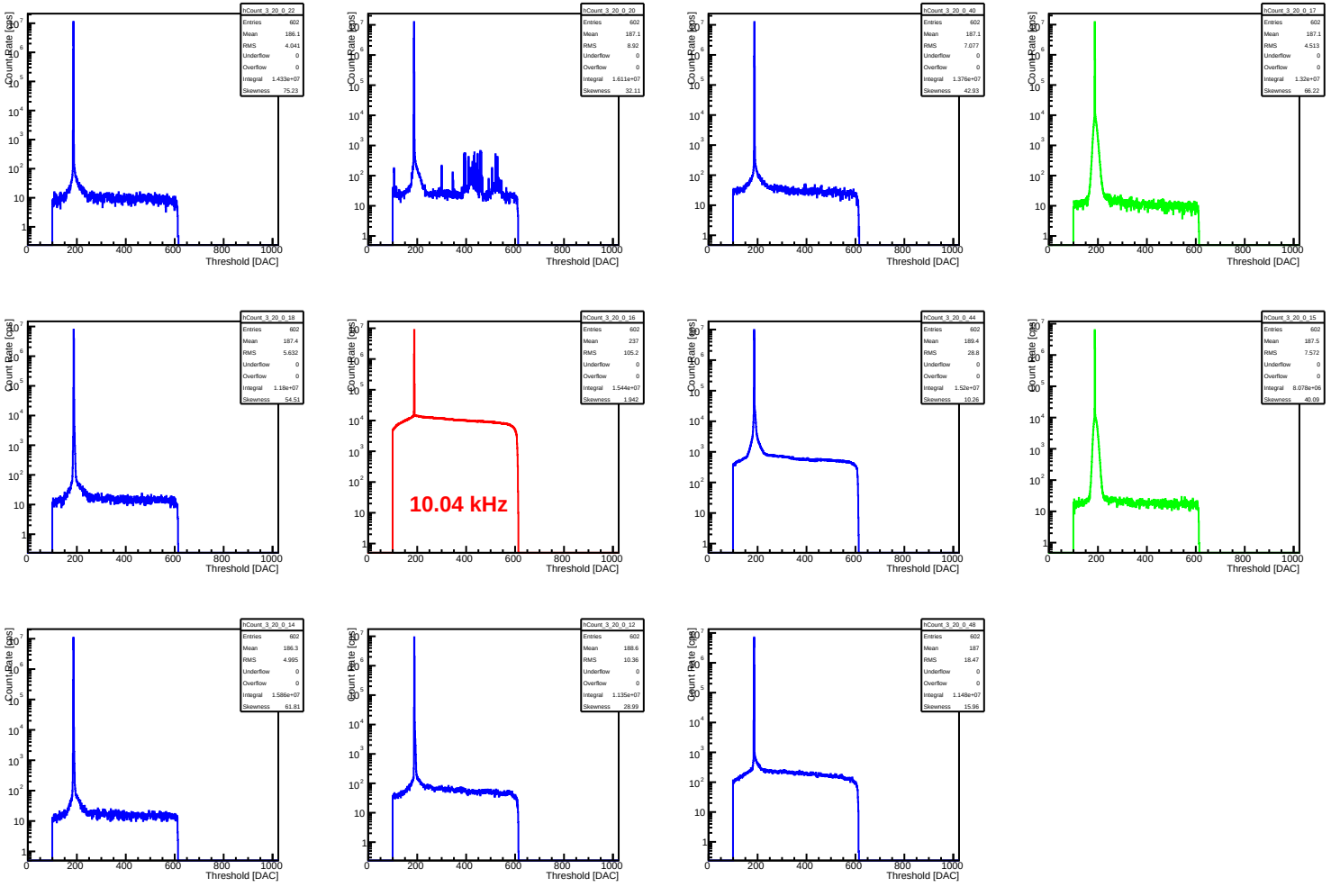
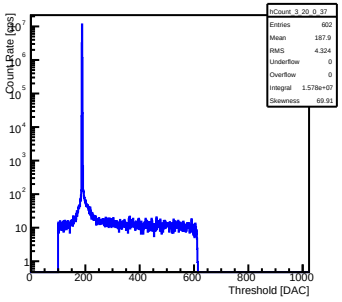
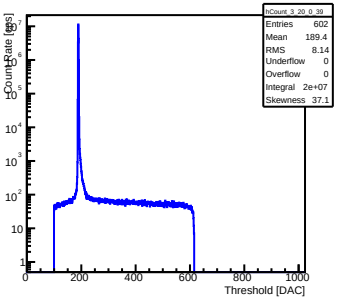
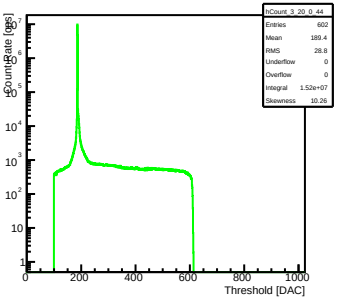
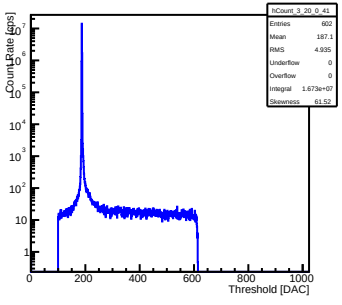
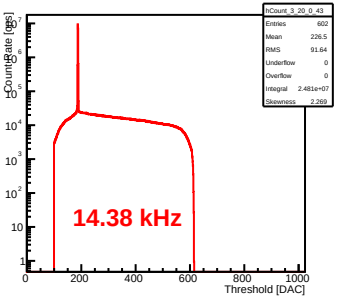

hCount_3_20_0_22
Entries 602
Mean 186.1
RMS 4.041
Underflow 0
Overflow 0
Integral 1.433e+07
Skewness 75.23
hCount_3_20_0_20
Entries 602
Mean 187.1
RMS 8.92
Underflow 0
Overflow 0
Integral 1.611e+07
Skewness 32.11
hCount_3_20_0_40
Entries 602
Mean 187.1
RMS 7.077
Underflow 0
Overflow 0
Integral 1.376e+07
Skewness 42.93
hCount_3_20_0_17
Entries 602
Mean 187.1
RMS 4.513
Underflow 0
Overflow 0
Integral 1.32e+07
Skewness 86.22
hCount_3_20_0_18
Entries 602
Mean 187.4
RMS 5.632
Underflow 0
Overflow 0
Integral 1.18e+07
Skewness 54.51
hCount_3_20_0_16
Entries 602
Mean 237
RMS 105.2
Underflow 0
Overflow 0
Integral 1.544e+07
Skewness 1.942
10.04 kHz
hCount_3_20_0_44
Entries 602
Mean 189.4
RMS 28.8
Underflow 0
Overflow 0
Integral 1.52e+07
Skewness 10.26
hCount_3_20_0_15
Entries 602
Mean 187.5
RMS 7.572
Underflow 0
Overflow 0
Integral 8.078e+06
Skewness 40.09
hCount_3_20_0_14
Entries 602
Mean 186.3
RMS 4.995
Underflow 0
Overflow 0
Integral 1.586e+07
Skewness 61.81
hCount_3_20_0_12
Entries 602
Mean 188.6
RMS 10.36
Underflow 0
Overflow 0
Integral 1.135e+07
Skewness 26.99
hCount_3_20_0_48
Entries 602
Mean 187
RMS 18.47
Underflow 0
Overflow 0
Integral 1.148e+07
Skewness 15.96
Count Rate [cps]
Threshold [DAC]

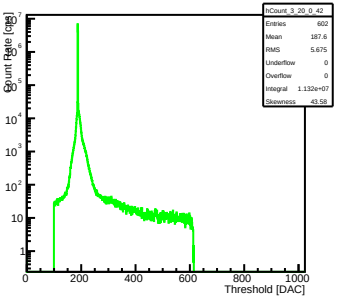

hCount_3_20_0_37
Entries 602
Mean 187.9
RMS 4.324
Underflow 0
Overflow 0
Integral 1.578e+07
Skewness 69.91
Count Rate [cps]
Threshold [DAC]

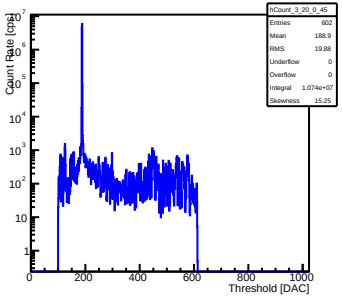

hCount_3_20_0_39
Entries 602
Mean 189.4
RMS 8.14
Underflow 0
Overflow 0
Integral 2e+07
Skewness 37.1
Count Rate [cps]
Threshold [DAC]

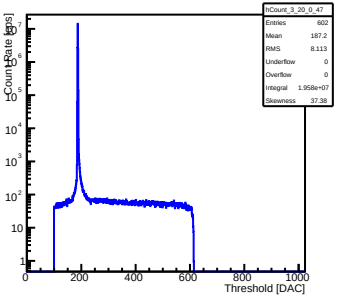

hCount_3_20_0_44
Entries 602
Mean 189.4
RMS 28.8
Underflow 0
Overflow 0
Integral 1.52e+07
Skewness 10.26
Count Rate [cps]
Threshold [DAC]

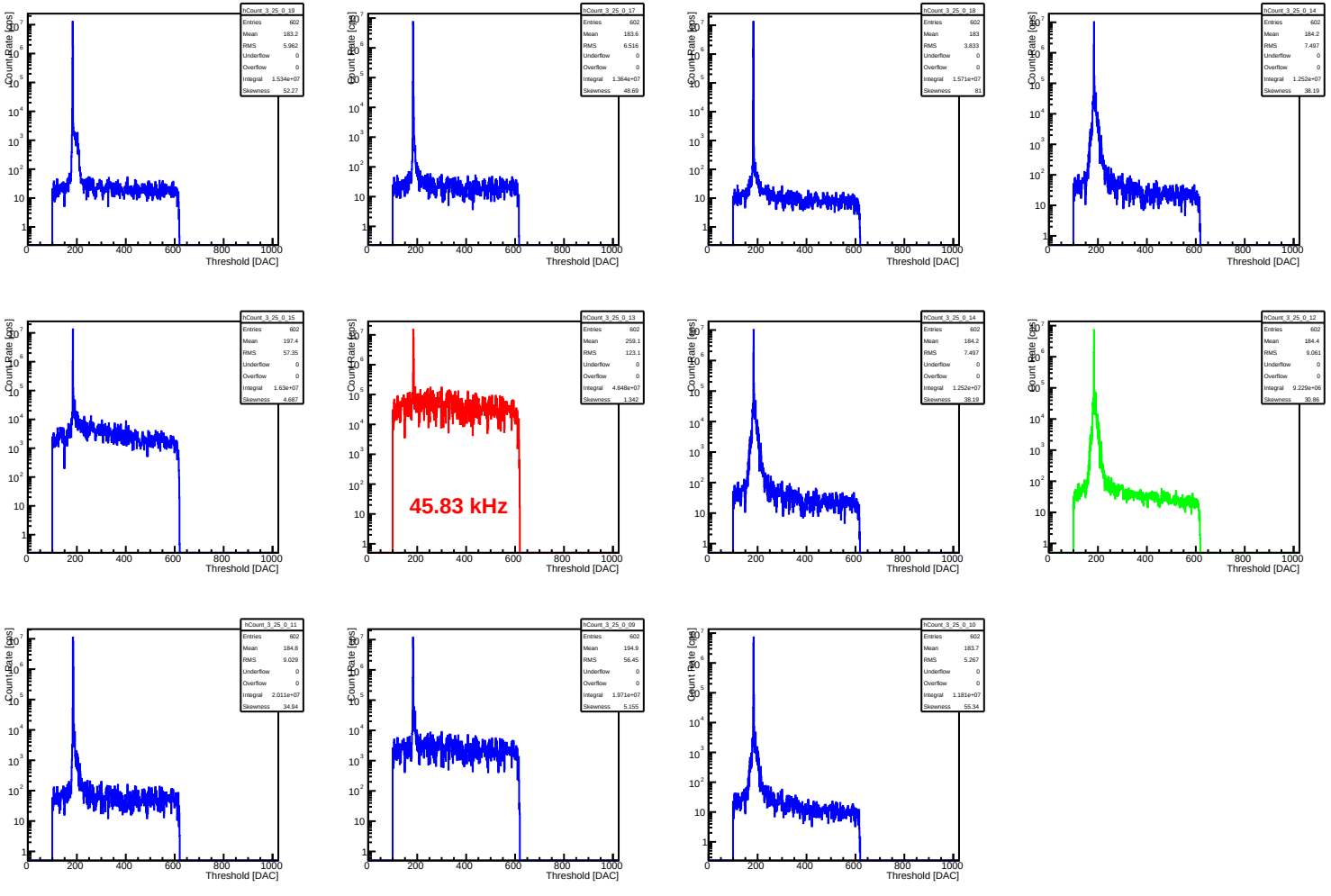

hCount_3_20_0_41
Entries 602
Mean 187.1
RMS 4.935
Underflow 0
Overflow 0
Integral 1.673e+07
Skewness 61.52
Count Rate [cps]
Threshold [DAC]

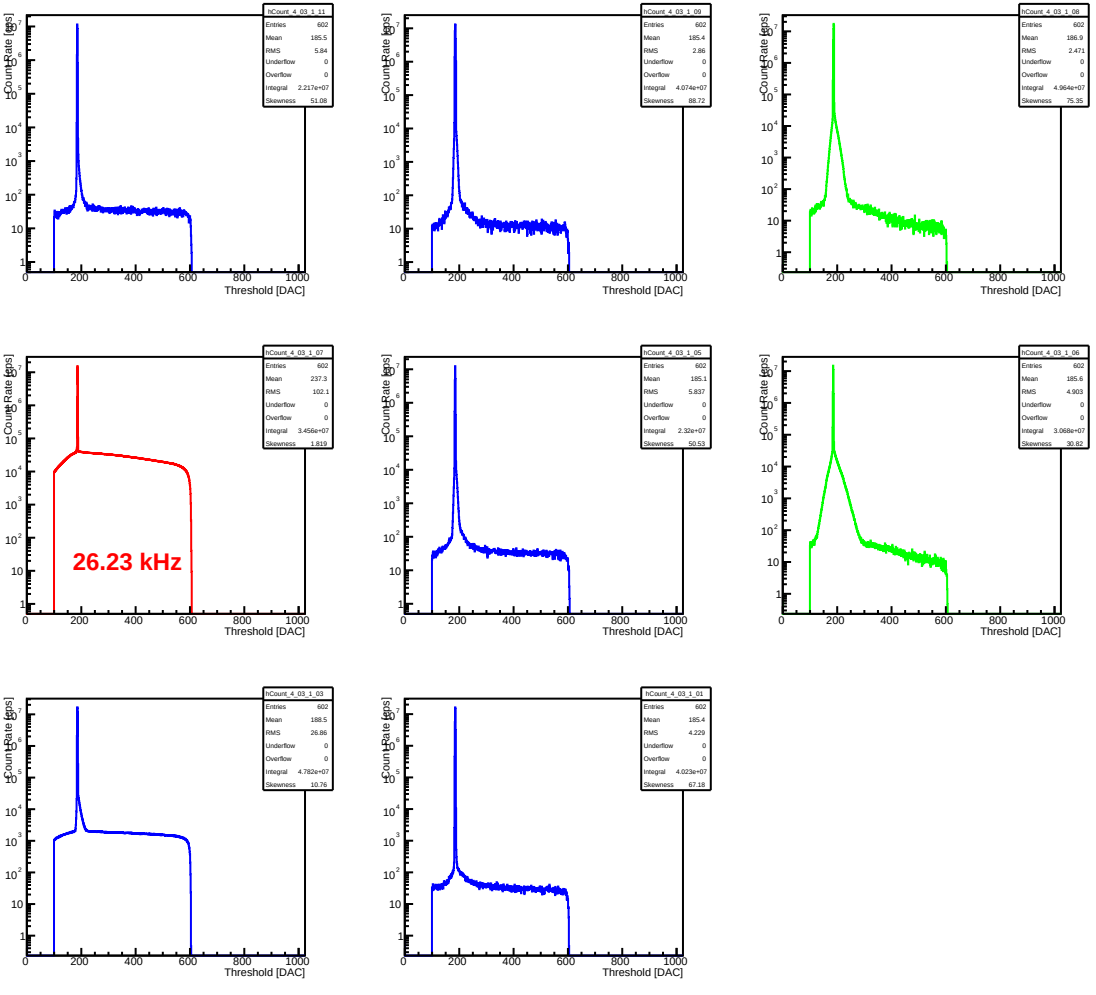

hCount_3_20_0_43
Entries 602
Mean 226.5
RMS 91.64
Underflow 0
Overflow 0
Integral 2.481e+07
Skewness 2.269
14.38 kHz
Count Rate [cps]
Threshold [DAC]

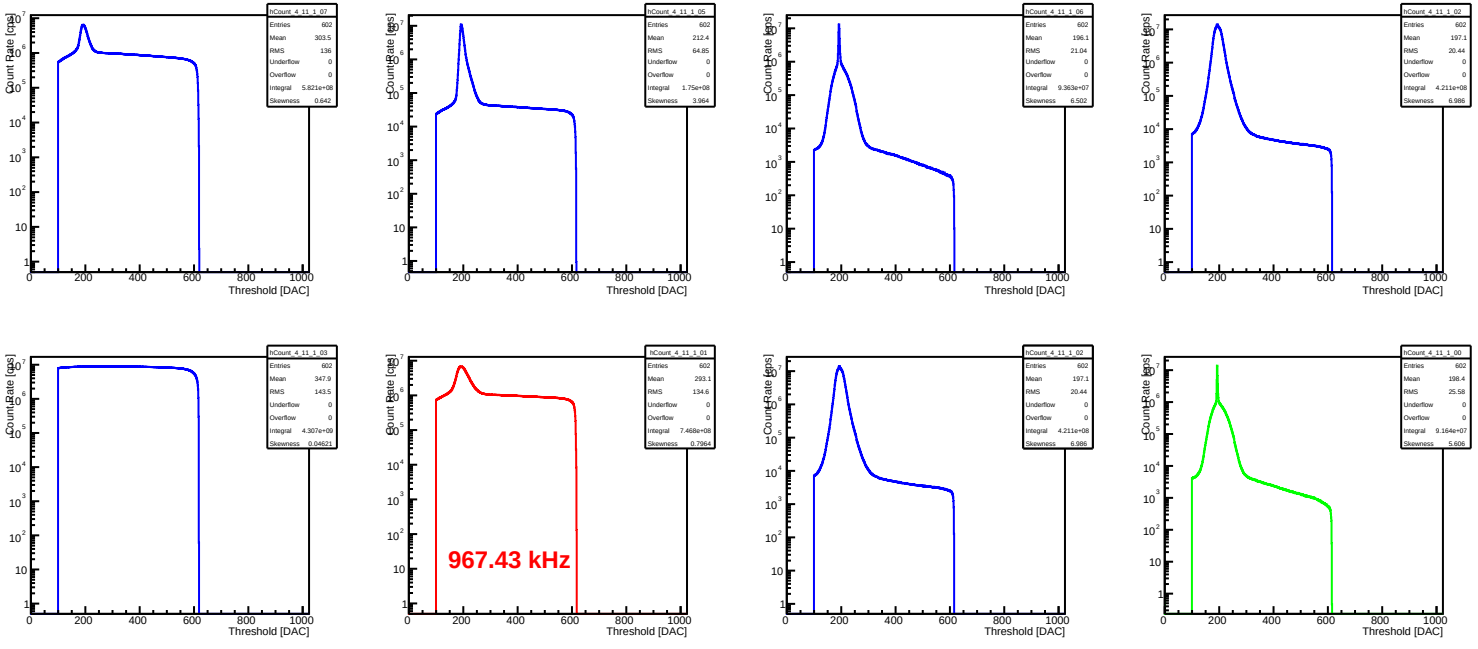

hCount_3_20_0_42
Entries 602
Mean 187.6
RMS 5.675
Underflow 0
Overflow 0
Integral 1.132e+07
Skewness 43.58
Count Rate [cps]
Threshold [DAC]

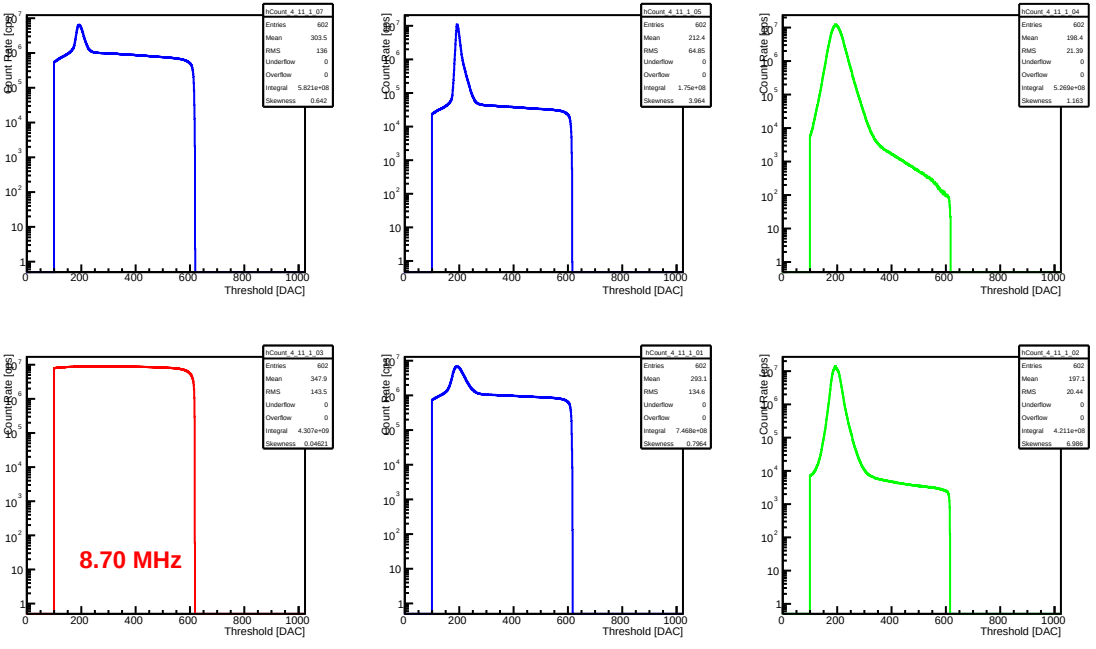

hCount_3_20_0_45
Entries 602
Mean 188.9
RMS 19.88
Underflow 0
Overflow 0
Integral 1.074e+07
Skewness 15.25
Count Rate [cps]
Threshold [DAC]

