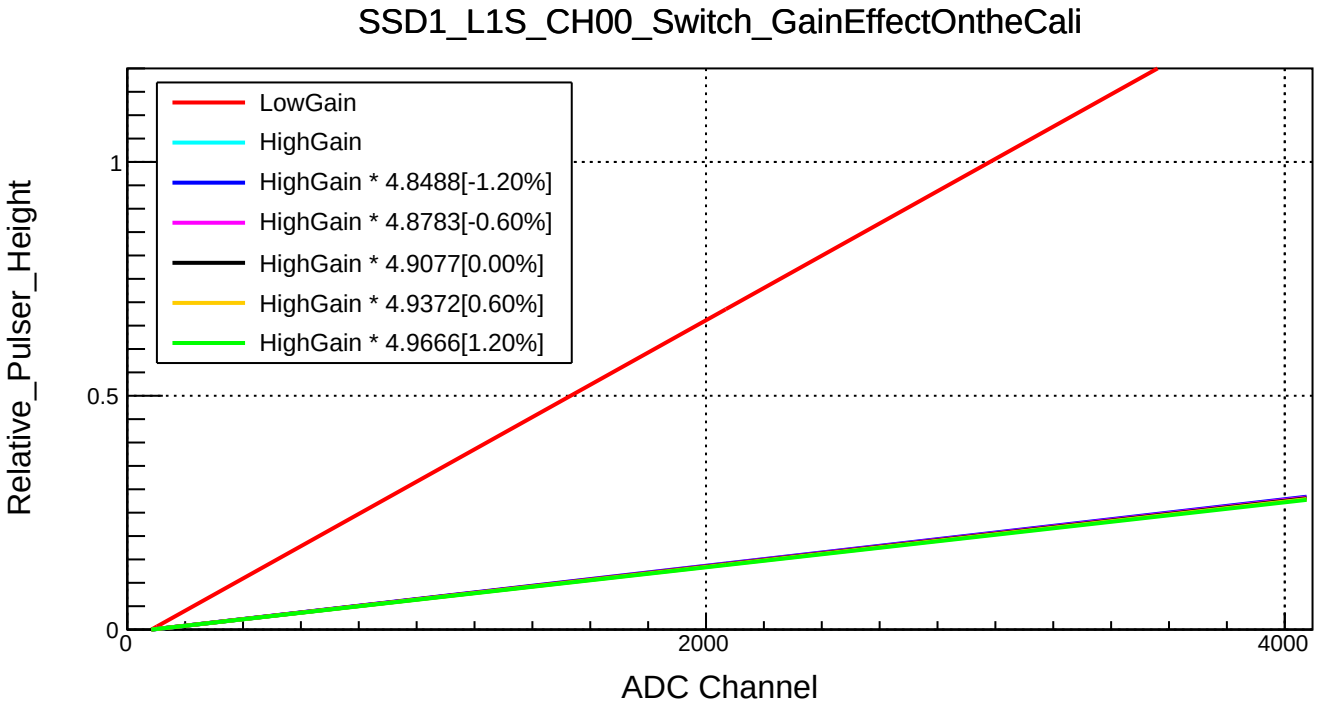
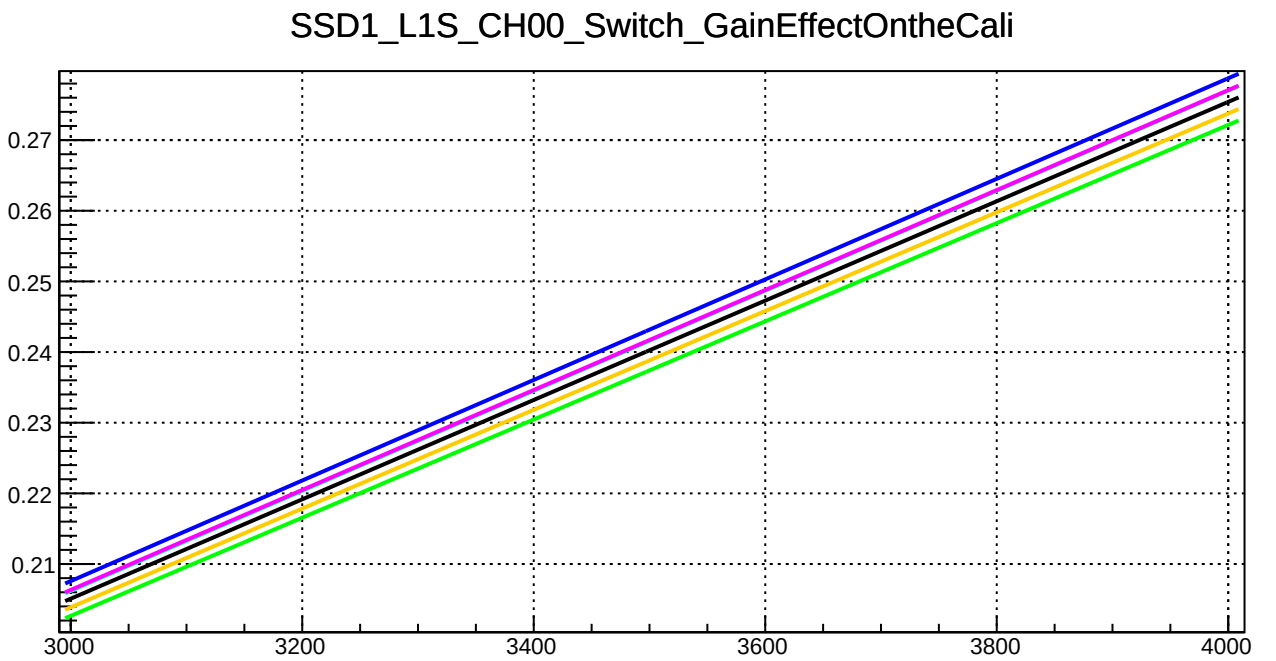
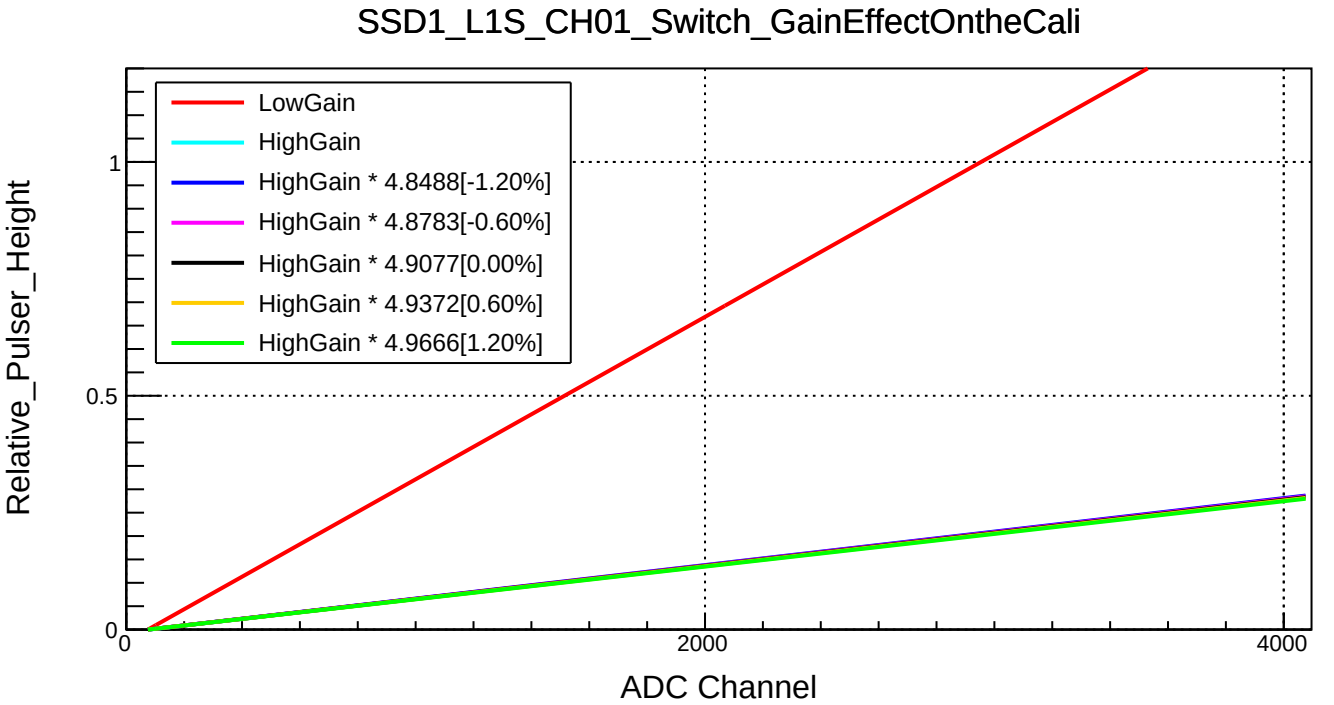
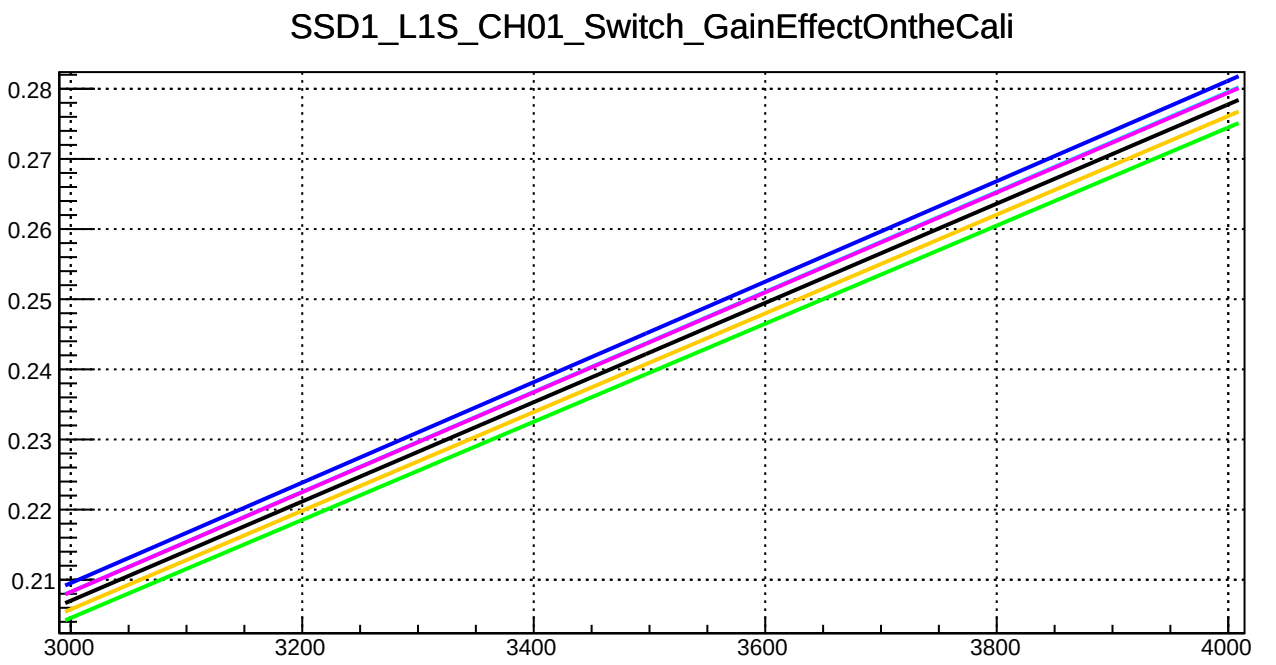
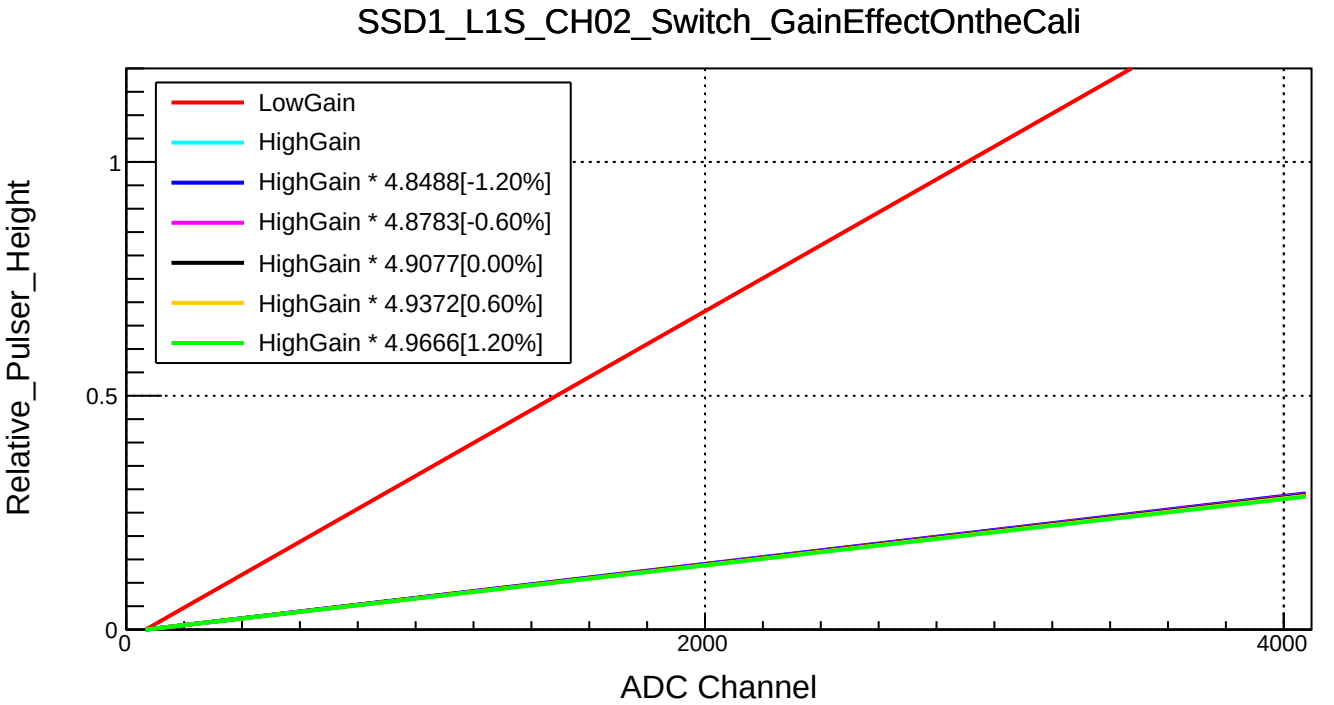
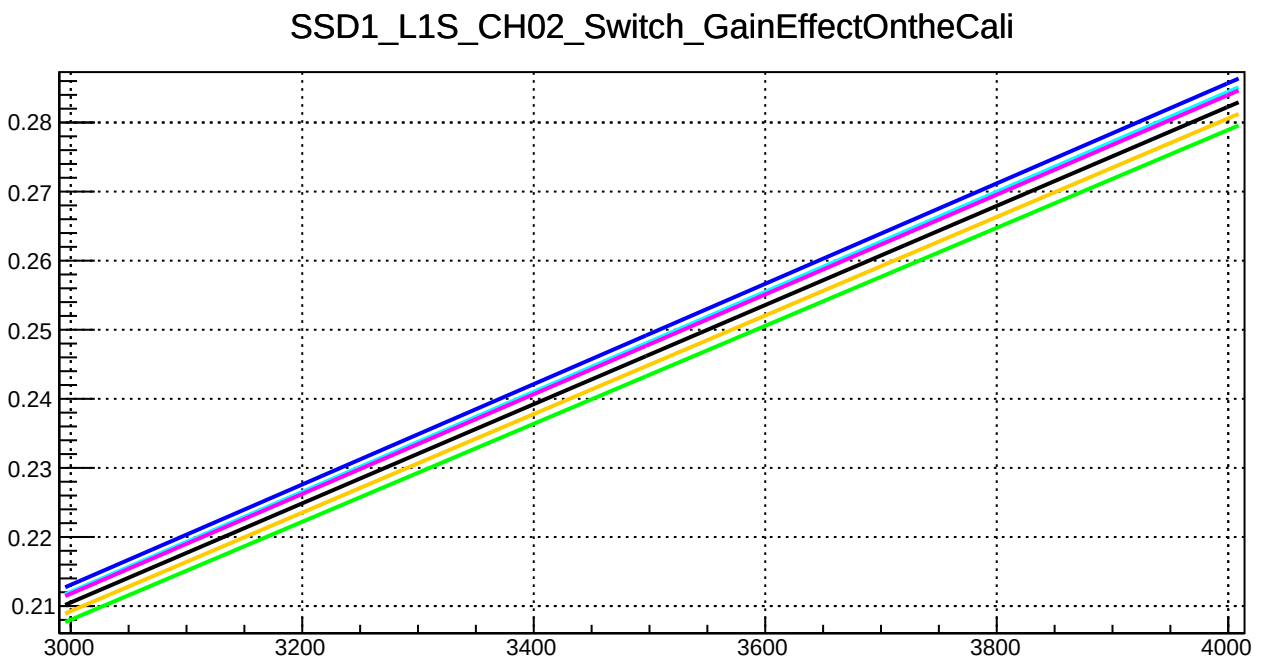

SSD1_L1S_CH00_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

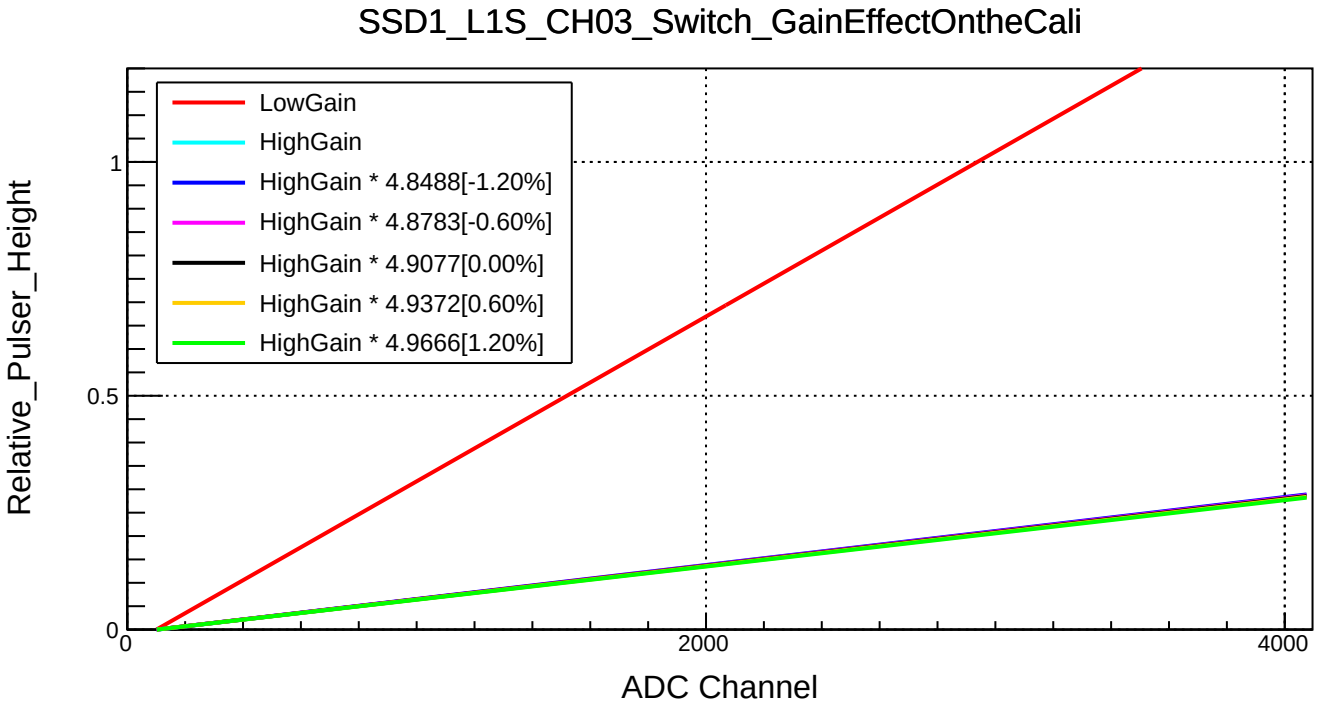

SSD1_L1S_CH00_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
3000
3200
3400
3600
3800
4000

