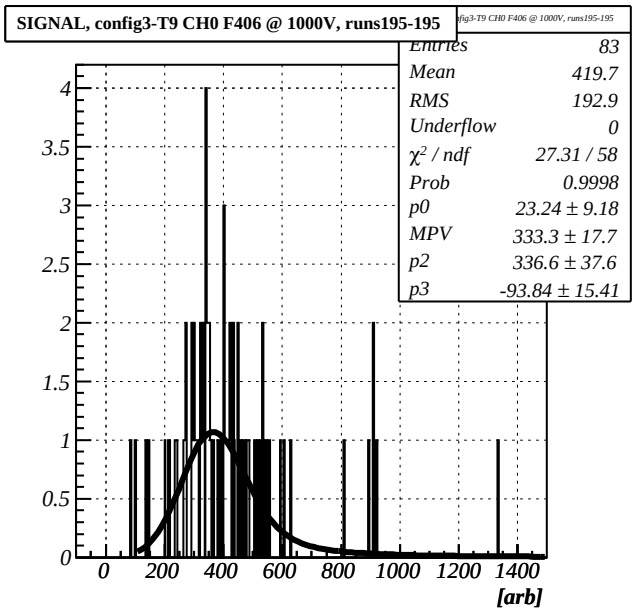
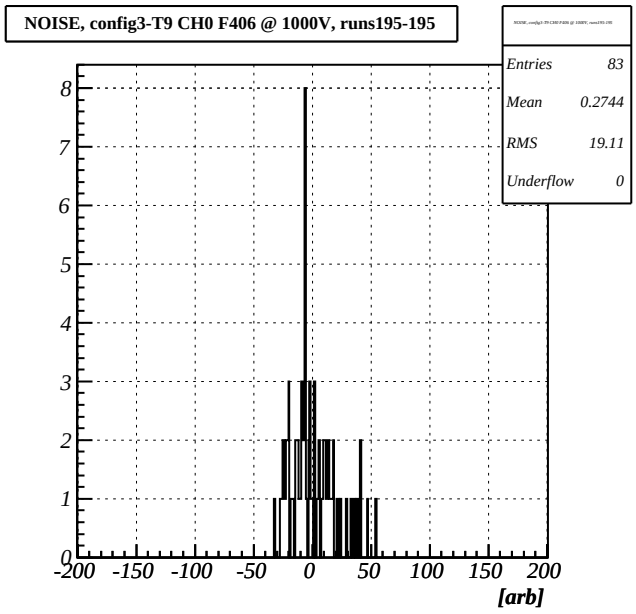
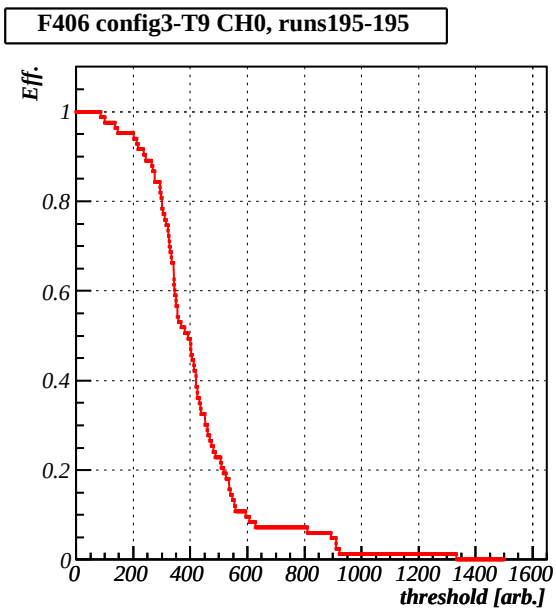
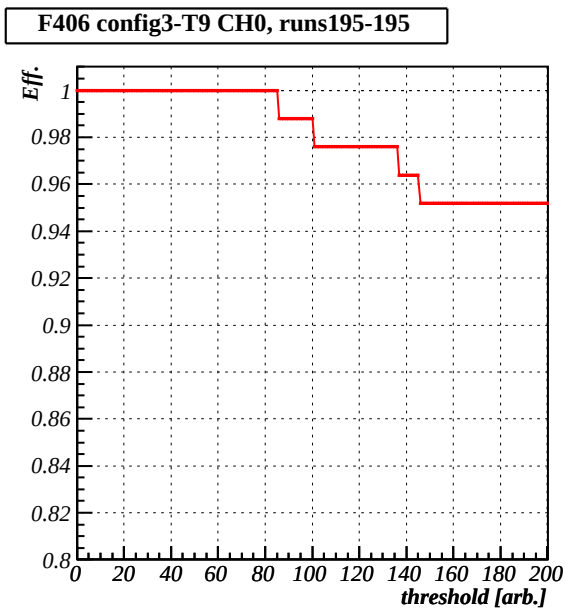
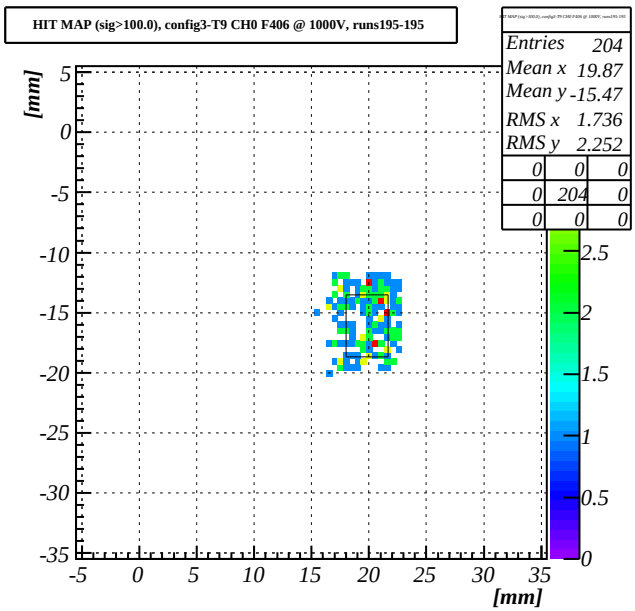
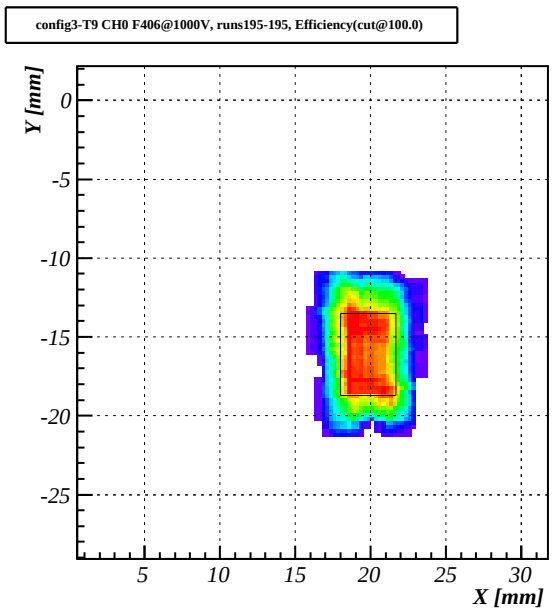