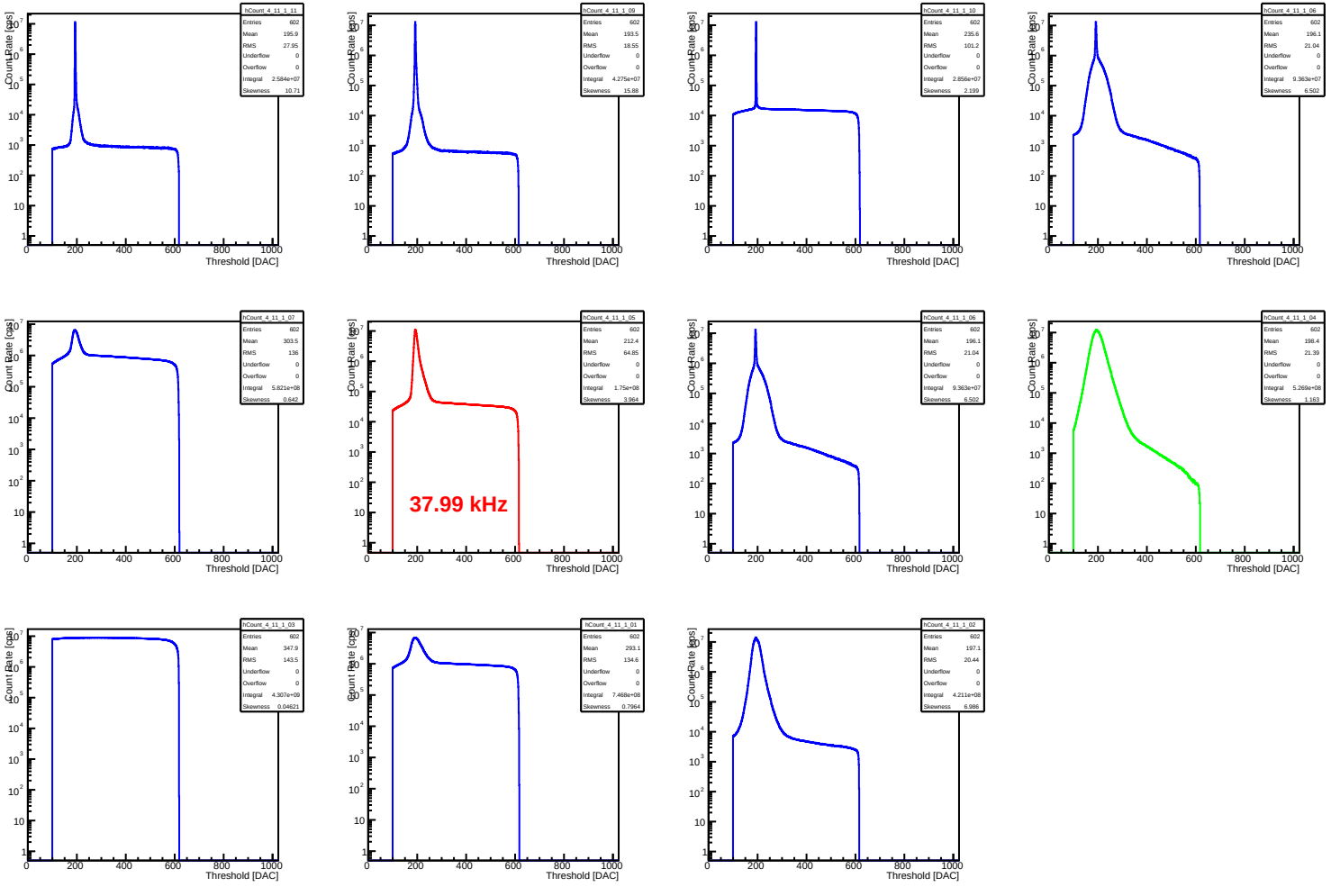

hCount_3_20_0_47
Entries 602
Mean 187.2
RMS 8.113
Underflow 0
Overflow 0
Integral 1.958e+07
Skewness 37.38
Count Rate [cps]
Threshold [DAC]

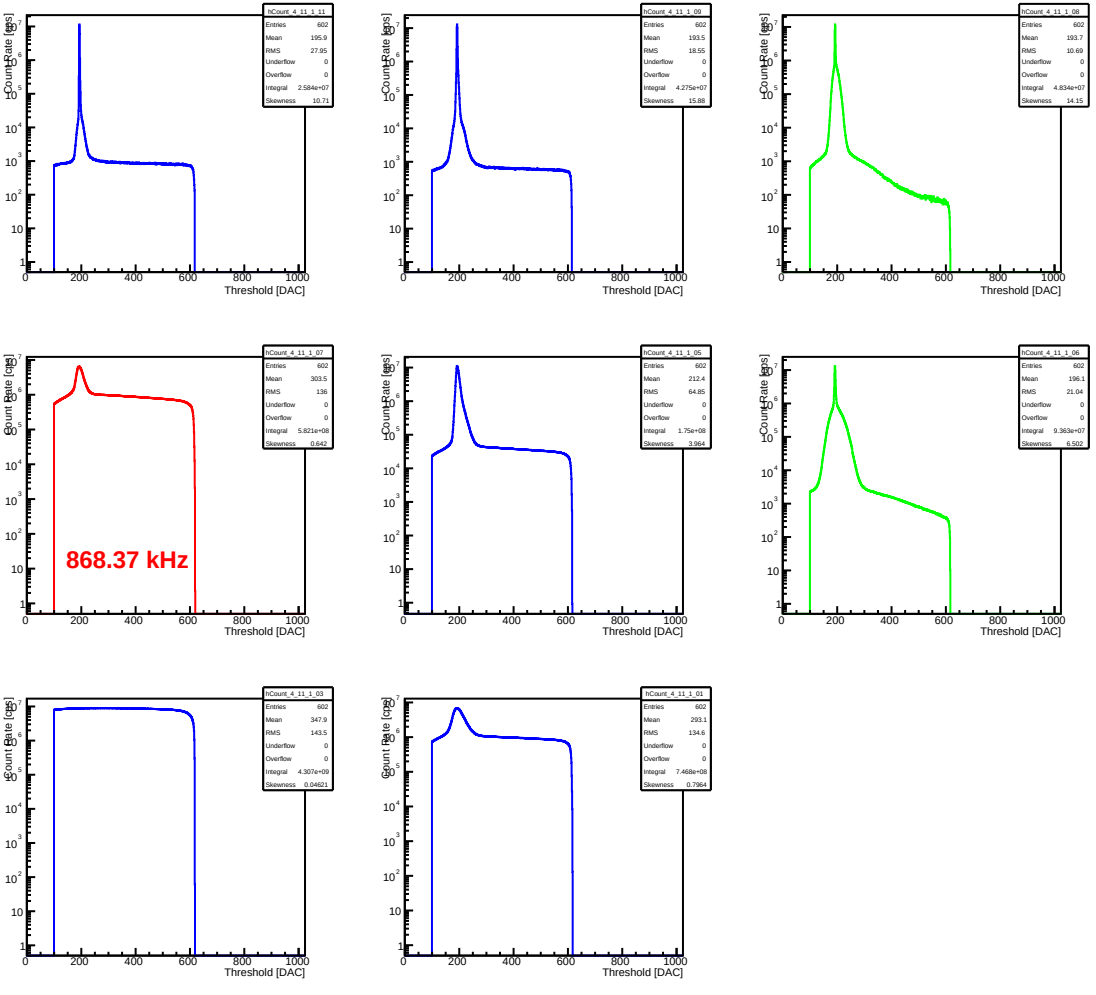

hCount_3_25_0_19
Entries 602
Mean 183.2
RMS 5.962
Underflow 0
Overflow 0
Integral 1.534e+07
Skewness 52.27
hCount_3_25_0_17
Entries 602
Mean 183.6
RMS 6.516
Underflow 0
Overflow 0
Integral 1.364e+07
Skewness 48.69
hCount_3_25_0_18
Entries 602
Mean 183
RMS 3.833
Underflow 0
Overflow 0
Integral 1.571e+07
Skewness 81
hCount_3_25_0_14
Entries 602
Mean 184.2
RMS 7.497
Underflow 0
Overflow 0
Integral 1.252e+07
Skewness 38.19
hCount_3_25_0_15
Entries 602
Mean 197.4
RMS 57.35
Underflow 0
Overflow 0
Integral 1.63e+07
Skewness 4.687
hCount_3_25_0_13
Entries 602
Mean 259.1
RMS 123.1
Underflow 0
Overflow 0
Integral 4.848e+07
Skewness 1.342
45.83 kHz
hCount_3_25_0_14
Entries 602
Mean 184.2
RMS 7.497
Underflow 0
Overflow 0
Integral 1.252e+07
Skewness 38.19
hCount_3_25_0_12
Entries 602
Mean 184.4
RMS 9.061
Underflow 0
Overflow 0
Integral 9.229e+06
Skewness 30.86
hCount_3_25_0_11
Entries 602
Mean 184.8
RMS 9.029
Underflow 0
Overflow 0
Integral 2.011e+07
Skewness 34.94
hCount_3_25_0_09
Entries 602
Mean 194.9
RMS 56.45
Underflow 0
Overflow 0
Integral 1.971e+07
Skewness 5.155
hCount_3_25_0_10
Entries 602
Mean 183.7
RMS 5.267
Underflow 0
Overflow 0
Integral 1.181e+07
Skewness 55.34
Count Rate [cps]
Threshold [DAC]

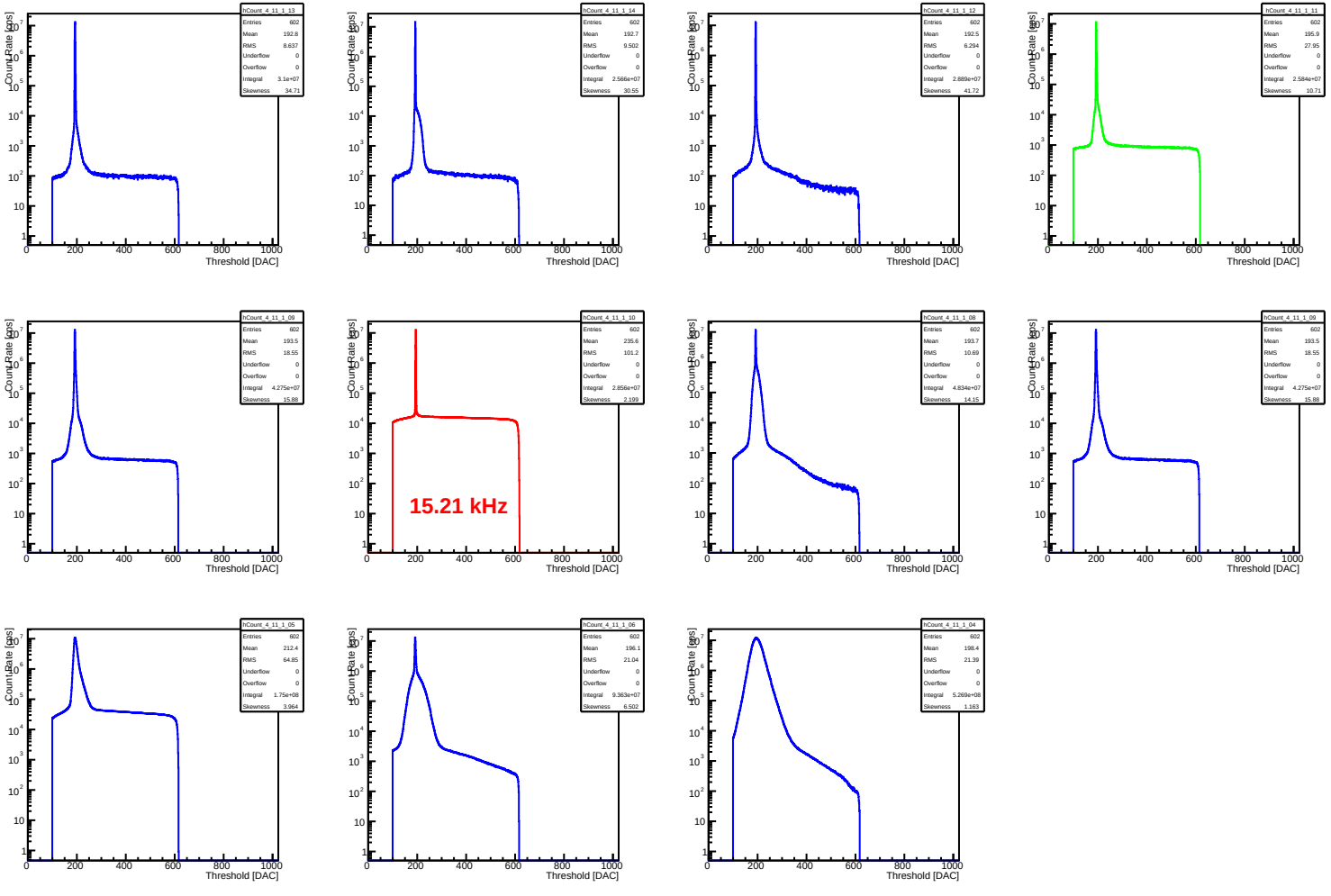

hCount_4_03_1_11
Entries 602
Mean 185.5
RMS 5.84
Underflow 0
Overflow 0
Integral 2.217e+07
Skewness 51.08
hCount_4_03_1_09
Entries 602
Mean 185.4
RMS 2.86
Underflow 0
Overflow 0
Integral 4.074e+07
Skewness 88.72
hCount_4_03_1_08
Entries 602
Mean 186.9
RMS 2.471
Underflow 0
Overflow 0
Integral 4.964e+07
Skewness 75.35
hCount_4_03_1_07
Entries 602
Mean 237.3
RMS 102.1
Underflow 0
Overflow 0
Integral 3.456e+07
Skewness 1.819
26.23 kHz
hCount_4_03_1_05
Entries 602
Mean 185.1
RMS 5.837
Underflow 0
Overflow 0
Integral 2.32e+07
Skewness 50.53
hCount_4_03_1_06
Entries 602
Mean 185.6
RMS 4.903
Underflow 0
Overflow 0
Integral 3.068e+07
Skewness 30.82
hCount_4_03_1_03
Entries 602
Mean 188.5
RMS 26.86
Underflow 0
Overflow 0
Integral 4.782e+07
Skewness 10.76
hCount_4_03_1_01
Entries 602
Mean 185.4
RMS 4.229
Underflow 0
Overflow 0
Integral 4.023e+07
Skewness 67.18
Count Rate [cps]
Threshold [DAC]

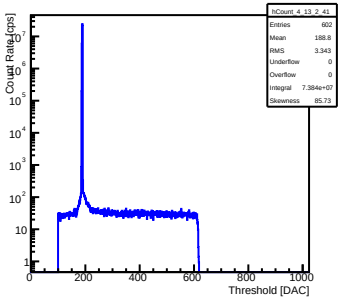

hCount_4_11_1_07
Entries 602
Mean 303.5
RMS 136
Underflow 0
Overflow 0
Integral 5.821e+08
Skewness 0.642
hCount_4_11_1_05
Entries 602
Mean 212.4
RMS 64.85
Underflow 0
Overflow 0
Integral 1.75e+08
Skewness 3.964
hCount_4_11_1_06
Entries 602
Mean 196.1
RMS 21.04
Underflow 0
Overflow 0
Integral 9.363e+07
Skewness 6.502
hCount_4_11_1_02
Entries 602
Mean 197.1
RMS 20.44
Underflow 0
Overflow 0
Integral 4.211e+08
Skewness 6.986
hCount_4_11_1_03
Entries 602
Mean 347.9
RMS 143.5
Underflow 0
Overflow 0
Integral 4.307e+09
Skewness 0.04621
hCount_4_11_1_01
Entries 602
Mean 293.1
RMS 134.6
Underflow 0
Overflow 0
Integral 7.468e+08
Skewness 0.7964
967.43 kHz
hCount_4_11_1_02
Entries 602
Mean 197.1
RMS 20.44
Underflow 0
Overflow 0
Integral 4.211e+08
Skewness 6.986
hCount_4_11_1_00
Entries 602
Mean 198.4
RMS 25.58
Underflow 0
Overflow 0
Integral 9.164e+07
Skewness 5.606
Count Rate [cps]
Threshold [DAC]

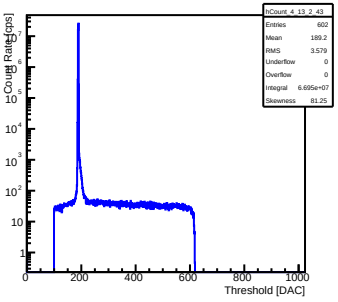

hCount_4_11_1_07
Entries 602
Mean 303.5
RMS 136
Underflow 0
Overflow 0
Integral 5.821e+08
Skewness 0.642
hCount_4_11_1_05
Entries 602
Mean 212.4
RMS 64.85
Underflow 0
Overflow 0
Integral 1.75e+08
Skewness 3.964
hCount_4_11_1_04
Entries 602
Mean 198.4
RMS 21.39
Underflow 0
Overflow 0
Integral 5.269e+08
Skewness 1.163
hCount_4_11_1_03
Entries 602
Mean 347.9
RMS 143.5
Underflow 0
Overflow 0
Integral 4.307e+09
Skewness 0.04621
8.70 MHz
hCount_4_11_1_01
Entries 602
Mean 293.1
RMS 134.6
Underflow 0
Overflow 0
Integral 7.468e+08
Skewness 0.7964
hCount_4_11_1_02
Entries 602
Mean 197.1
RMS 20.44
Underflow 0
Overflow 0
Integral 4.211e+08
Skewness 6.986
Count Rate [cps]
Threshold [DAC]

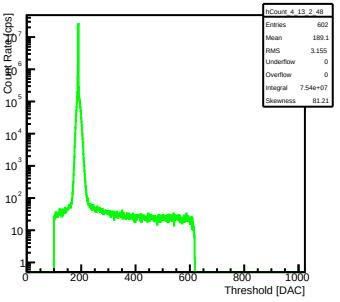

hCount_4_11_1_11
Entries 602
Mean 195.9
RMS 27.95
Underflow 0
Overflow 0
Integral 2.584e+07
Skewness 10.71
hCount_4_11_1_09
Entries 602
Mean 193.5
RMS 18.55
Underflow 0
Overflow 0
Integral 4.275e+07
Skewness 15.88
hCount_4_11_1_10
Entries 602
Mean 235.6
RMS 101.2
Underflow 0
Overflow 0
Integral 2.856e+07
Skewness 2.199
hCount_4_11_1_06
Entries 602
Mean 196.1
RMS 21.04
Underflow 0
Overflow 0
Integral 9.363e+07
Skewness 6.502
hCount_4_11_1_07
Entries 602
Mean 303.5
RMS 136
Underflow 0
Overflow 0
Integral 5.821e+08
Skewness 0.642
hCount_4_11_1_05
Entries 602
Mean 212.4
RMS 64.85
Underflow 0
Overflow 0
Integral 1.75e+08
Skewness 3.964
37.99 kHz
hCount_4_11_1_06
Entries 602
Mean 196.1
RMS 21.04
Underflow 0
Overflow 0
Integral 9.363e+07
Skewness 6.502
hCount_4_11_1_04
Entries 602
Mean 198.4
RMS 21.39
Underflow 0
Overflow 0
Integral 5.269e+08
Skewness 1.163
hCount_4_11_1_03
Entries 602
Mean 347.9
RMS 143.5
Underflow 0
Overflow 0
Integral 4.307e+09
Skewness 0.04621
hCount_4_11_1_01
Entries 602
Mean 293.1
RMS 134.6
Underflow 0
Overflow 0
Integral 7.468e+08
Skewness 0.7964
hCount_4_11_1_02
Entries 602
Mean 197.1
RMS 20.44
Underflow 0
Overflow 0
Integral 4.211e+08
Skewness 6.986
Count Rate [cps]
Threshold [DAC]

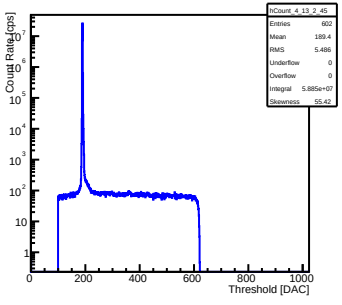

hCount_4_11_1_11
Entries 602
Mean 195.9
RMS 27.95
Underflow 0
Overflow 0
Integral 2.584e+07
Skewness 10.71
hCount_4_11_1_09
Entries 602
Mean 193.5
RMS 18.55
Underflow 0
Overflow 0
Integral 4.275e+07
Skewness 15.88
hCount_4_11_1_08
Entries 602
Mean 193.7
RMS 10.69
Underflow 0
Overflow 0
Integral 4.834e+07
Skewness 14.15
hCount_4_11_1_07
Entries 602
Mean 303.5
RMS 136
Underflow 0
Overflow 0
Integral 5.821e+08
Skewness 0.642
868.37 kHz
hCount_4_11_1_05
Entries 602
Mean 212.4
RMS 64.85
Underflow 0
Overflow 0
Integral 1.75e+08
Skewness 3.964
hCount_4_11_1_06
Entries 602
Mean 196.1
RMS 21.04
Underflow 0
Overflow 0
Integral 9.363e+07
Skewness 6.502
hCount_4_11_1_03
Entries 602
Mean 347.9
RMS 143.5
Underflow 0
Overflow 0
Integral 4.307e+09
Skewness 0.04621
hCount_4_11_1_01
Entries 602
Mean 293.1
RMS 134.6
Underflow 0
Overflow 0
Integral 7.468e+08
Skewness 0.7964
Count Rate [cps]
Threshold [DAC]

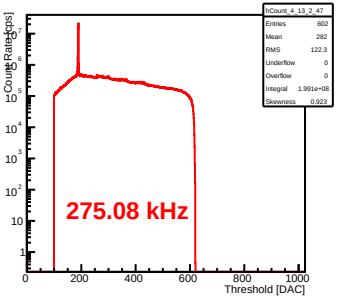

hCount_4_11_1_13
Entries 602
Mean 192.8
RMS 8.637
Underflow 0
Overflow 0
Integral 3.1e+07
Skewness 34.71
hCount_4_11_1_14
Entries 602
Mean 192.7
RMS 9.502
Underflow 0
Overflow 0
Integral 2.566e+07
Skewness 30.55
hCount_4_11_1_12
Entries 602
Mean 192.5
RMS 6.294
Underflow 0
Overflow 0
Integral 2.889e+07
Skewness 41.72
hCount_4_11_1_11
Entries 602
Mean 195.9
RMS 27.95
Underflow 0
Overflow 0
Integral 2.584e+07
Skewness 10.71
hCount_4_11_1_09
Entries 602
Mean 193.5
RMS 18.55
Underflow 0
Overflow 0
Integral 4.275e+07
Skewness 15.88
hCount_4_11_1_10
Entries 602
Mean 235.6
RMS 101.2
Underflow 0
Overflow 0
Integral 2.856e+07
Skewness 2.199
15.21 kHz
hCount_4_11_1_08
Entries 602
Mean 193.7
RMS 10.69
Underflow 0
Overflow 0
Integral 4.834e+07
Skewness 14.15
hCount_4_11_1_09
Entries 602
Mean 193.5
RMS 18.55
Underflow 0
Overflow 0
Integral 4.275e+07
Skewness 15.88
hCount_4_11_1_05
Entries 602
Mean 212.4
RMS 64.85
Underflow 0
Overflow 0
Integral 1.75e+08
Skewness 3.964
hCount_4_11_1_06
Entries 602
Mean 196.1
RMS 21.04
Underflow 0
Overflow 0
Integral 9.363e+07
Skewness 6.502
hCount_4_11_1_04
Entries 602
Mean 198.4
RMS 21.39
Underflow 0
Overflow 0
Integral 5.269e+08
Skewness 1.163
CountRate [cps]
Threshold [DAC]