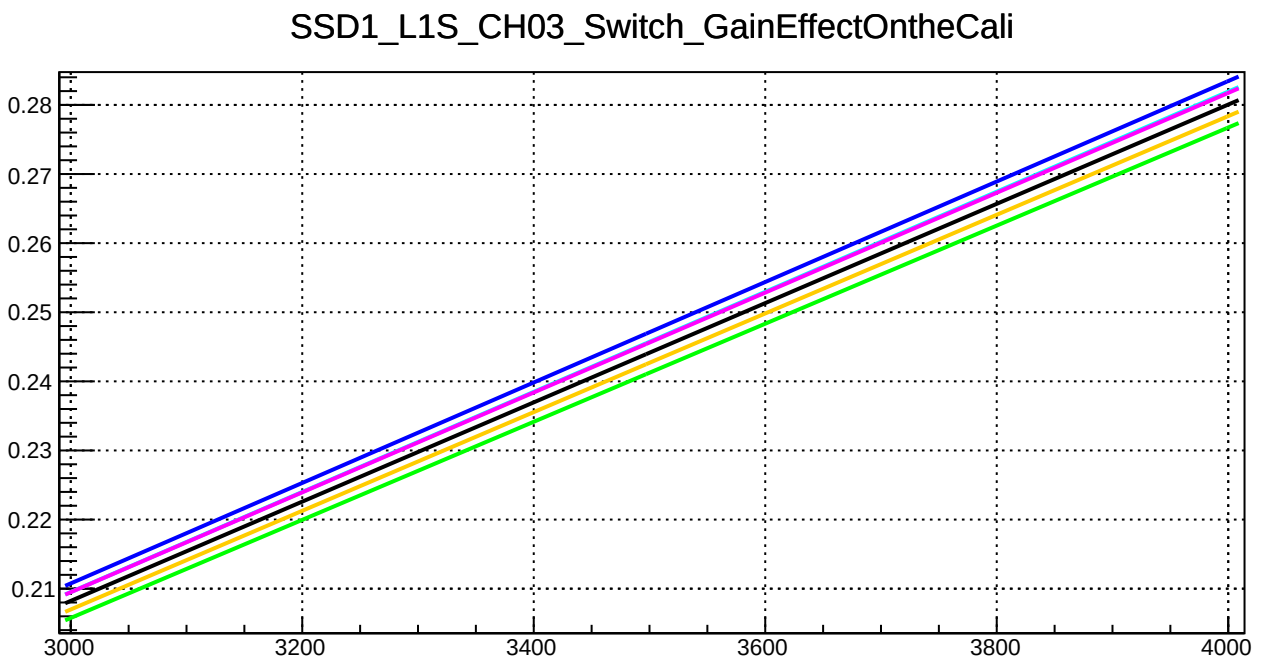

SSD1_L1S_CH01_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

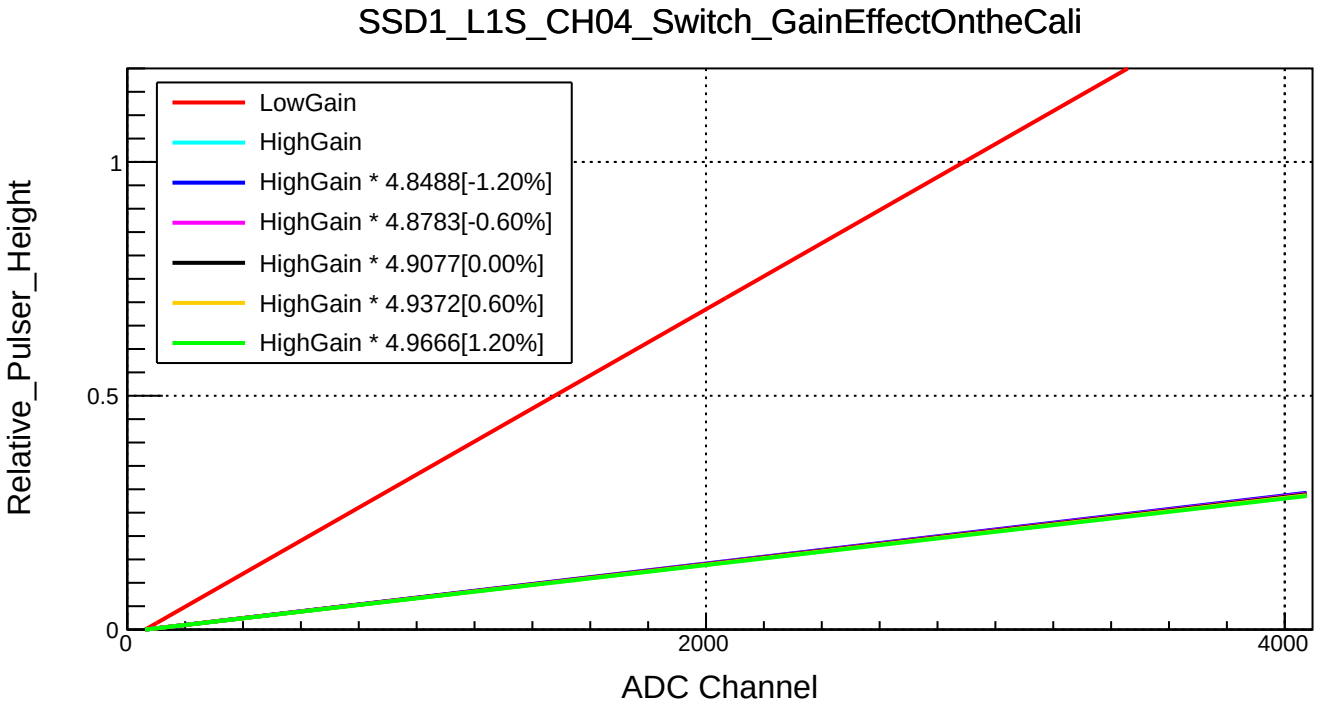

SSD1_L1S_CH01_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

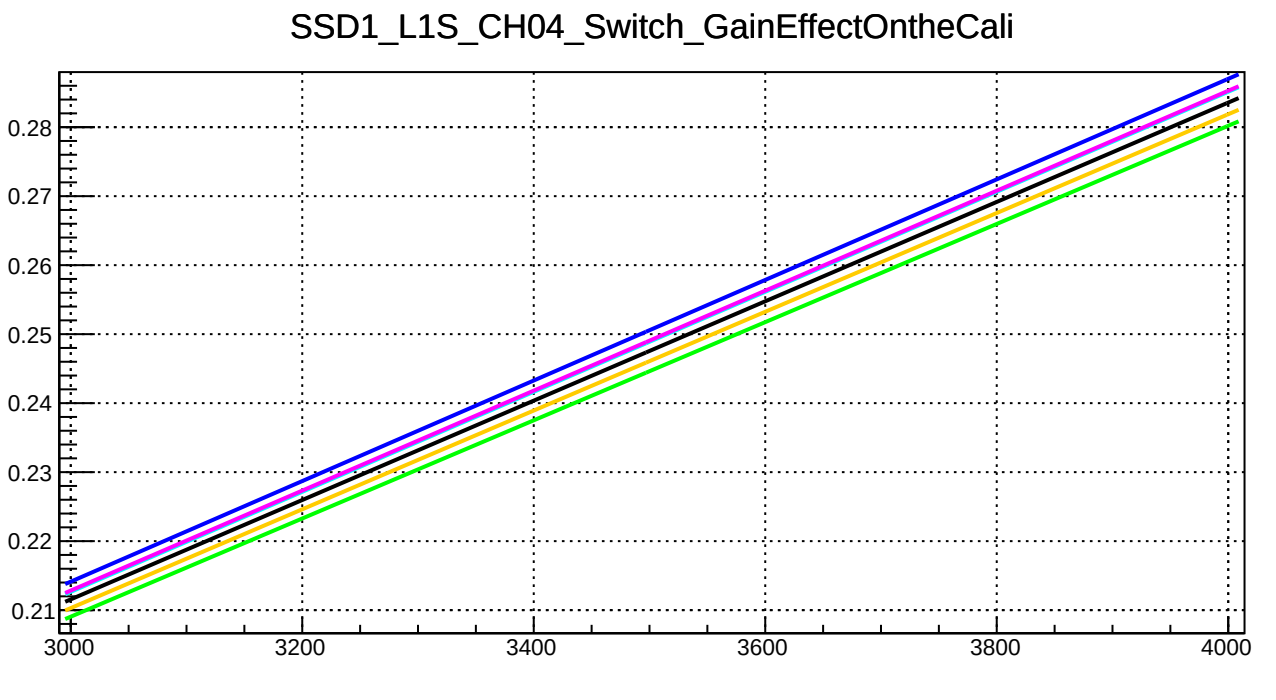

SSD1_L1S_CH02_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

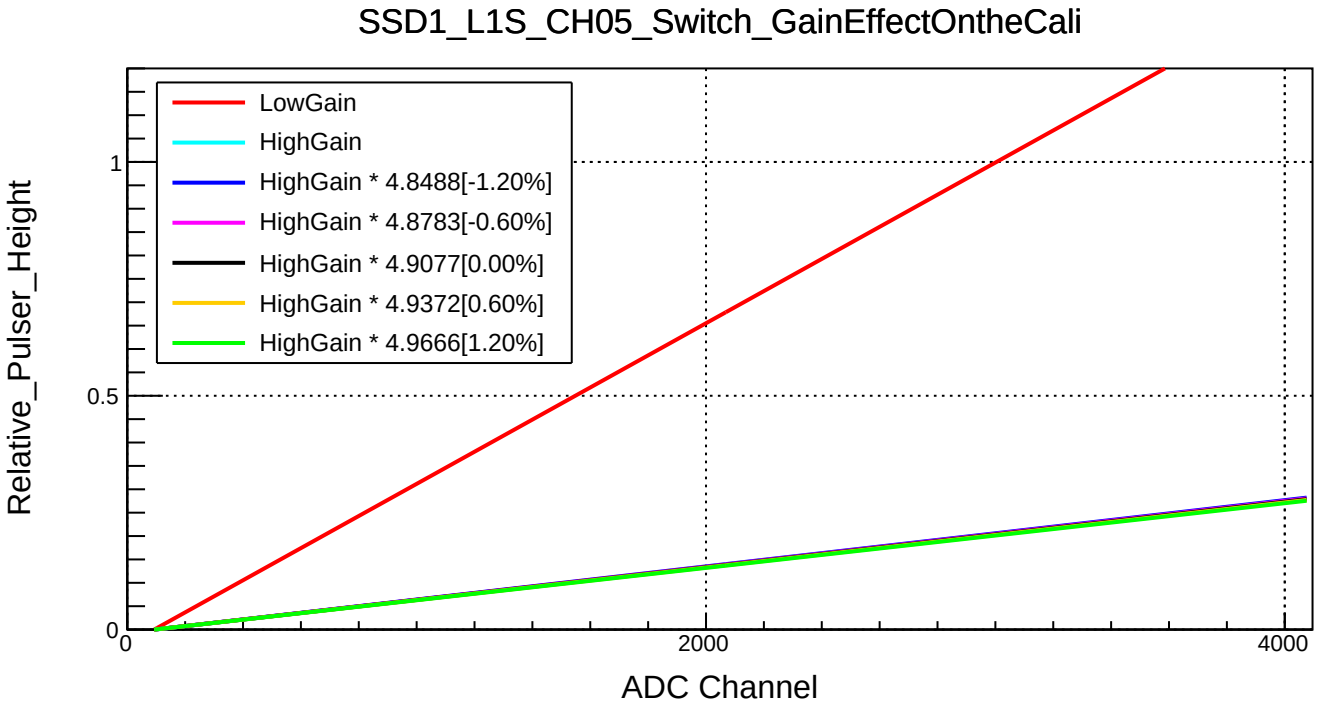

SSD1_L1S_CH02_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

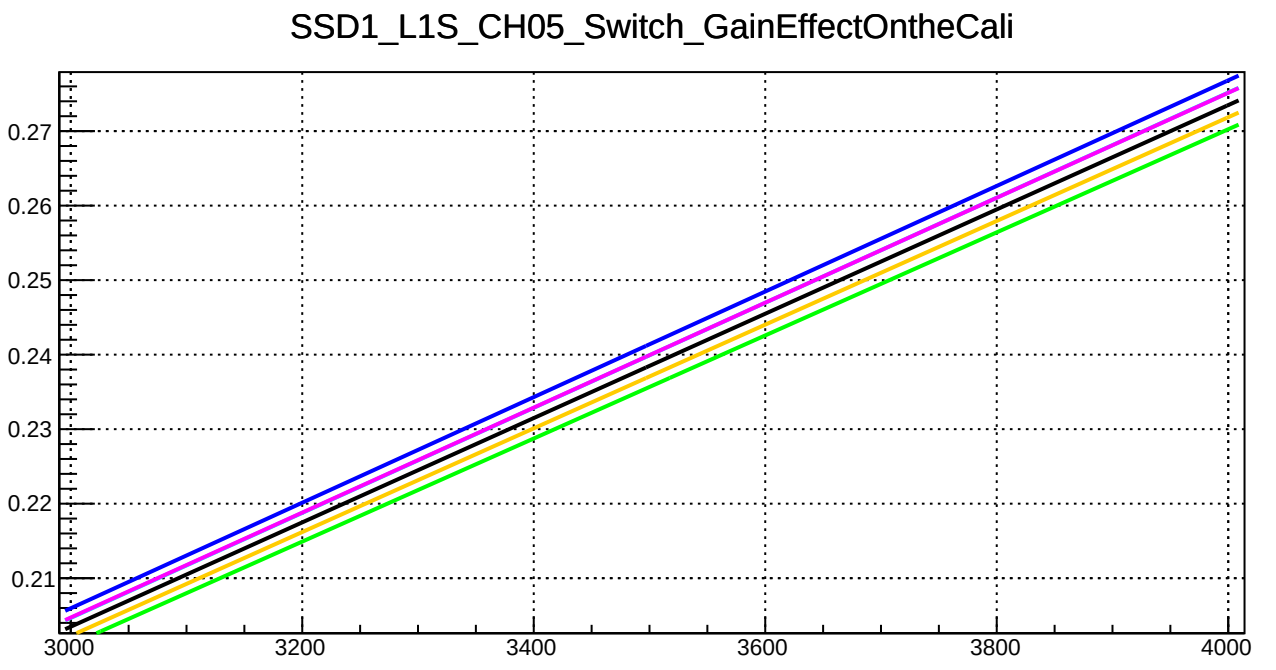

SSD1_L1S_CH03_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

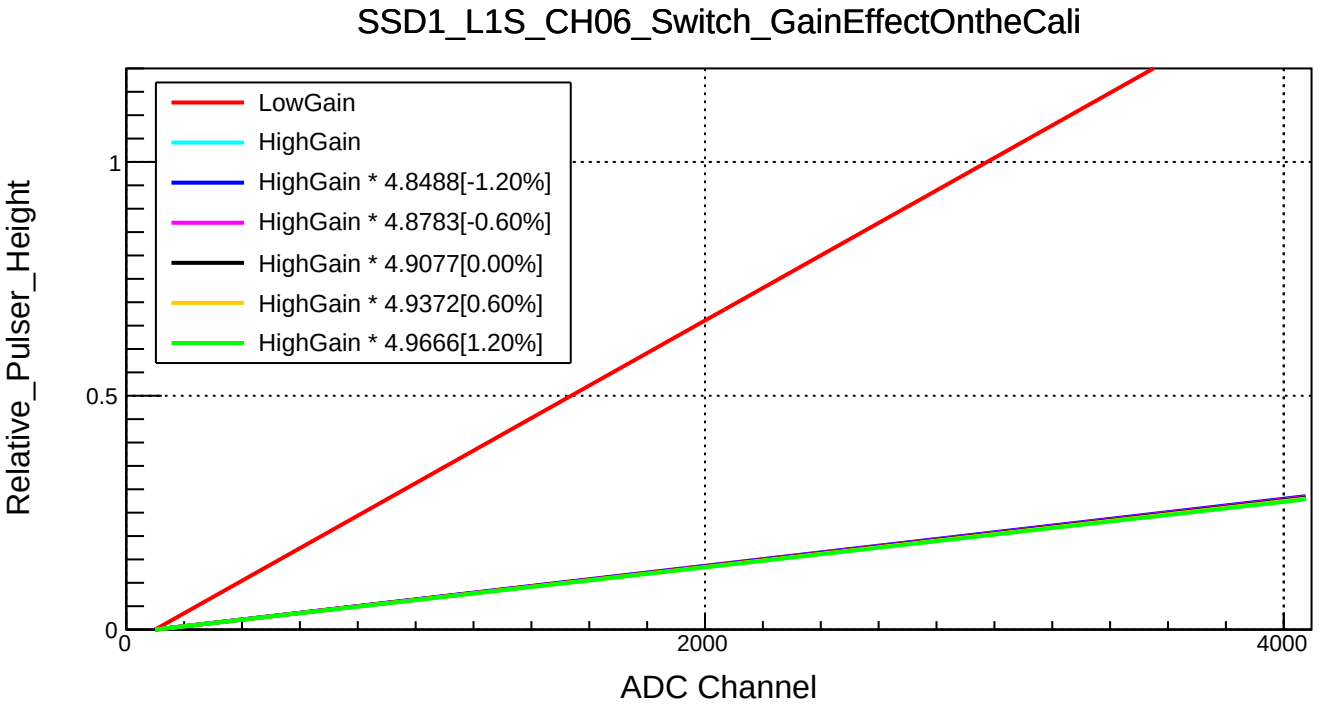

SSD1_L1S_CH03_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

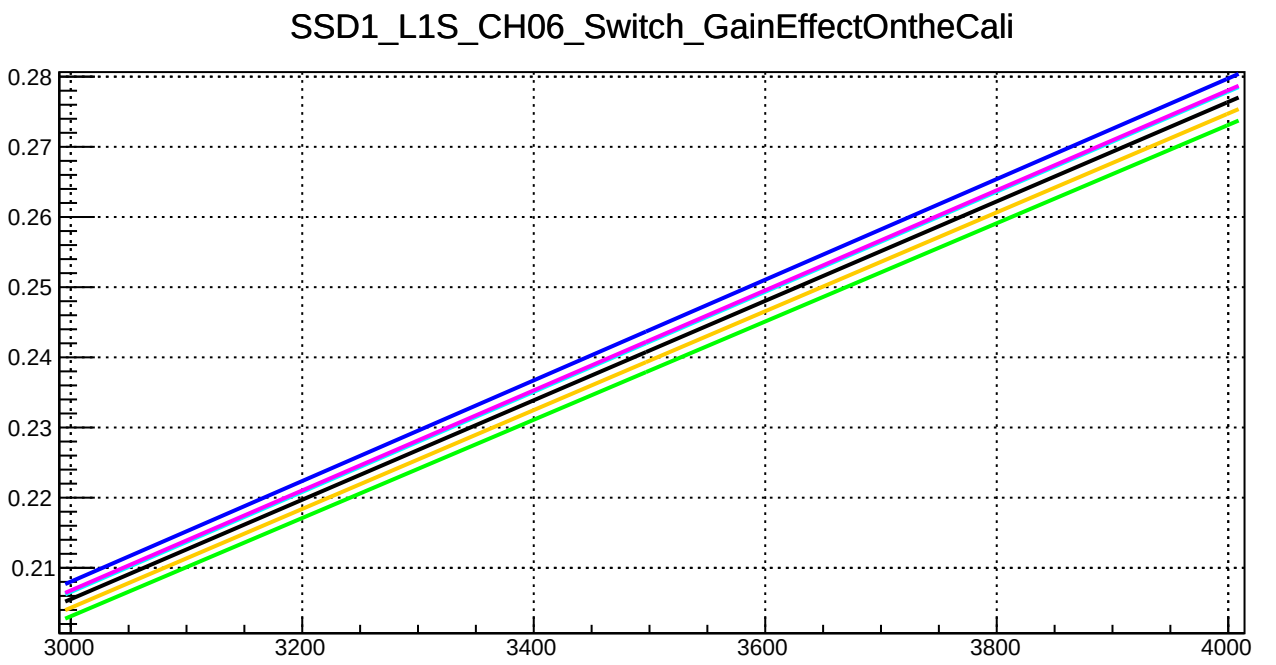

SSD1_L1S_CH04_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

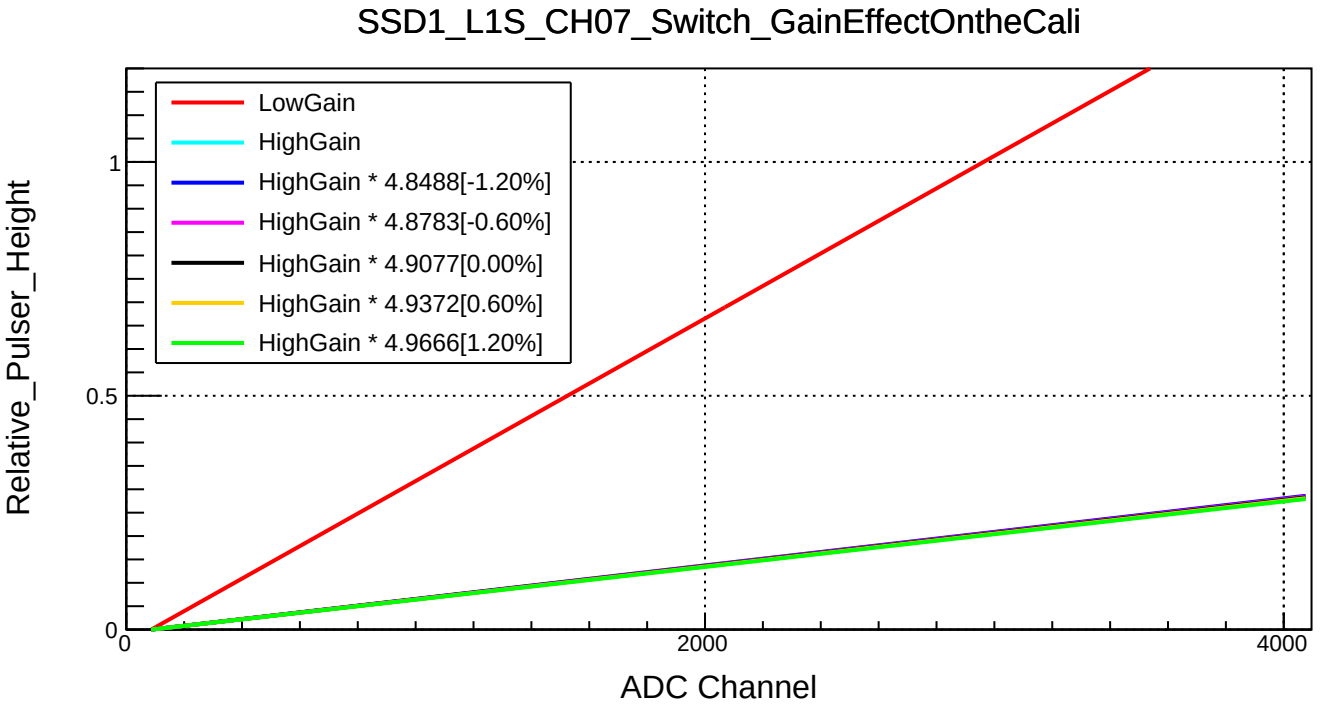

SSD1_L1S_CH04_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

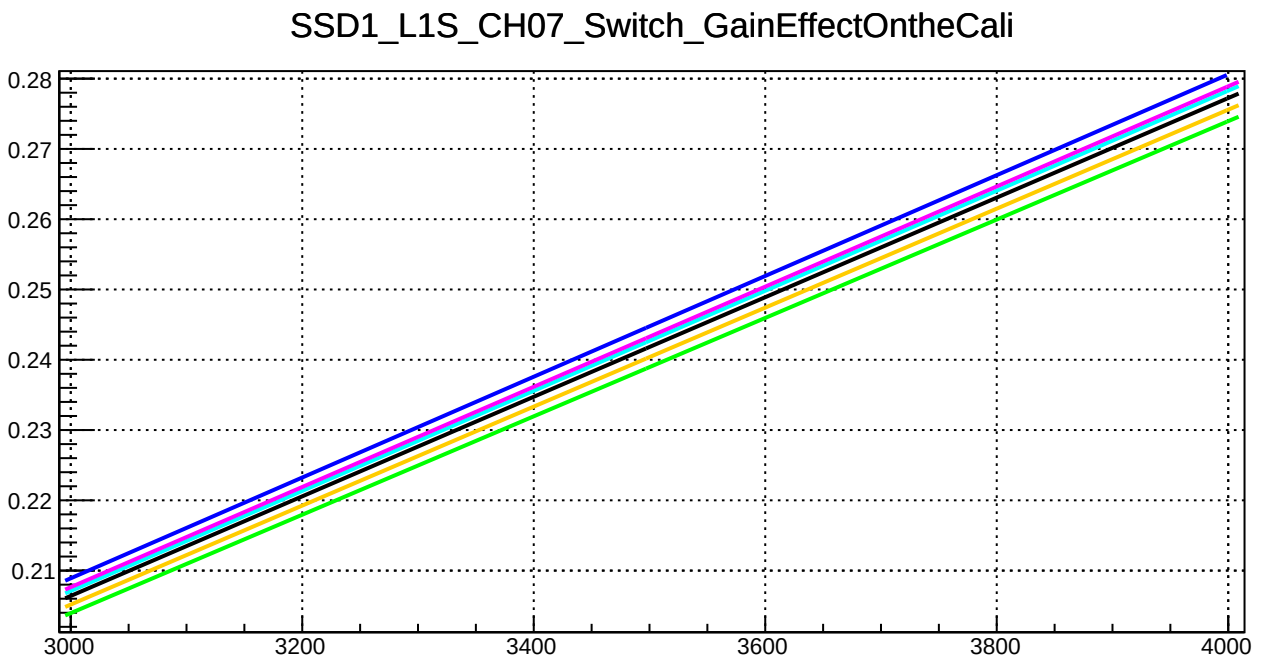

SSD1_L1S_CH05_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

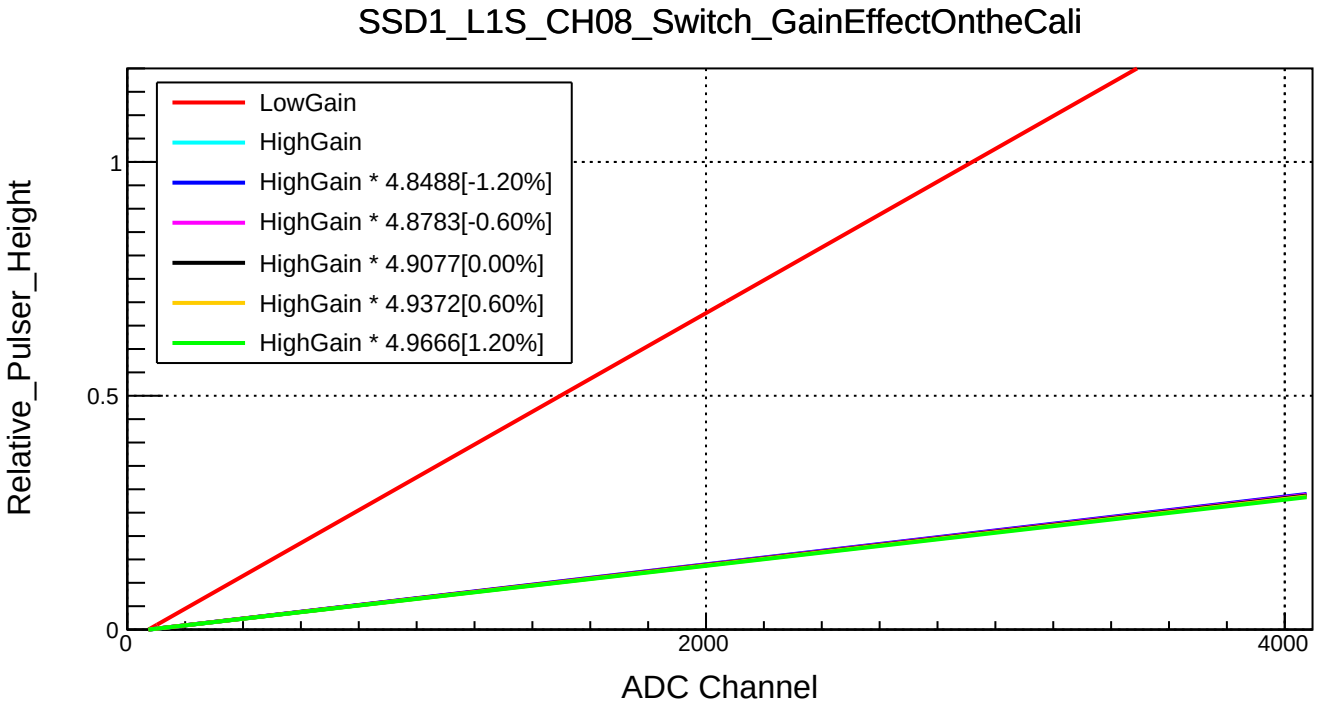

SSD1_L1S_CH05_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
3000
3200
3400
3600
3800
4000