SIGNAL, config3-T9 CH0 F406 @ 1000V, runs195-195
Entries 83
Mean 419.7
RMS 192.9
Underflow 0
χ² / ndf 27.31 / 58
Prob 0.9998
p0 23.24 ± 9.18
MPV 333.3 ± 17.7
p2 336.6 ± 37.6
p3 -93.84 ± 15.41
[arb]

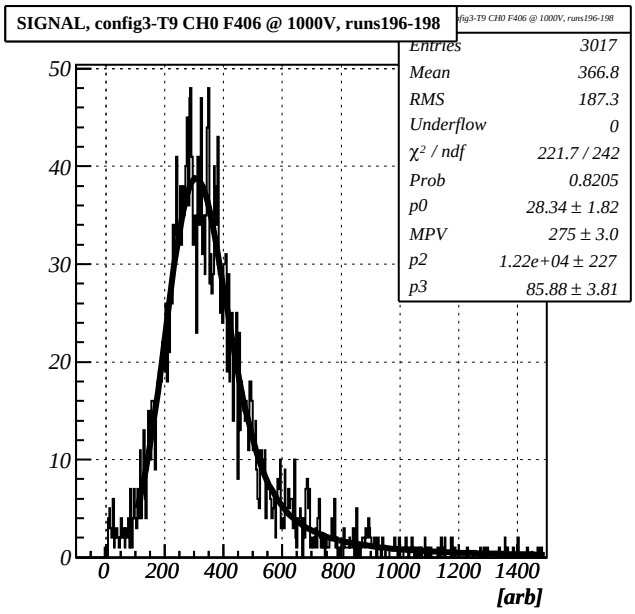

NOISE, config3-T9 CH0 F406 @ 1000V, runs195-195
Entries 83
Mean 0.2744
RMS 19.11
Underflow 0
[arb]