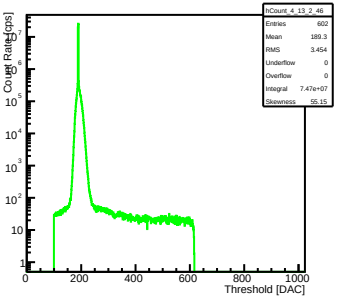

hCount_4_13_2_41
Entries 602
Mean 188.8
RMS 3.343
Underflow 0
Overflow 0
Integral 7.384e+07
Skewness 85.73
Count Rate [cps]
Threshold [DAC]

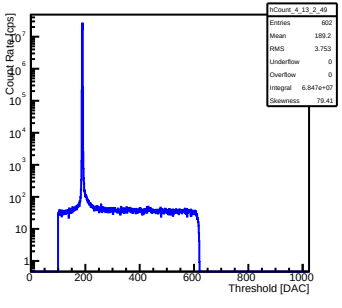

hCount_4_13_2_43
Entries 602
Mean 189.2
RMS 3.579
Underflow 0
Overflow 0
Integral 6.695e+07
Skewness 81.25
Count Rate [cps]
Threshold [DAC]

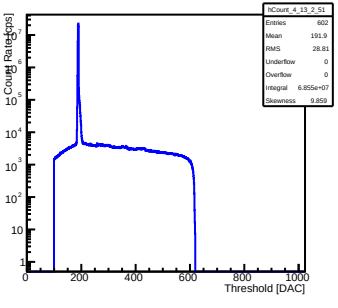

hCount_4_13_2_48
Entries 602
Mean 189.1
RMS 3.155
Underflow 0
Overflow 0
Integral 7.54e+07
Skewness 81.21
Count Rate [cps]
Threshold [DAC]

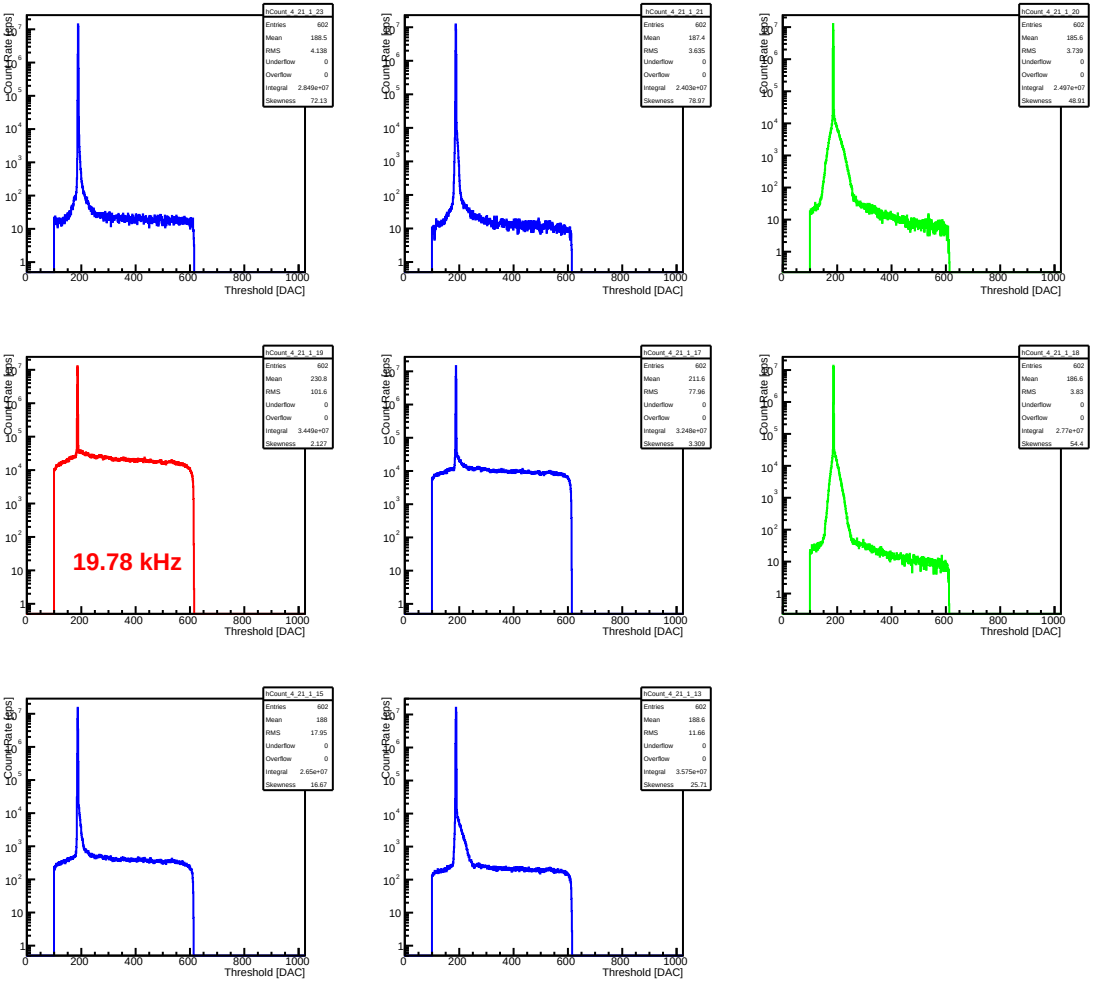

hCount_4_13_2_45
Entries 602
Mean 189.4
RMS 5.486
Underflow 0
Overflow 0
Integral 5.885e+07
Skewness 55.42
Count Rate [cps]
Threshold [DAC]

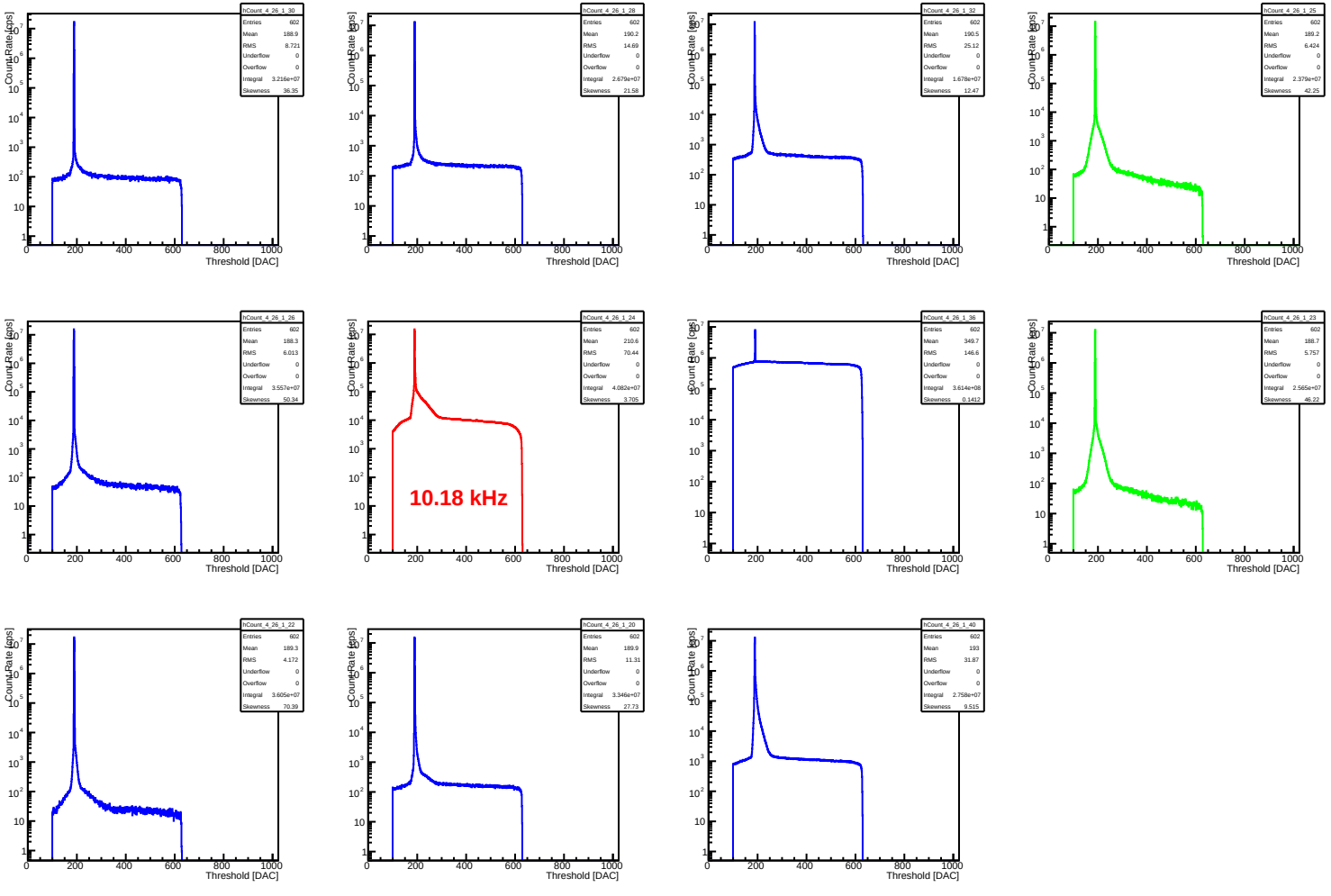

hCount_4_13_2_47
Entries 602
Mean 282
RMS 122.3
Underflow 0
Overflow 0
Integral 1.991e+08
Skewness 0.923
275.08 kHz
Count Rate [cps]
Threshold [DAC]

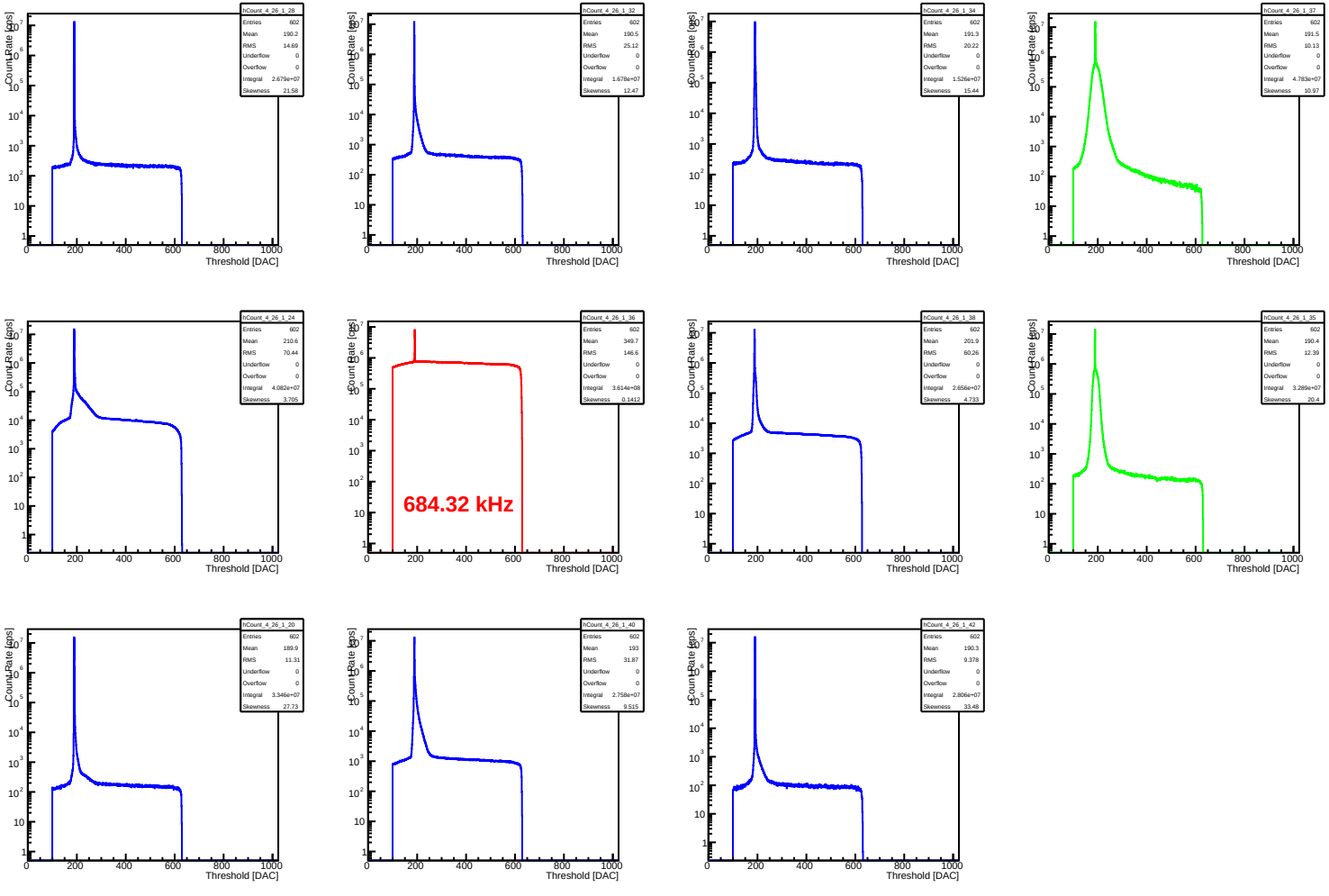

hCount_4_13_2_46
Entries 602
Mean 189.3
RMS 3.454
Underflow 0
Overflow 0
Integral 7.47e+07
Skewness 55.15
Count Rate [cps]
Threshold [DAC]

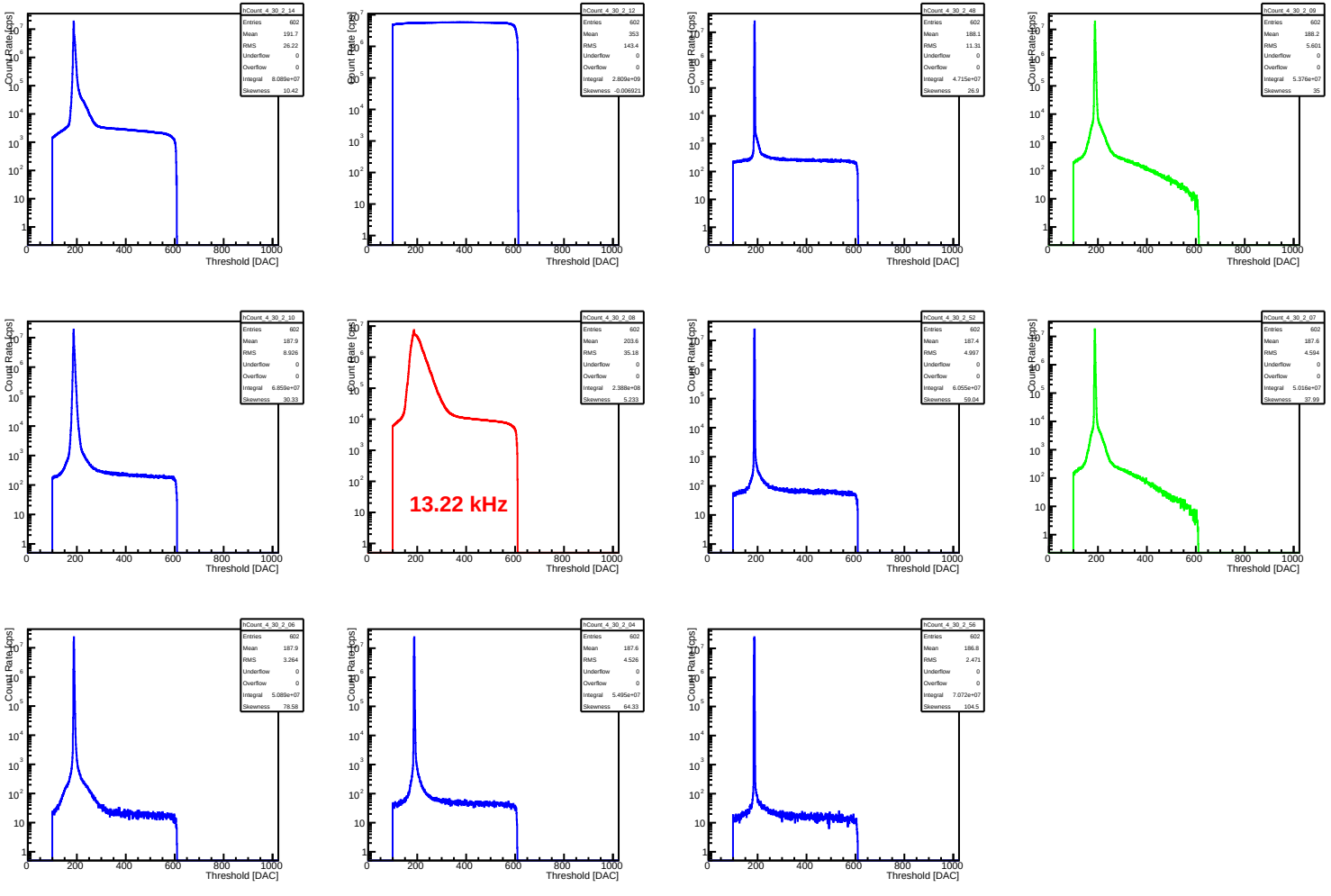

hCount_4_13_2_49
Entries 602
Mean 189.2
RMS 3.753
Underflow 0
Overflow 0
Integral 6.847e+07
Skewness 79.41
Count Rate [cps]
Threshold [DAC]

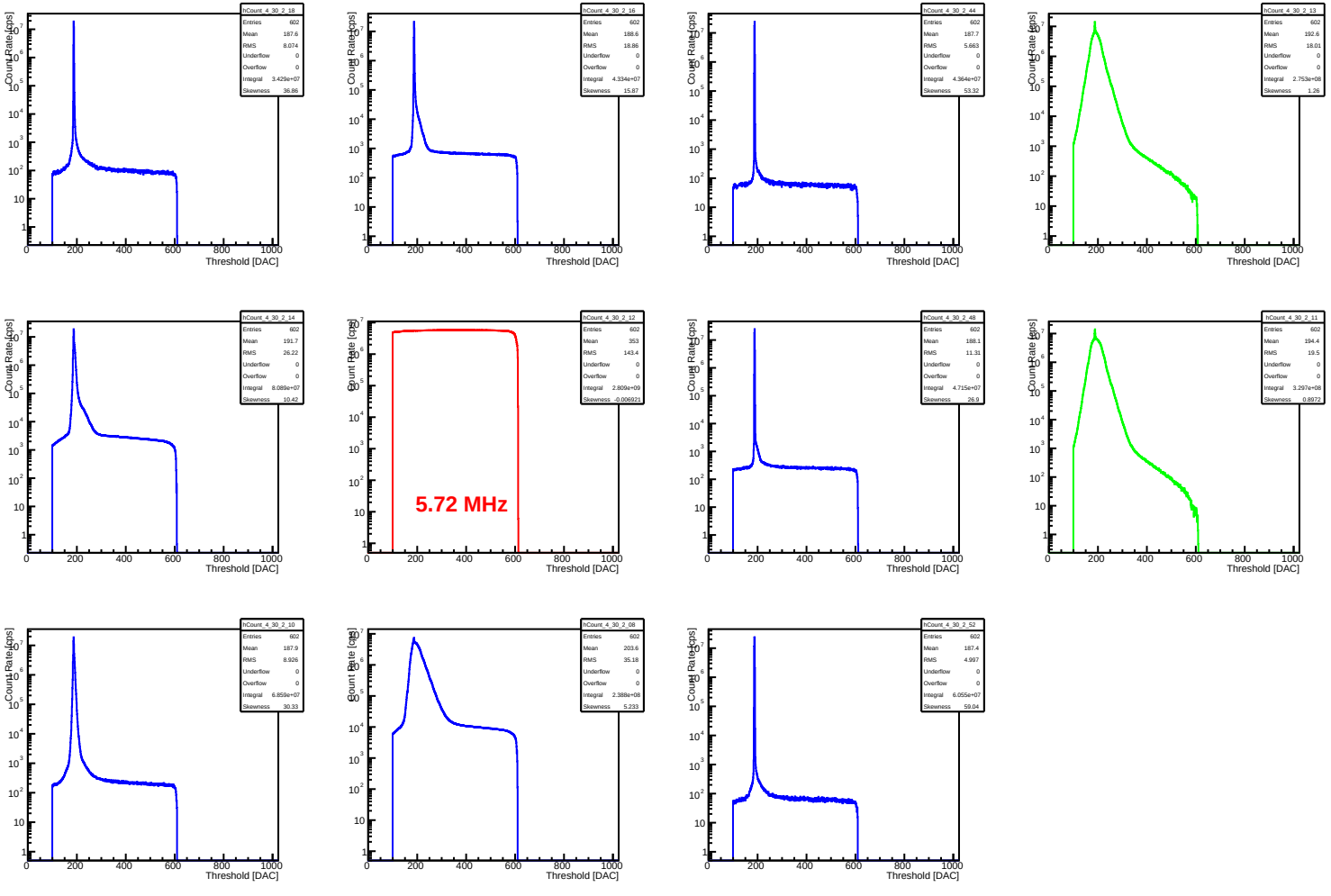

hCount_4_13_2_51
Entries 602
Mean 191.9
RMS 28.81
Underflow 0
Overflow 0
Integral 6.855e+07
Skewness 0.859
Count Rate [cps]
Threshold [DAC]

