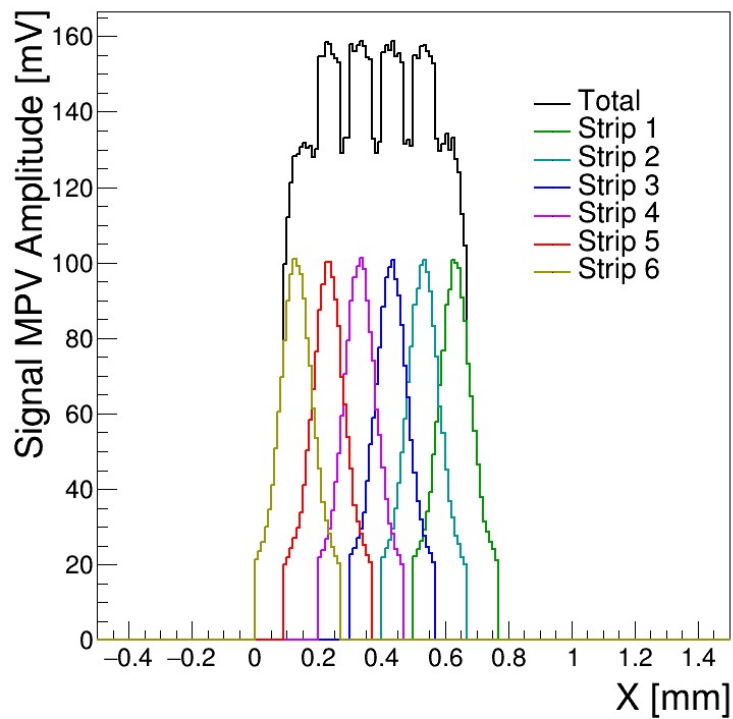
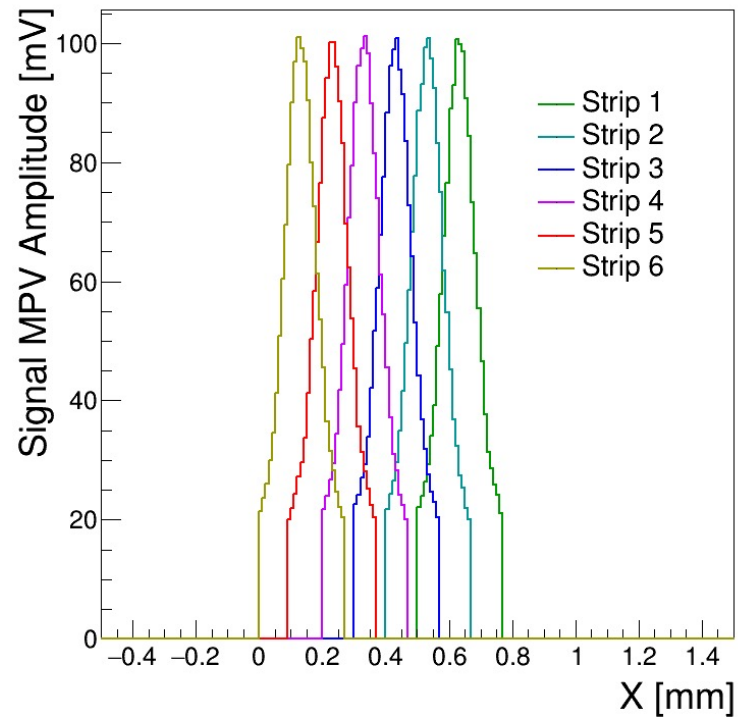
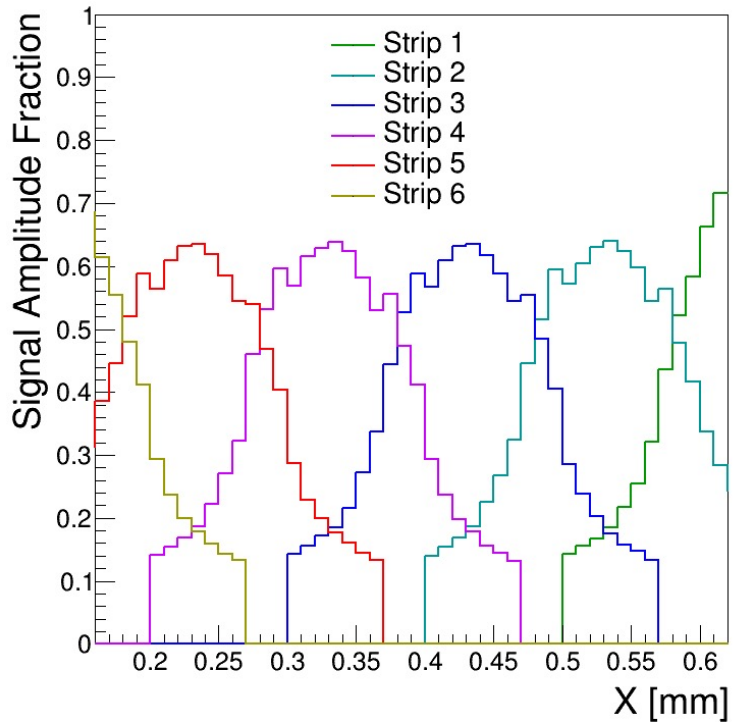