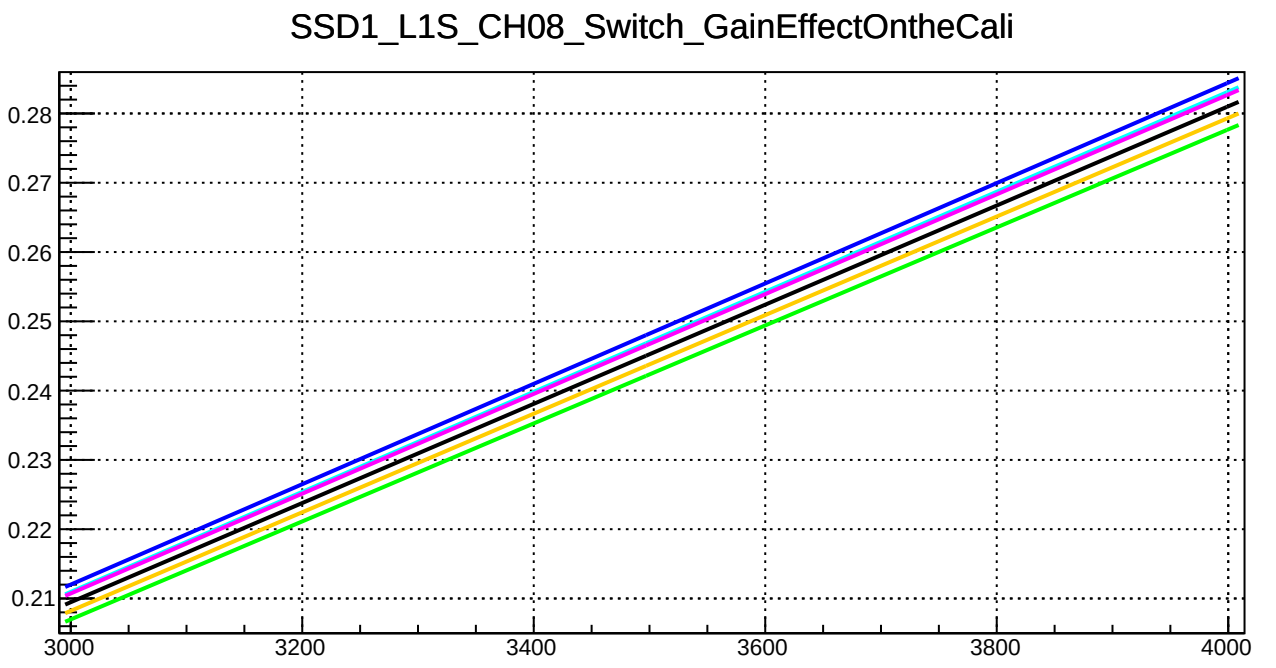

SSD1_L1S_CH06_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

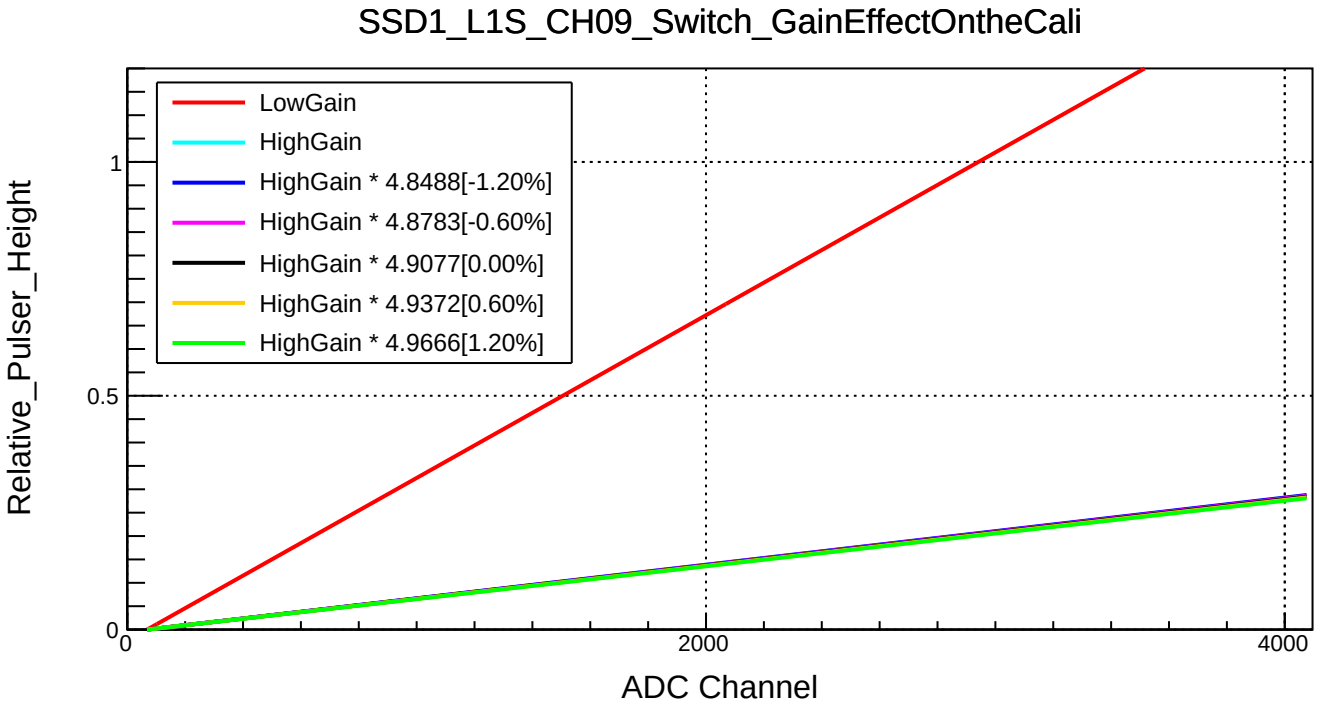

SSD1_L1S_CH06_Switch_GainEffectOntheCali
0.28
0.27
0.26
0.25
0.24
0.23
0.22
0.21
3000
3200
3400
3600
3800
4000