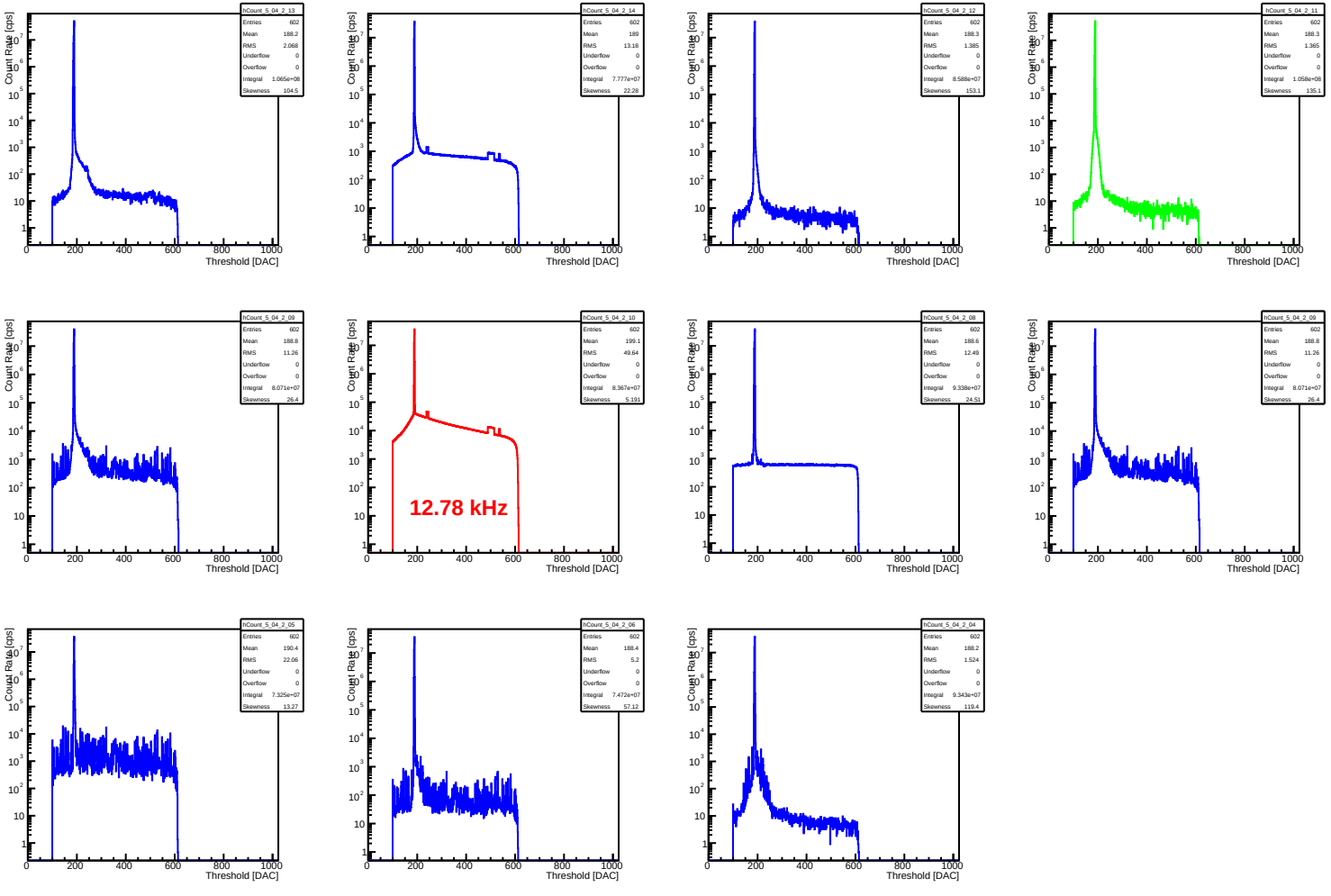

hCount_4_21_1_23
Entries 602
Mean 188.5
RMS 4.138
Underflow 0
Overflow 0
Integral 2.849e+07
Skewness 72.13
hCount_4_21_1_21
Entries 602
Mean 187.4
RMS 3.635
Underflow 0
Overflow 0
Integral 2.403e+07
Skewness 78.97
hCount_4_21_1_20
Entries 602
Mean 185.6
RMS 3.739
Underflow 0
Overflow 0
Integral 2.497e+07
Skewness 48.91
hCount_4_21_1_19
Entries 602
Mean 230.8
RMS 101.6
Underflow 0
Overflow 0
Integral 3.449e+07
Skewness 2.127
19.78 kHz
hCount_4_21_1_17
Entries 602
Mean 211.6
RMS 77.96
Underflow 0
Overflow 0
Integral 3.248e+07
Skewness 3.309
hCount_4_21_1_18
Entries 602
Mean 186.6
RMS 3.83
Underflow 0
Overflow 0
Integral 2.77e+07
Skewness 54.4
hCount_4_21_1_15
Entries 602
Mean 188
RMS 17.95
Underflow 0
Overflow 0
Integral 2.65e+07
Skewness 16.67
hCount_4_21_1_13
Entries 602
Mean 188.6
RMS 11.66
Underflow 0
Overflow 0
Integral 3.575e+07
Skewness 25.71
CountRate [cps]
Threshold [DAC]

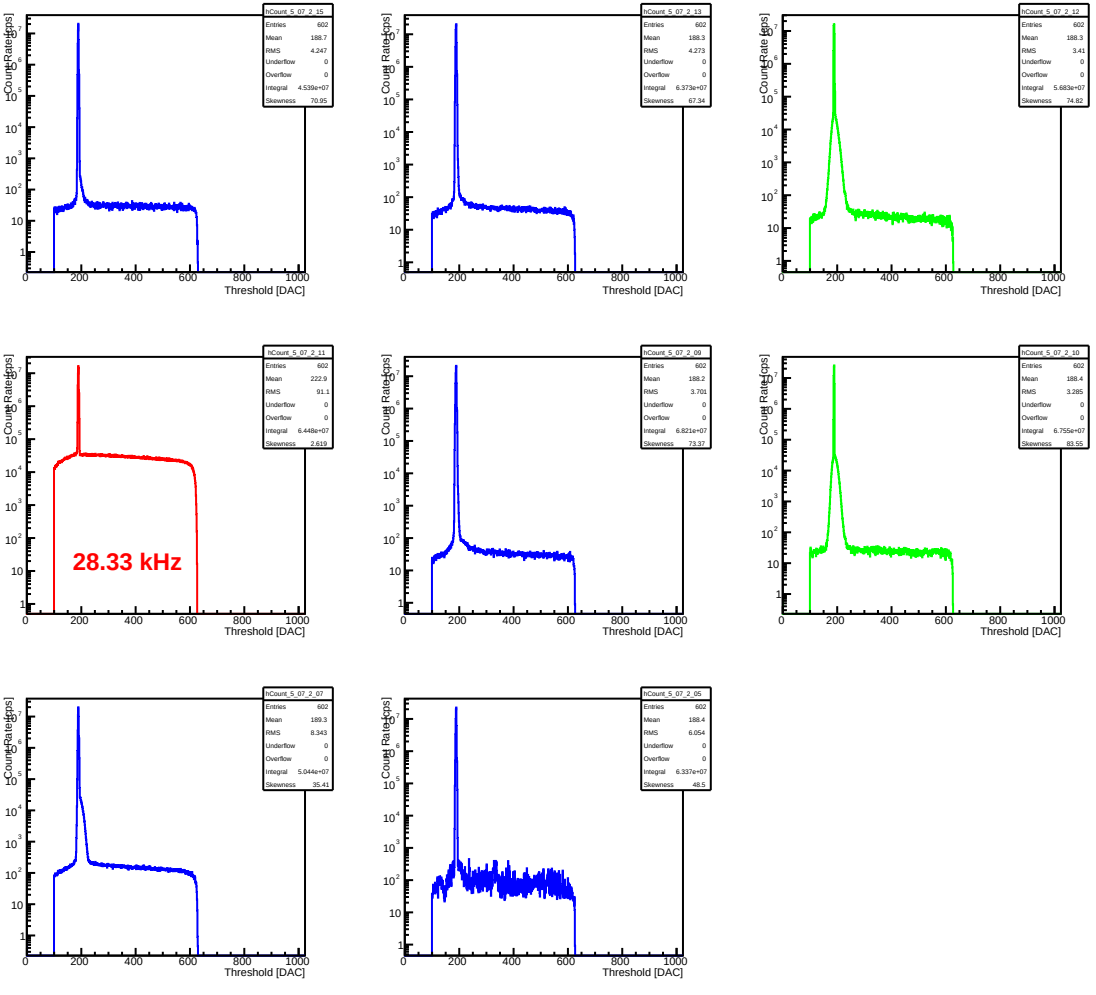

hCount_4_26_1_30
Entries 602
Mean 188.9
RMS 8.721
Underflow 0
Overflow 0
Integral 3.216e+07
Skewness 36.35
hCount_4_26_1_28
Entries 602
Mean 190.2
RMS 14.69
Underflow 0
Overflow 0
Integral 2.679e+07
Skewness 21.58
hCount_4_26_1_32
Entries 602
Mean 190.5
RMS 25.12
Underflow 0
Overflow 0
Integral 1.678e+07
Skewness 12.47
hCount_4_26_1_25
Entries 602
Mean 189.2
RMS 6.424
Underflow 0
Overflow 0
Integral 2.379e+07
Skewness 42.25
hCount_4_26_1_26
Entries 602
Mean 188.3
RMS 6.013
Underflow 0
Overflow 0
Integral 3.557e+07
Skewness 50.34
hCount_4_26_1_24
Entries 602
Mean 210.6
RMS 70.44
Underflow 0
Overflow 0
Integral 4.082e+07
Skewness 3.705
10.18 kHz
hCount_4_26_1_36
Entries 602
Mean 349.7
RMS 146.6
Underflow 0
Overflow 0
Integral 3.614e+08
Skewness 0.1412
hCount_4_26_1_23
Entries 602
Mean 188.7
RMS 5.757
Underflow 0
Overflow 0
Integral 2.565e+07
Skewness 46.22
hCount_4_26_1_22
Entries 602
Mean 189.3
RMS 4.172
Underflow 0
Overflow 0
Integral 3.605e+07
Skewness 70.39
hCount_4_26_1_20
Entries 602
Mean 189.9
RMS 11.31
Underflow 0
Overflow 0
Integral 3.346e+07
Skewness 27.73
hCount_4_26_1_40
Entries 602
Mean 193
RMS 31.87
Underflow 0
Overflow 0
Integral 2.758e+07
Skewness 8.515
CountRate [cps]
Threshold [DAC]

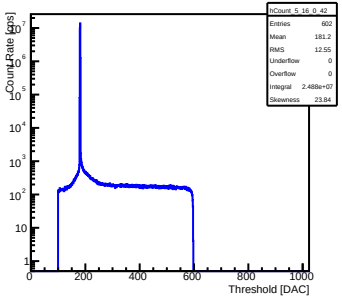

hCount_4_26_1_28
Entries 602
Mean 190.2
RMS 14.69
Underflow 0
Overflow 0
Integral 2.679e+07
Skewness 21.58
hCount_4_26_1_32
Entries 602
Mean 190.5
RMS 25.12
Underflow 0
Overflow 0
Integral 1.678e+07
Skewness 12.47
hCount_4_26_1_34
Entries 602
Mean 191.3
RMS 20.22
Underflow 0
Overflow 0
Integral 1.526e+07
Skewness 15.44
hCount_4_26_1_37
Entries 602
Mean 191.5
RMS 10.13
Underflow 0
Overflow 0
Integral 4.783e+07
Skewness 10.97
hCount_4_26_1_24
Entries 602
Mean 210.6
RMS 70.44
Underflow 0
Overflow 0
Integral 4.082e+07
Skewness 3.705
hCount_4_26_1_36
Entries 602
Mean 349.7
RMS 146.6
Underflow 0
Overflow 0
Integral 3.614e+08
Skewness 0.1412
684.32 kHz
hCount_4_26_1_38
Entries 602
Mean 201.9
RMS 60.26
Underflow 0
Overflow 0
Integral 2.656e+07
Skewness 4.733
hCount_4_26_1_35
Entries 602
Mean 190.4
RMS 12.39
Underflow 0
Overflow 0
Integral 3.289e+07
Skewness 20.4
hCount_4_26_1_20
Entries 602
Mean 189.9
RMS 11.31
Underflow 0
Overflow 0
Integral 3.346e+07
Skewness 27.73
hCount_4_26_1_40
Entries 602
Mean 193
RMS 31.87
Underflow 0
Overflow 0
Integral 2.758e+07
Skewness 9.515
hCount_4_26_1_42
Entries 602
Mean 190.3
RMS 9.378
Underflow 0
Overflow 0
Integral 2.806e+07
Skewness 33.48
Count Rate [cps]
Threshold [DAC]

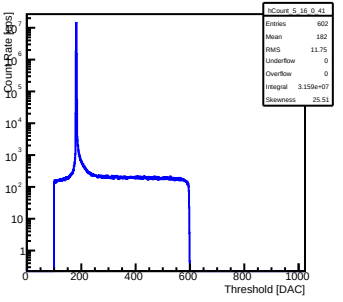

hCount_4_30_2_14
Entries 602
Mean 191.7
RMS 26.22
Underflow 0
Overflow 0
Integral 8.089e+07
Skewness 10.42
hCount_4_30_2_12
Entries 602
Mean 353
RMS 143.4
Underflow 0
Overflow 0
Integral 2.809e+09
Skewness -0.006921
hCount_4_30_2_48
Entries 602
Mean 188.1
RMS 11.31
Underflow 0
Overflow 0
Integral 4.715e+07
Skewness 26.9
hCount_4_30_2_09
Entries 602
Mean 188.2
RMS 5.601
Underflow 0
Overflow 0
Integral 5.376e+07
Skewness 35
hCount_4_30_2_10
Entries 602
Mean 187.9
RMS 8.926
Underflow 0
Overflow 0
Integral 6.859e+07
Skewness 30.33
hCount_4_30_2_08
Entries 602
Mean 203.6
RMS 35.18
Underflow 0
Overflow 0
Integral 2.388e+08
Skewness 5.233
13.22 kHz
hCount_4_30_2_52
Entries 602
Mean 187.4
RMS 4.997
Underflow 0
Overflow 0
Integral 6.055e+07
Skewness 59.04
hCount_4_30_2_07
Entries 602
Mean 187.6
RMS 4.594
Underflow 0
Overflow 0
Integral 5.016e+07
Skewness 37.99
hCount_4_30_2_06
Entries 602
Mean 187.9
RMS 3.264
Underflow 0
Overflow 0
Integral 5.089e+07
Skewness 78.58
hCount_4_30_2_04
Entries 602
Mean 187.6
RMS 4.526
Underflow 0
Overflow 0
Integral 5.495e+07
Skewness 64.33
hCount_4_30_2_56
Entries 602
Mean 186.8
RMS 2.471
Underflow 0
Overflow 0
Integral 7.072e+07
Skewness 104.5
Count Rate [cps]
Threshold [DAC]

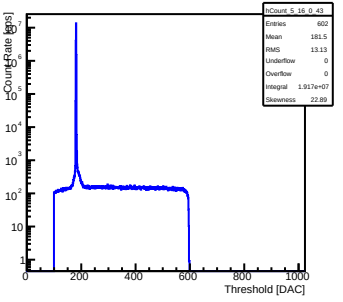

hCount_4_30_2_18
Entries 602
Mean 187.6
RMS 8.074
Underflow 0
Overflow 0
Integral 3.429e+07
Skewness 36.86
hCount_4_30_2_16
Entries 602
Mean 188.6
RMS 18.86
Underflow 0
Overflow 0
Integral 4.334e+07
Skewness 15.87
hCount_4_30_2_44
Entries 602
Mean 187.7
RMS 5.663
Underflow 0
Overflow 0
Integral 4.364e+07
Skewness 53.32
hCount_4_30_2_13
Entries 602
Mean 192.6
RMS 18.01
Underflow 0
Overflow 0
Integral 2.753e+08
Skewness 1.26
hCount_4_30_2_14
Entries 602
Mean 191.7
RMS 26.22
Underflow 0
Overflow 0
Integral 8.089e+07
Skewness 10.42
hCount_4_30_2_12
Entries 602
Mean 353
RMS 143.4
Underflow 0
Overflow 0
Integral 2.809e+09
Skewness -0.006921
5.72 MHz
hCount_4_30_2_48
Entries 602
Mean 188.1
RMS 11.33
Underflow 0
Overflow 0
Integral 4.715e+07
Skewness 26.9
hCount_4_30_2_11
Entries 602
Mean 194.4
RMS 19.5
Underflow 0
Overflow 0
Integral 3.297e+08
Skewness 0.8972
hCount_4_30_2_10
Entries 602
Mean 187.9
RMS 8.926
Underflow 0
Overflow 0
Integral 6.859e+07
Skewness 30.33
hCount_4_30_2_08
Entries 602
Mean 203.6
RMS 35.18
Underflow 0
Overflow 0
Integral 2.388e+08
Skewness 5.233
hCount_4_30_2_52
Entries 602
Mean 187.4
RMS 4.997
Underflow 0
Overflow 0
Integral 6.055e+07
Skewness 59.04
Count Rate [cps]
Threshold [DAC]

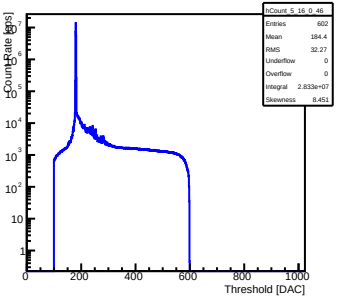

hCount_5_04_2_13
Entries 602
Mean 188.2
RMS 2.068
Underflow 0
Overflow 0
Integral 1.065e+08
Skewness 104.5
hCount_5_04_2_14
Entries 602
Mean 189
RMS 13.18
Underflow 0
Overflow 0
Integral 7.777e+07
Skewness 22.28
hCount_5_04_2_12
Entries 602
Mean 188.3
RMS 1.385
Underflow 0
Overflow 0
Integral 8.588e+07
Skewness 153.1
hCount_5_04_2_11
Entries 602
Mean 188.3
RMS 1.365
Underflow 0
Overflow 0
Integral 1.058e+08
Skewness 135.1
hCount_5_04_2_09
Entries 602
Mean 188.8
RMS 11.26
Underflow 0
Overflow 0
Integral 8.071e+07
Skewness 26.4
hCount_5_04_2_10
Entries 602
Mean 199.1
RMS 49.64
Underflow 0
Overflow 0
Integral 8.367e+07
Skewness 5.191
12.78 kHz
hCount_5_04_2_08
Entries 602
Mean 188.6
RMS 12.49
Underflow 0
Overflow 0
Integral 9.338e+07
Skewness 24.51
hCount_5_04_2_09
Entries 602
Mean 188.8
RMS 11.26
Underflow 0
Overflow 0
Integral 8.071e+07
Skewness 26.4
hCount_5_04_2_05
Entries 602
Mean 190.4
RMS 22.06
Underflow 0
Overflow 0
Integral 7.325e+07
Skewness 13.27
hCount_5_04_2_06
Entries 602
Mean 188.4
RMS 5.2
Underflow 0
Overflow 0
Integral 7.472e+07
Skewness 57.12
hCount_5_04_2_04
Entries 602
Mean 188.2
RMS 1.524
Underflow 0
Overflow 0
Integral 9.343e+07
Skewness 119.4
Count Rate [cps]
Threshold [DAC]

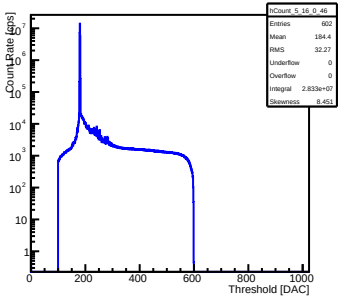

hCount_5_07_2_15
Entries 602
Mean 188.7
RMS 4.247
Underflow 0
Overflow 0
Integral 4.539e+07
Skewness 70.95
hCount_5_07_2_13
Entries 602
Mean 188.3
RMS 4.273
Underflow 0
Overflow 0
Integral 6.373e+07
Skewness 67.34
hCount_5_07_2_12
Entries 602
Mean 188.3
RMS 3.41
Underflow 0
Overflow 0
Integral 5.683e+07
Skewness 74.82
hCount_5_07_2_11
Entries 602
Mean 222.9
RMS 91.1
Underflow 0
Overflow 0
Integral 6.448e+07
Skewness 2.619
28.33 kHz
hCount_5_07_2_09
Entries 602
Mean 188.2
RMS 3.701
Underflow 0
Overflow 0
Integral 6.821e+07
Skewness 73.37
hCount_5_07_2_10
Entries 602
Mean 188.4
RMS 3.285
Underflow 0
Overflow 0
Integral 6.755e+07
Skewness 83.55
hCount_5_07_2_07
Entries 602
Mean 189.3
RMS 8.343
Underflow 0
Overflow 0
Integral 5.044e+07
Skewness 35.41
hCount_5_07_2_05
Entries 602
Mean 188.4
RMS 6.054
Underflow 0
Overflow 0
Integral 6.337e+07
Skewness 48.5
Count Rate [cps]
Threshold [DAC]

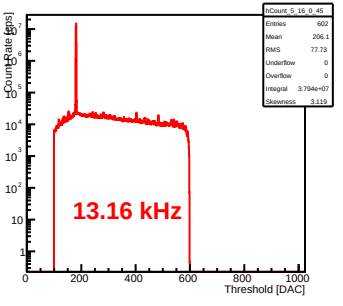

hCount_5_16_0_42
Entries 602
Mean 181.2
RMS 12.55
Underflow 0
Overflow 0
Integral 2.488e+07
Skewness 23.84
Count Rate [cps]
Threshold [DAC]

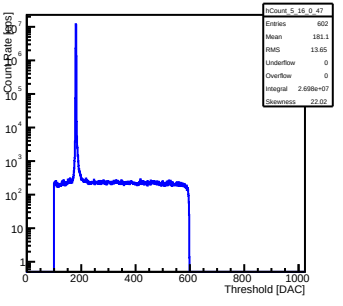

hCount_5_16_0_41
Entries 602
Mean 182
RMS 11.75
Underflow 0
Overflow 0
Integral 3.159e+07
Skewness 25.51
Count Rate [cps]
Threshold [DAC]

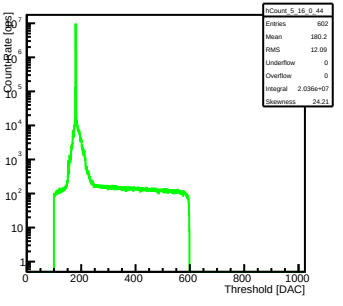

hCount_5_16_0_43
Entries 602
Mean 181.5
RMS 13.13
Underflow 0
Overflow 0
Integral 1.917e+07
Skewness 22.89
Count Rate [cps]
Threshold [DAC]

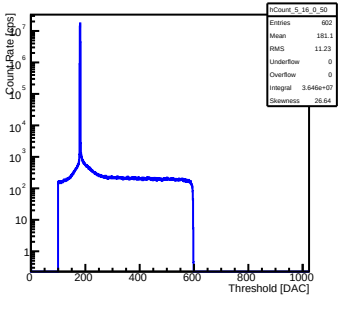

hCount_5_16_0_46
Entries 602
Mean 184.4
RMS 32.27
Underflow 0
Overflow 0
Integral 2.833e+07
Skewness 8.451
Count Rate [cps]
Threshold [DAC]

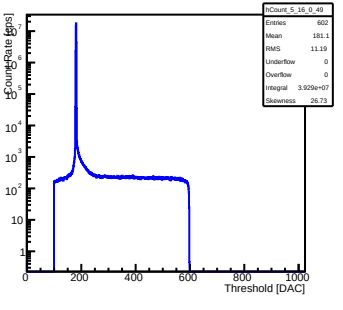

hCount_5_16_0_46
Entries 602
Mean 184.4
RMS 32.27
Underflow 0
Overflow 0
Integral 2.833e+07
Skewness 8.451
Count Rate [cps]
Threshold [DAC]