May 11 AC-LGAD Meeting

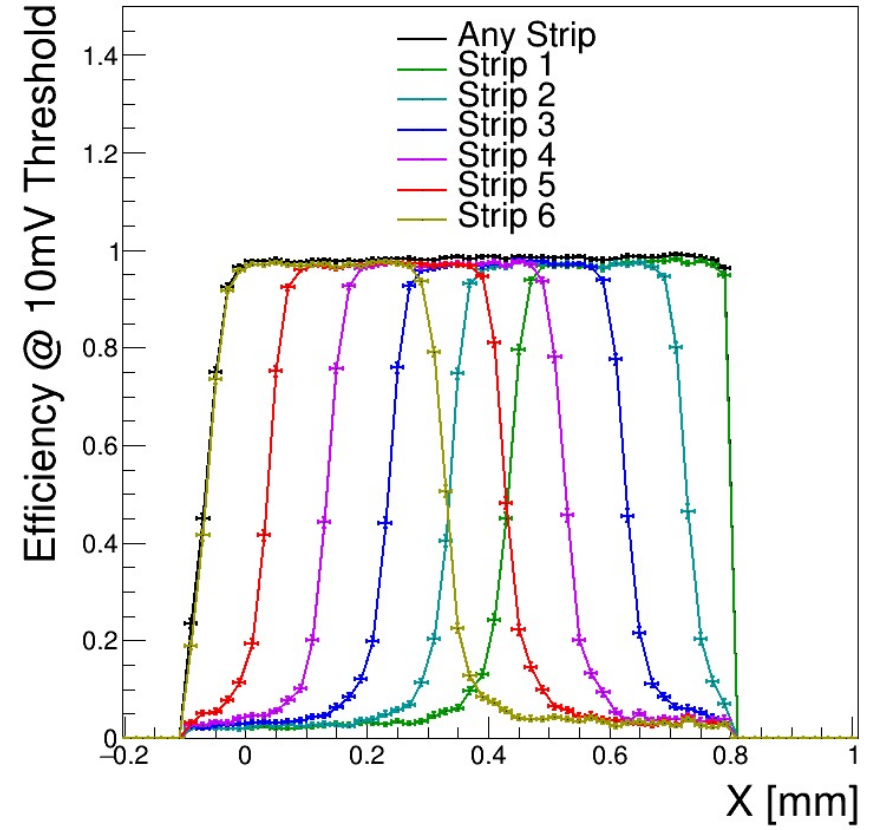
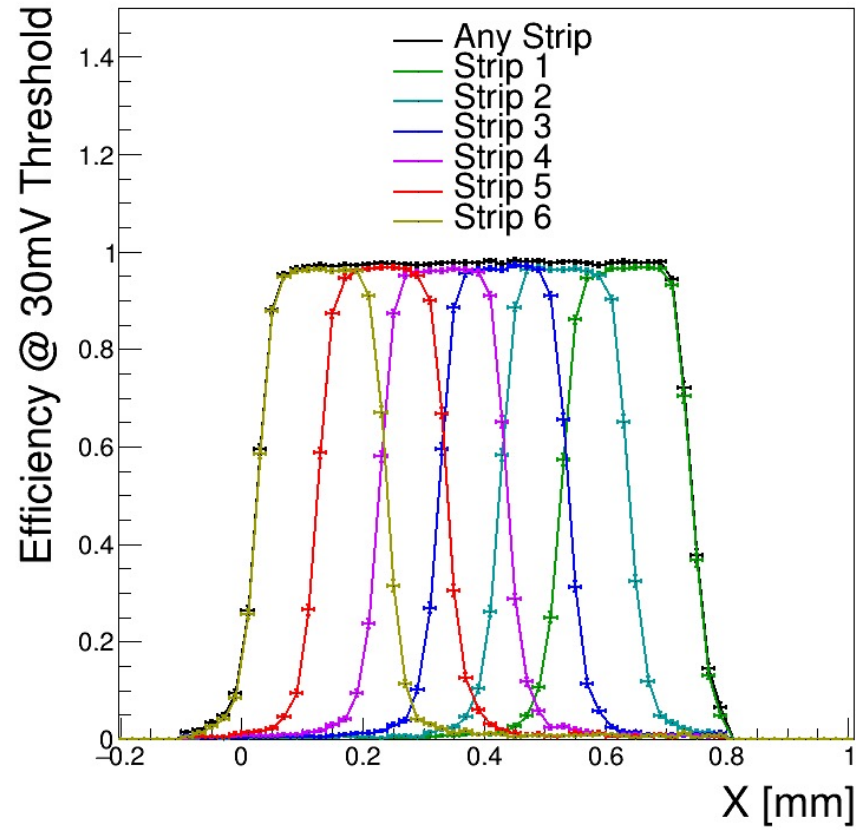
Adam Molnar