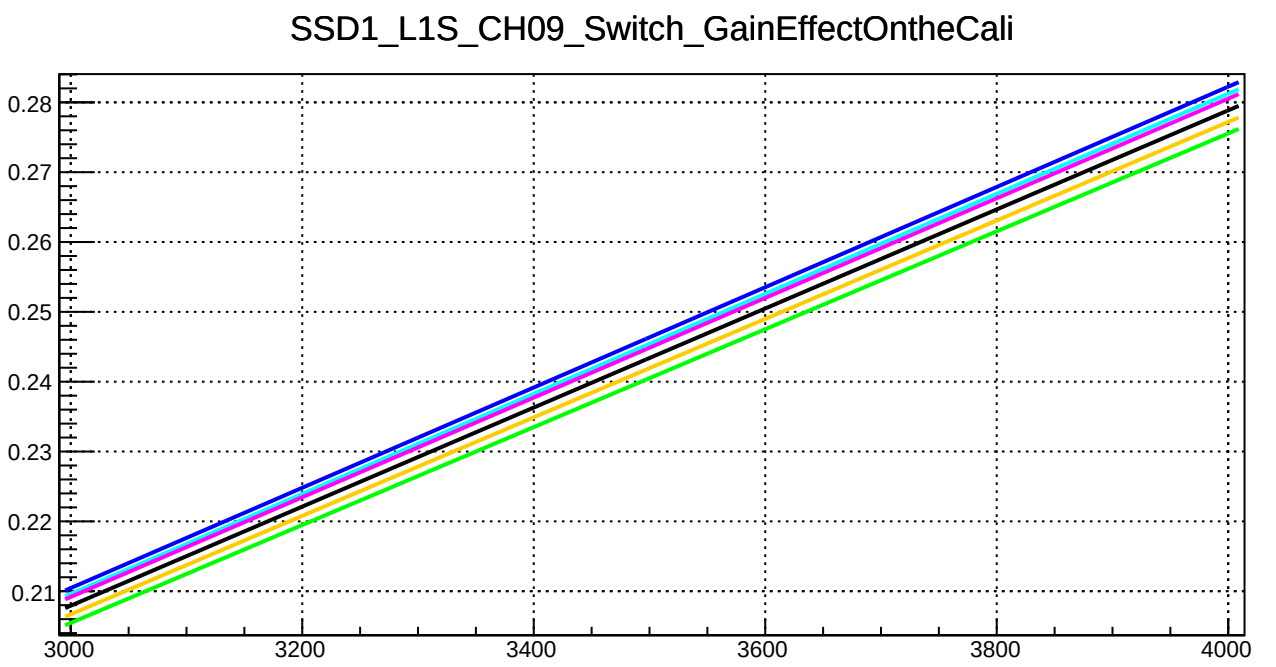

SSD1_L1S_CH07_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

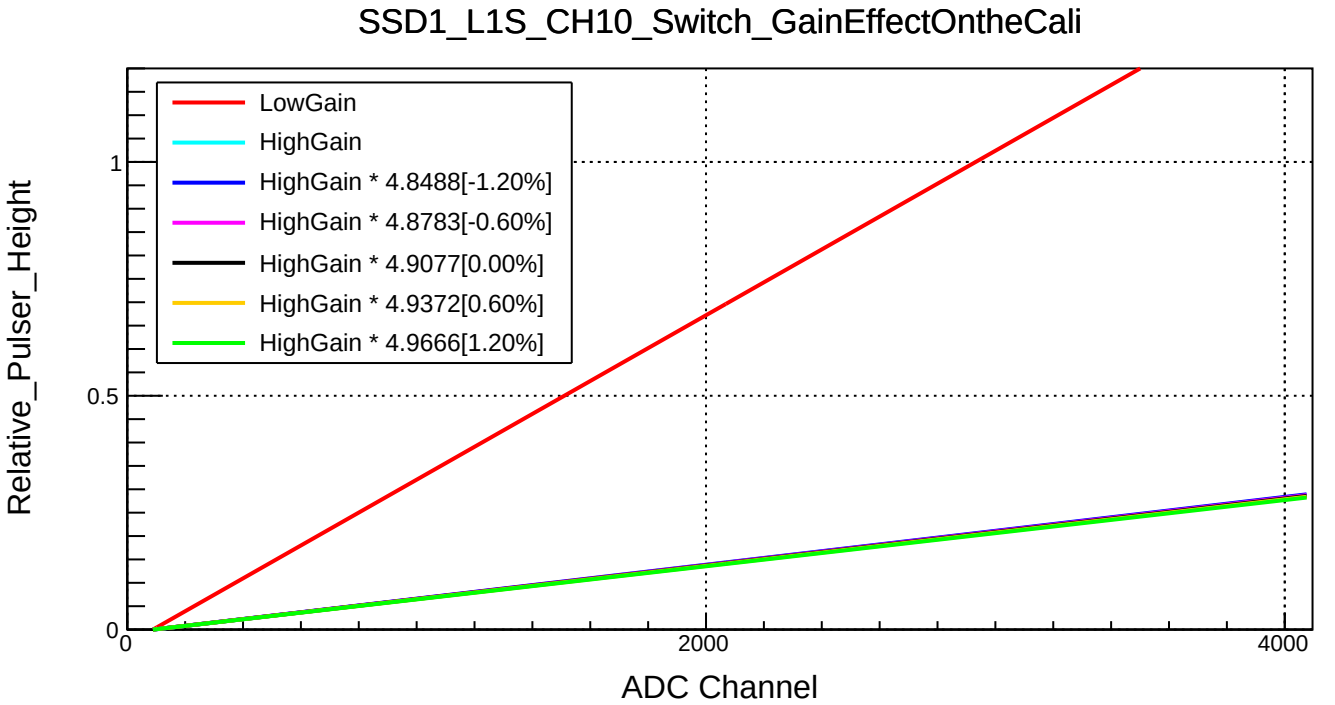

SSD1_L1S_CH07_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

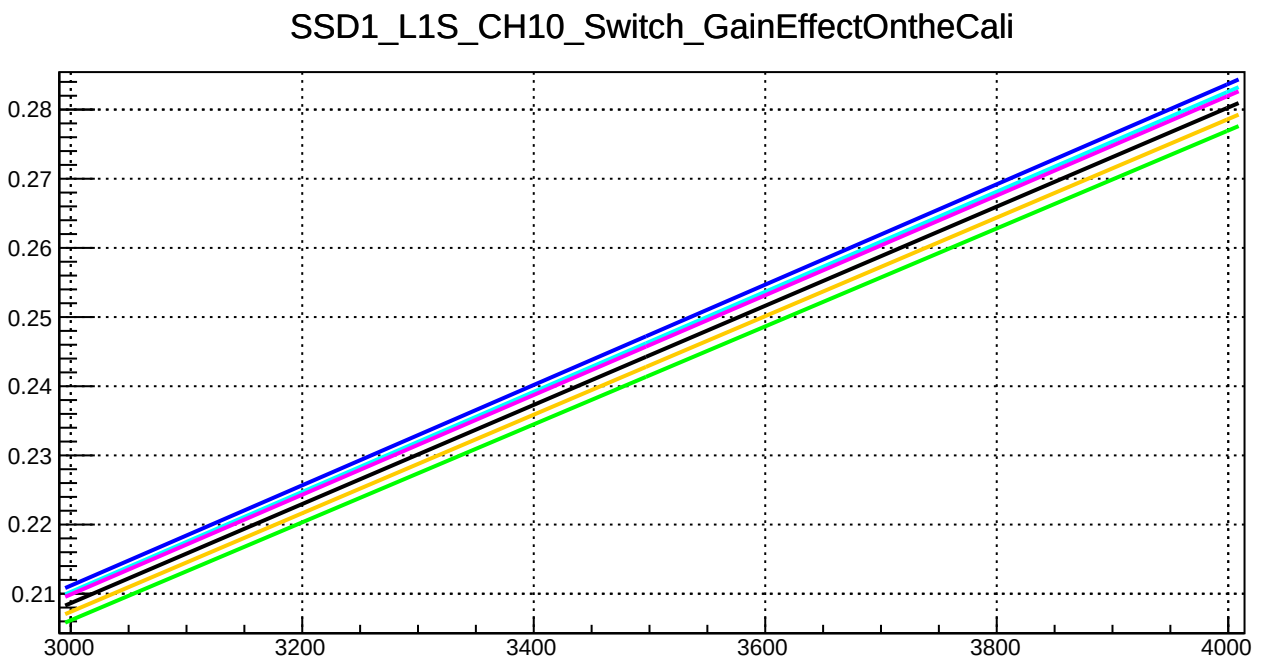

SSD1_L1S_CH08_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

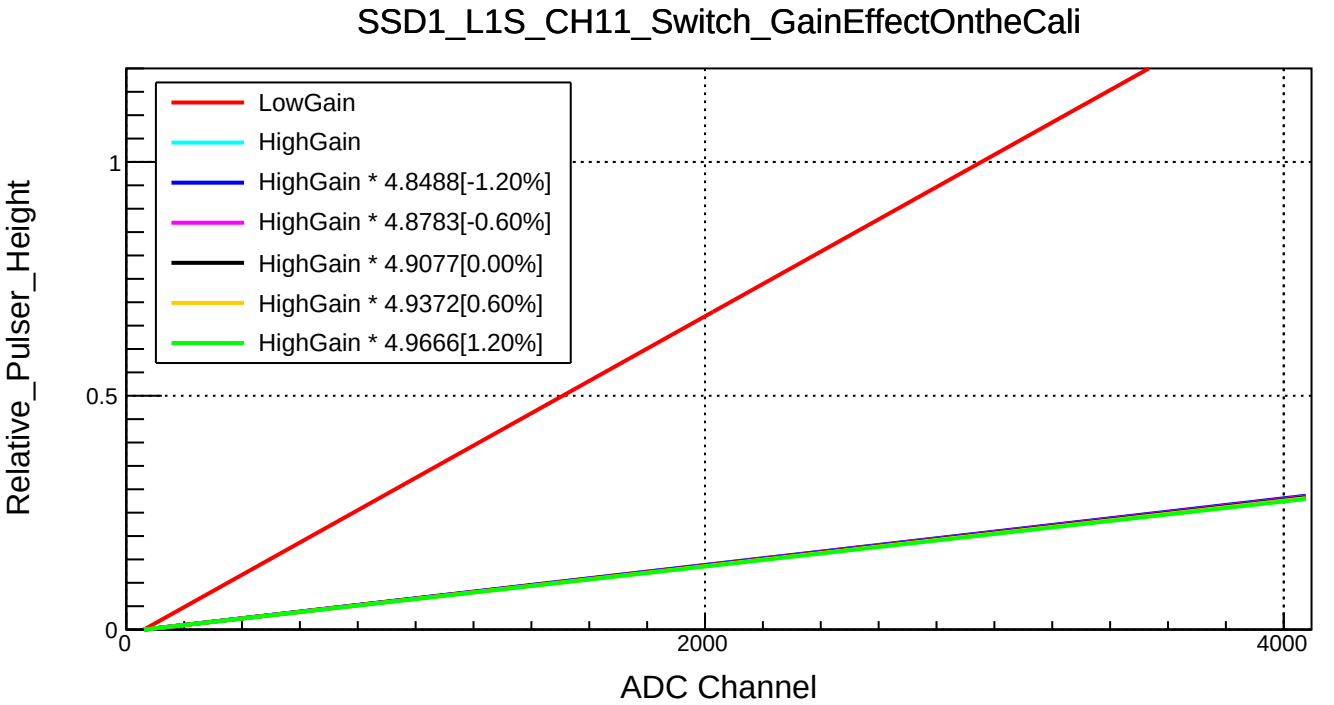

SSD1_L1S_CH08_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

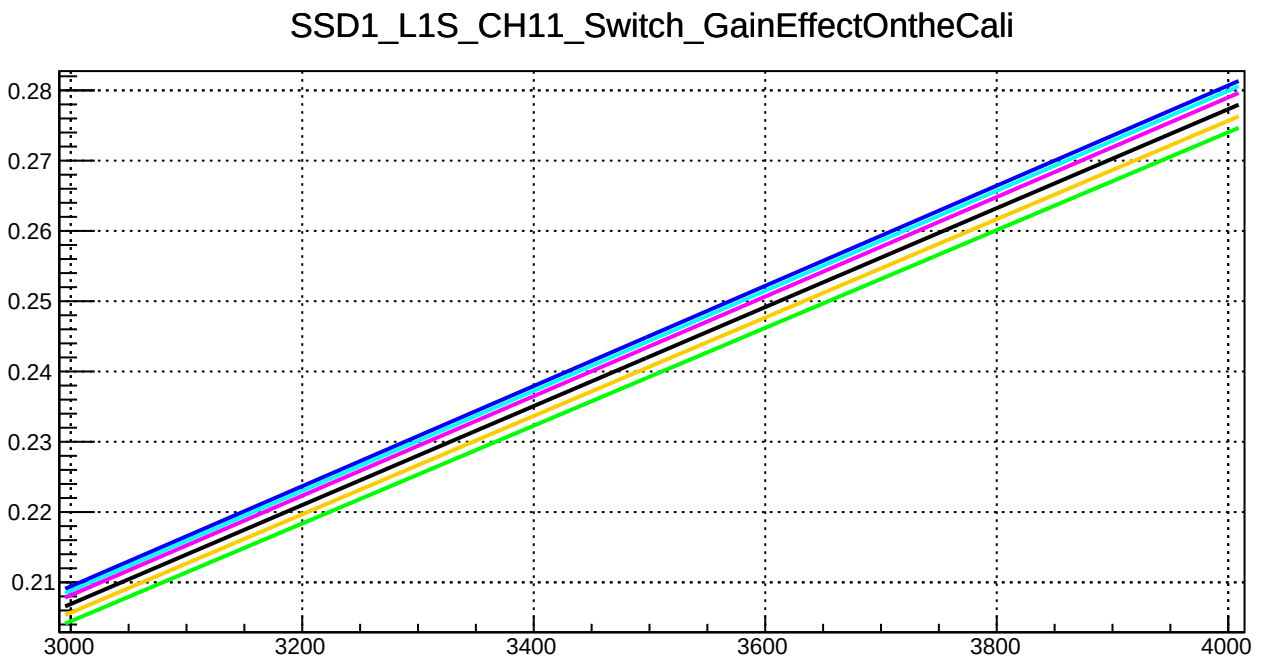

SSD1_L1S_CH09_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

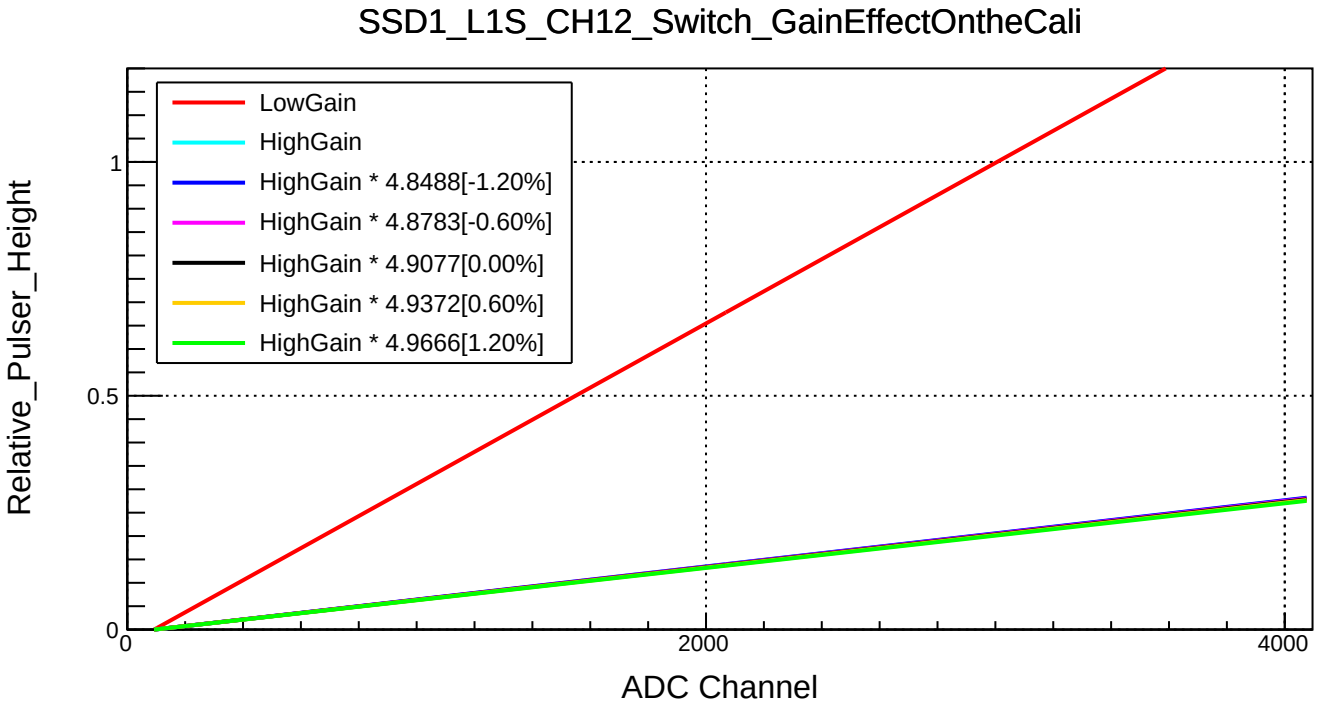

SSD1_L1S_CH09_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

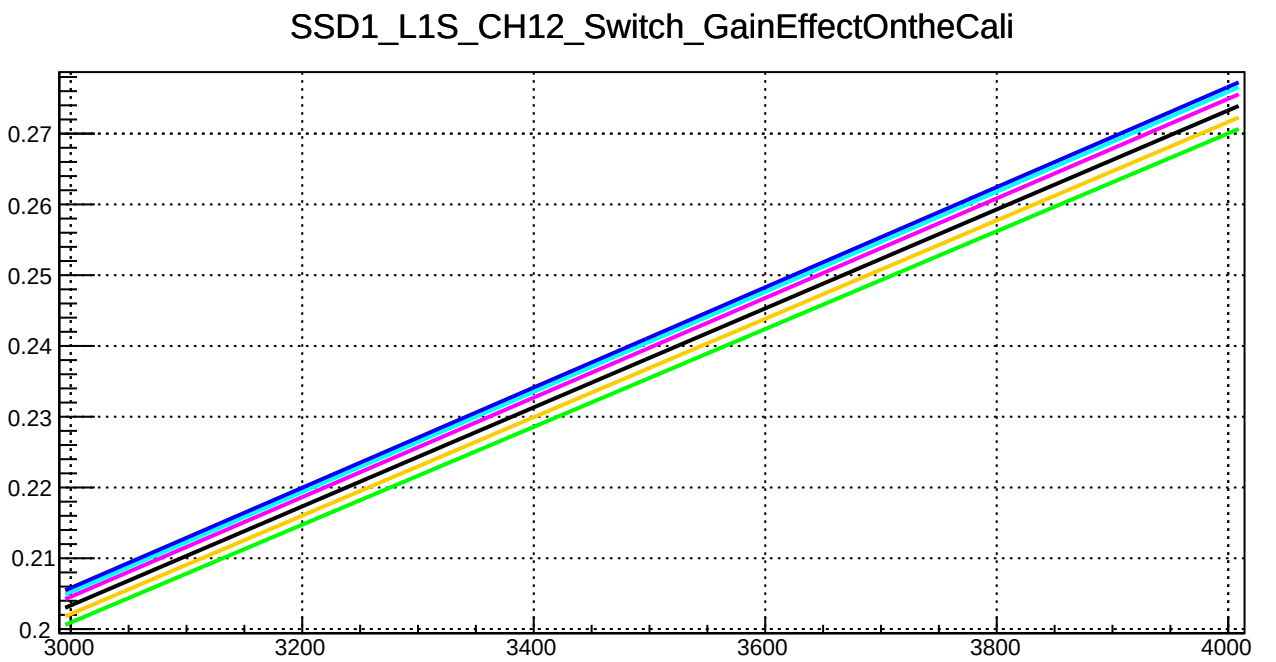

SSD1_L1S_CH10_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

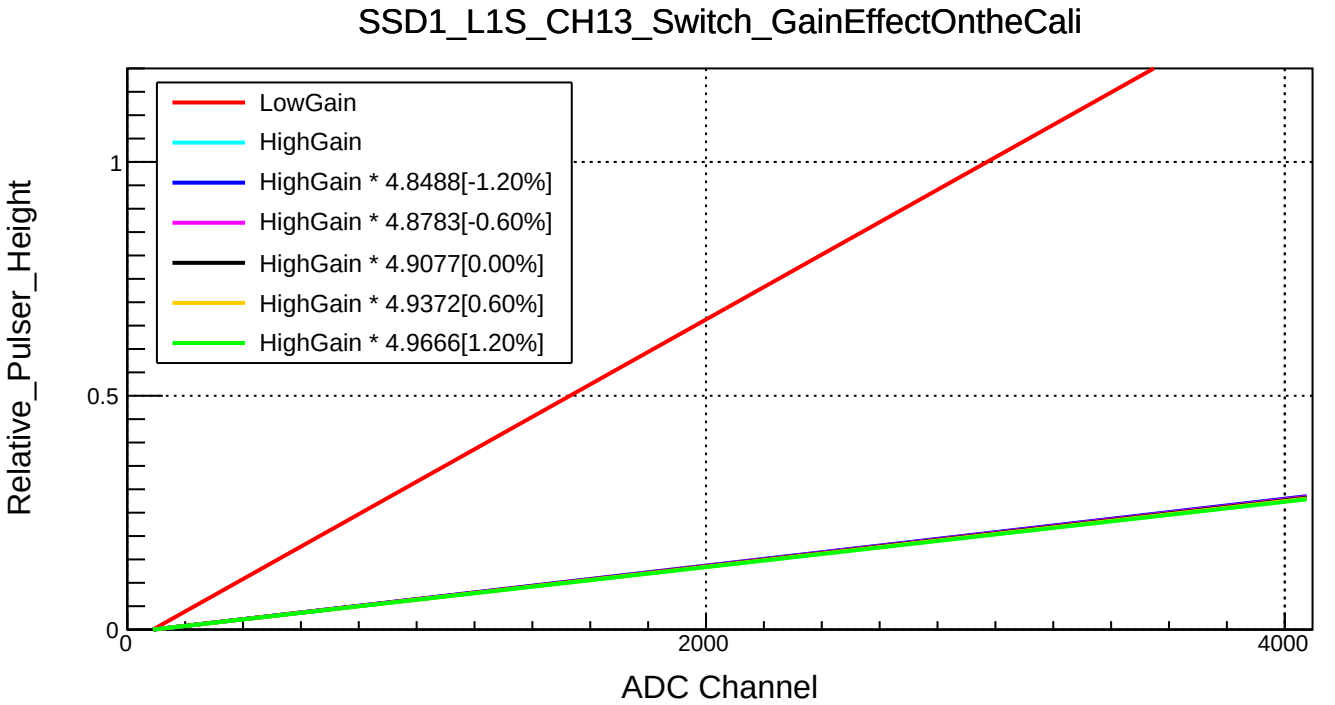

SSD1_L1S_CH10_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

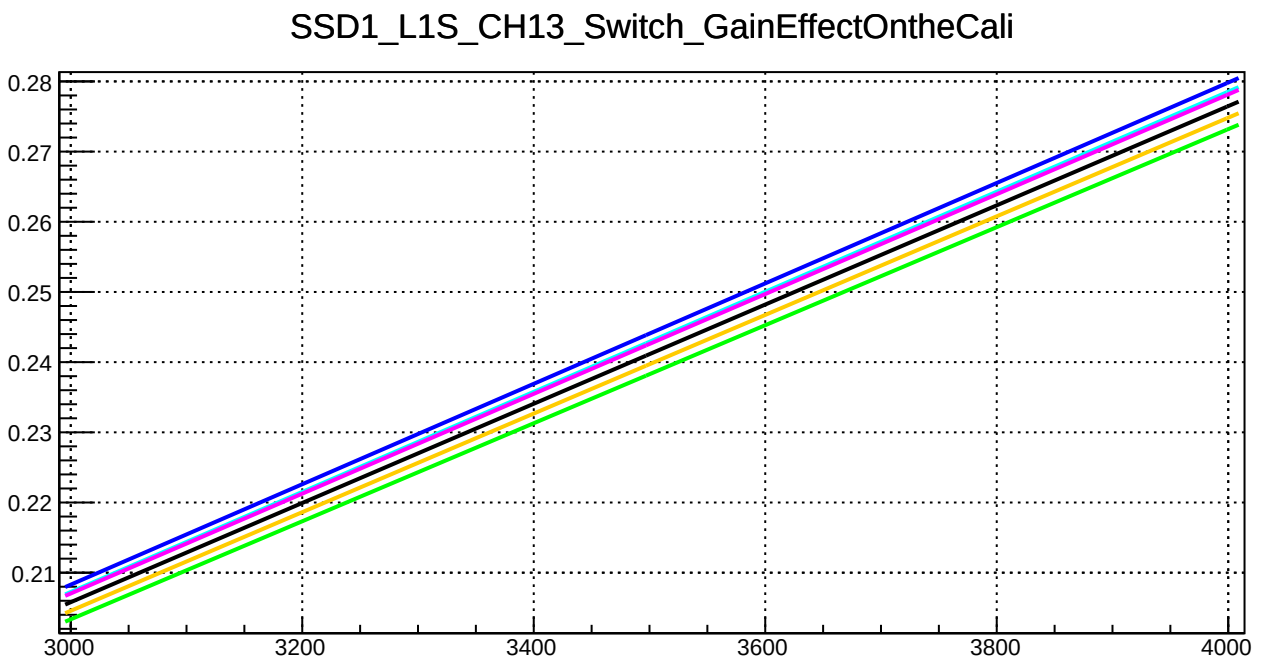

SSD1_L1S_CH11_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

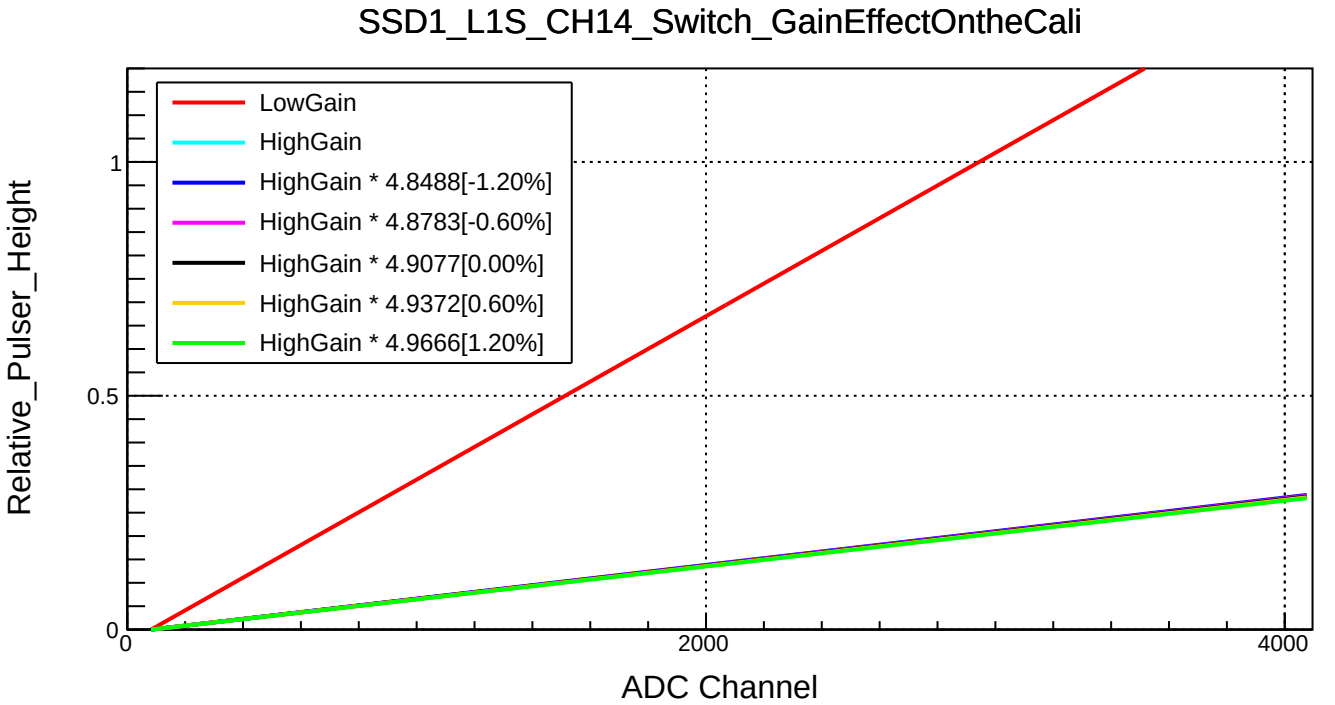

SSD1_L1S_CH11_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

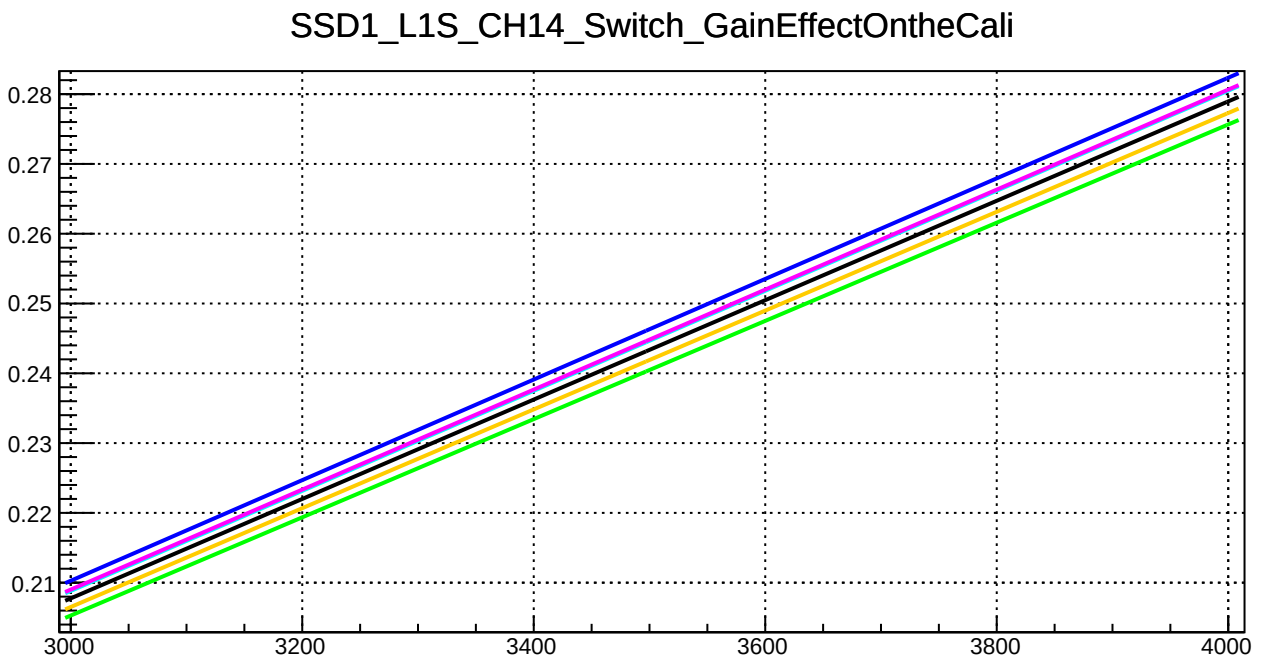

SSD1_L1S_CH12_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

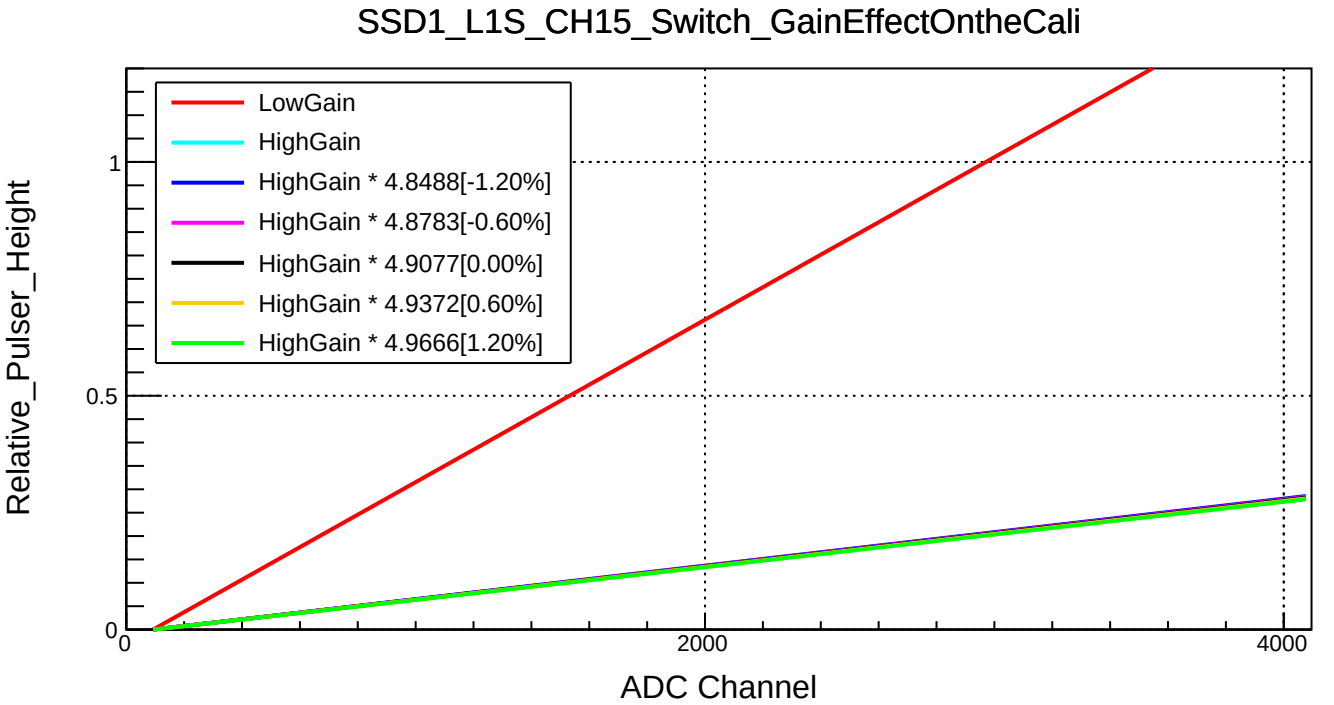

SSD1_L1S_CH12_Switch_GainEffectOntheCali
0.2
0.21
0.22
0.23
0.24
0.25
0.26
0.27
3000
3200
3400
3600
3800
4000