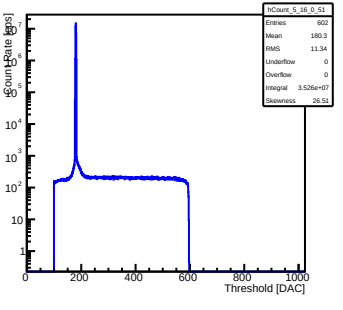

hCount_5_16_0_45
Entries 602
Mean 206.1
RMS 77.73
Underflow 0
Overflow 0
Integral 3.794e+07
Skewness 3.119
13.16 kHz
Count Rate [cps]
Threshold [DAC]

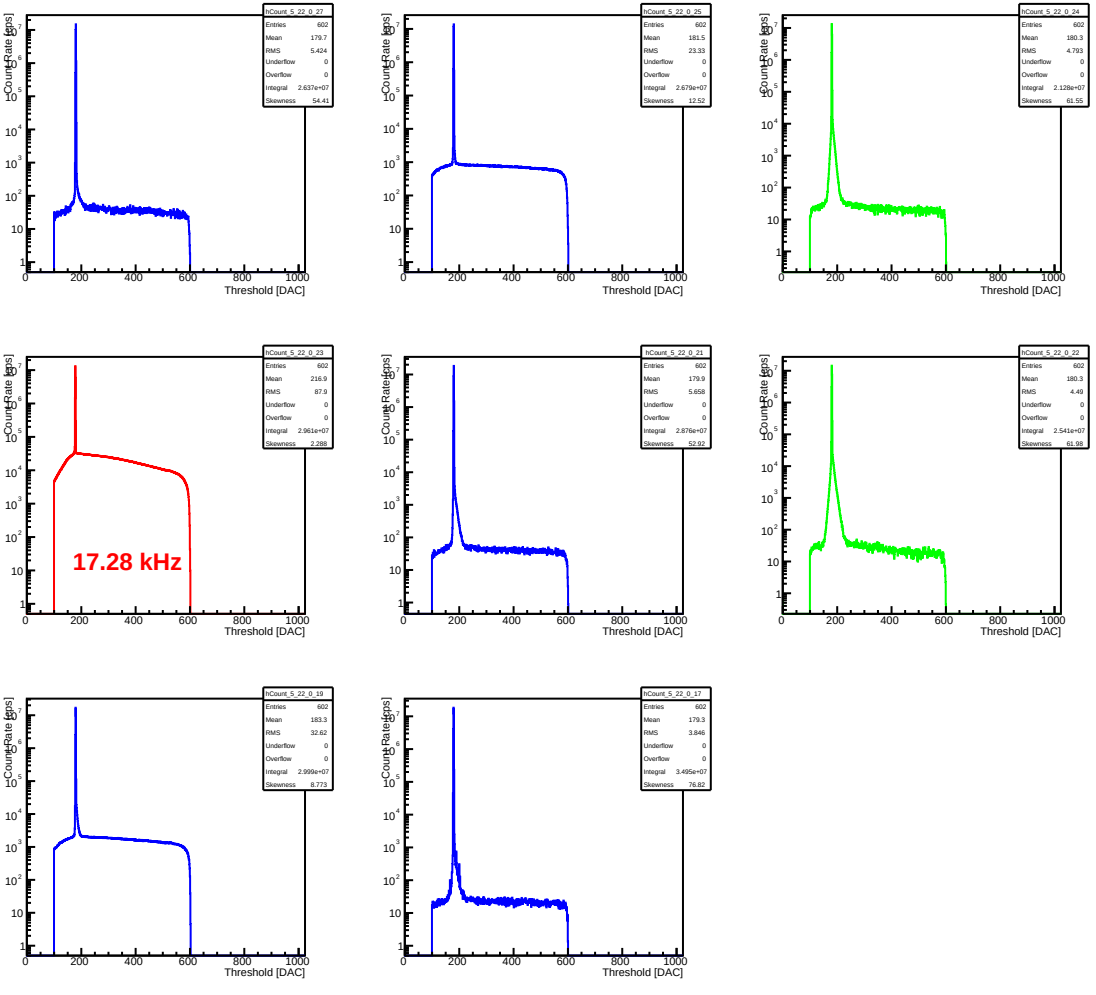

hCount_5_16_0_47
Entries 602
Mean 181.1
RMS 13.65
Underflow 0
Overflow 0
Integral 2.698e+07
Skewness 22.02
Count Rate [cps]
Threshold [DAC]

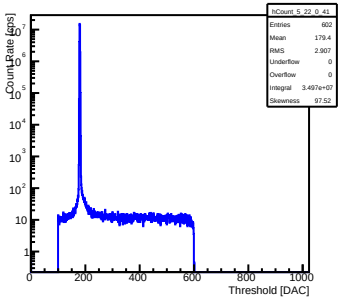

hCount_5_16_0_44
Entries 602
Mean 180.2
RMS 12.09
Underflow 0
Overflow 0
Integral 2.036e+07
Skewness 24.21
Count Rate [cps]
Threshold [DAC]

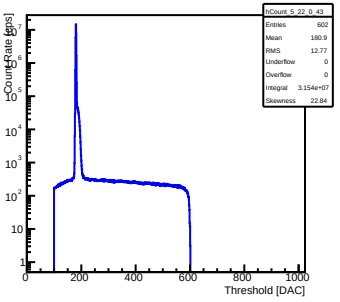

hCount_5_16_0_50
Entries 602
Mean 181.1
RMS 11.23
Underflow 0
Overflow 0
Integral 3.646e+07
Skewness 26.64
Count Rate [cps]
Threshold [DAC]

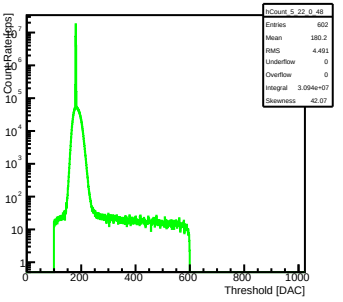

hCount_5_16_0_49
Entries 602
Mean 181.1
RMS 11.19
Underflow 0
Overflow 0
Integral 3.929e+07
Skewness 26.73
Count Rate [cps]
Threshold [DAC]

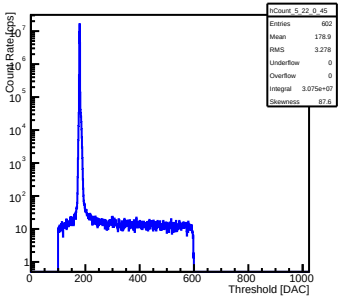

hCount_5_16_0_51
Entries 602
Mean 180.3
RMS 11.34
Underflow 0
Overflow 0
Integral 3.526e+07
Skewness 26.51
Count Rate [cps]
Threshold [DAC]

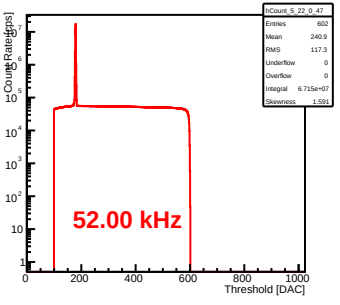

hCount_5_22_0_27
Entries 602
Mean 179.7
RMS 5.424
Underflow 0
Overflow 0
Integral 2.637e+07
Skewness 54.41
hCount_5_22_0_25
Entries 602
Mean 181.5
RMS 23.33
Underflow 0
Overflow 0
Integral 2.679e+07
Skewness 12.52
hCount_5_22_0_24
Entries 602
Mean 180.3
RMS 4.793
Underflow 0
Overflow 0
Integral 2.128e+07
Skewness 61.55
hCount_5_22_0_23
Entries 602
Mean 216.9
RMS 87.9
Underflow 0
Overflow 0
Integral 2.961e+07
Skewness 2.288
17.28 kHz
hCount_5_22_0_21
Entries 602
Mean 179.9
RMS 5.658
Underflow 0
Overflow 0
Integral 2.876e+07
Skewness 52.92
hCount_5_22_0_22
Entries 602
Mean 180.3
RMS 4.49
Underflow 0
Overflow 0
Integral 2.541e+07
Skewness 61.98
hCount_5_22_0_19
Entries 602
Mean 183.3
RMS 32.62
Underflow 0
Overflow 0
Integral 2.999e+07
Skewness 8.773
hCount_5_22_0_17
Entries 602
Mean 179.3
RMS 3.846
Underflow 0
Overflow 0
Integral 3.495e+07
Skewness 76.82
Count Rate [cps]
Threshold [DAC]

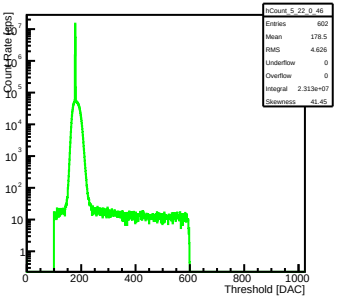

hCount_5_22_0_41
Entries 602
Mean 179.4
RMS 2.907
Underflow 0
Overflow 0
Integral 3.497e+07
Skewness 97.52
Count Rate [cps]
Threshold [DAC]

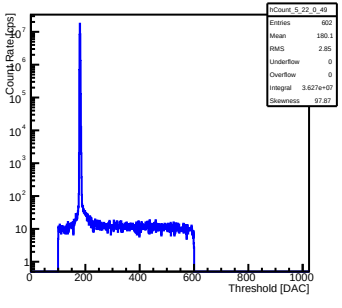

hCount_5_22_0_43
Entries 602
Mean 180.9
RMS 12.77
Underflow 0
Overflow 0
Integral 3.154e+07
Skewness 22.84
Count Rate [cps]
Threshold [DAC]

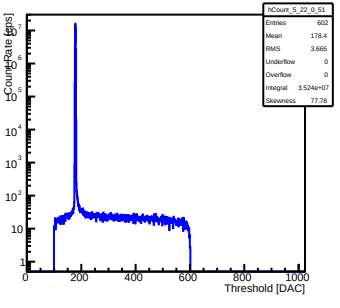

hCount_5_22_0_48
Entries 602
Mean 180.2
RMS 4.491
Underflow 0
Overflow 0
Integral 3.094e+07
Skewness 42.07
Count Rate [cps]
Threshold [DAC]

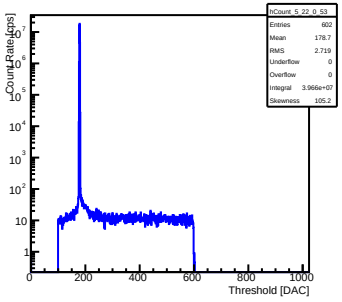

hCount_5_22_0_45
Entries 602
Mean 178.9
RMS 3.278
Underflow 0
Overflow 0
Integral 3.075e+07
Skewness 87.6
Count Rate [cps]
Threshold [DAC]

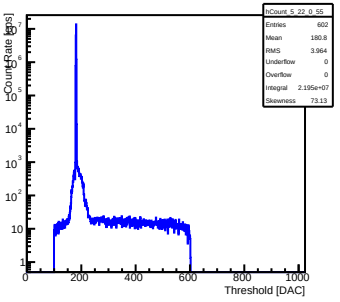

hCount_5_22_0_47
Entries 602
Mean 240.9
RMS 117.3
Underflow 0
Overflow 0
Integral 6.715e+07
Skewness 1.591
52.00 kHz
Count Rate [cps]
Threshold [DAC]

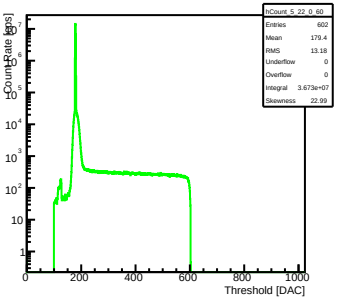

hCount_5_22_0_46
Entries 602
Mean 178.5
RMS 4.626
Underflow 0
Overflow 0
Integral 2.313e+07
Skewness 41.45
Count Rate [cps]
Threshold [DAC]

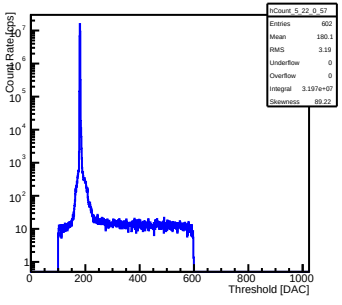

hCount_5_22_0_49
Entries 602
Mean 180.1
RMS 2.85
Underflow 0
Overflow 0
Integral 3.627e+07
Skewness 97.87
Count Rate [cps]
Threshold [DAC]

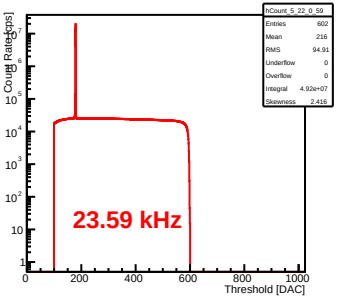

hCount_5_22_0_51
Entries 602
Mean 178.4
RMS 3.665
Underflow 0
Overflow 0
Integral 3.524e+07
Skewness 77.78
Count Rate [cps]
Threshold [DAC]

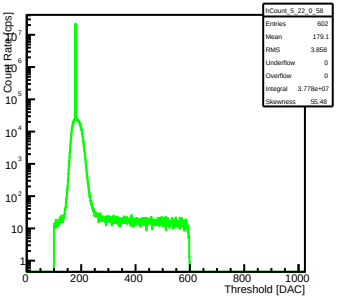

hCount_5_22_0_53
Entries 602
Mean 178.7
RMS 2.719
Underflow 0
Overflow 0
Integral 3.966e+07
Skewness 105.2
Count Rate [cps]
Threshold [DAC]

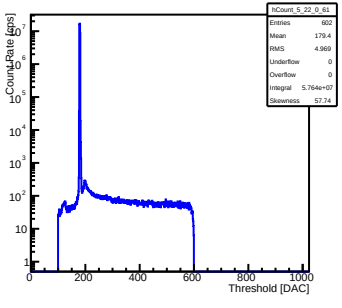

hCount_5_22_0_55
Entries 602
Mean 180.8
RMS 3.964
Underflow 0
Overflow 0
Integral 2.195e+07
Skewness 73.13
Count Rate [cps]
Threshold [DAC]

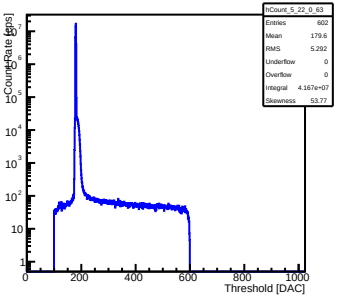

hCount_5_22_0_60
Entries 602
Mean 179.4
RMS 13.18
Underflow 0
Overflow 0
Integral 3.673e+07
Skewness 22.99
Count Rate [cps]
Threshold [DAC]

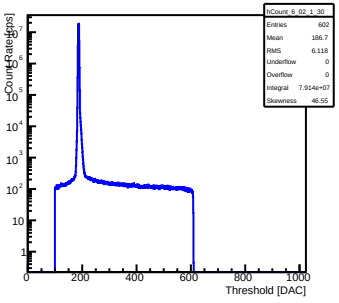

hCount_5_22_0_57
Entries 602
Mean 180.1
RMS 3.19
Underflow 0
Overflow 0
Integral 3.197e+07
Skewness 89.22
Count Rate [cps]
Threshold [DAC]

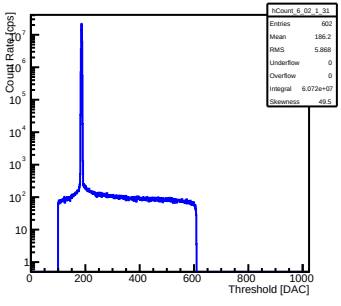

hCount_5_22_0_59
Entries 602
Mean 216
RMS 94.91
Underflow 0
Overflow 0
Integral 4.92e+07
Skewness 2.416
23.59 kHz
Count Rate [cps]
Threshold [DAC]

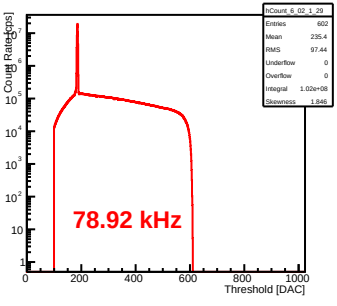

hCount_5_22_0_58
Entries 602
Mean 179.1
RMS 3.858
Underflow 0
Overflow 0
Integral 3.778e+07
Skewness 55.48
Count Rate [cps]
Threshold [DAC]

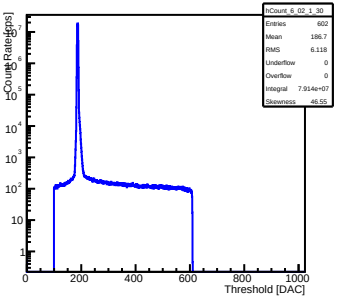

hCount_5_22_0_61
Entries 602
Mean 179.4
RMS 4.969
Underflow 0
Overflow 0
Integral 5.764e+07
Skewness 57.74
Count Rate [cps]
Threshold [DAC]

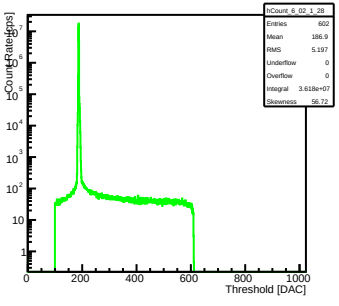

hCount_5_22_0_63
Entries 602
Mean 179.6
RMS 5.292
Underflow 0
Overflow 0
Integral 4.167e+07
Skewness 53.77
Count Rate [cps]
Threshold [DAC]

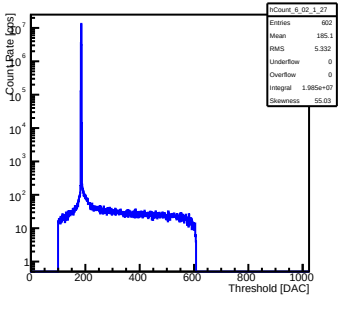

hCount_6_02_1_30
Entries 602
Mean 186.7
RMS 6.118
Underflow 0
Overflow 0
Integral 7.914e+07
Skewness 46.55
Count Rate [cps]
Threshold [DAC]

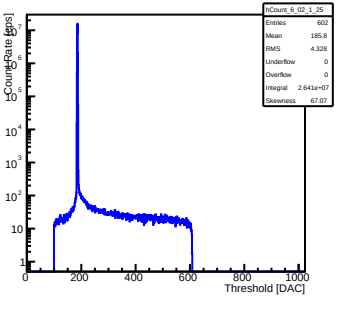

hCount_6_02_1_31
Entries 602
Mean 186.2
RMS 5.868
Underflow 0
Overflow 0
Integral 6.072e+07
Skewness 49.5
Count Rate [cps]
Threshold [DAC]

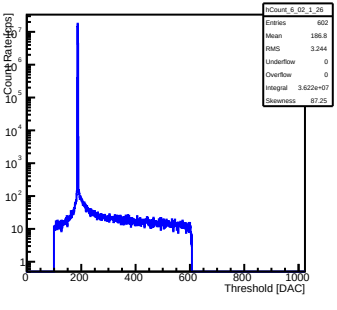

hCount_6_02_1_29
Entries 602
Mean 235.4
RMS 97.44
Underflow 0
Overflow 0
Integral 1.02e+08
Skewness 1.846
78.92 kHz
Count Rate [cps]
Threshold [DAC]

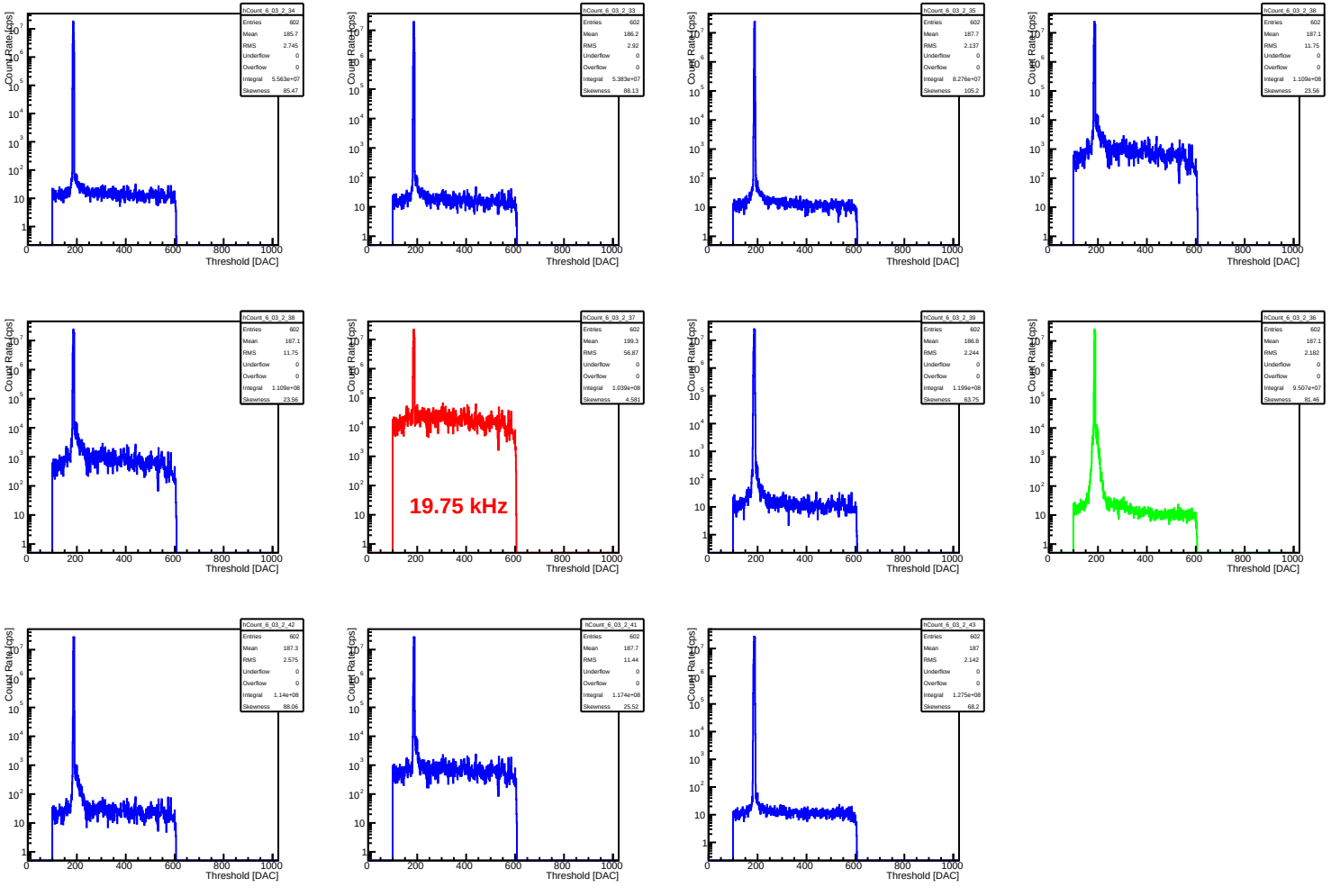

hCount_6_02_1_30
Entries 602
Mean 186.7
RMS 6.118
Underflow 0
Overflow 0
Integral 7.914e+07
Skewness 46.55
Count Rate [cps]
Threshold [DAC]