BNL2020 at 220V

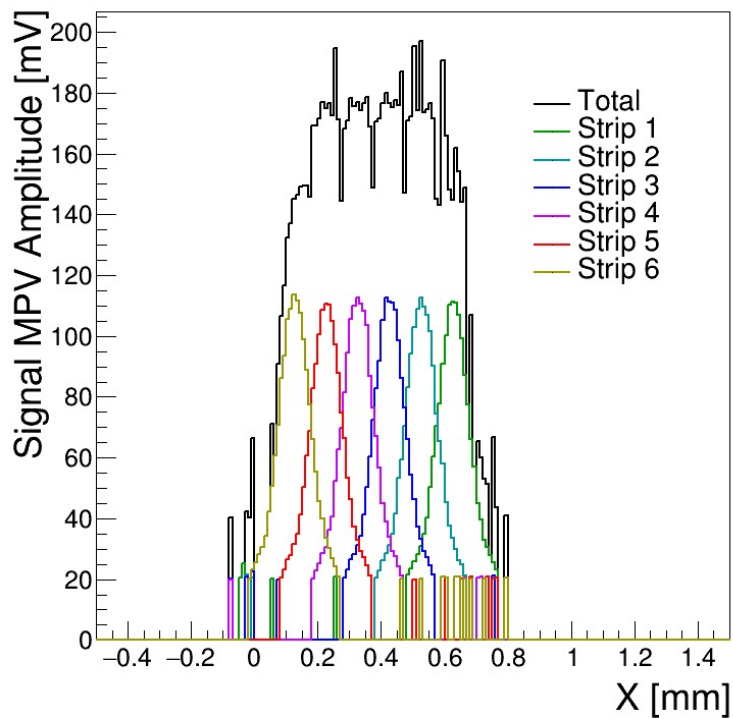
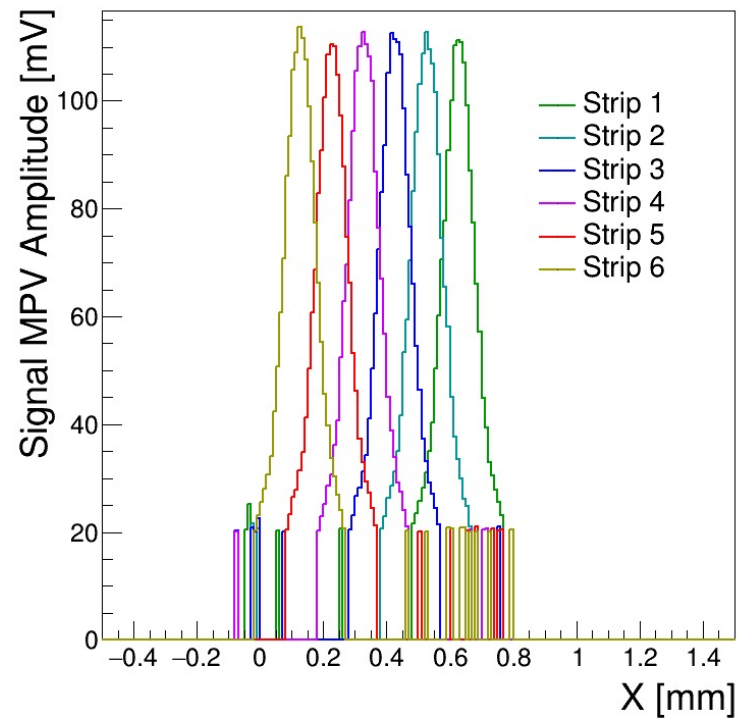
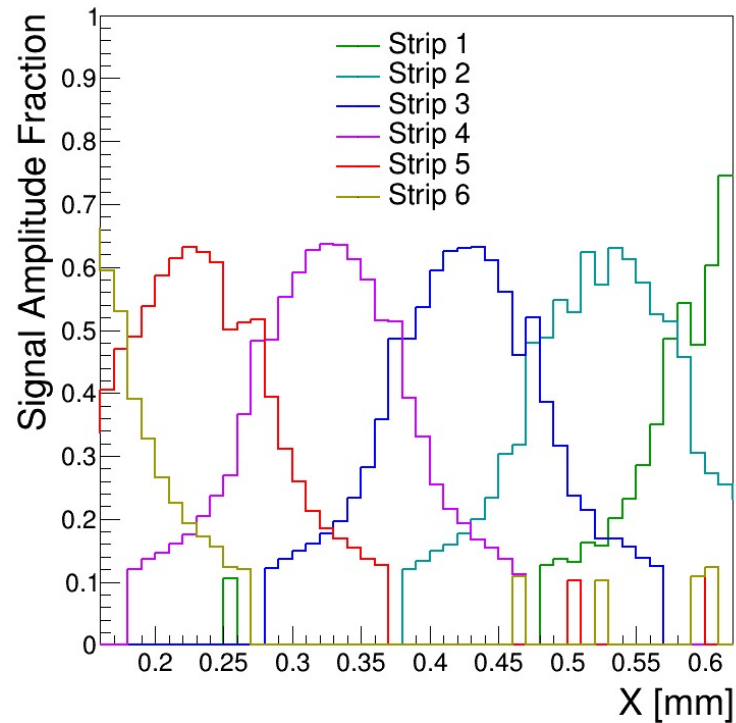