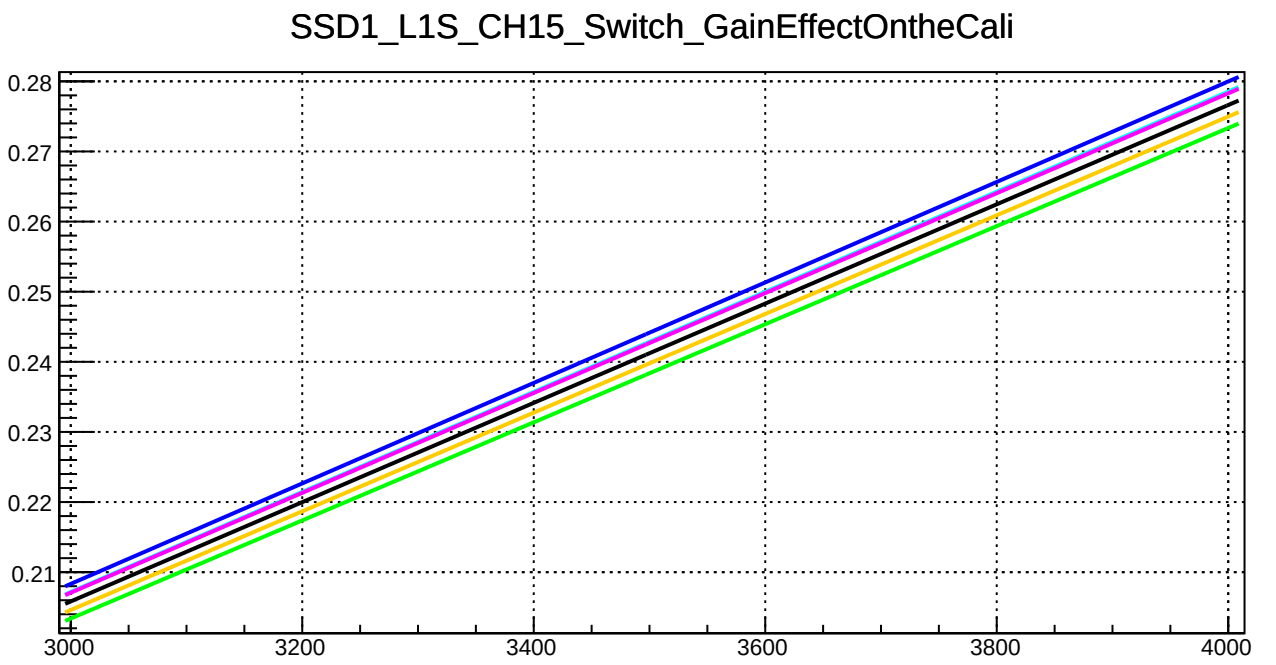

SSD1_L1S_CH13_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

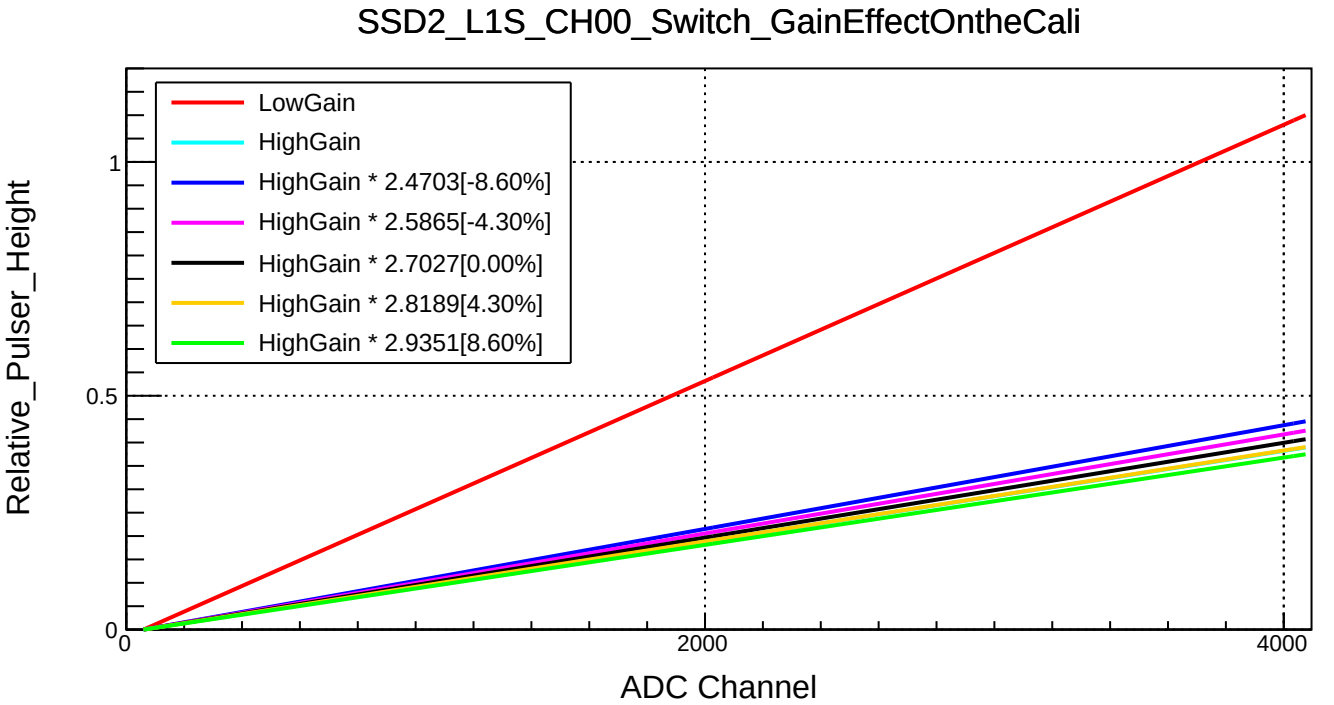

SSD1_L1S_CH13_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

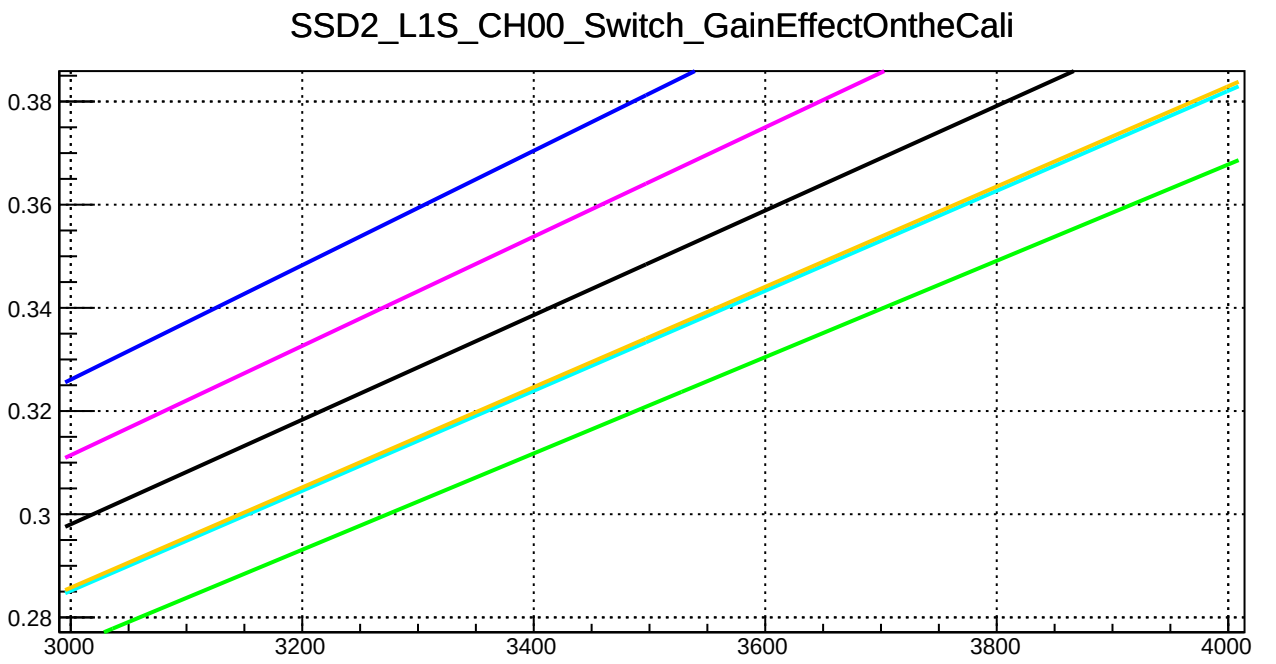

SSD1_L1S_CH14_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

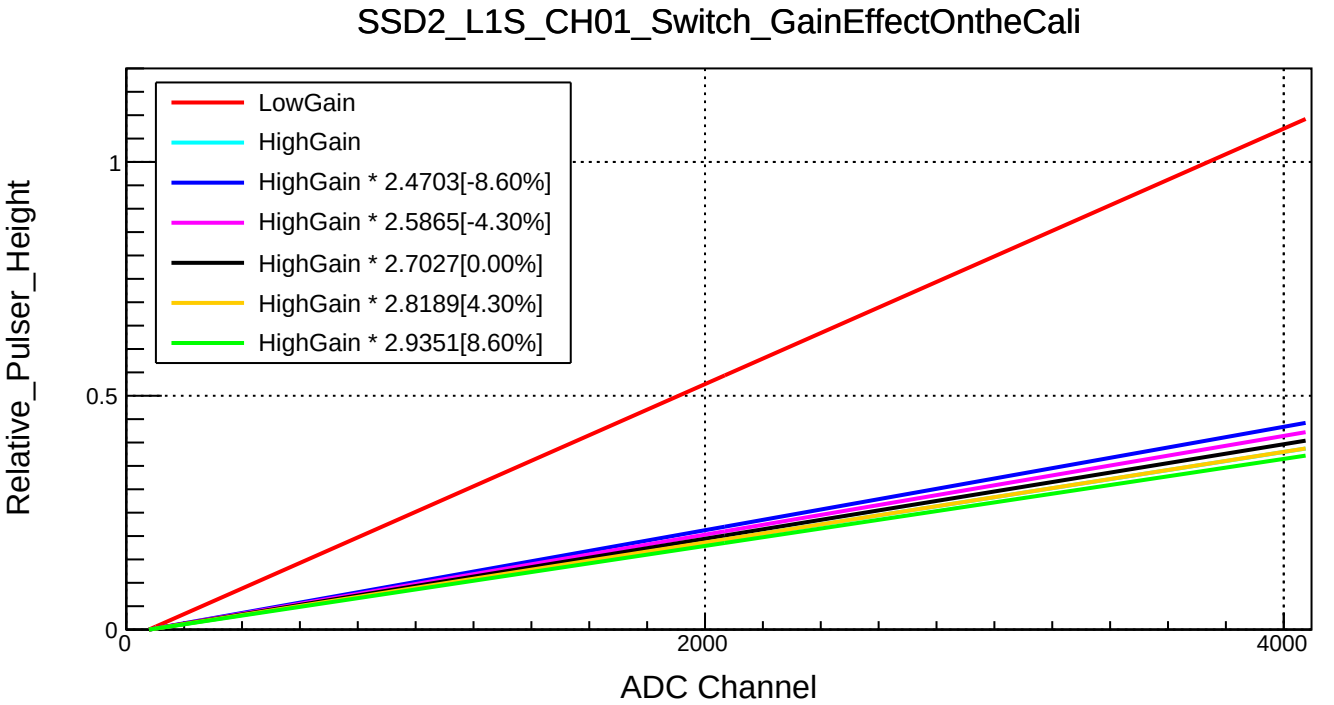

SSD1_L1S_CH14_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

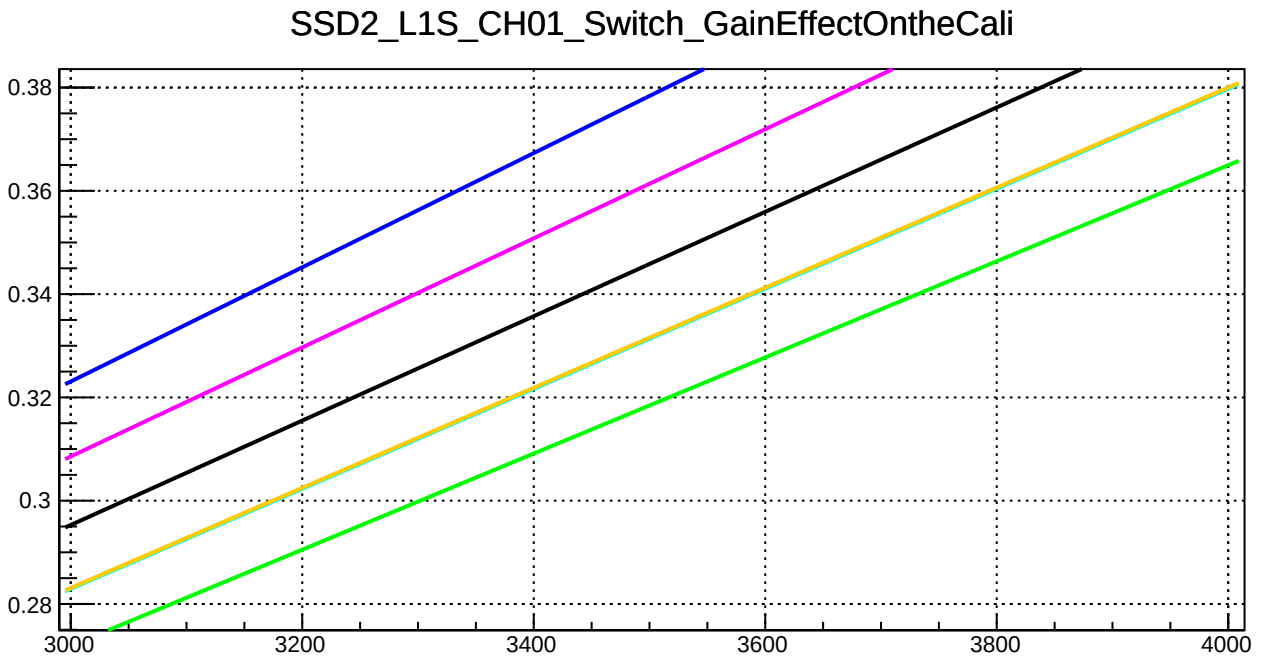

SSD1_L1S_CH15_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 4.8488[-1.20%]
HighGain * 4.8783[-0.60%]
HighGain * 4.9077[0.00%]
HighGain * 4.9372[0.60%]
HighGain * 4.9666[1.20%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

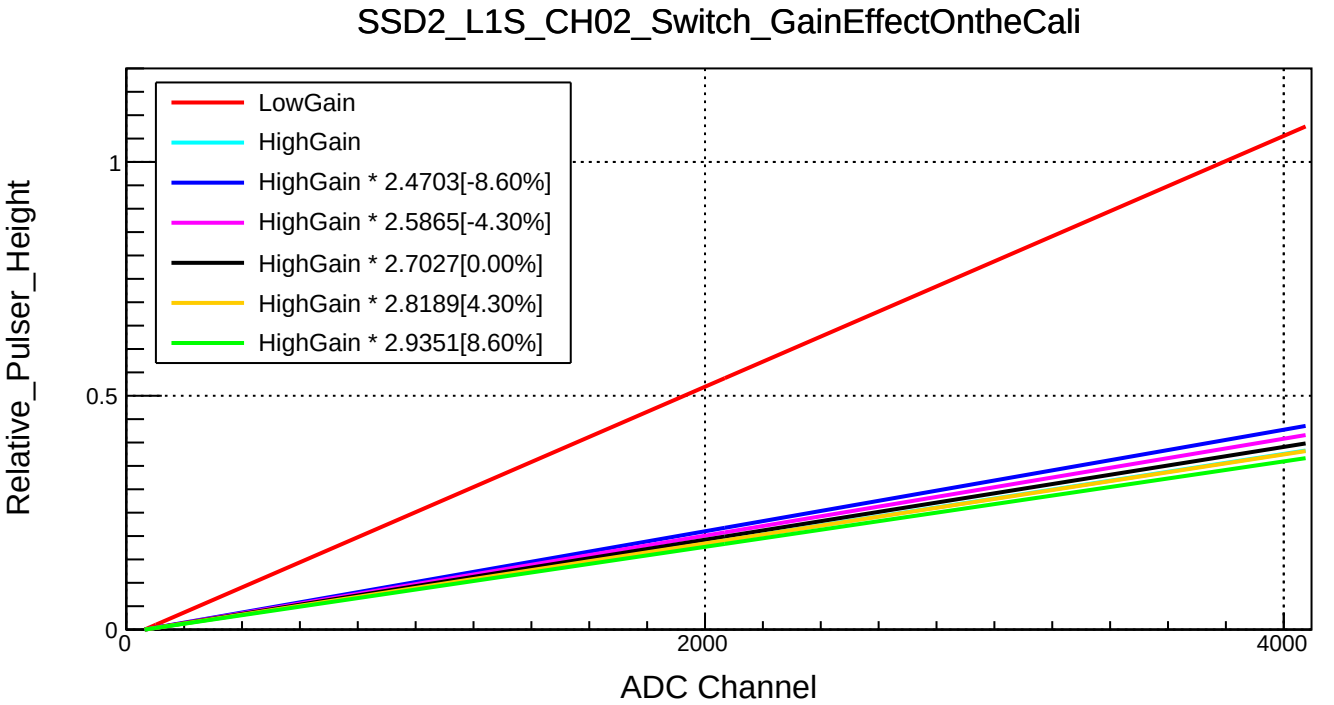

SSD1_L1S_CH15_Switch_GainEffectOntheCali
0.21
0.22
0.23
0.24
0.25
0.26
0.27
0.28
3000
3200
3400
3600
3800
4000

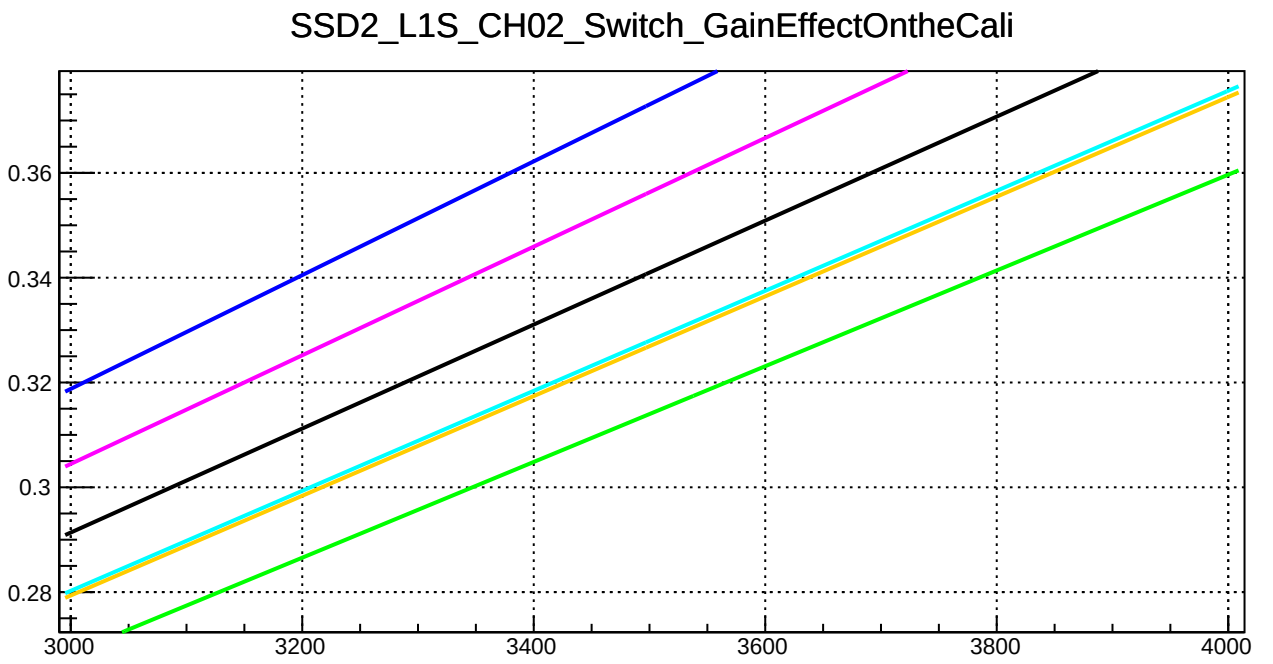

SSD2_L1S_CH00_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

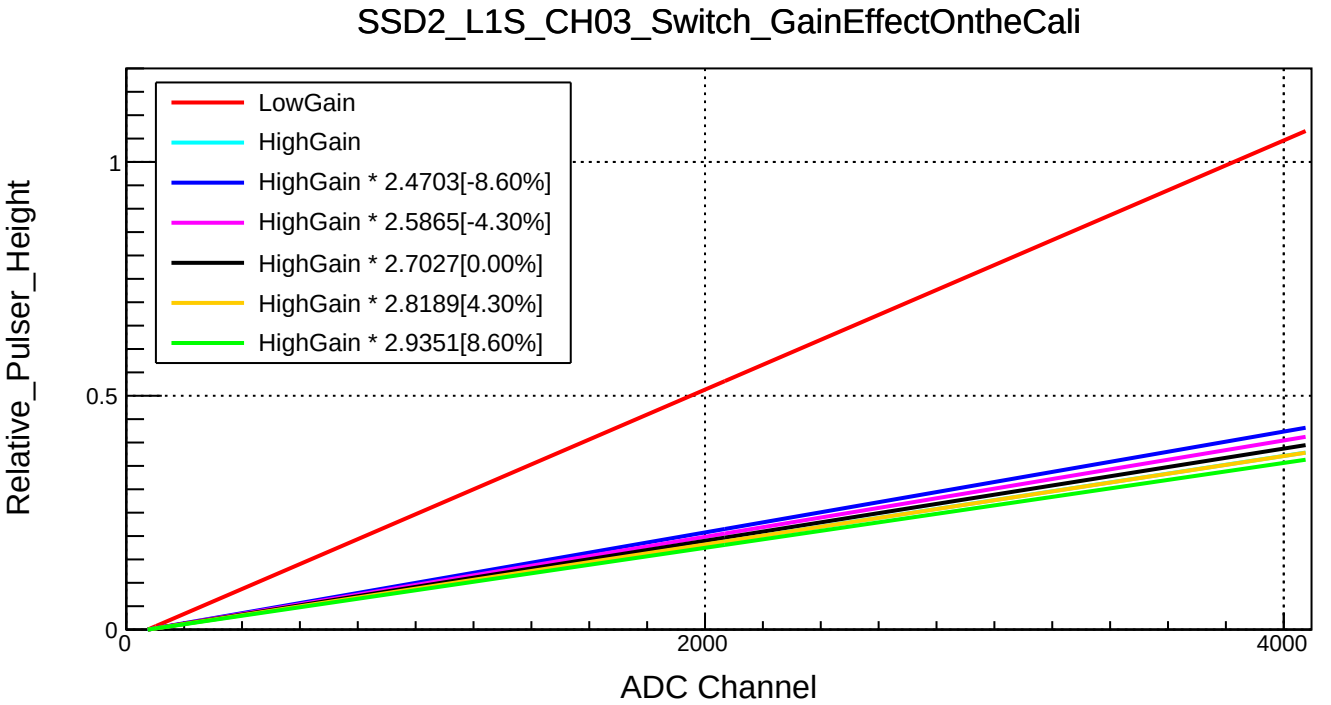

SSD2_L1S_CH00_Switch_GainEffectOntheCali
0.28
0.3
0.32
0.34
0.36
0.38
3000
3200
3400
3600
3800
4000

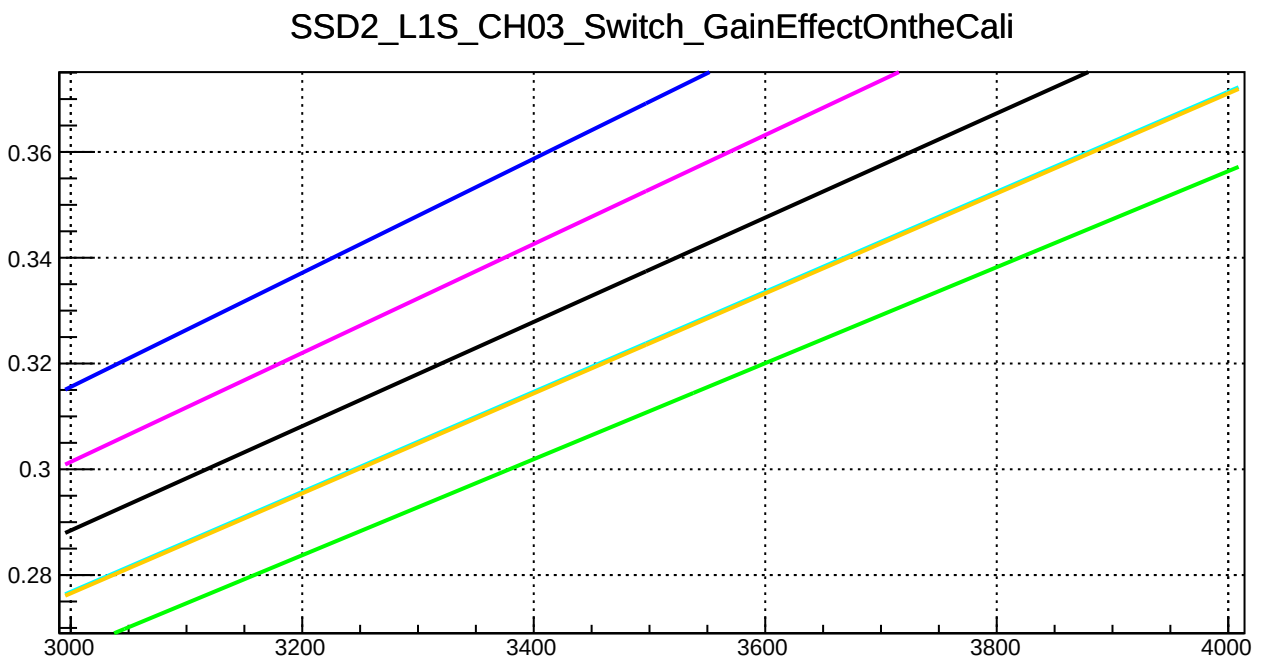

SSD2_L1S_CH01_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

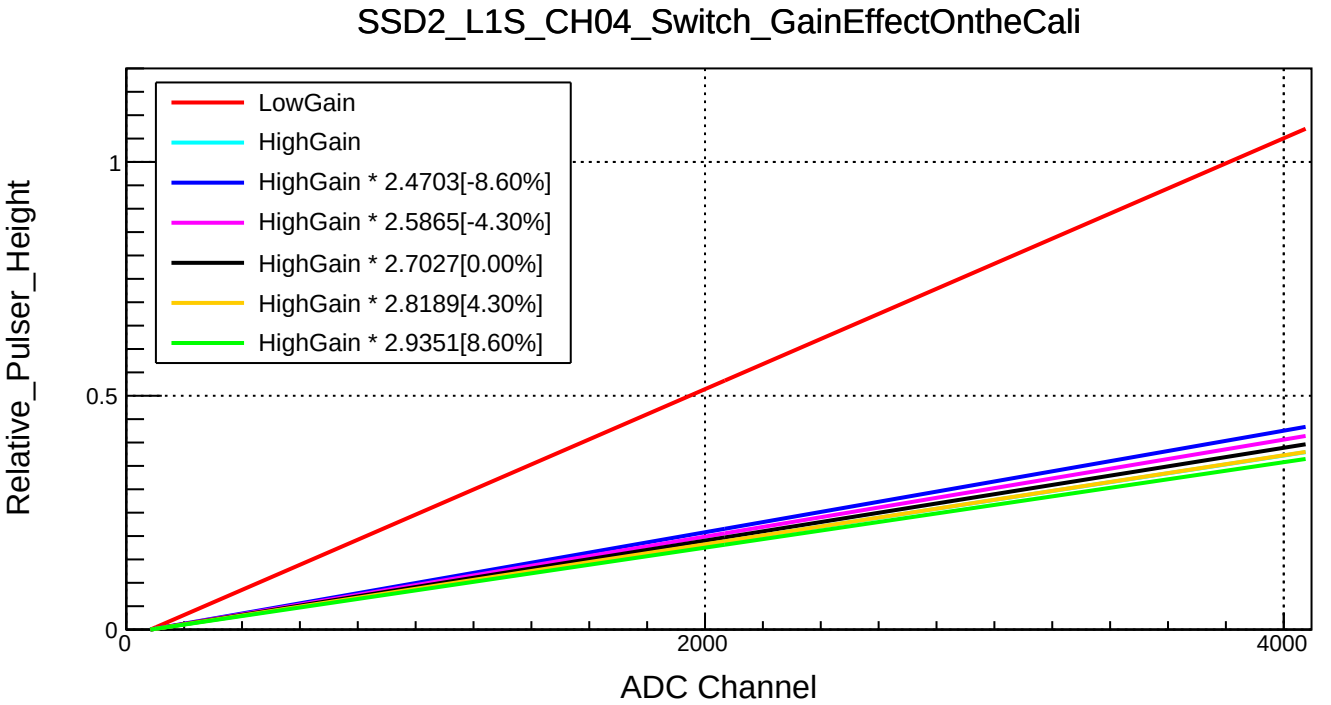

SSD2_L1S_CH01_Switch_GainEffectOntheCali
0.38
0.36
0.34
0.32
0.3
0.28
3000
3200
3400
3600
3800
4000