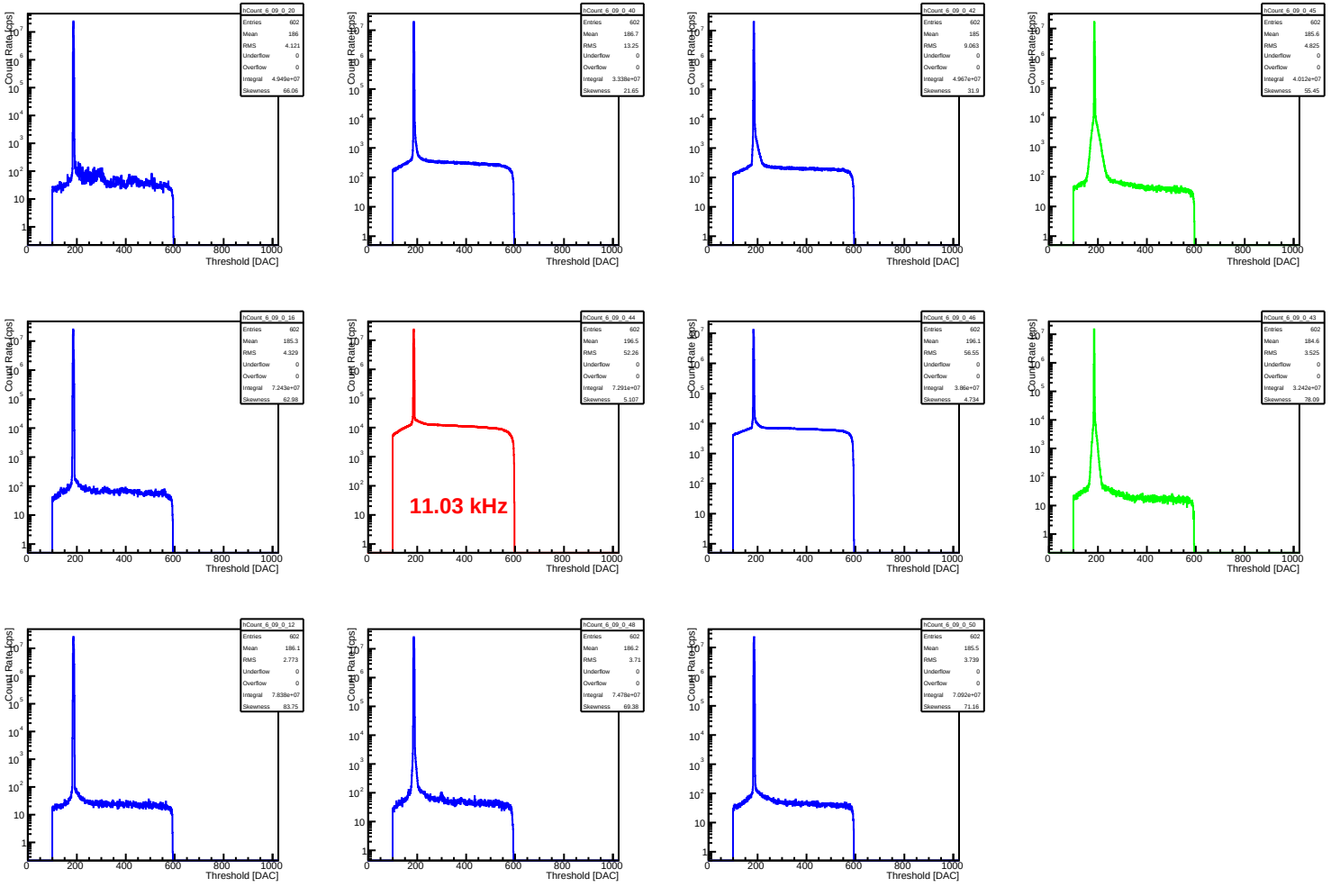

hCount_6_02_1_28
Entries 602
Mean 186.9
RMS 5.197
Underflow 0
Overflow 0
Integral 3.618e+07
Skewness 56.72
Count Rate [cps]
Threshold [DAC]

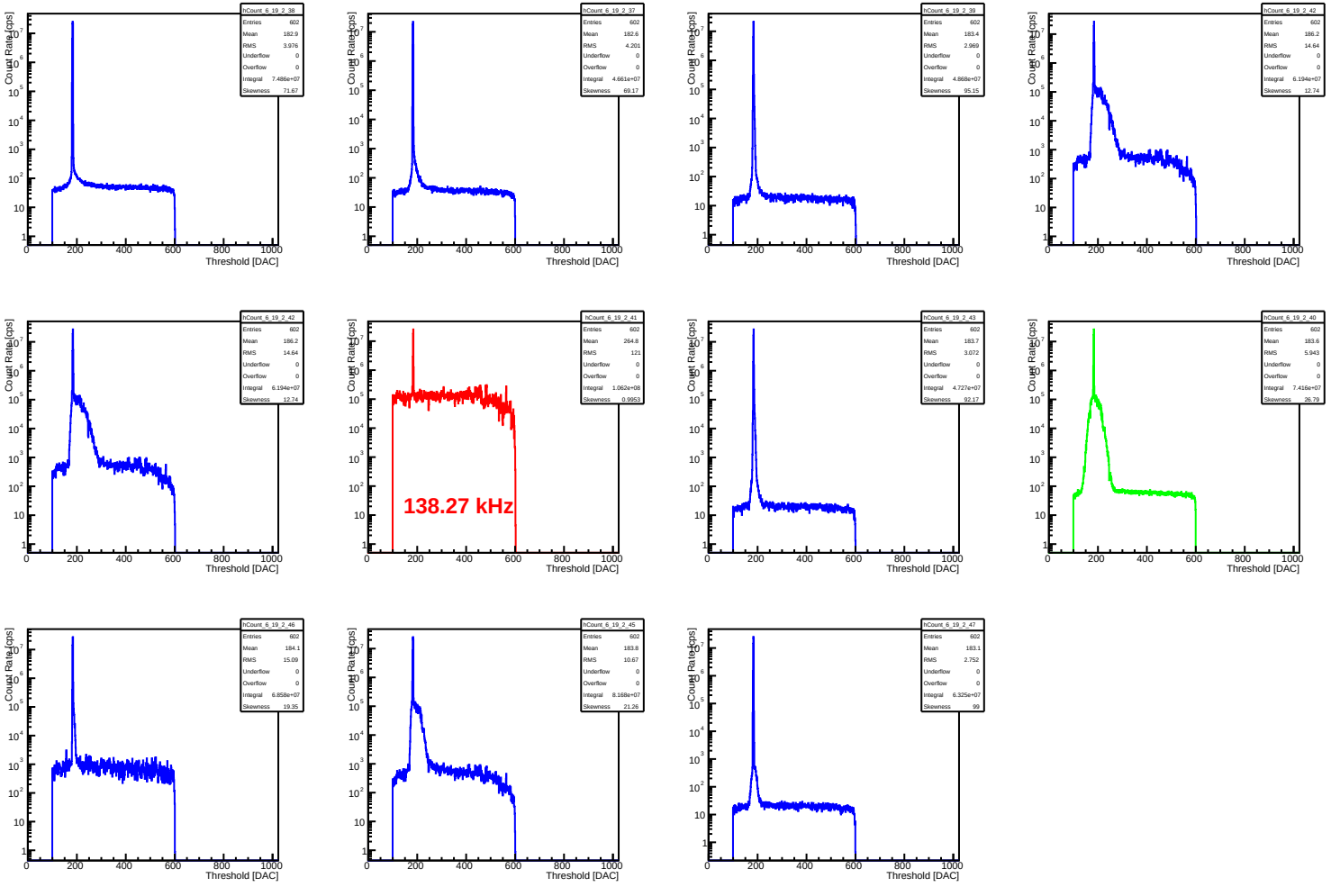

hCount_6_02_1_27
Entries 602
Mean 185.1
RMS 5.332
Underflow 0
Overflow 0
Integral 1.985e+07
Skewness 55.03
Count Rate [cps]
Threshold [DAC]

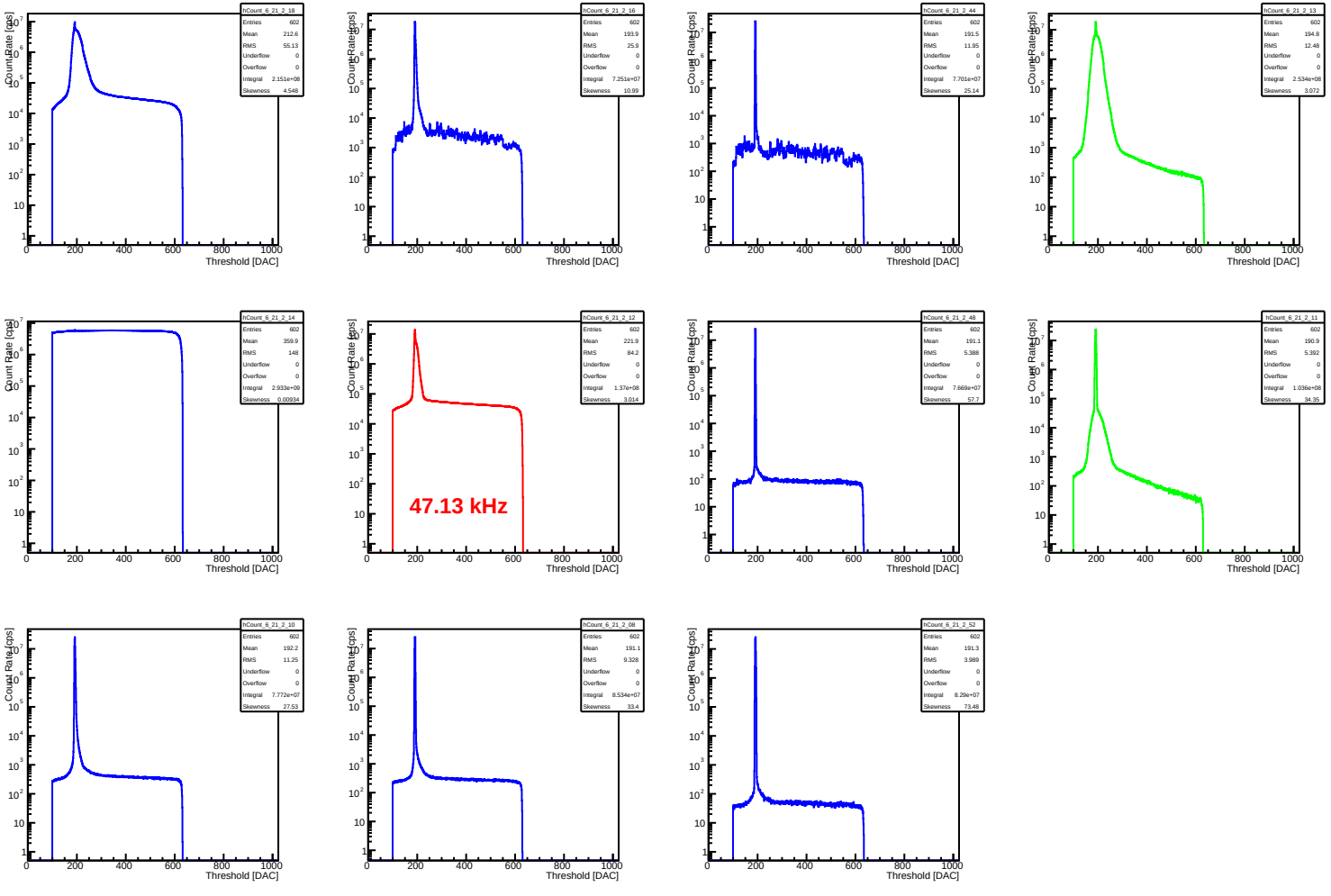

hCount_6_02_1_25
Entries 602
Mean 185.8
RMS 4.328
Underflow 0
Overflow 0
Integral 2.641e+07
Skewness 67.07
Count Rate [cps]
Threshold [DAC]

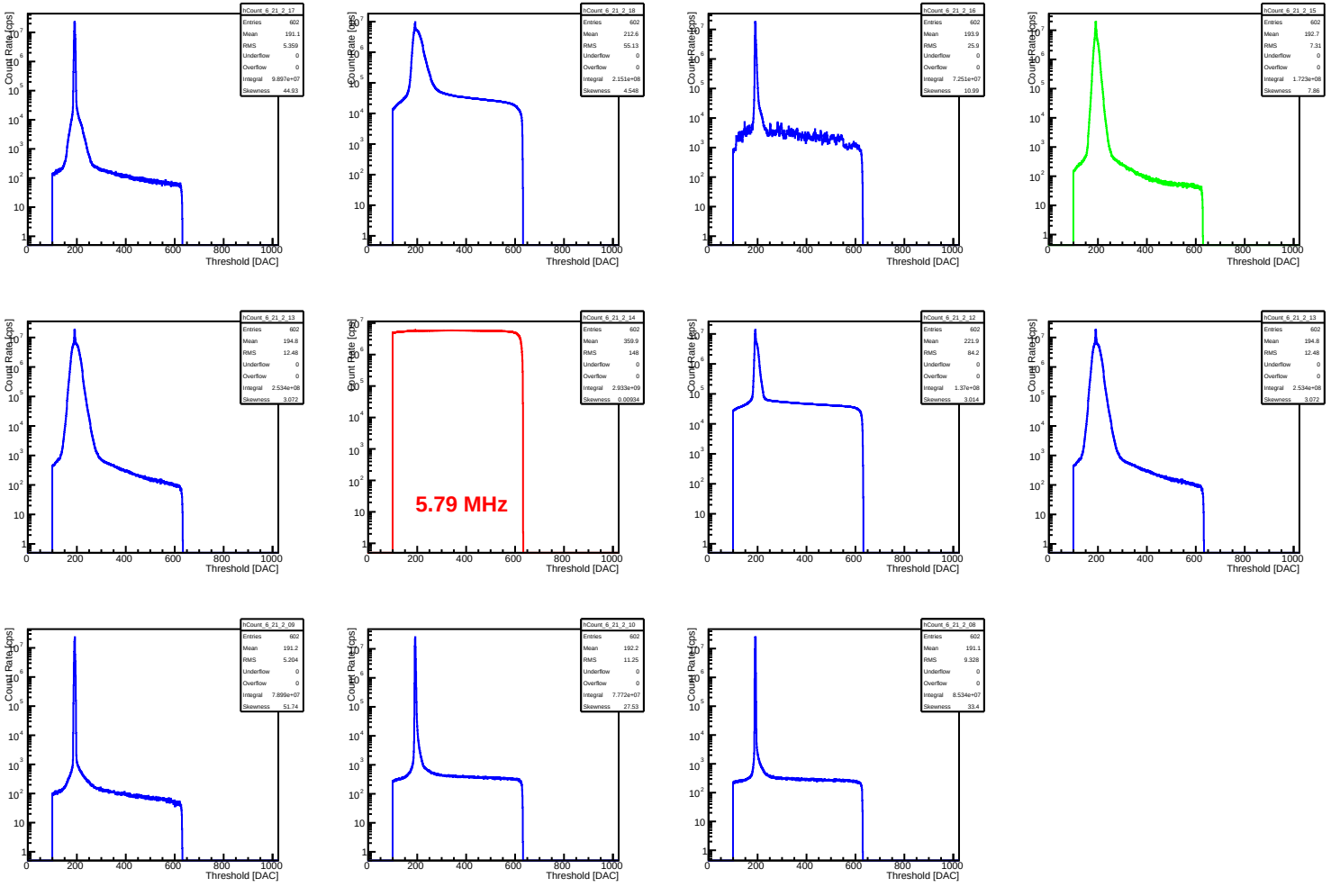

hCount_6_02_1_26
Entries 602
Mean 186.8
RMS 3.244
Underflow 0
Overflow 0
Integral 3.622e+07
Skewness 87.25
Count Rate [cps]
Threshold [DAC]

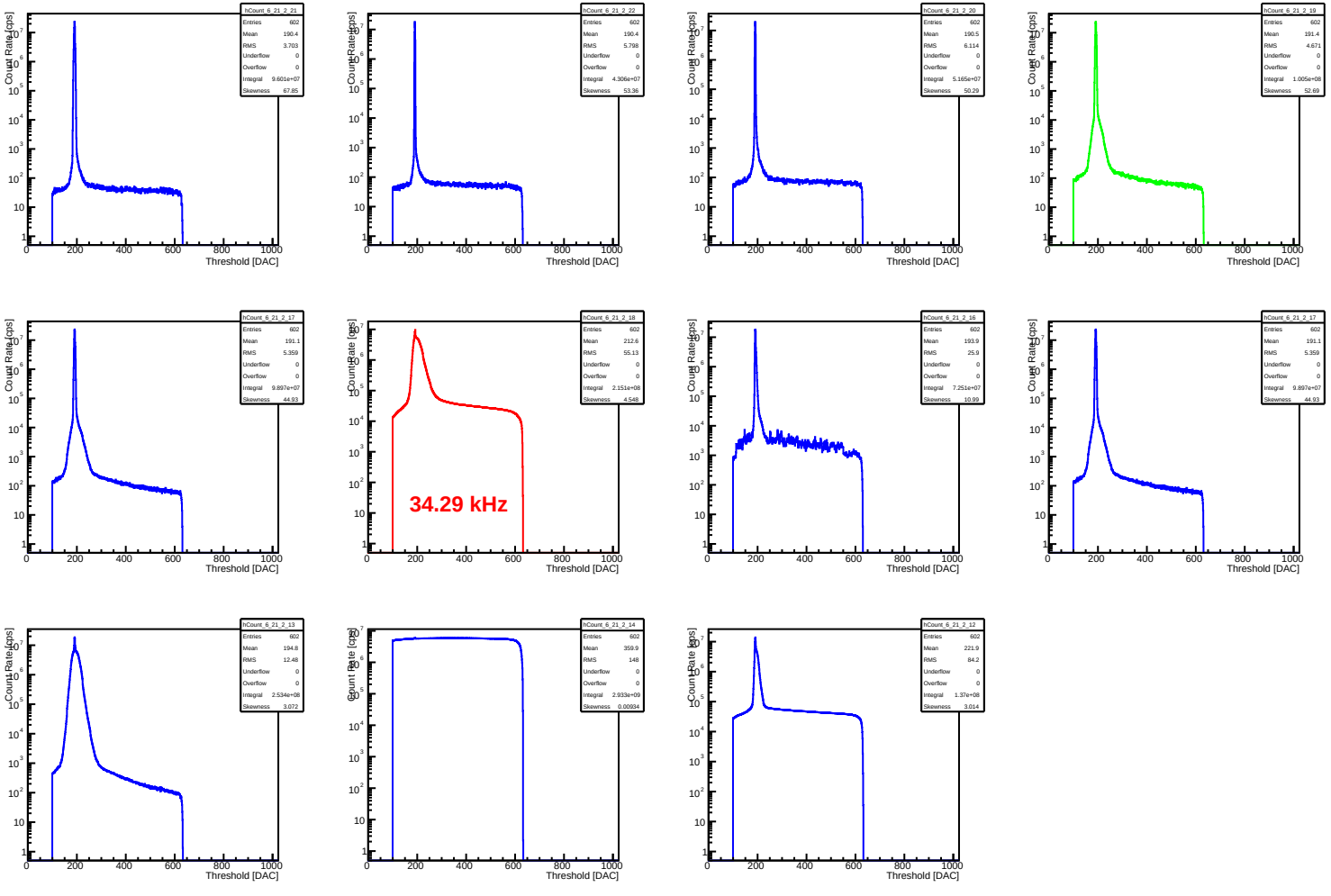

hCount_6_03_2_34
Entries 602
Mean 185.7
RMS 2.745
Underflow 0
Overflow 0
Integral 5.563e+07
Skewness 85.47
hCount_6_03_2_33
Entries 602
Mean 186.2
RMS 2.92
Underflow 0
Overflow 0
Integral 5.383e+07
Skewness 88.13
hCount_6_03_2_35
Entries 602
Mean 187.7
RMS 2.137
Underflow 0
Overflow 0
Integral 8.276e+07
Skewness 105.2
hCount_6_03_2_38
Entries 602
Mean 187.1
RMS 11.75
Underflow 0
Overflow 0
Integral 1.109e+08
Skewness 23.56
hCount_6_03_2_38
Entries 602
Mean 187.1
RMS 11.75
Underflow 0
Overflow 0
Integral 1.109e+08
Skewness 23.56
hCount_6_03_2_37
Entries 602
Mean 199.3
RMS 56.87
Underflow 0
Overflow 0
Integral 1.039e+08
Skewness 4.581
19.75 kHz
hCount_6_03_2_39
Entries 602
Mean 186.8
RMS 2.244
Underflow 0
Overflow 0
Integral 1.199e+08
Skewness 63.75
hCount_6_03_2_36
Entries 602
Mean 187.1
RMS 2.182
Underflow 0
Overflow 0
Integral 9.507e+07
Skewness 81.46
hCount_6_03_2_42
Entries 602
Mean 187.3
RMS 2.575
Underflow 0
Overflow 0
Integral 1.14e+08
Skewness 88.06
hCount_6_03_2_41
Entries 602
Mean 187.7
RMS 11.44
Underflow 0
Overflow 0
Integral 1.174e+08
Skewness 25.52
hCount_6_03_2_43
Entries 602
Mean 187
RMS 2.142
Underflow 0
Overflow 0
Integral 1.275e+08
Skewness 68.2
Count Rate [cps]
Threshold [DAC]