Channel at Bias 220V	Peak Bin MPV (mV)
0	100.62829
1	100.855302
2	100.855302
3	101.20024
4	100.194178
5	100.970889

Efficiency Plots 220V

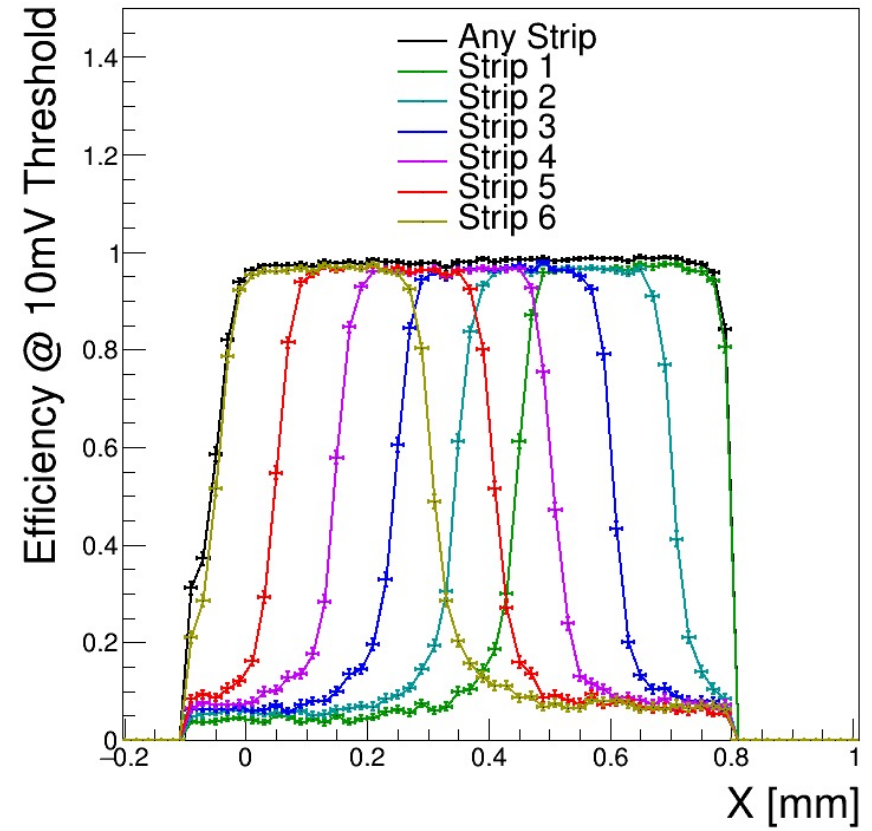
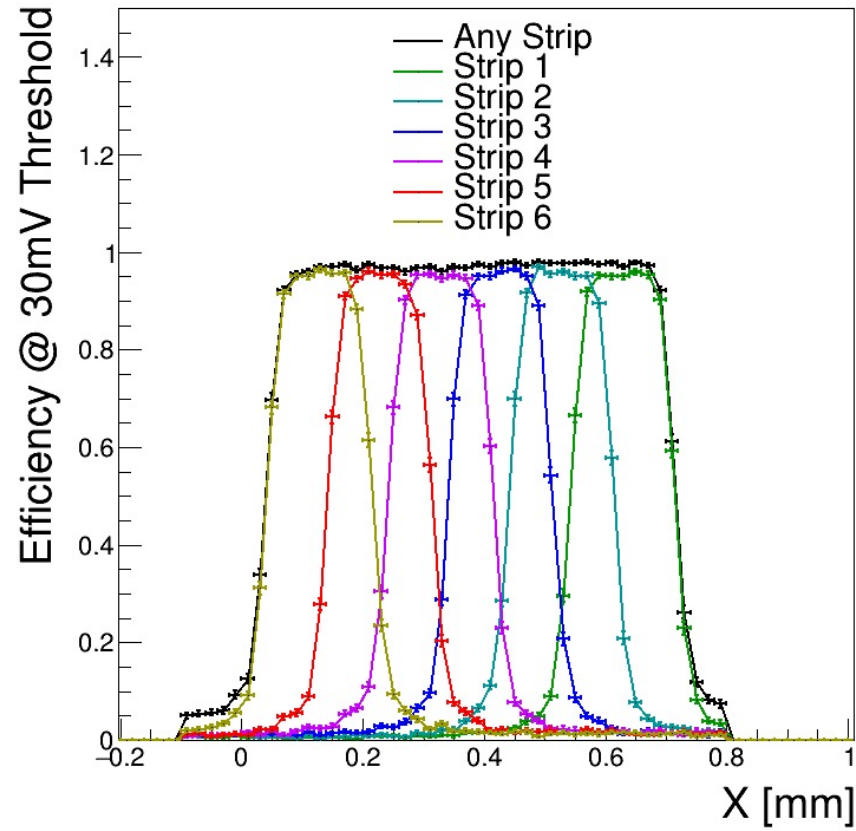