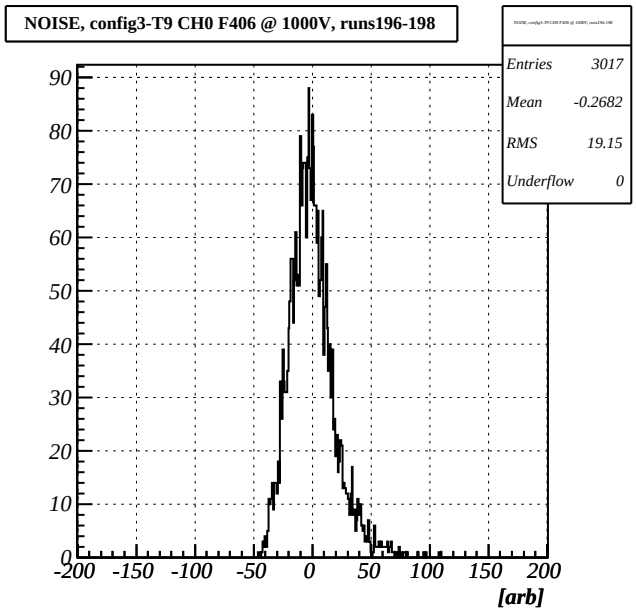

F406 config3-T9 CH0, runs195-195
Eff.
threshold [arb.]

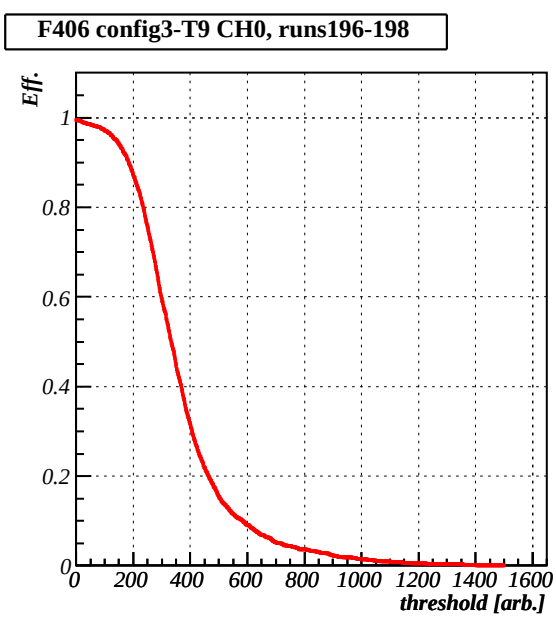

F406 config3-T9 CH0, runs195-195
Eff.
threshold [arb.]

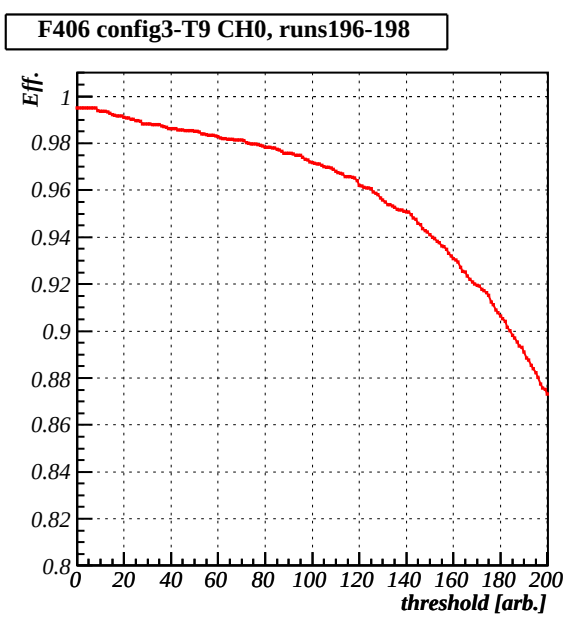

HIT MAP (sig>100.0), config3-T9 CH0 F406 @ 1000V, runs195-195
Entries 204
Mean x 19.87
Mean y -15.47
RMS x 1.736
RMS y 2.252
[mm]
[mm]

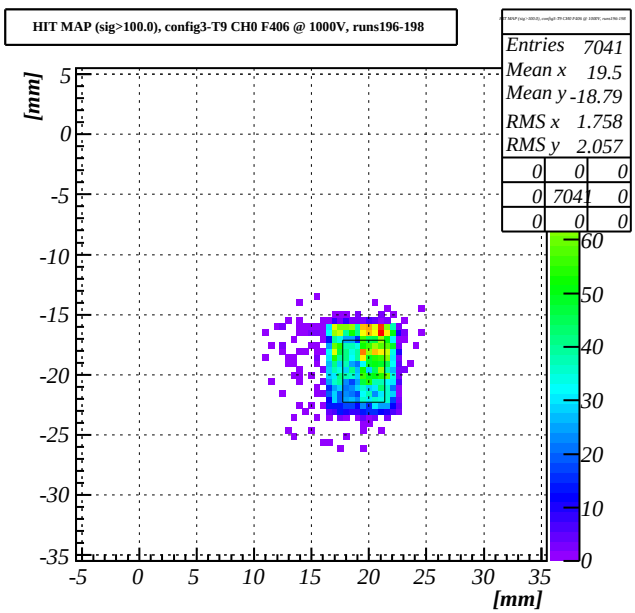

config3-T9 CH0 F406@1000V, runs195-195, Efficiency(cut@100.0)
Y [mm]
X [mm]