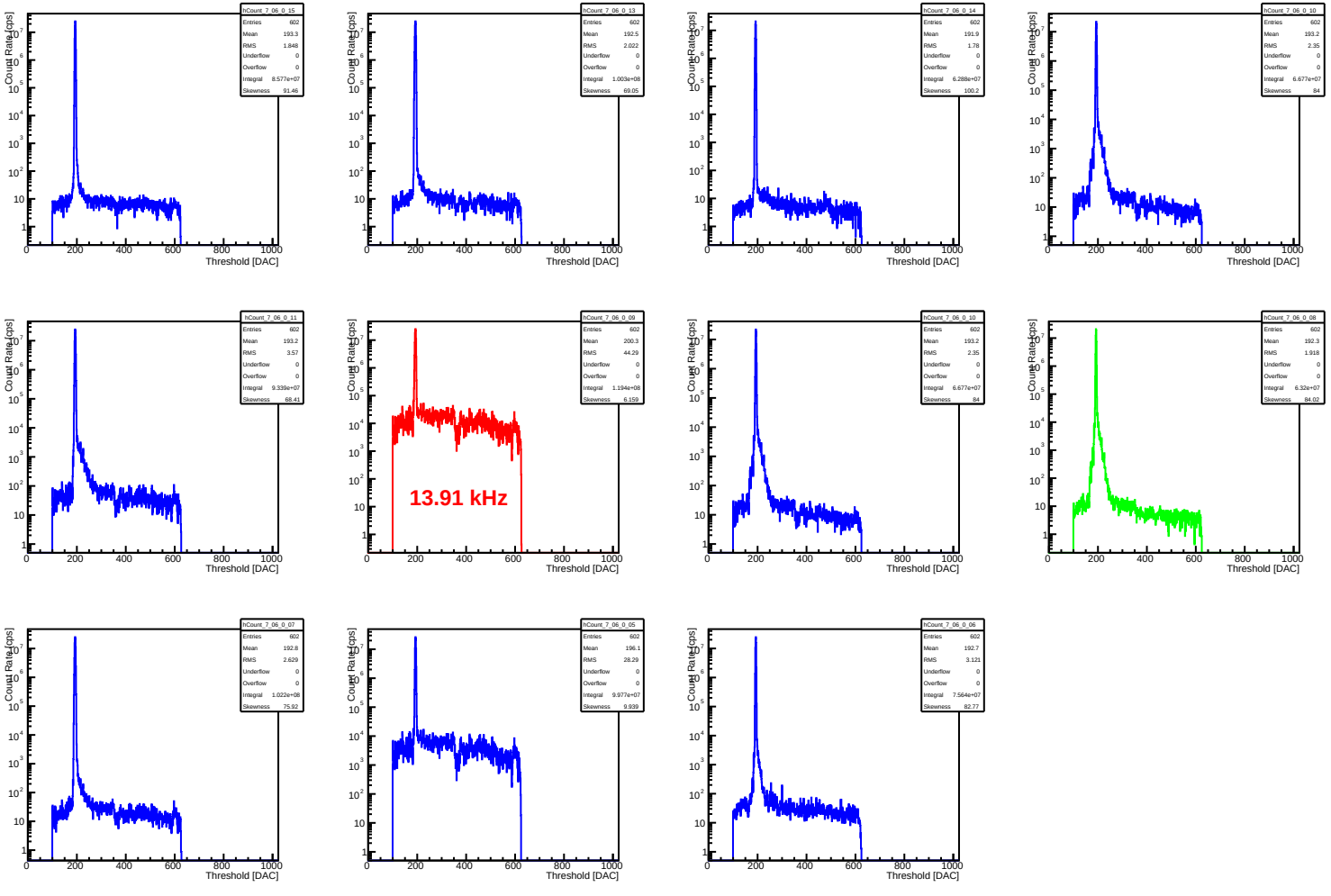

hCount_6_09_0_20
Entries 602
Mean 186
RMS 4.121
Underflow 0
Overflow 0
Integral 4.949e+07
Skewness 66.06
hCount_6_09_0_40
Entries 602
Mean 186.7
RMS 13.25
Underflow 0
Overflow 0
Integral 3.338e+07
Skewness 21.65
hCount_6_09_0_42
Entries 602
Mean 185
RMS 9.063
Underflow 0
Overflow 0
Integral 4.967e+07
Skewness 31.9
hCount_6_09_0_45
Entries 602
Mean 185.6
RMS 4.825
Underflow 0
Overflow 0
Integral 4.012e+07
Skewness 55.45
hCount_6_09_0_16
Entries 602
Mean 185.3
RMS 4.329
Underflow 0
Overflow 0
Integral 7.243e+07
Skewness 62.98
hCount_6_09_0_44
Entries 602
Mean 196.5
RMS 52.26
Underflow 0
Overflow 0
Integral 7.291e+07
Skewness 5.107
11.03 kHz
hCount_6_09_0_46
Entries 602
Mean 196.1
RMS 56.55
Underflow 0
Overflow 0
Integral 3.86e+07
Skewness 4.734
hCount_6_09_0_43
Entries 602
Mean 184.6
RMS 3.525
Underflow 0
Overflow 0
Integral 3.242e+07
Skewness 78.09
hCount_6_09_0_12
Entries 602
Mean 186.1
RMS 2.773
Underflow 0
Overflow 0
Integral 7.838e+07
Skewness 83.75
hCount_6_09_0_48
Entries 602
Mean 186.2
RMS 3.71
Underflow 0
Overflow 0
Integral 7.478e+07
Skewness 69.38
hCount_6_09_0_50
Entries 602
Mean 185.5
RMS 3.739
Underflow 0
Overflow 0
Integral 7.092e+07
Skewness 71.16
Count Rate [cps]
Threshold [DAC]

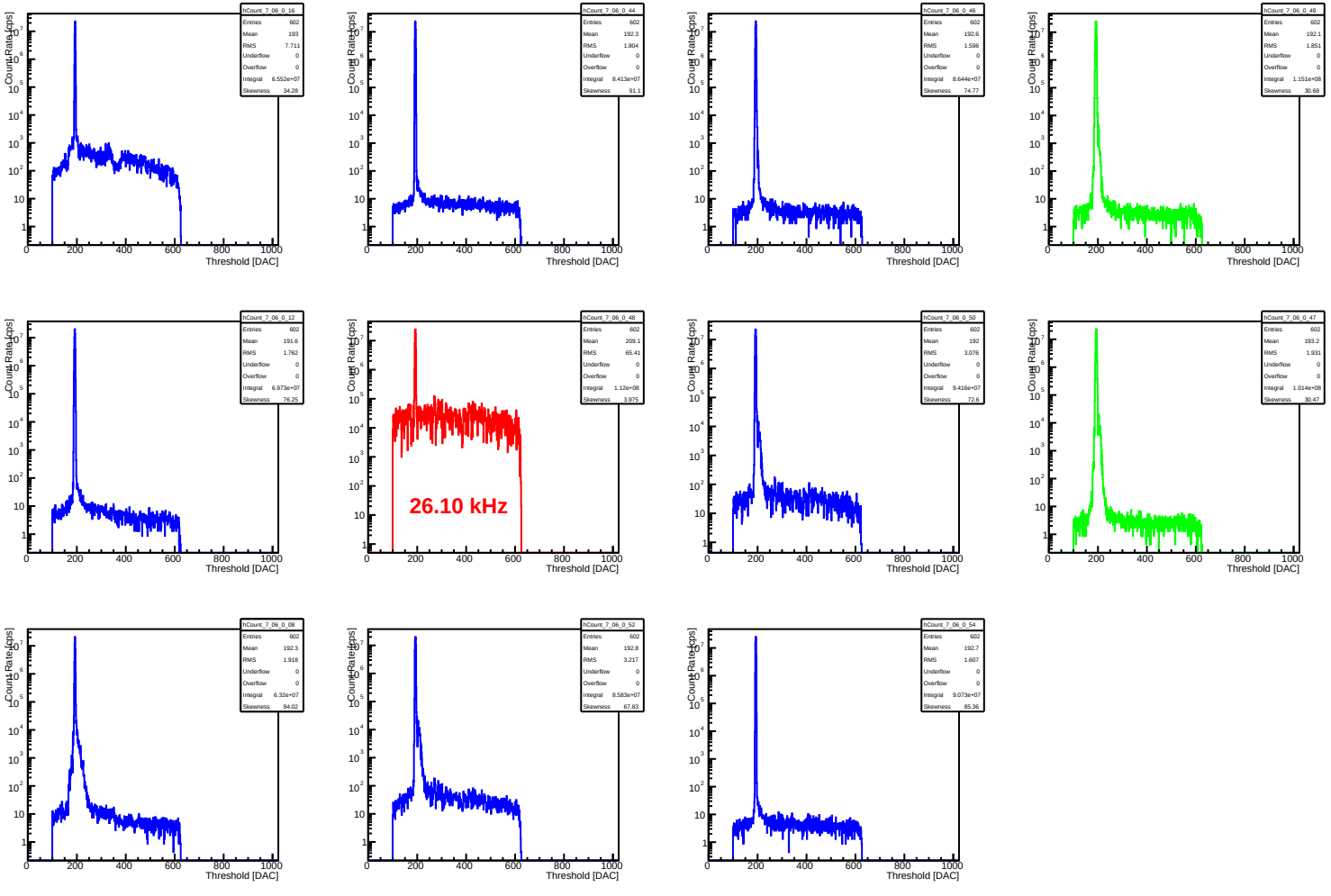

hCount_6_19_2_38
Entries 602
Mean 182.9
RMS 3.976
Underflow 0
Overflow 0
Integral 7.486e+07
Skewness 71.67
hCount_6_19_2_37
Entries 602
Mean 182.6
RMS 4.201
Underflow 0
Overflow 0
Integral 4.661e+07
Skewness 69.17
hCount_6_19_2_39
Entries 602
Mean 183.4
RMS 2.969
Underflow 0
Overflow 0
Integral 4.868e+07
Skewness 95.15
hCount_6_19_2_42
Entries 602
Mean 186.2
RMS 14.64
Underflow 0
Overflow 0
Integral 6.194e+07
Skewness 12.74
hCount_6_19_2_42
Entries 602
Mean 186.2
RMS 14.64
Underflow 0
Overflow 0
Integral 6.194e+07
Skewness 12.74
hCount_6_19_2_41
Entries 602
Mean 264.8
RMS 121
Underflow 0
Overflow 0
Integral 1.062e+08
Skewness 0.9953
138.27 kHz
hCount_6_19_2_43
Entries 602
Mean 183.7
RMS 3.072
Underflow 0
Overflow 0
Integral 4.727e+07
Skewness 92.17
hCount_6_19_2_40
Entries 602
Mean 183.6
RMS 5.943
Underflow 0
Overflow 0
Integral 7.416e+07
Skewness 26.79
hCount_6_19_2_46
Entries 602
Mean 184.1
RMS 15.09
Underflow 0
Overflow 0
Integral 6.858e+07
Skewness 19.35
hCount_6_19_2_45
Entries 602
Mean 183.8
RMS 10.67
Underflow 0
Overflow 0
Integral 8.168e+07
Skewness 21.26
hCount_6_19_2_47
Entries 602
Mean 183.1
RMS 2.752
Underflow 0
Overflow 0
Integral 6.325e+07
Skewness 99
Count Rate [cps]
Threshold [DAC]

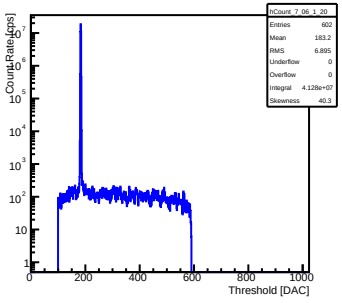

hCount_6_21_2_18
Entries 602
Mean 212.6
RMS 55.13
Underflow 0
Overflow 0
Integral 2.151e+08
Skewness 4.548
hCount_6_21_2_16
Entries 602
Mean 193.9
RMS 25.9
Underflow 0
Overflow 0
Integral 7.251e+07
Skewness 10.99
hCount_6_21_2_44
Entries 602
Mean 191.5
RMS 11.95
Underflow 0
Overflow 0
Integral 7.701e+07
Skewness 25.14
hCount_6_21_2_13
Entries 602
Mean 194.8
RMS 12.48
Underflow 0
Overflow 0
Integral 2.534e+08
Skewness 3.072
hCount_6_21_2_14
Entries 602
Mean 359.9
RMS 148
Underflow 0
Overflow 0
Integral 2.933e+09
Skewness 0.00934
hCount_6_21_2_12
Entries 602
Mean 221.9
RMS 84.2
Underflow 0
Overflow 0
Integral 1.37e+08
Skewness 3.014
47.13 kHz
hCount_6_21_2_48
Entries 602
Mean 191.1
RMS 5.388
Underflow 0
Overflow 0
Integral 7.669e+07
Skewness 57.7
hCount_6_21_2_11
Entries 602
Mean 190.9
RMS 5.392
Underflow 0
Overflow 0
Integral 1.036e+08
Skewness 34.35
hCount_6_21_2_10
Entries 602
Mean 192.2
RMS 11.25
Underflow 0
Overflow 0
Integral 7.772e+07
Skewness 27.53
hCount_6_21_2_08
Entries 602
Mean 191.1
RMS 9.328
Underflow 0
Overflow 0
Integral 8.534e+07
Skewness 33.4
hCount_6_21_2_52
Entries 602
Mean 191.3
RMS 3.989
Underflow 0
Overflow 0
Integral 8.29e+07
Skewness 73.48
Count Rate [cps]
Threshold [DAC]

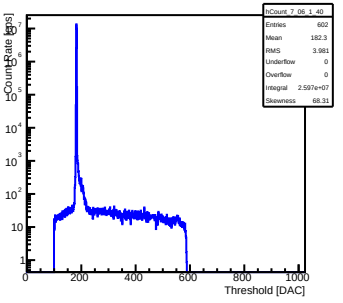

hCount_6_21_2_17
Entries 602
Mean 191.1
RMS 5.359
Underflow 0
Overflow 0
Integral 9.897e+07
Skewness 44.93
hCount_6_21_2_18
Entries 602
Mean 212.6
RMS 55.13
Underflow 0
Overflow 0
Integral 2.151e+08
Skewness 4.548
hCount_6_21_2_16
Entries 602
Mean 193.9
RMS 25.9
Underflow 0
Overflow 0
Integral 7.251e+07
Skewness 10.99
hCount_6_21_2_15
Entries 602
Mean 192.7
RMS 7.31
Underflow 0
Overflow 0
Integral 1.723e+08
Skewness 7.86
hCount_6_21_2_13
Entries 602
Mean 194.8
RMS 12.48
Underflow 0
Overflow 0
Integral 2.534e+08
Skewness 3.072
hCount_6_21_2_14
Entries 602
Mean 359.9
RMS 148
Underflow 0
Overflow 0
Integral 2.933e+09
Skewness 0.00934
5.79 MHz
hCount_6_21_2_12
Entries 602
Mean 221.9
RMS 84.2
Underflow 0
Overflow 0
Integral 1.37e+08
Skewness 3.014
hCount_6_21_2_13
Entries 602
Mean 194.8
RMS 12.48
Underflow 0
Overflow 0
Integral 2.534e+08
Skewness 3.072
hCount_6_21_2_09
Entries 602
Mean 191.2
RMS 5.204
Underflow 0
Overflow 0
Integral 7.899e+07
Skewness 51.74
hCount_6_21_2_10
Entries 602
Mean 192.2
RMS 11.25
Underflow 0
Overflow 0
Integral 7.772e+07
Skewness 27.53
hCount_6_21_2_08
Entries 602
Mean 191.1
RMS 9.328
Underflow 0
Overflow 0
Integral 8.534e+07
Skewness 33.4
Count Rate [cps]
Threshold [DAC]

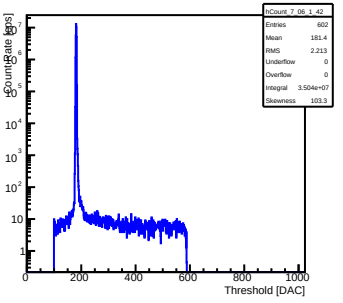

hCount_6_21_2_21
Entries 602
Mean 190.4
RMS 3.703
Underflow 0
Overflow 0
Integral 9.601e+07
Skewness 67.85
hCount_6_21_2_22
Entries 602
Mean 190.4
RMS 5.798
Underflow 0
Overflow 0
Integral 4.306e+07
Skewness 53.36
hCount_6_21_2_20
Entries 602
Mean 190.5
RMS 6.114
Underflow 0
Overflow 0
Integral 5.165e+07
Skewness 50.29
hCount_6_21_2_19
Entries 602
Mean 191.4
RMS 4.671
Underflow 0
Overflow 0
Integral 1.005e+08
Skewness 52.69
hCount_6_21_2_17
Entries 602
Mean 191.1
RMS 5.359
Underflow 0
Overflow 0
Integral 9.897e+07
Skewness 44.93
hCount_6_21_2_18
Entries 602
Mean 212.6
RMS 55.13
Underflow 0
Overflow 0
Integral 2.151e+08
Skewness 4.548
34.29 kHz
hCount_6_21_2_16
Entries 602
Mean 193.9
RMS 25.9
Underflow 0
Overflow 0
Integral 7.251e+07
Skewness 10.99
hCount_6_21_2_17
Entries 602
Mean 191.1
RMS 5.359
Underflow 0
Overflow 0
Integral 9.897e+07
Skewness 44.93
hCount_6_21_2_13
Entries 602
Mean 194.8
RMS 12.48
Underflow 0
Overflow 0
Integral 2.534e+08
Skewness 3.072
hCount_6_21_2_14
Entries 602
Mean 359.9
RMS 148
Underflow 0
Overflow 0
Integral 2.933e+09
Skewness 0.00934
hCount_6_21_2_12
Entries 602
Mean 221.9
RMS 84.2
Underflow 0
Overflow 0
Integral 1.37e+08
Skewness 3.014
Count Rate [cps]
Threshold [DAC]

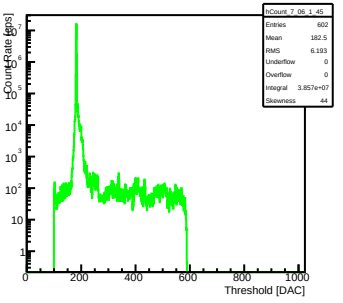

hCount_7_06_0_15
Entries 602
Mean 193.3
RMS 1.848
Underflow 0
Overflow 0
Integral 8.577e+07
Skewness 91.46
hCount_7_06_0_13
Entries 602
Mean 192.5
RMS 2.022
Underflow 0
Overflow 0
Integral 1.003e+08
Skewness 89.05
hCount_7_06_0_14
Entries 602
Mean 191.9
RMS 1.78
Underflow 0
Overflow 0
Integral 6.288e+07
Skewness 100.2
hCount_7_06_0_10
Entries 602
Mean 193.2
RMS 2.35
Underflow 0
Overflow 0
Integral 6.677e+07
Skewness 84
hCount_7_06_0_11
Entries 602
Mean 193.2
RMS 3.57
Underflow 0
Overflow 0
Integral 9.339e+07
Skewness 68.41
hCount_7_06_0_09
Entries 602
Mean 200.3
RMS 44.29
Underflow 0
Overflow 0
Integral 1.194e+08
Skewness 6.159
13.91 kHz
hCount_7_06_0_10
Entries 602
Mean 193.2
RMS 2.35
Underflow 0
Overflow 0
Integral 6.677e+07
Skewness 84
hCount_7_06_0_08
Entries 602
Mean 192.3
RMS 1.918
Underflow 0
Overflow 0
Integral 6.32e+07
Skewness 84.02
hCount_7_06_0_07
Entries 602
Mean 192.8
RMS 2.629
Underflow 0
Overflow 0
Integral 1.022e+08
Skewness 75.92
hCount_7_06_0_05
Entries 602
Mean 196.1
RMS 28.29
Underflow 0
Overflow 0
Integral 9.977e+07
Skewness 9.939
hCount_7_06_0_06
Entries 602
Mean 192.7
RMS 3.121
Underflow 0
Overflow 0
Integral 7.564e+07
Skewness 82.77
Count Rate [cps]
Threshold [DAC]

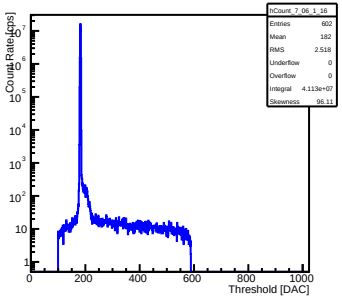

hCount_7_06_0_16
Entries 602
Mean 193
RMS 7.711
Underflow 0
Overflow 0
Integral 6.552e+07
Skewness 34.28
hCount_7_06_0_44
Entries 602
Mean 192.3
RMS 1.804
Underflow 0
Overflow 0
Integral 8.413e+07
Skewness 91.1
hCount_7_06_0_46
Entries 602
Mean 192.6
RMS 1.596
Underflow 0
Overflow 0
Integral 8.644e+07
Skewness 74.77
hCount_7_06_0_49
Entries 602
Mean 192.1
RMS 1.851
Underflow 0
Overflow 0
Integral 1.151e+08
Skewness 30.68
hCount_7_06_0_12
Entries 602
Mean 191.6
RMS 1.762
Underflow 0
Overflow 0
Integral 6.973e+07
Skewness 76.25
hCount_7_06_0_48
Entries 602
Mean 209.1
RMS 65.41
Underflow 0
Overflow 0
Integral 1.12e+08
Skewness 3.975
26.10 kHz
hCount_7_06_0_50
Entries 602
Mean 192
RMS 3.076
Underflow 0
Overflow 0
Integral 9.416e+07
Skewness 72.6
hCount_7_06_0_47
Entries 602
Mean 193.2
RMS 1.931
Underflow 0
Overflow 0
Integral 1.014e+08
Skewness 30.47
hCount_7_06_0_08
Entries 602
Mean 192.3
RMS 1.918
Underflow 0
Overflow 0
Integral 6.32e+07
Skewness 84.02
hCount_7_06_0_52
Entries 602
Mean 192.8
RMS 3.217
Underflow 0
Overflow 0
Integral 8.583e+07
Skewness 67.83
hCount_7_06_0_54
Entries 602
Mean 192.7
RMS 1.607
Underflow 0
Overflow 0
Integral 9.073e+07
Skewness 85.36
Count Rate [cps]
Threshold [DAC]

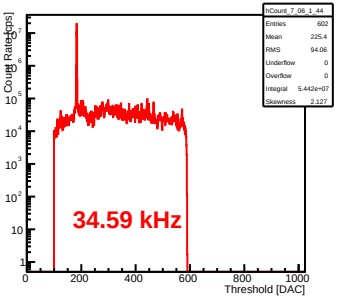

hCount_7_06_1_20
Entries 602
Mean 183.2
RMS 6.895
Underflow 0
Overflow 0
Integral 4.128e+07
Skewness 40.3
Count Rate [cps]
Threshold [DAC]

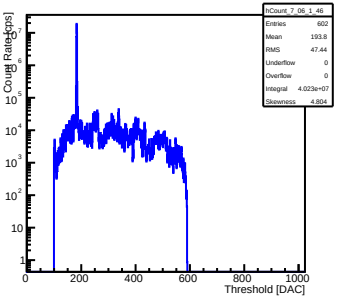

hCount_7_06_1_40
Entries 602
Mean 182.3
RMS 3.981
Underflow 0
Overflow 0
Integral 2.597e+07
Skewness 68.31
Count Rate [cps]
Threshold [DAC]

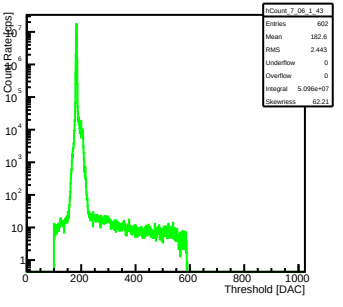

hCount_7_06_1_42
Entries 602
Mean 181.4
RMS 2.213
Underflow 0
Overflow 0
Integral 3.504e+07
Skewness 103.3
Count Rate [cps]
Threshold [DAC]