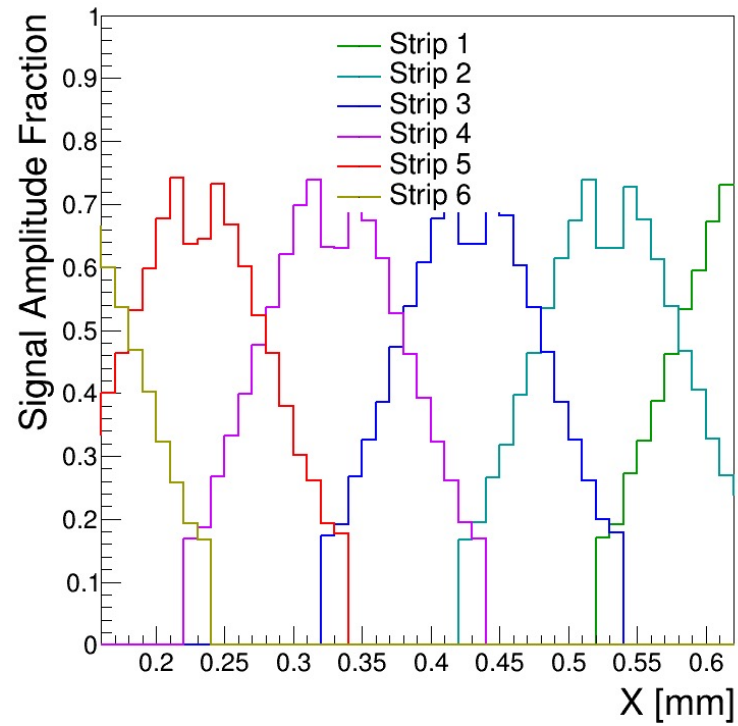
BNL2020 at 225V



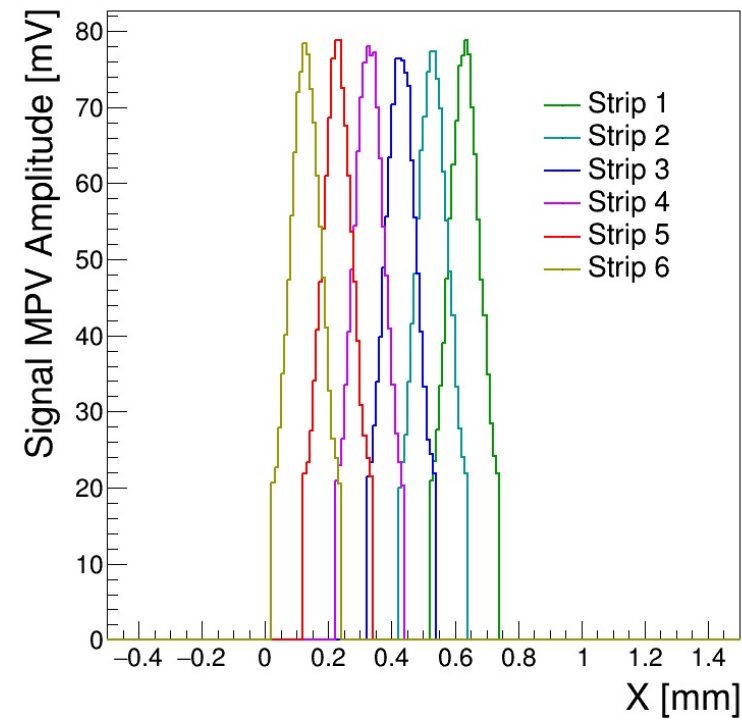
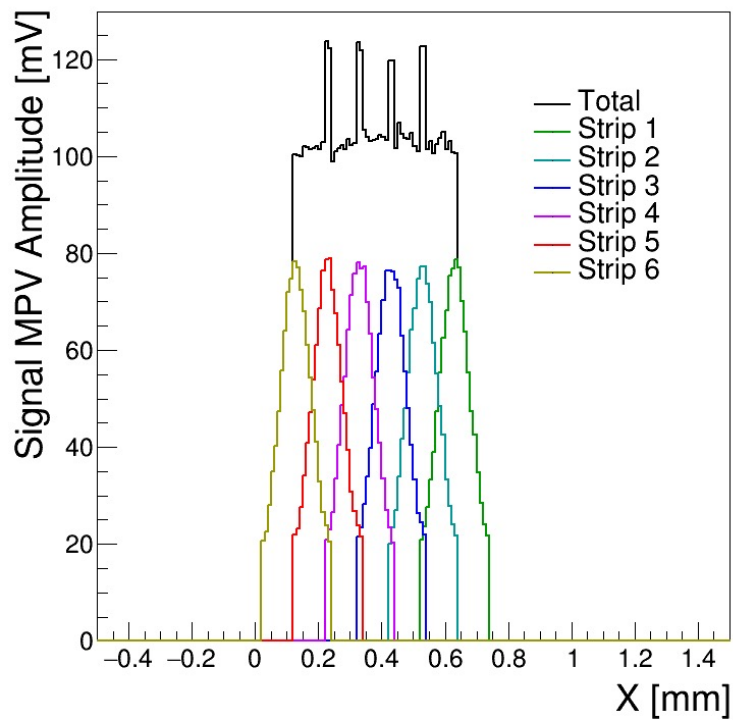
Channel at Bias 225V	Peak Bin MPV (mV)
0	111.223572
1	112.676179
2	112.52539
3	112.774402
4	110.504359
5	113.712538