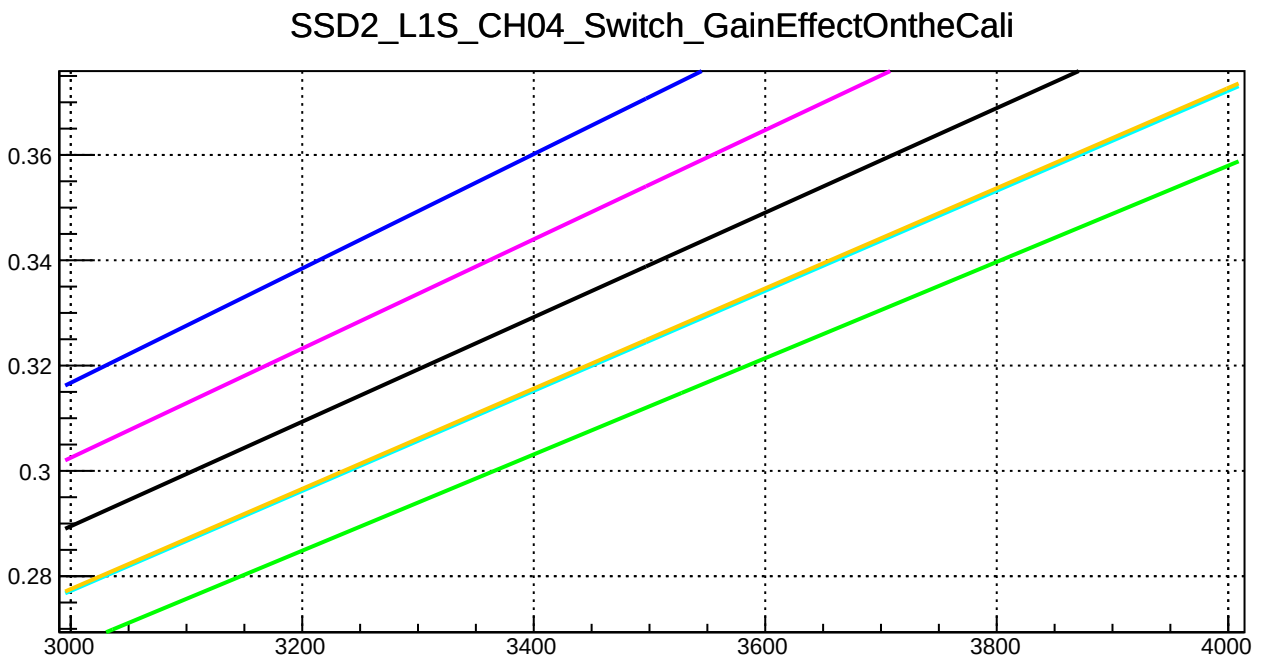

SSD2_L1S_CH02_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

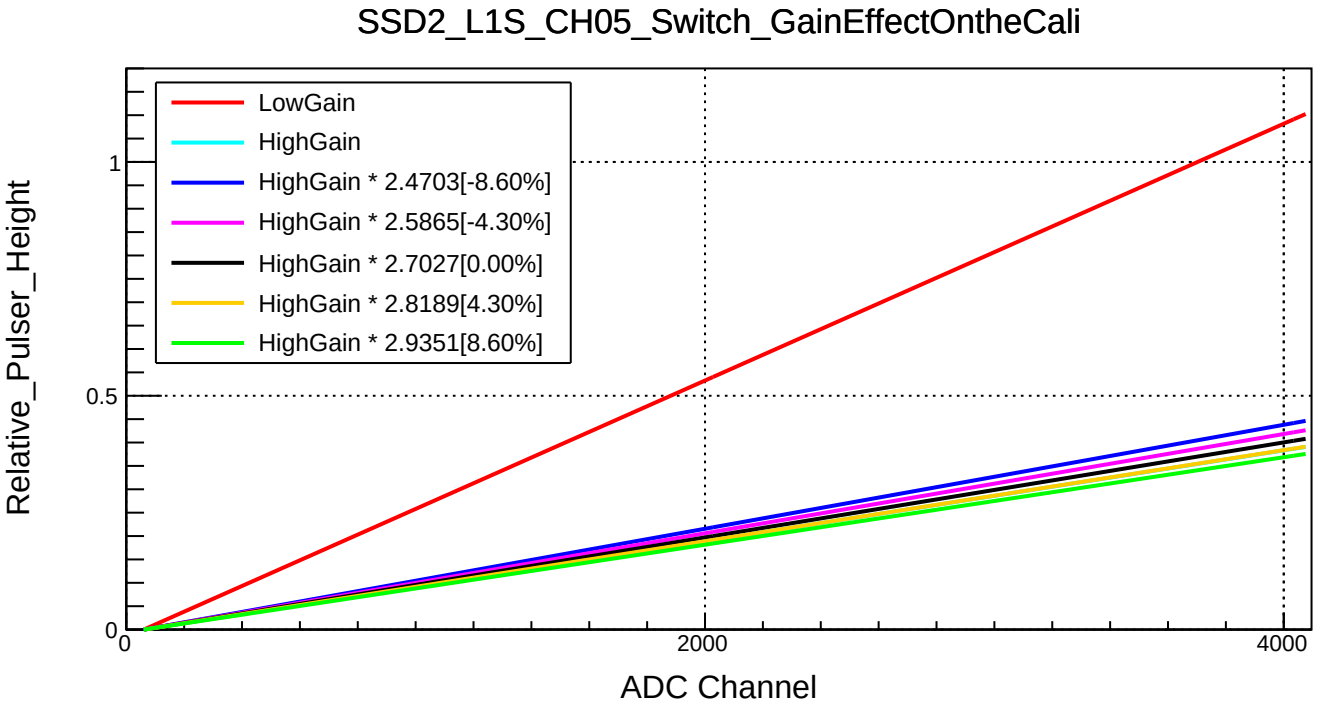

SSD2_L1S_CH02_Switch_GainEffectOntheCali
0.28
0.3
0.32
0.34
0.36
3000
3200
3400
3600
3800
4000

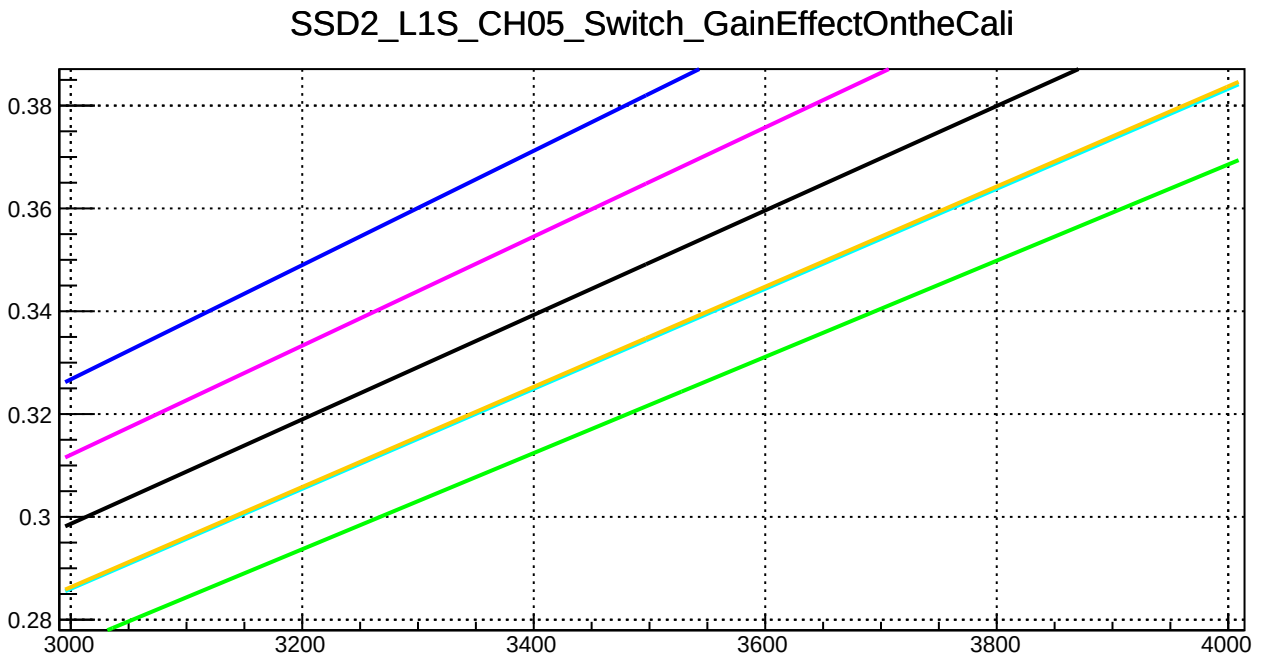

SSD2_L1S_CH03_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

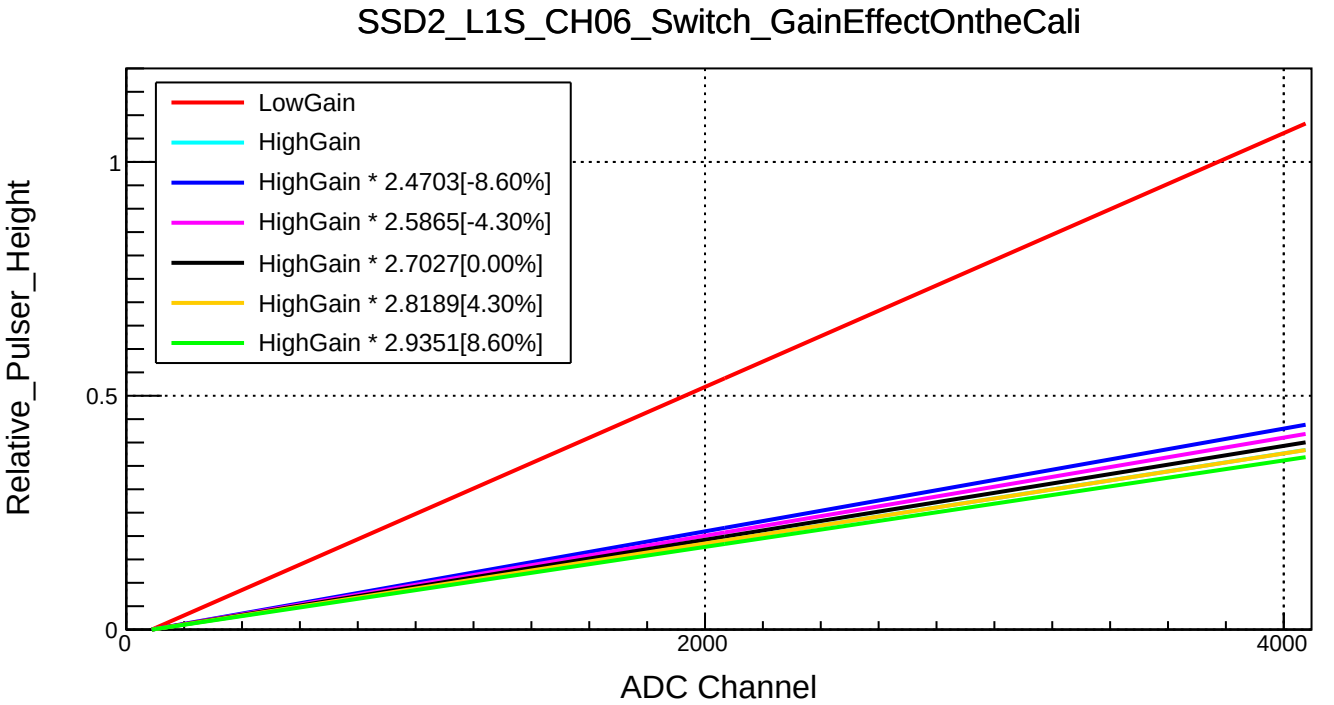

SSD2_L1S_CH03_Switch_GainEffectOntheCali
0.28
0.3
0.32
0.34
0.36
3000
3200
3400
3600
3800
4000

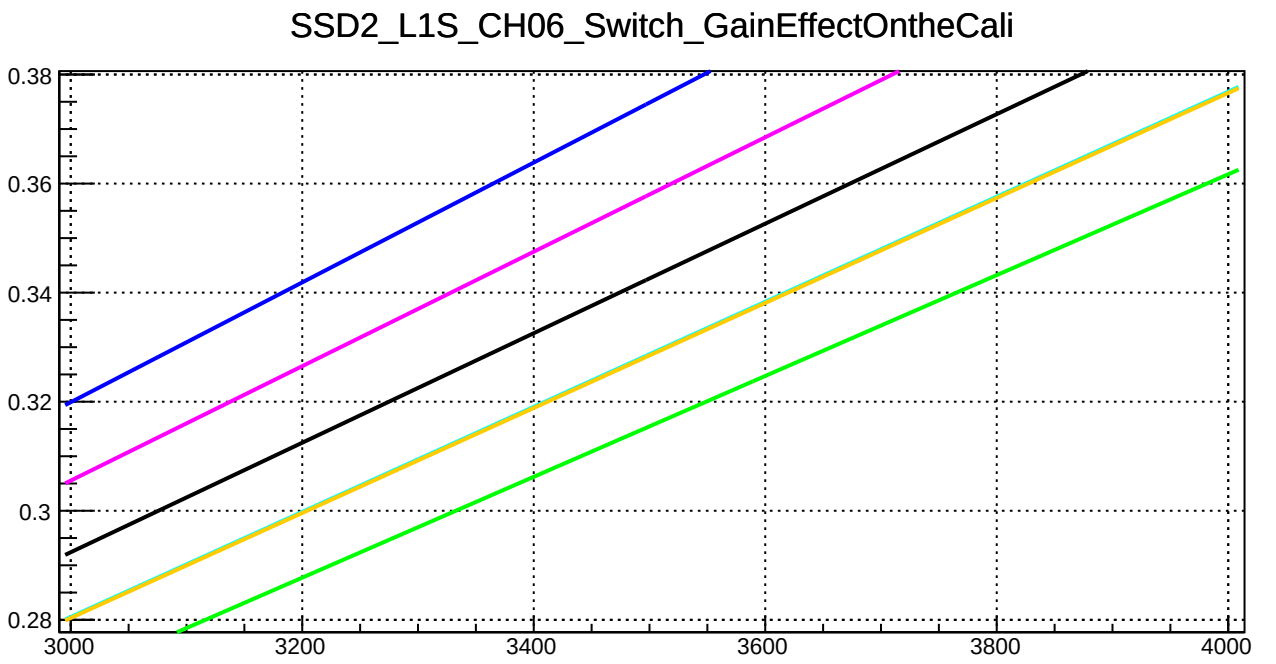

SSD2_L1S_CH04_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

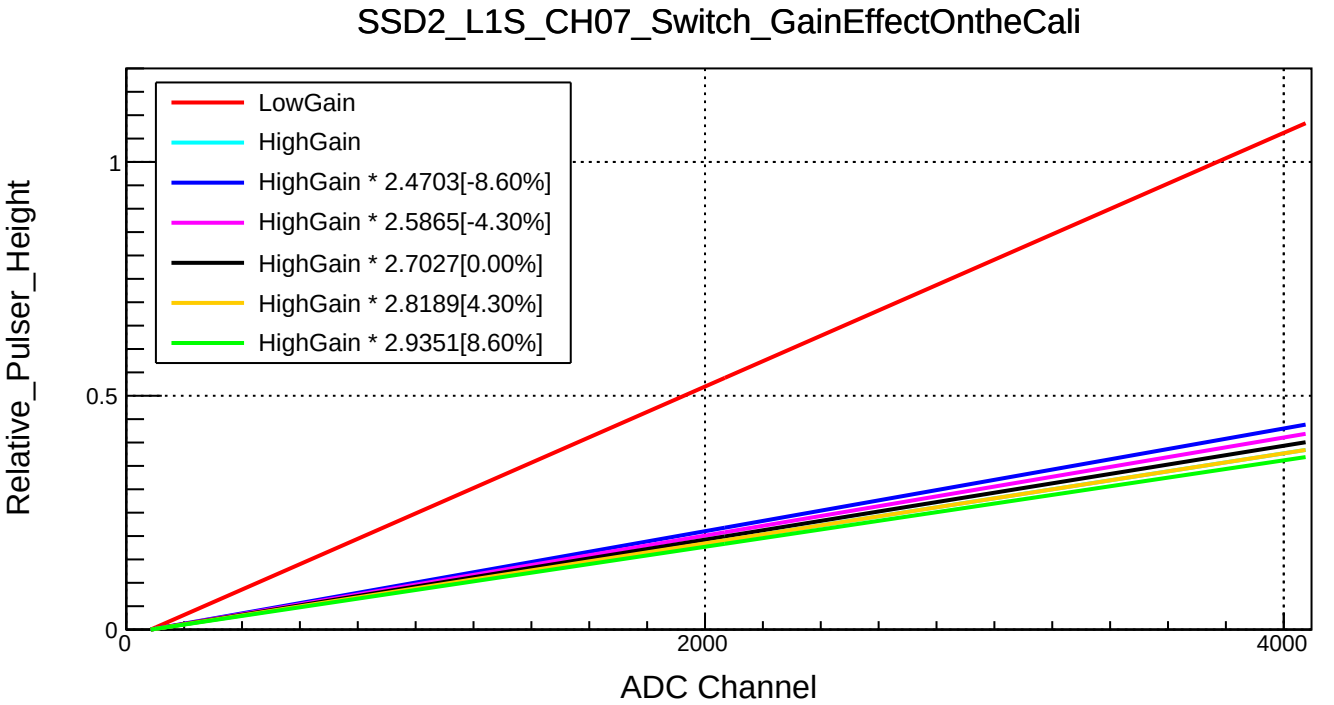

SSD2_L1S_CH04_Switch_GainEffectOntheCali
0.28
0.3
0.32
0.34
0.36
3000
3200
3400
3600
3800
4000

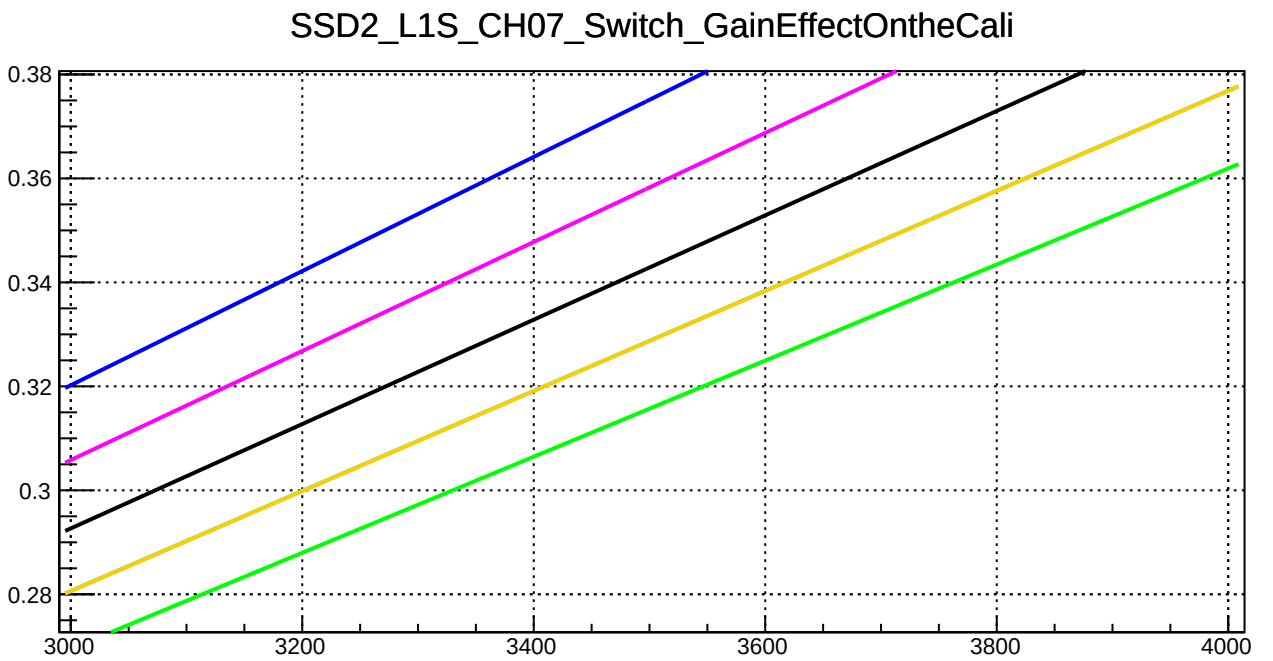

SSD2_L1S_CH05_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
0
0.5
1
0
2000
4000
ADC Channel