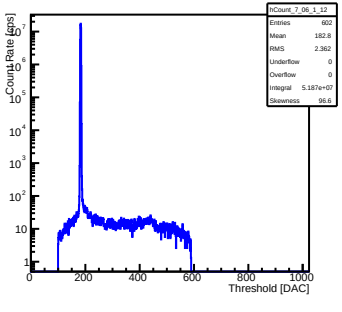

hCount_7_06_1_45
Entries 602
Mean 182.5
RMS 6.193
Underflow 0
Overflow 0
Integral 3.857e+07
Skewness 44
Count Rate [cps]
Threshold [DAC]

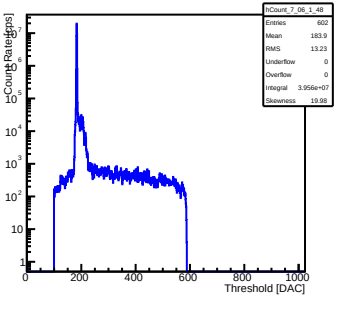

hCount_7_06_1_16
Entries 602
Mean 182
RMS 2.518
Underflow 0
Overflow 0
Integral 4.113e+07
Skewness 96.11
Count Rate [cps]
Threshold [DAC]

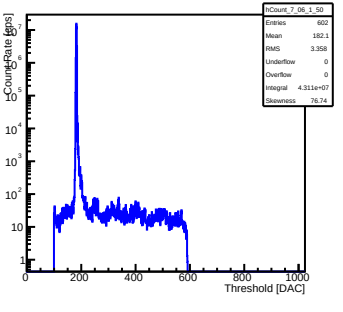

hCount_7_06_1_44
Entries 602
Mean 225.4
RMS 94.06
Underflow 0
Overflow 0
Integral 5.442e+07
Skewness 2.127
34.59 kHz
Count Rate [cps]
Threshold [DAC]

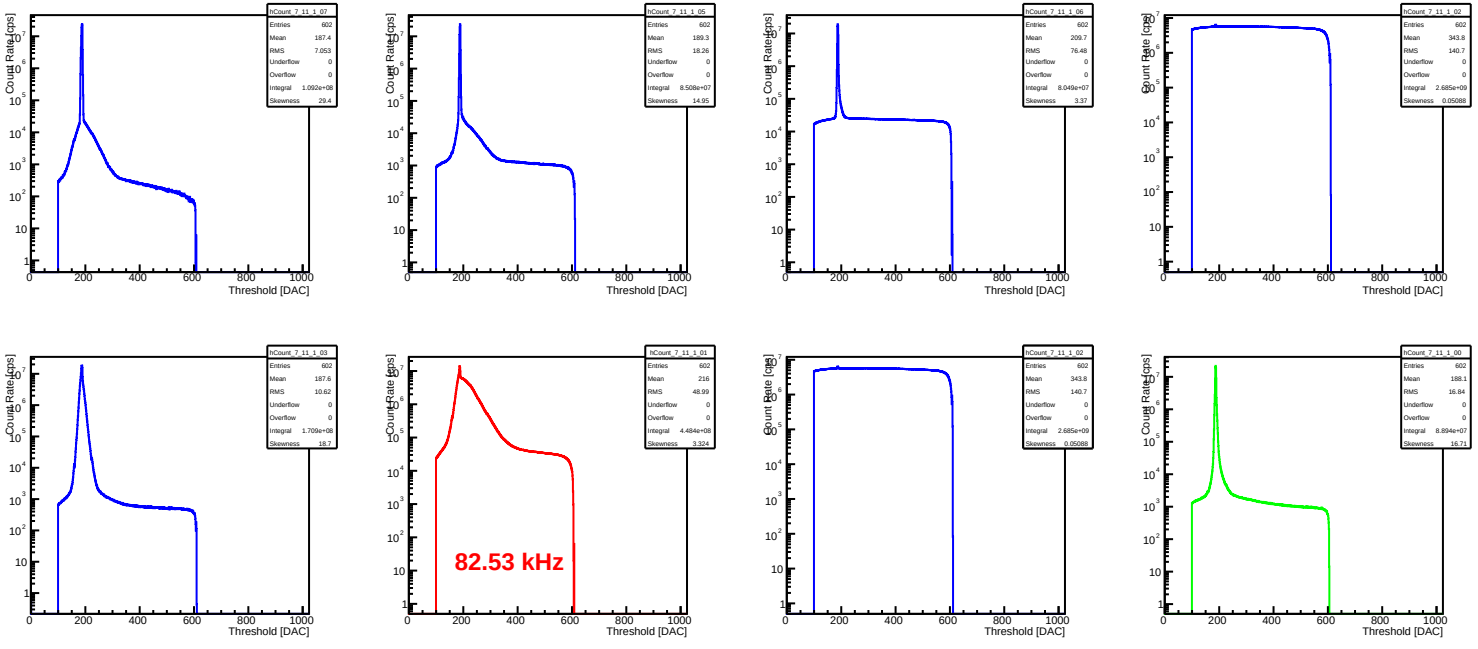

hCount_7_06_1_46
Entries 602
Mean 193.8
RMS 47.44
Underflow 0
Overflow 0
Integral 4.023e+07
Skewness 4.804
Count Rate [cps]
Threshold [DAC]

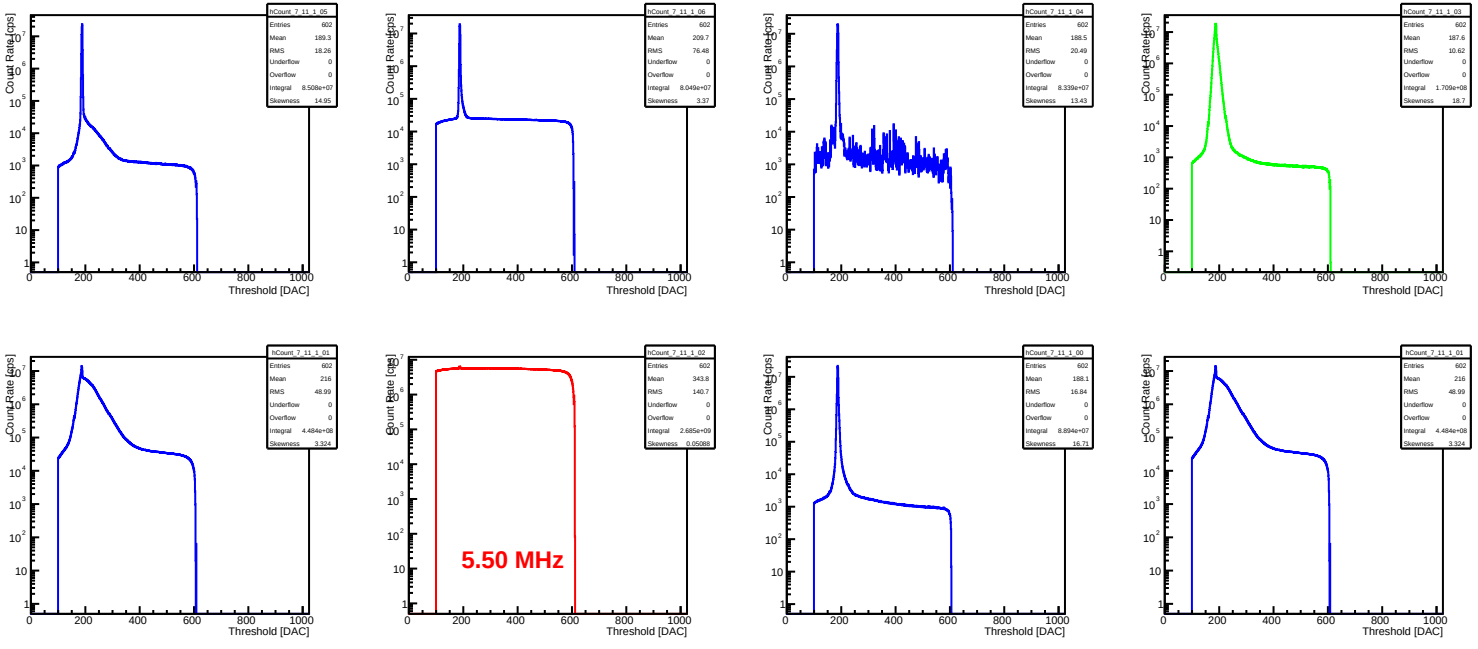

hCount_7_06_1_43
Entries 602
Mean 182.6
RMS 2.443
Underflow 0
Overflow 0
Integral 5.096e+07
Skewness 62.21
Count Rate [cps]
Threshold [DAC]

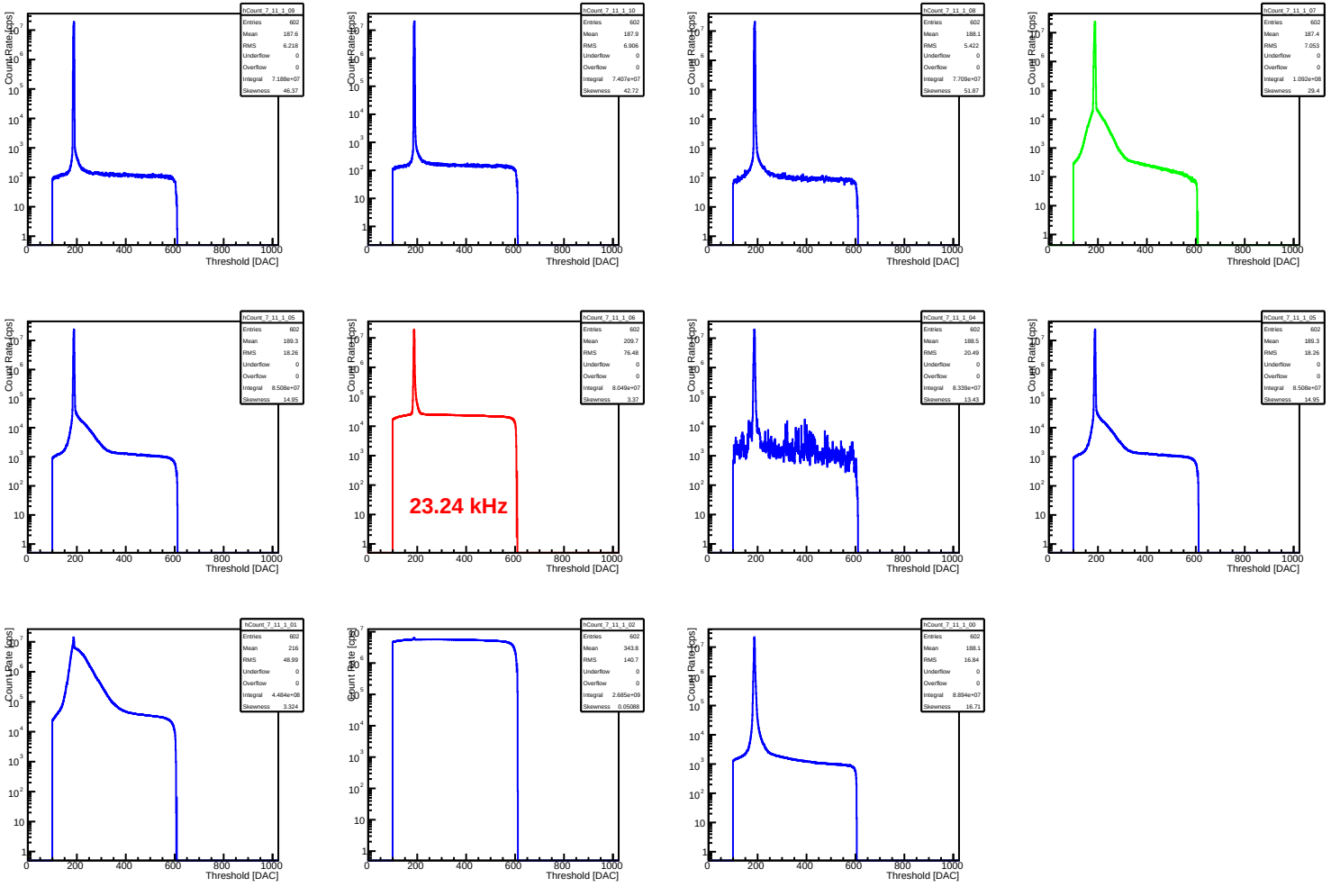

hCount_7_06_1_12
Entries 602
Mean 182.8
RMS 2.362
Underflow 0
Overflow 0
Integral 5.187e+07
Skewness 96.6
Count Rate [cps]
Threshold [DAC]

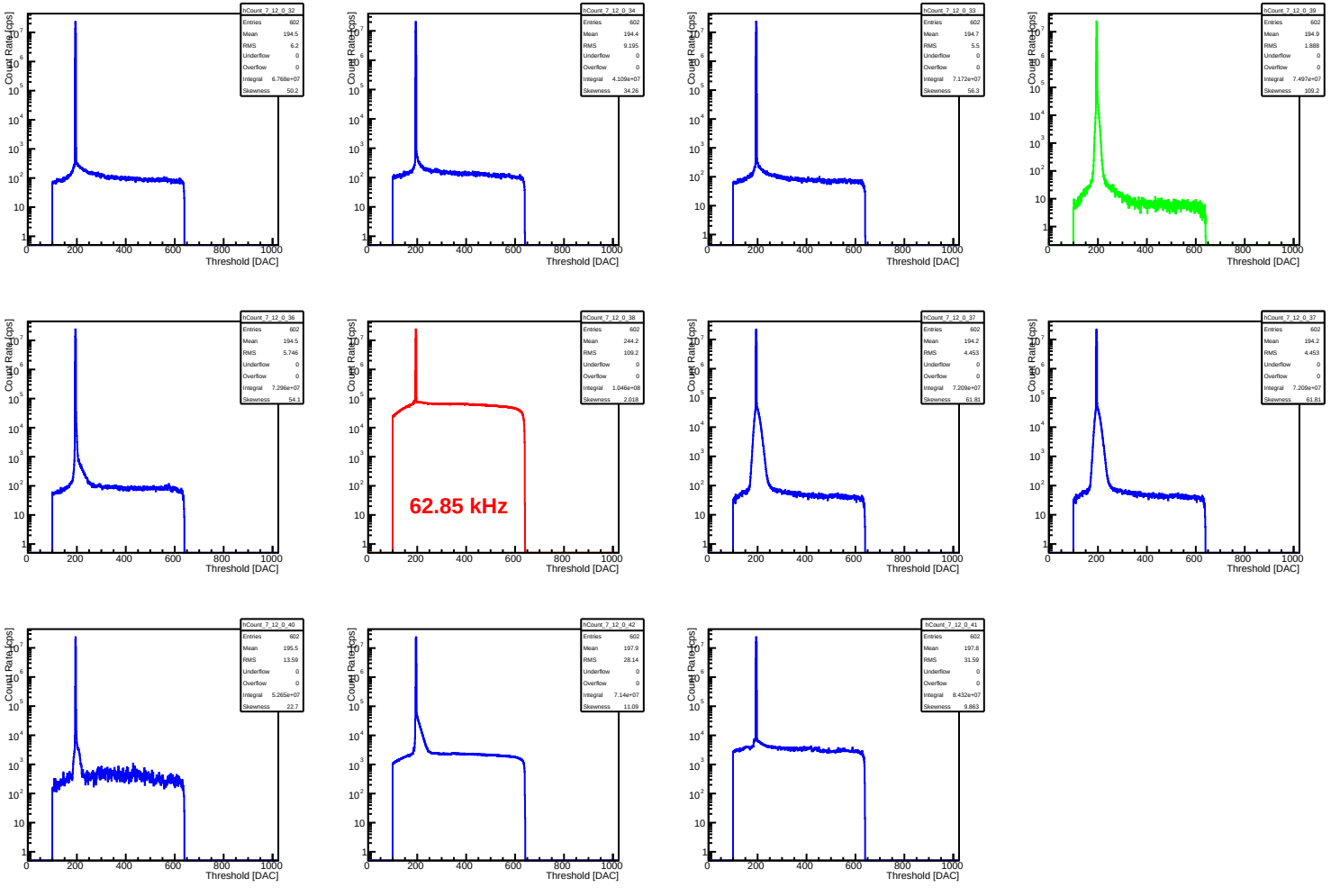

hCount_7_06_1_48
Entries 602
Mean 183.9
RMS 13.23
Underflow 0
Overflow 0
Integral 3.956e+07
Skewness 19.98
Count Rate [cps]
Threshold [DAC]


hCount_7_06_1_50
Entries 602
Mean 182.1
RMS 3.358
Underflow 0
Overflow 0
Integral 4.311e+07
Skewness 76.74
Count Rate [cps]
Threshold [DAC]


hCount_7_11_1_07
Entries 602
Mean 187.4
RMS 7.053
Underflow 0
Overflow 0
Integral 1.092e+08
Skewness 29.4
hCount_7_11_1_05
Entries 602
Mean 189.3
RMS 18.26
Underflow 0
Overflow 0
Integral 8.508e+07
Skewness 14.95
hCount_7_11_1_06
Entries 602
Mean 209.7
RMS 76.48
Underflow 0
Overflow 0
Integral 8.049e+07
Skewness 3.37
hCount_7_11_1_02
Entries 602
Mean 343.8
RMS 140.7
Underflow 0
Overflow 0
Integral 2.685e+09
Skewness 0.05088
hCount_7_11_1_03
Entries 602
Mean 187.6
RMS 10.62
Underflow 0
Overflow 0
Integral 1.709e+08
Skewness 18.7
hCount_7_11_1_01
Entries 602
Mean 216
RMS 48.99
Underflow 0
Overflow 0
Integral 4.484e+08
Skewness 3.324
82.53 kHz
hCount_7_11_1_02
Entries 602
Mean 343.8
RMS 140.7
Underflow 0
Overflow 0
Integral 2.685e+09
Skewness 0.05088
hCount_7_11_1_00
Entries 602
Mean 188.1
RMS 16.84
Underflow 0
Overflow 0
Integral 8.894e+07
Skewness 16.71
Count Rate [cps]
Threshold [DAC]


hCount_7_11_1_05
Entries 602
Mean 189.3
RMS 18.26
Underflow 0
Overflow 0
Integral 8.508e+07
Skewness 14.95
hCount_7_11_1_06
Entries 602
Mean 209.7
RMS 76.48
Underflow 0
Overflow 0
Integral 8.049e+07
Skewness 3.37
hCount_7_11_1_04
Entries 602
Mean 188.5
RMS 20.49
Underflow 0
Overflow 0
Integral 8.339e+07
Skewness 13.43
hCount_7_11_1_03
Entries 602
Mean 187.6
RMS 10.62
Underflow 0
Overflow 0
Integral 1.709e+08
Skewness 18.7
hCount_7_11_1_01
Entries 602
Mean 216
RMS 48.99
Underflow 0
Overflow 0
Integral 4.484e+08
Skewness 3.324
hCount_7_11_1_02
Entries 602
Mean 343.8
RMS 140.7
Underflow 0
Overflow 0
Integral 2.685e+09
Skewness 0.05088
5.50 MHz
hCount_7_11_1_00
Entries 602
Mean 188.1
RMS 16.84
Underflow 0
Overflow 0
Integral 8.894e+07
Skewness 16.71
hCount_7_11_1_01
Entries 602
Mean 216
RMS 48.99
Underflow 0
Overflow 0
Integral 4.484e+08
Skewness 3.324
Count Rate [cps]
Threshold [DAC]


hCount_7_11_1_09
Entries 602
Mean 187.6
RMS 6.218
Underflow 0
Overflow 0
Integral 7.188e+07
Skewness 46.37
hCount_7_11_1_10
Entries 602
Mean 187.9
RMS 6.906
Underflow 0
Overflow 0
Integral 7.407e+07
Skewness 42.72
hCount_7_11_1_08
Entries 602
Mean 188.1
RMS 5.422
Underflow 0
Overflow 0
Integral 7.709e+07
Skewness 51.87
hCount_7_11_1_07
Entries 602
Mean 187.4
RMS 7.053
Underflow 0
Overflow 0
Integral 1.092e+08
Skewness 29.4
hCount_7_11_1_05
Entries 602
Mean 189.3
RMS 18.26
Underflow 0
Overflow 0
Integral 8.508e+07
Skewness 14.95
hCount_7_11_1_06
Entries 602
Mean 209.7
RMS 76.48
Underflow 0
Overflow 0
Integral 8.049e+07
Skewness 3.37
23.24 kHz
hCount_7_11_1_04
Entries 602
Mean 188.5
RMS 20.49
Underflow 0
Overflow 0
Integral 8.339e+07
Skewness 13.43
hCount_7_11_1_05
Entries 602
Mean 189.3
RMS 18.26
Underflow 0
Overflow 0
Integral 8.508e+07
Skewness 14.95
hCount_7_11_1_01
Entries 602
Mean 216
RMS 48.99
Underflow 0
Overflow 0
Integral 4.484e+08
Skewness 3.324
hCount_7_11_1_02
Entries 602
Mean 343.8
RMS 140.7
Underflow 0
Overflow 0
Integral 2.685e+09
Skewness 0.05068
hCount_7_11_1_00
Entries 602
Mean 188.1
RMS 16.84
Underflow 0
Overflow 0
Integral 8.894e+07
Skewness 16.71
Count Rate [cps]
Threshold [DAC]


hCount_7_12_0_32
Entries 602
Mean 194.5
RMS 6.2
Underflow 0
Overflow 0
Integral 6.768e+07
Skewness 50.2
hCount_7_12_0_34
Entries 602
Mean 194.4
RMS 9.195
Underflow 0
Overflow 0
Integral 4.109e+07
Skewness 34.26
hCount_7_12_0_33
Entries 602
Mean 194.7
RMS 5.5
Underflow 0
Overflow 0
Integral 7.172e+07
Skewness 56.3
hCount_7_12_0_39
Entries 602
Mean 194.9
RMS 1.888
Underflow 0
Overflow 0
Integral 7.497e+07
Skewness 109.2
hCount_7_12_0_36
Entries 602
Mean 194.5
RMS 5.746
Underflow 0
Overflow 0
Integral 7.296e+07
Skewness 54.1
hCount_7_12_0_38
Entries 602
Mean 244.2
RMS 109.2
Underflow 0
Overflow 0
Integral 1.046e+08
Skewness 2.018
62.85 kHz
hCount_7_12_0_37
Entries 602
Mean 194.2
RMS 4.453
Underflow 0
Overflow 0
Integral 7.209e+07
Skewness 61.81
hCount_7_12_0_37
Entries 602
Mean 194.2
RMS 4.453
Underflow 0
Overflow 0
Integral 7.209e+07
Skewness 61.81
hCount_7_12_0_40
Entries 602
Mean 195.5
RMS 13.59
Underflow 0
Overflow 0
Integral 5.265e+07
Skewness 22.7
hCount_7_12_0_42
Entries 602
Mean 197.9
RMS 28.14
Underflow 0
Overflow 0
Integral 7.14e+07
Skewness 11.09
hCount_7_12_0_41
Entries 602
Mean 197.8
RMS 31.59
Underflow 0
Overflow 0
Integral 8.432e+07
Skewness 8.863
Count Rate [cps]
Threshold [DAC]