Efficiency Plots 225V



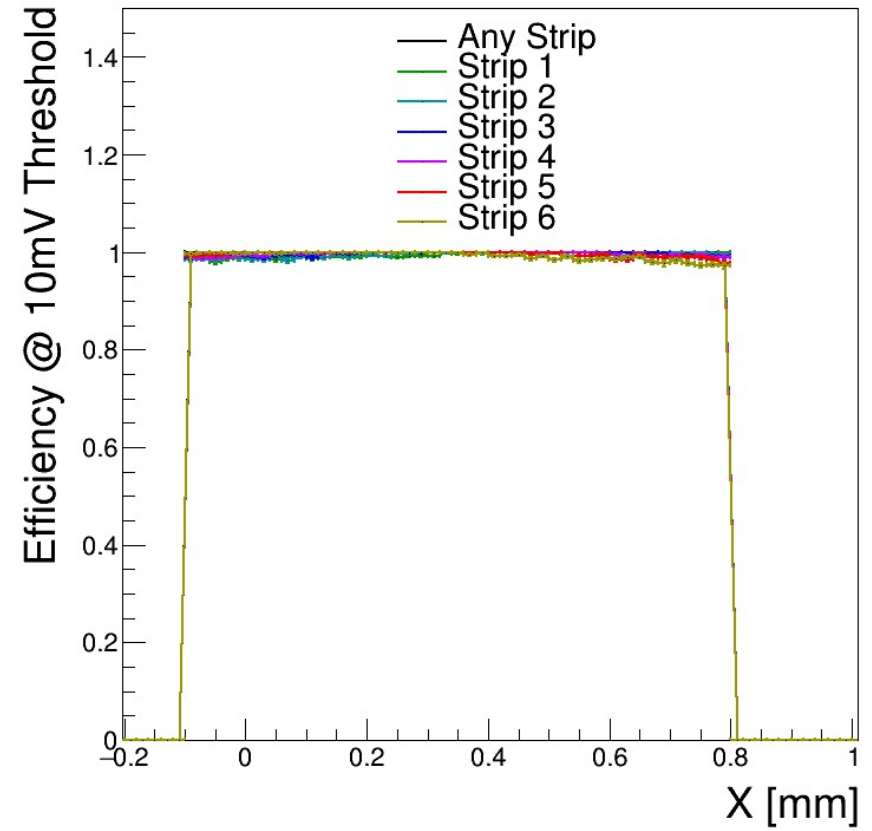
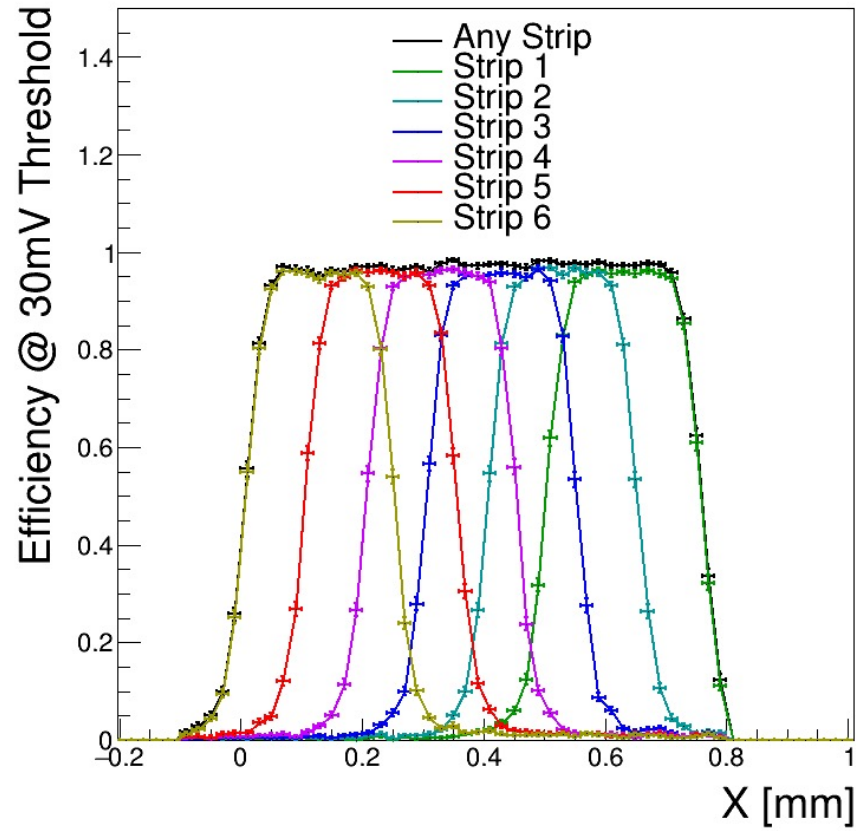