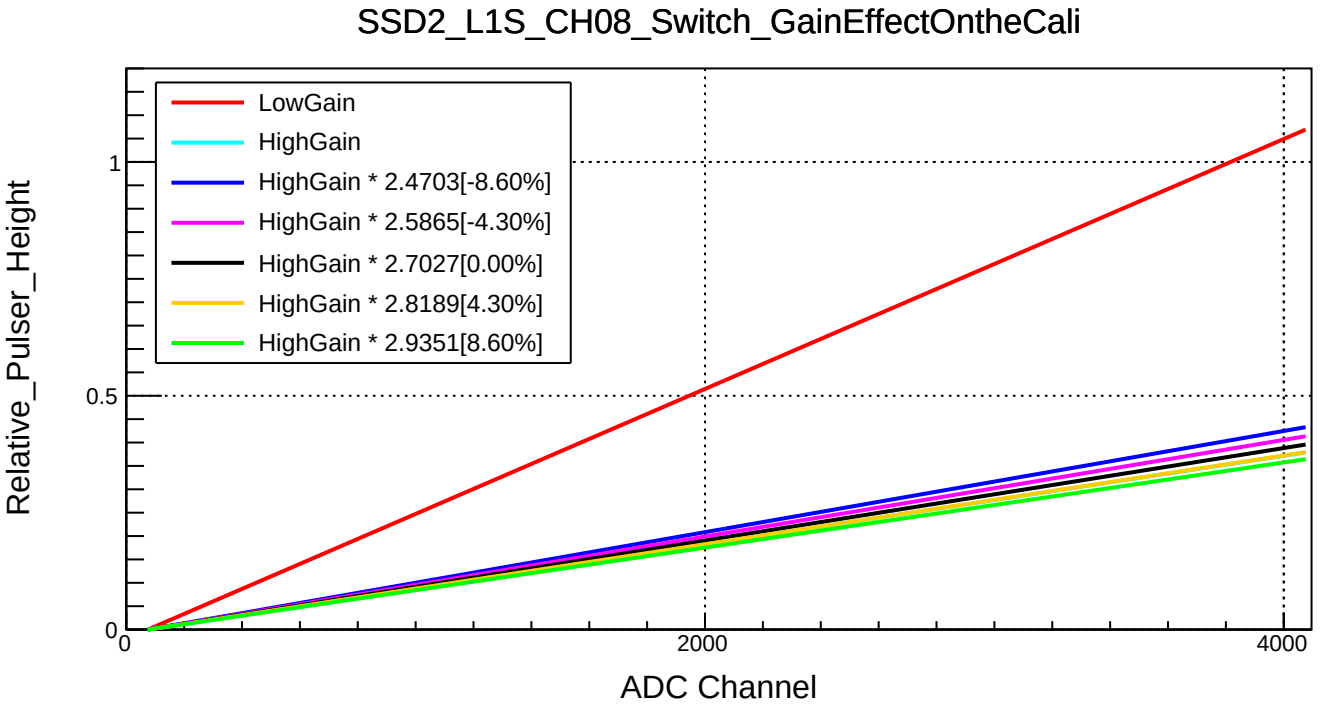

SSD2_L1S_CH05_Switch_GainEffectOntheCali
0.28
0.3
0.32
0.34
0.36
0.38
3000
3200
3400
3600
3800
4000

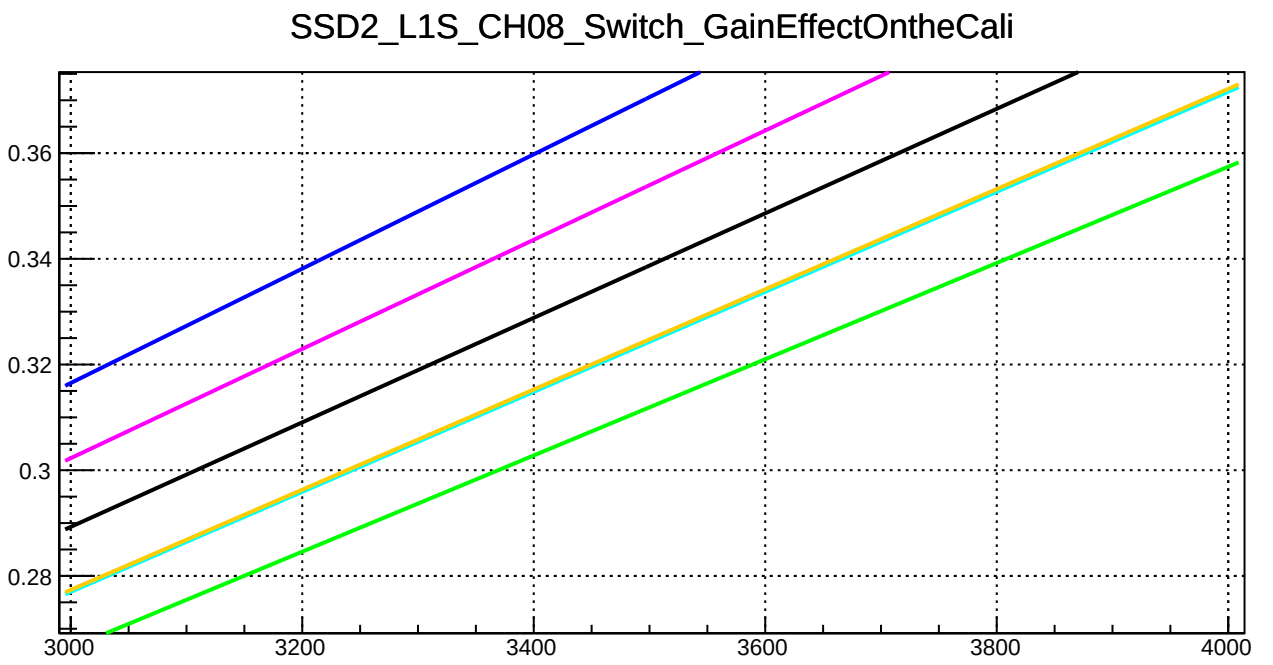

SSD2_L1S_CH06_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

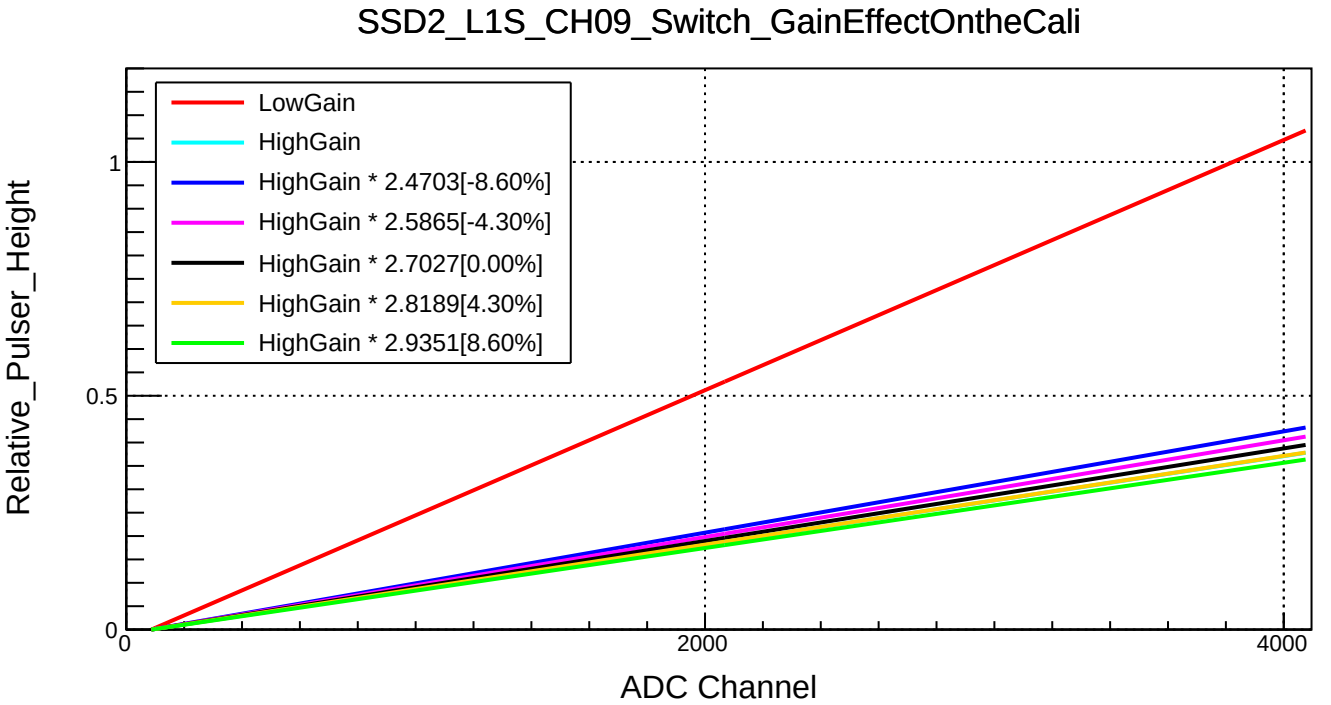

SSD2_L1S_CH06_Switch_GainEffectOntheCali
0.38
0.36
0.34
0.32
0.3
0.28
3000
3200
3400
3600
3800
4000

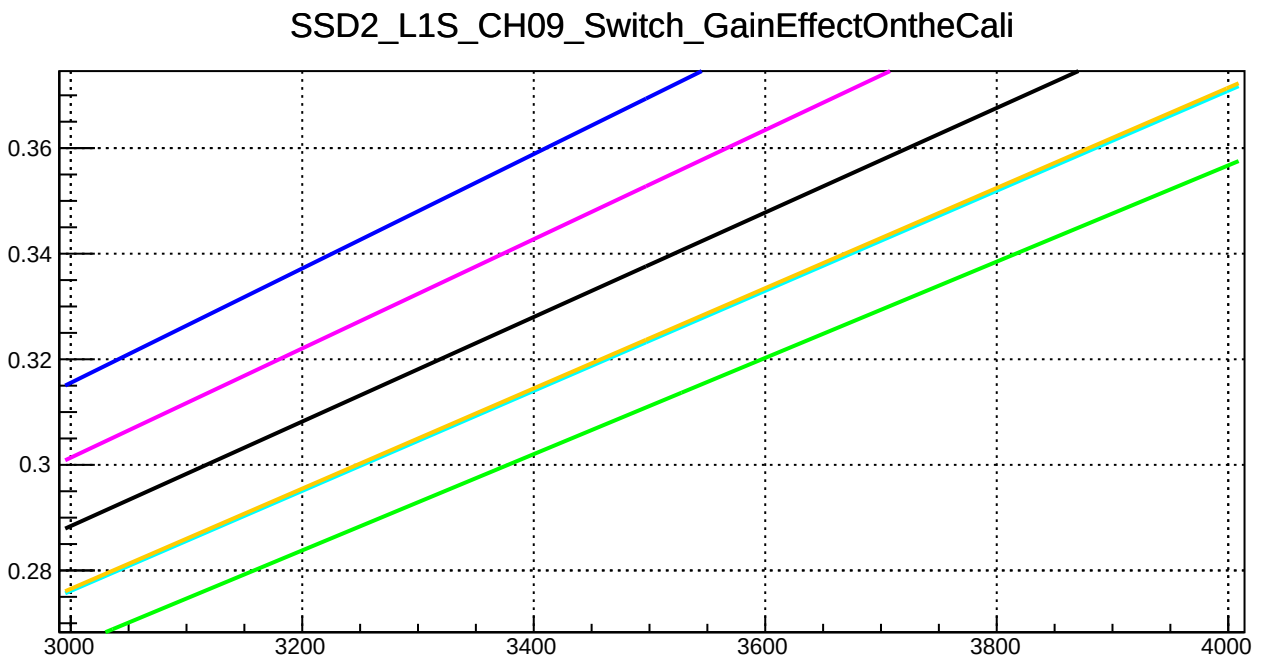

SSD2_L1S_CH07_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
2000
4000

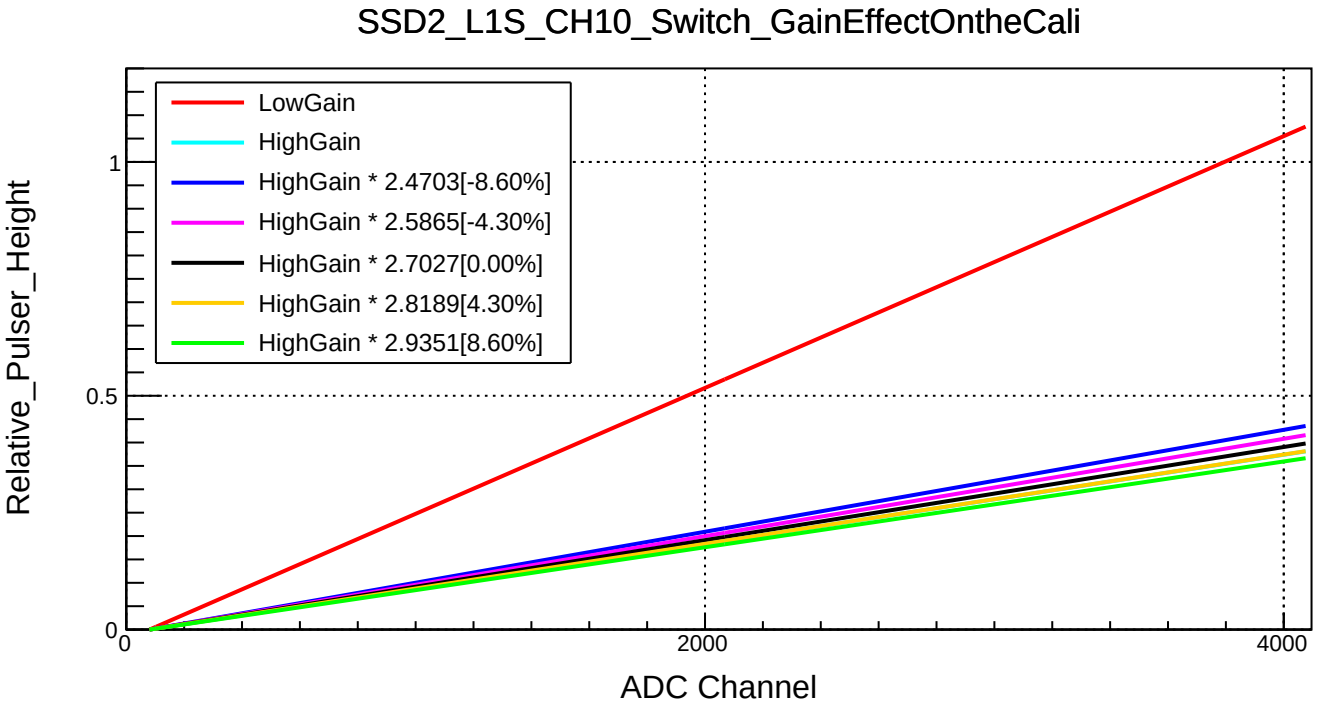

SSD2_L1S_CH07_Switch_GainEffectOntheCali
0.38
0.36
0.34
0.32
0.3
0.28
3000
3200
3400
3600
3800
4000

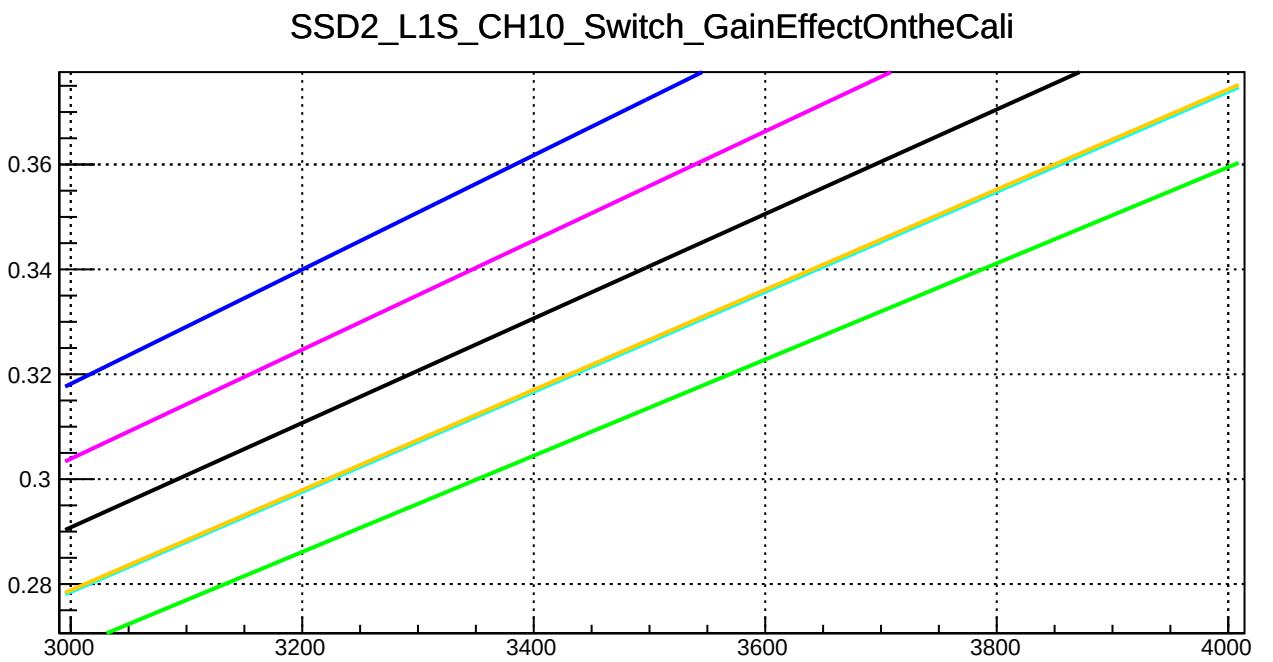

SSD2_L1S_CH08_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

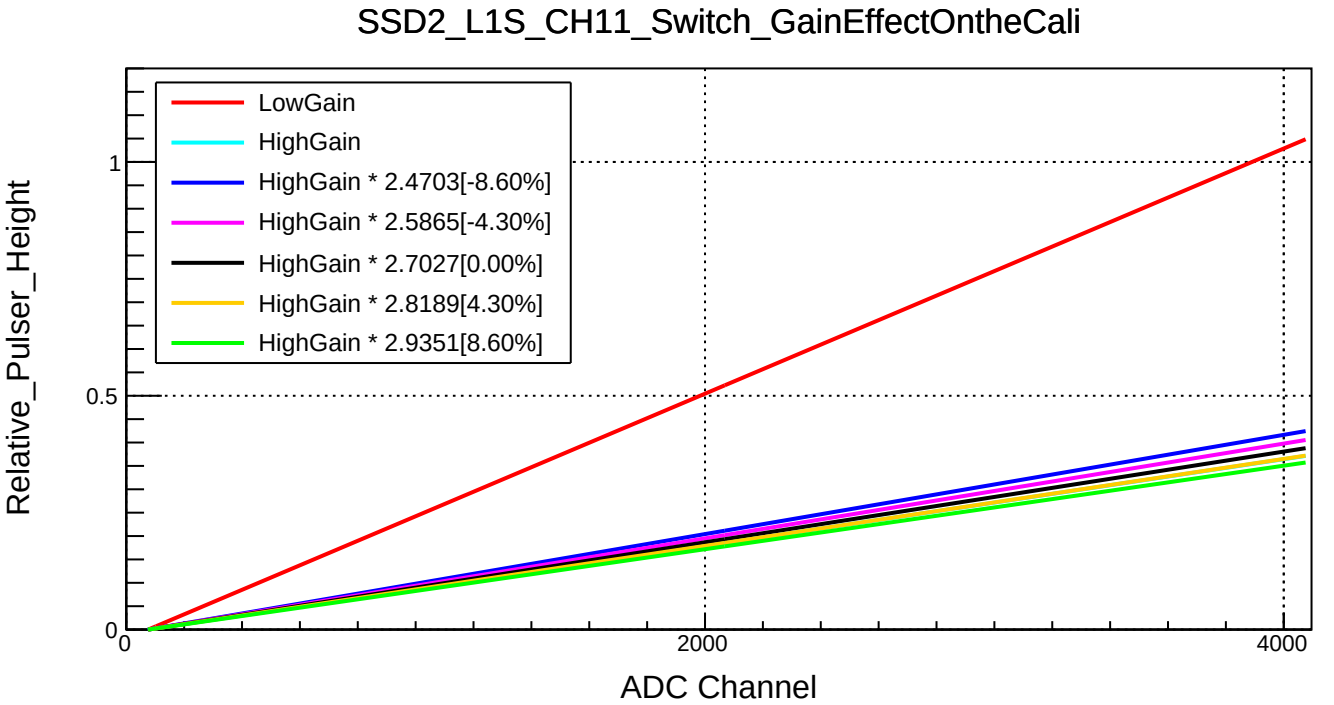

SSD2_L1S_CH08_Switch_GainEffectOntheCali
0.28
0.3
0.32
0.34
0.36
3000
3200
3400
3600
3800
4000

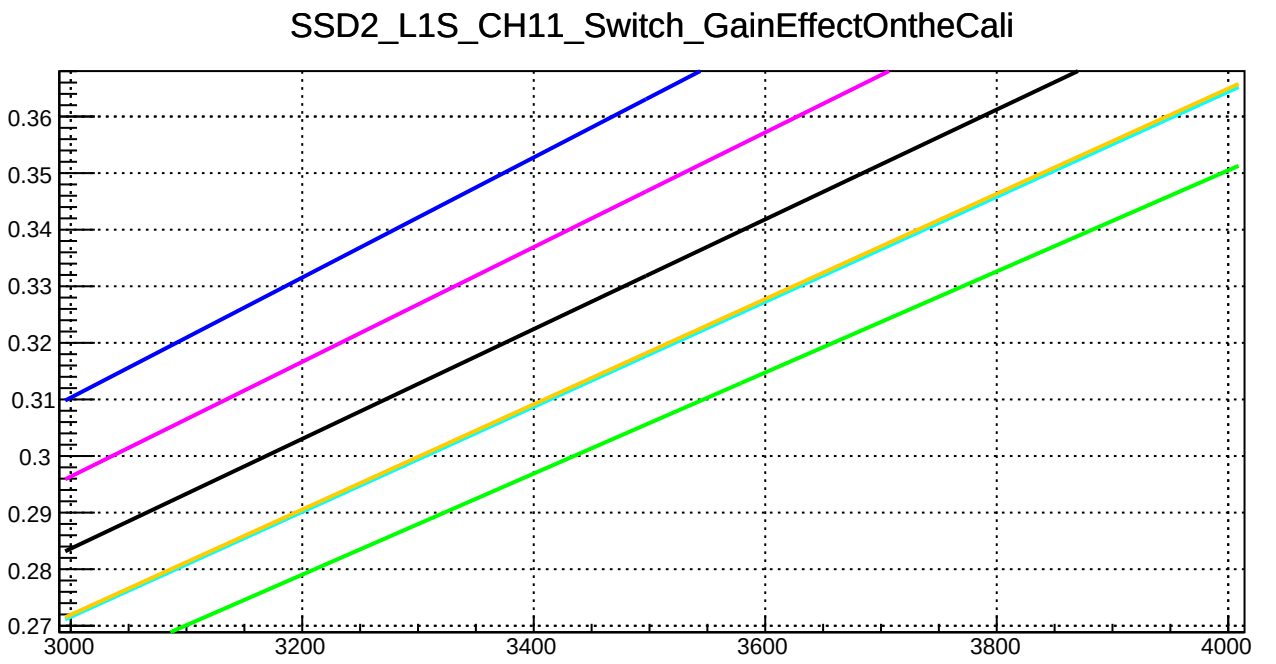

SSD2_L1S_CH09_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

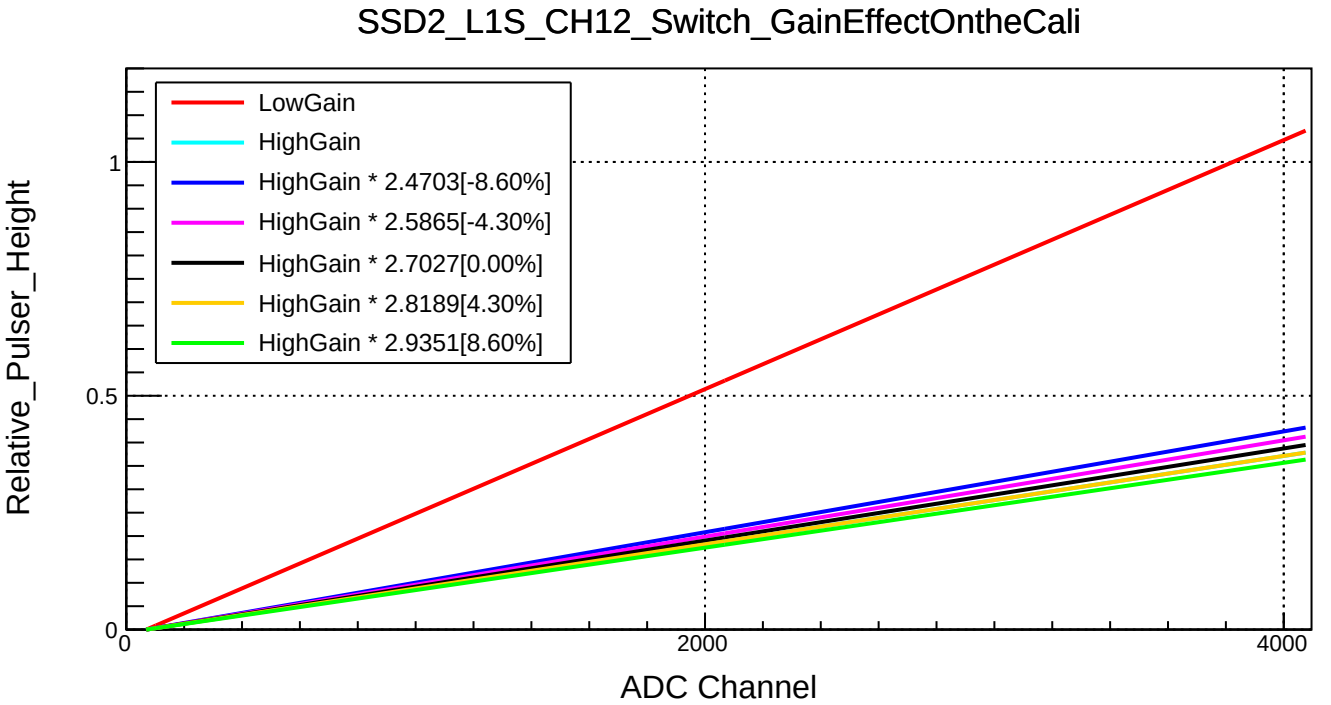

SSD2_L1S_CH09_Switch_GainEffectOntheCali
0.28
0.3
0.32
0.34
0.36
3000
3200
3400
3600
3800
4000