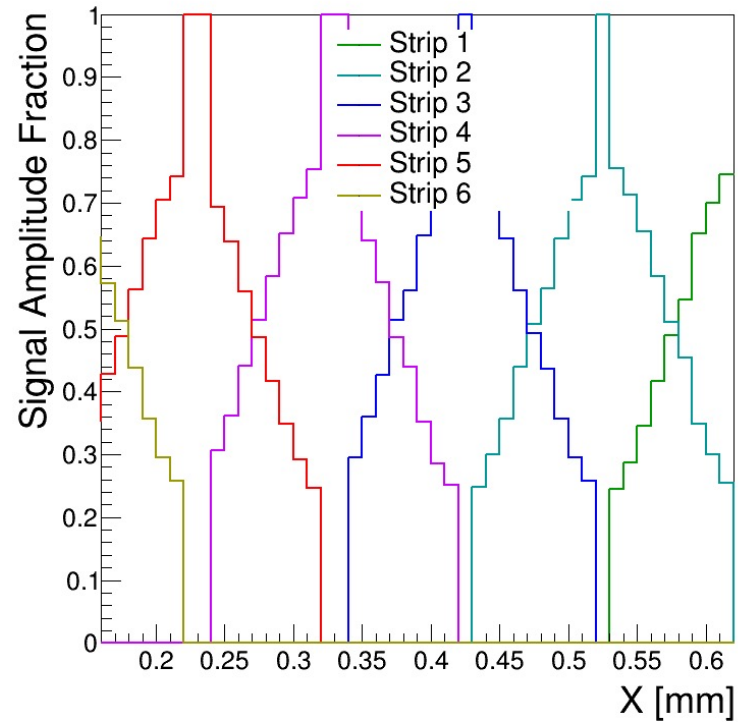
BNL2020 at 210V



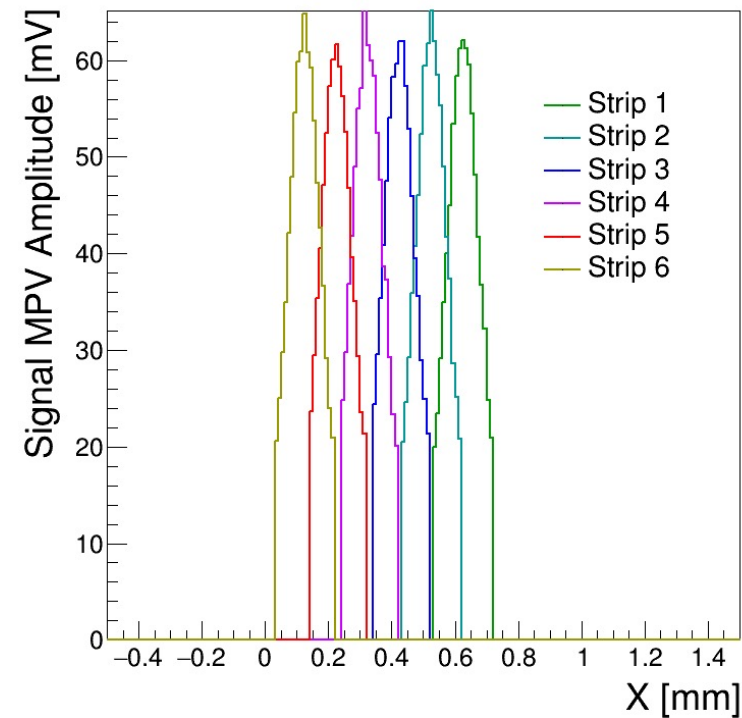
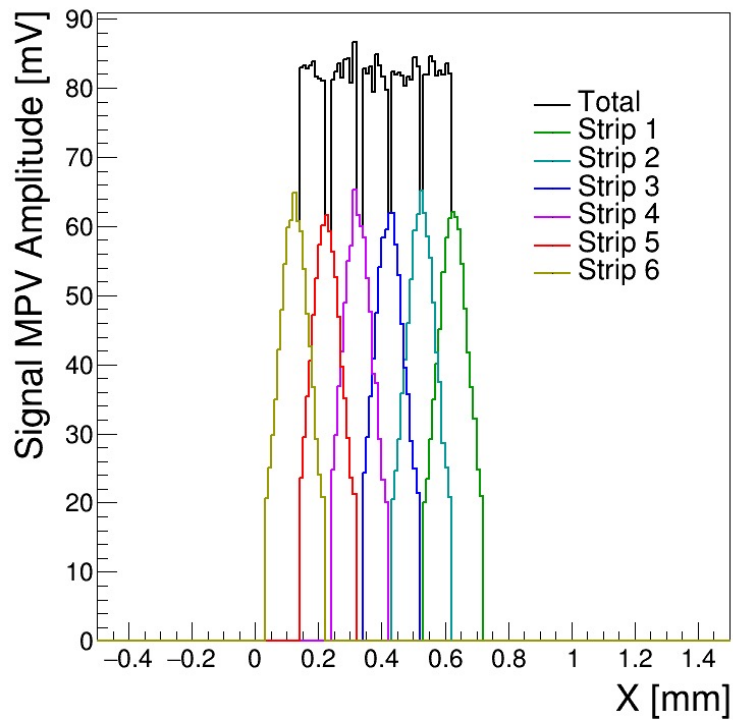
Channel at Bias 200V	Peak Bin MPV (mV)
0	62.0711108
1	65.1788554
2	61.9489015
3	65.2943433
4	61.6310508
5	64.8201014

Efficiency Plots 210V



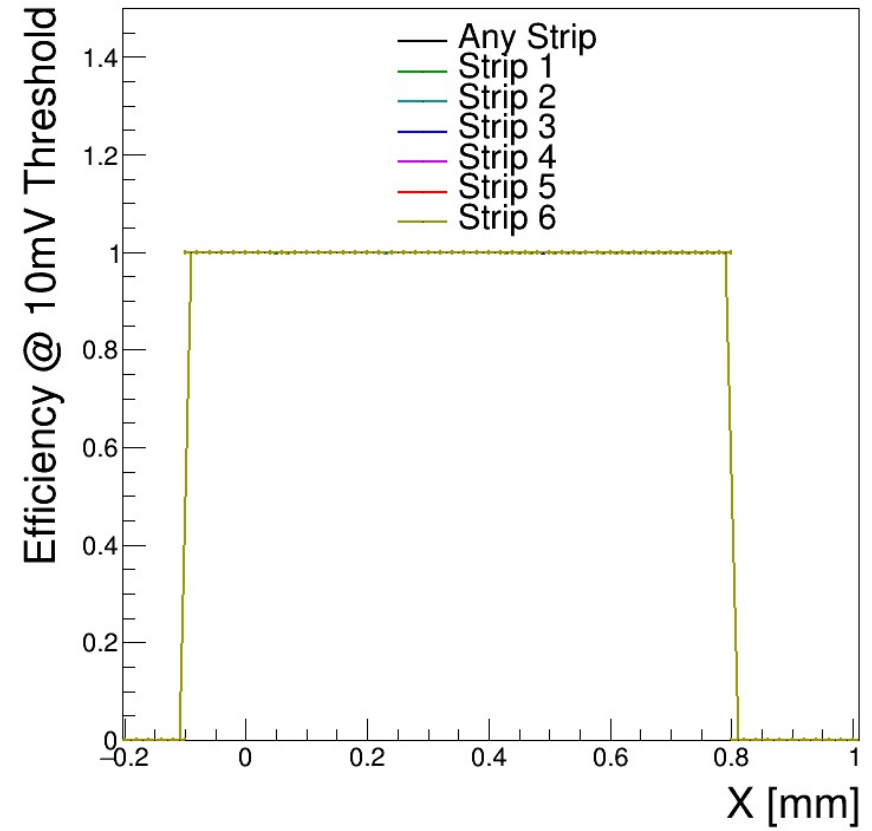
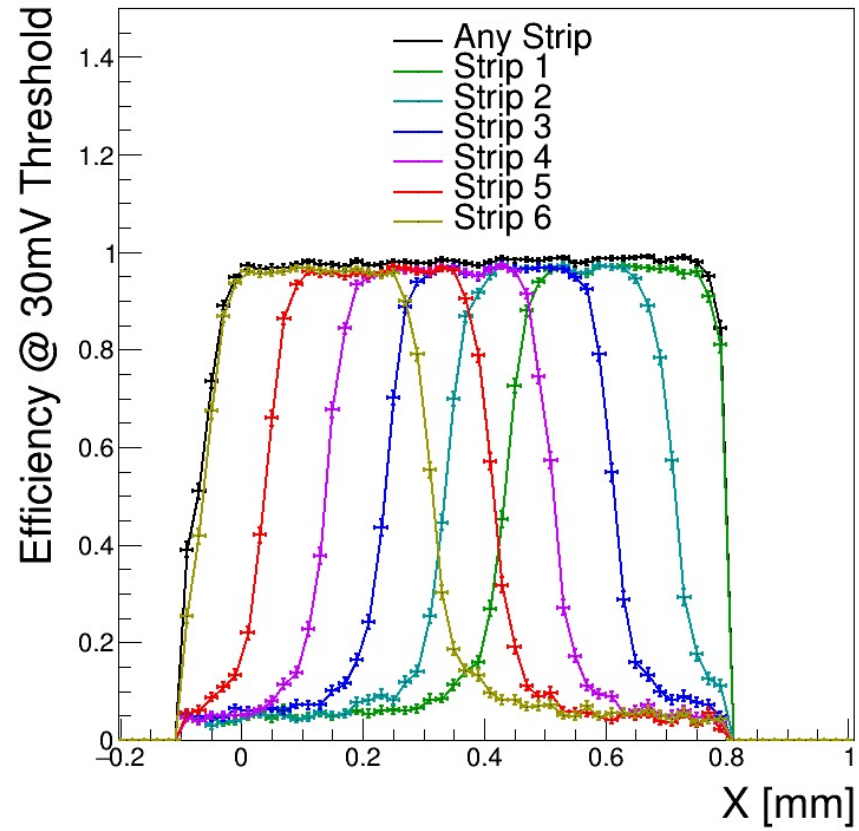


BNL2020 at 200V



Channel at Bias 210V	Peak Bin MPV (mV)
0	78.7911752
1	77.3320563
2	76.3778652
3	78.0445628
4	78.828064
5	78.3650632

Efficiency Plots 200V



BNL 2021 narrow 285V