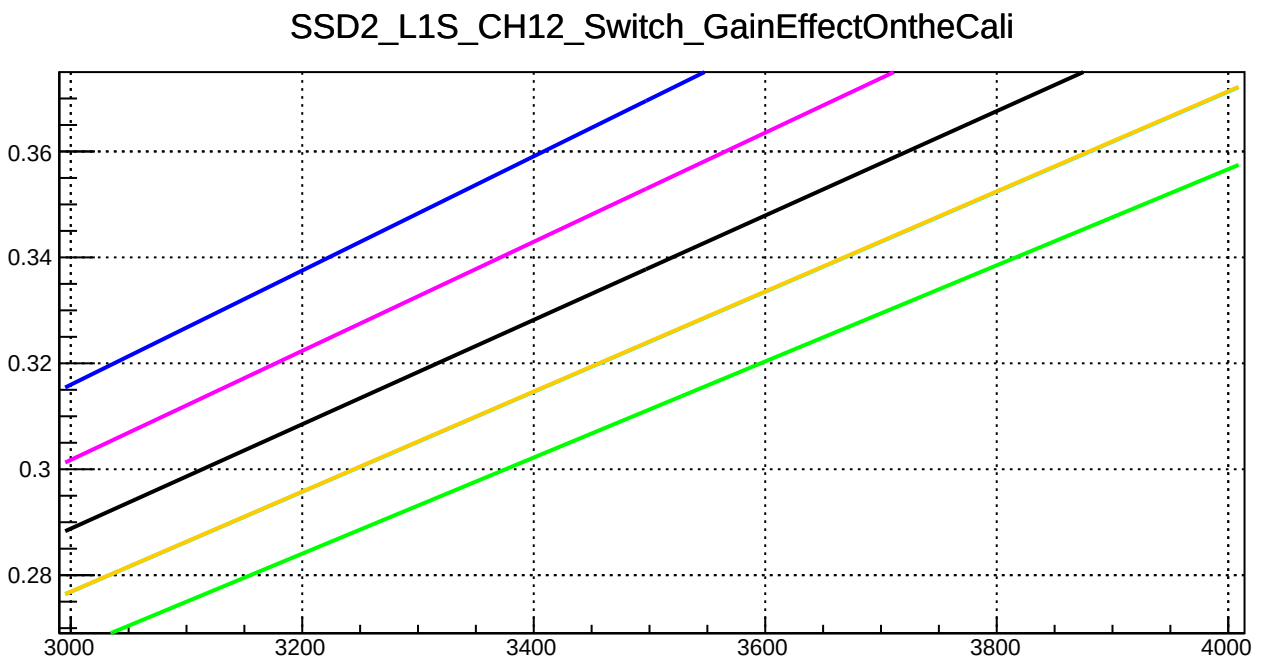

SSD2_L1S_CH10_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

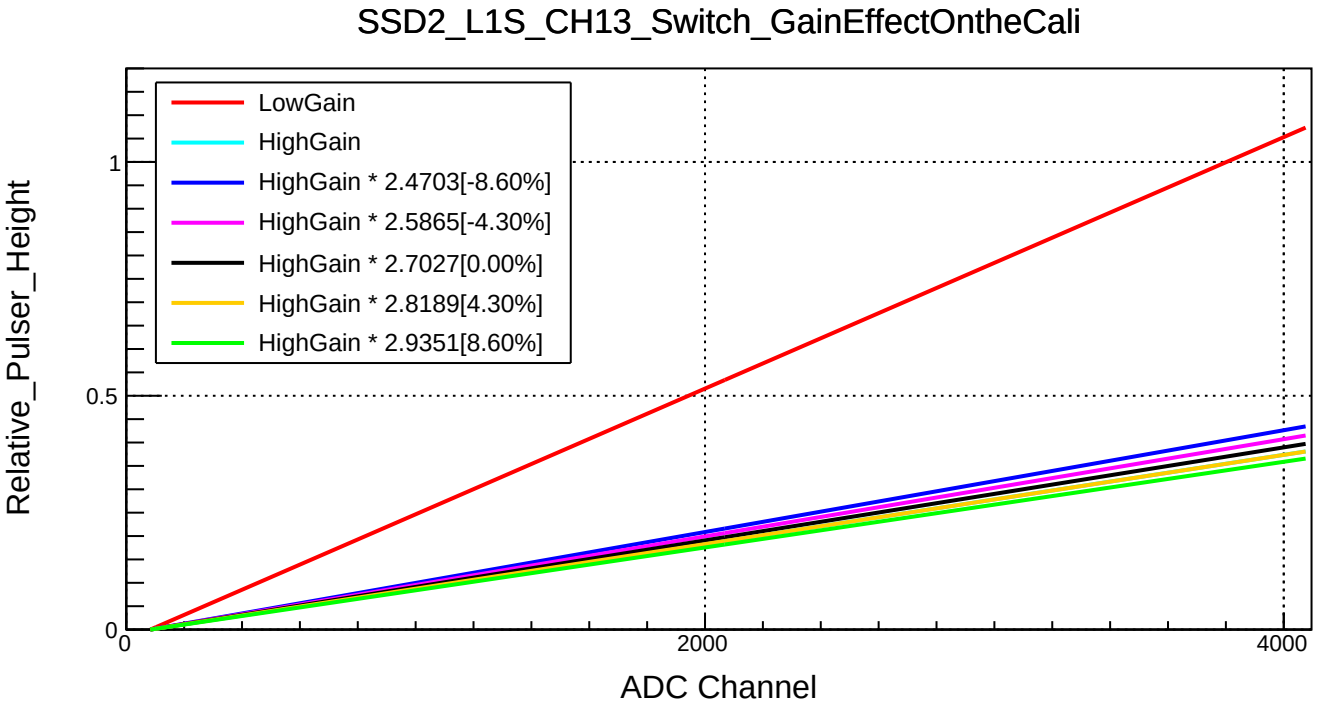

SSD2_L1S_CH10_Switch_GainEffectOntheCali
0.28
0.3
0.32
0.34
0.36
3000
3200
3400
3600
3800
4000

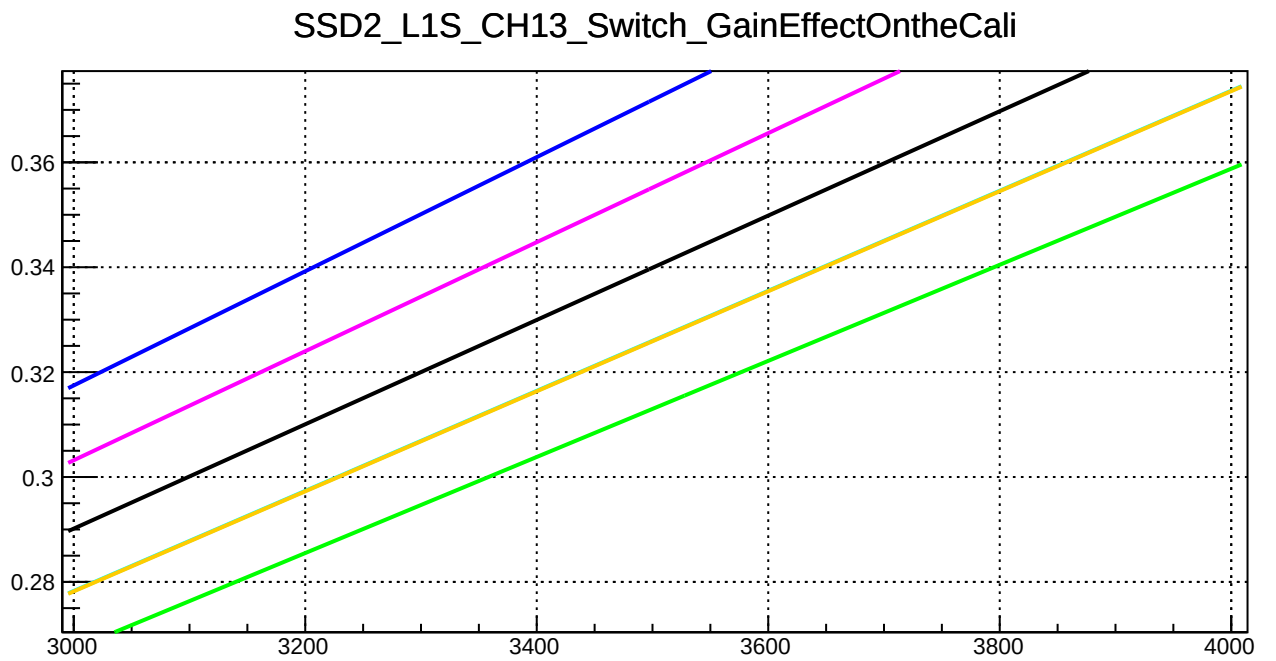

SSD2_L1S_CH11_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000

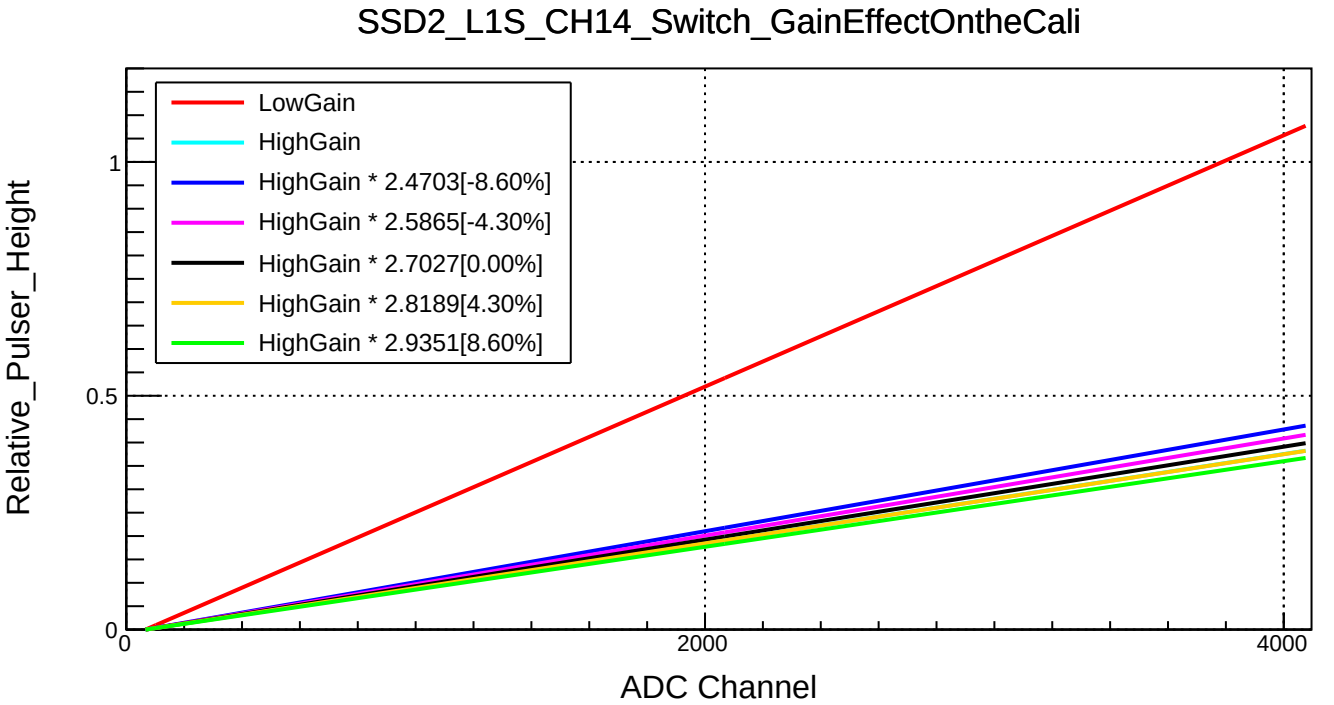

SSD2_L1S_CH11_Switch_GainEffectOntheCali
0.27
0.28
0.29
0.3
0.31
0.32
0.33
0.34
0.35
0.36
3000
3200
3400
3600
3800
4000

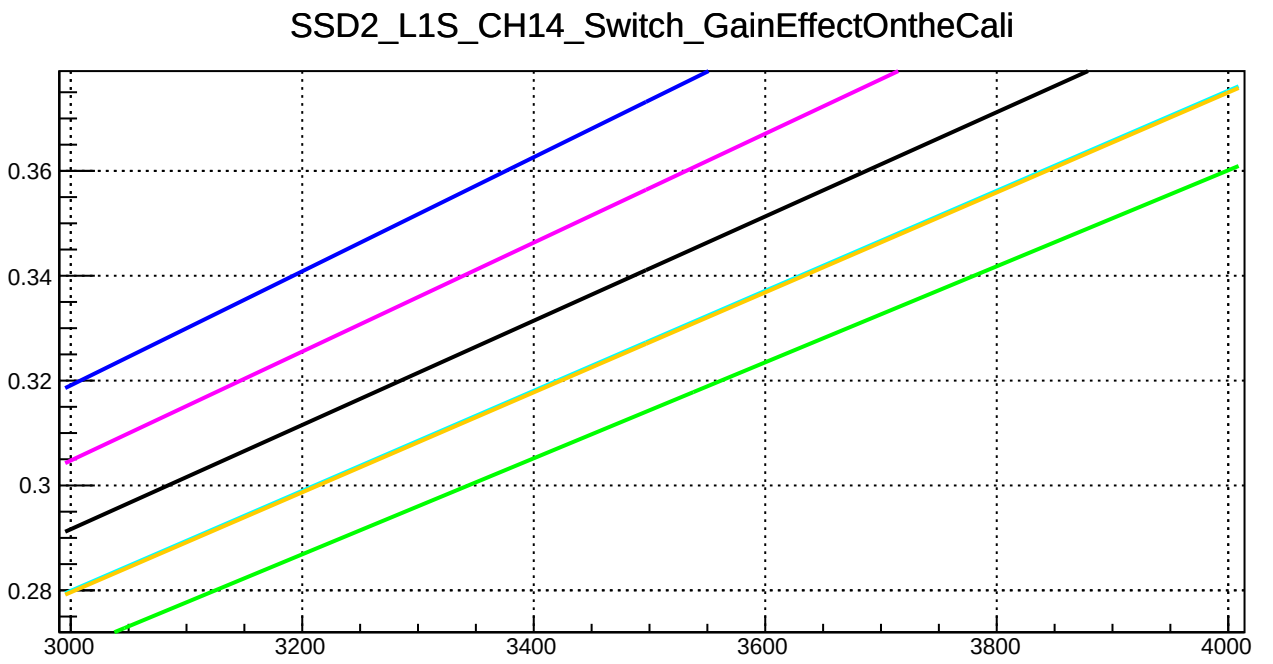

SSD2_L1S_CH12_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
0
0.5
1
0
2000
4000
ADC Channel

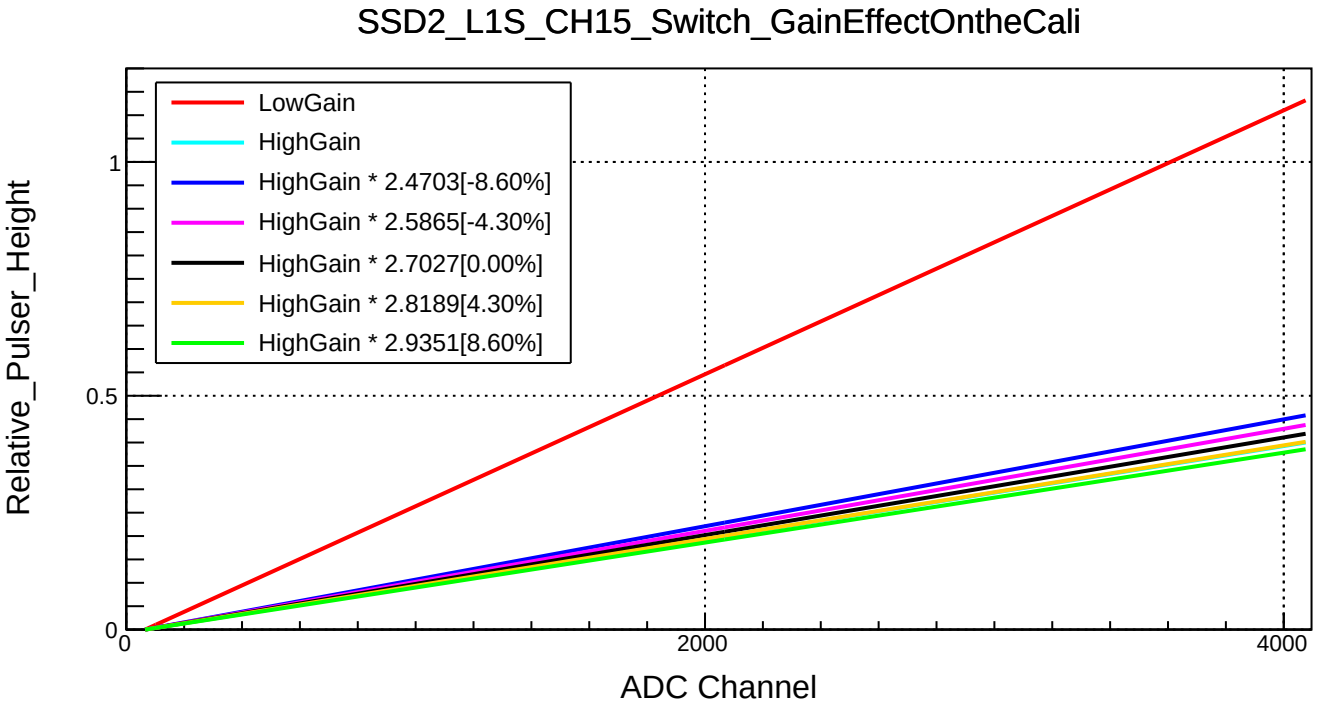

SSD2_L1S_CH12_Switch_GainEffectOntheCali
0.28
0.3
0.32
0.34
0.36
3000
3200
3400
3600
3800
4000

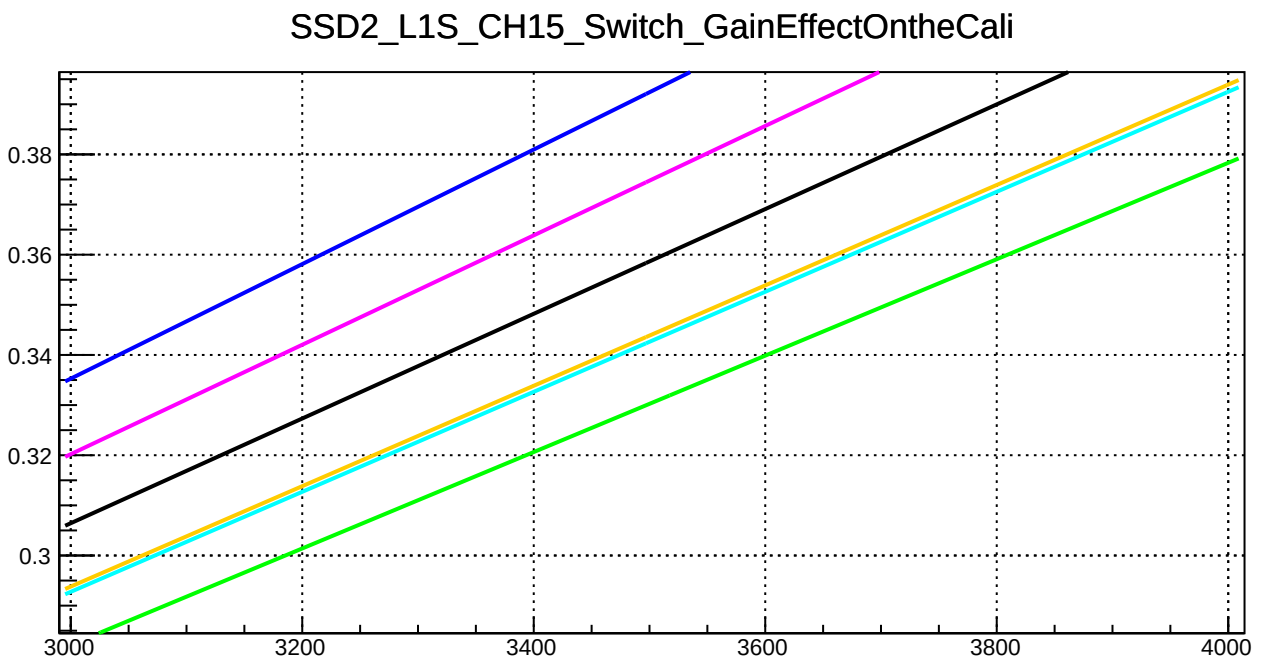

SSD2_L1S_CH13_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000


SSD2_L1S_CH13_Switch_GainEffectOntheCali
0.28
0.3
0.32
0.34
0.36
3000
3200
3400
3600
3800
4000


SSD2_L1S_CH14_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000


SSD2_L1S_CH14_Switch_GainEffectOntheCali
0.28
0.3
0.32
0.34
0.36
3000
3200
3400
3600
3800
4000


SSD2_L1S_CH15_Switch_GainEffectOntheCali
LowGain
HighGain
HighGain * 2.4703[-8.60%]
HighGain * 2.5865[-4.30%]
HighGain * 2.7027[0.00%]
HighGain * 2.8189[4.30%]
HighGain * 2.9351[8.60%]
Relative_Pulser_Height
ADC Channel
0
0.5
1
0
2000
4000


SSD2_L1S_CH15_Switch_GainEffectOntheCali
0.38
0.36
0.34
0.32
0.3
3000
3200
3400
3600
3800
4000