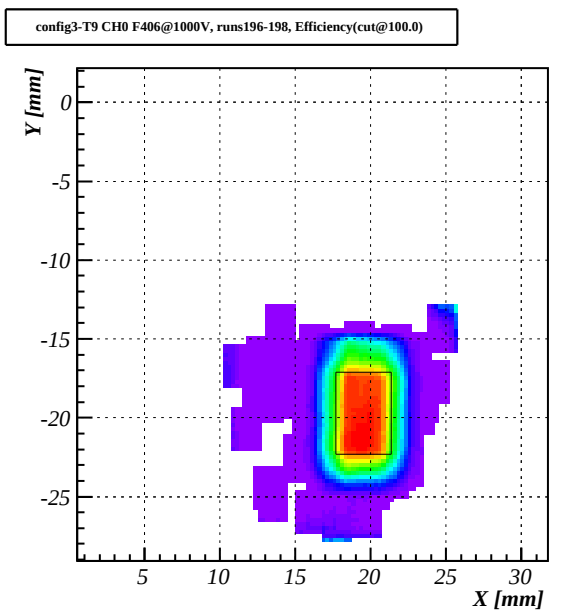

SIGNAL, config3-T9 CH0 F406 @ 1000V, runs196-198
Entries 3017
Mean 366.8
RMS 187.3
Underflow 0
χ² / ndf 221.7 / 242
Prob 0.8205
p0 28.34 ± 1.82
MPV 275 ± 3.0
p2 1.22e+04 ± 227
p3 85.88 ± 3.81
[arb]

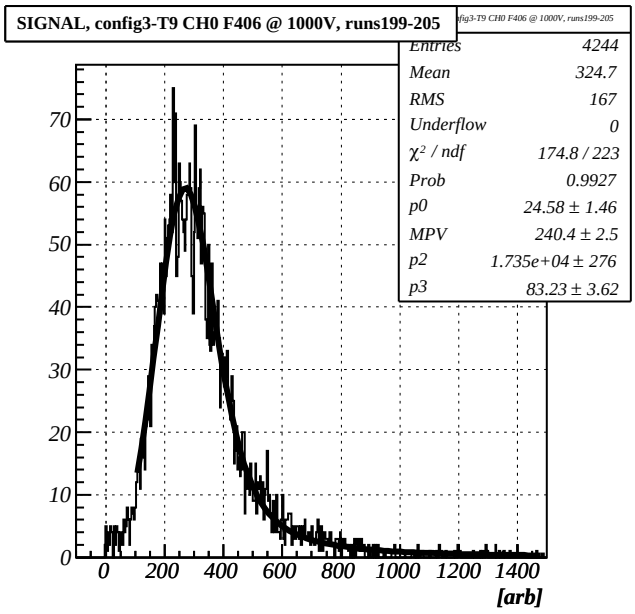

NOISE, config3-T9 CH0 F406 @ 1000V, runs196-198
Entries 3017
Mean -0.2682
RMS 19.15
Underflow 0
[arb]

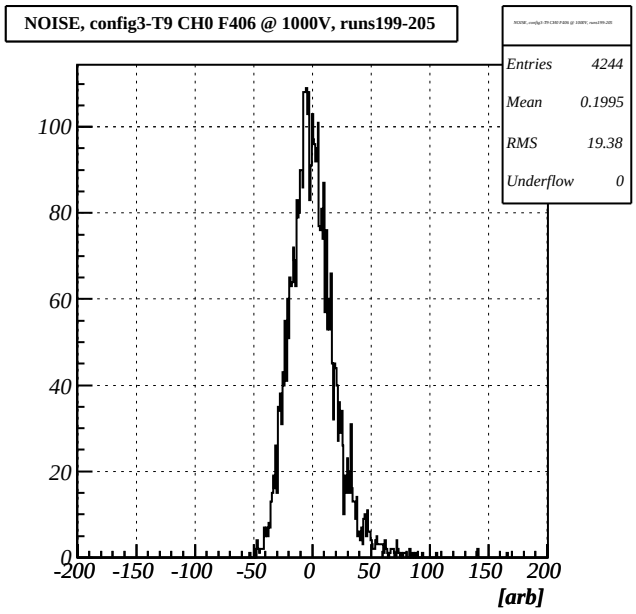

F406 config3-T9 CH0, runs196-198
Eff.
threshold [arb.]

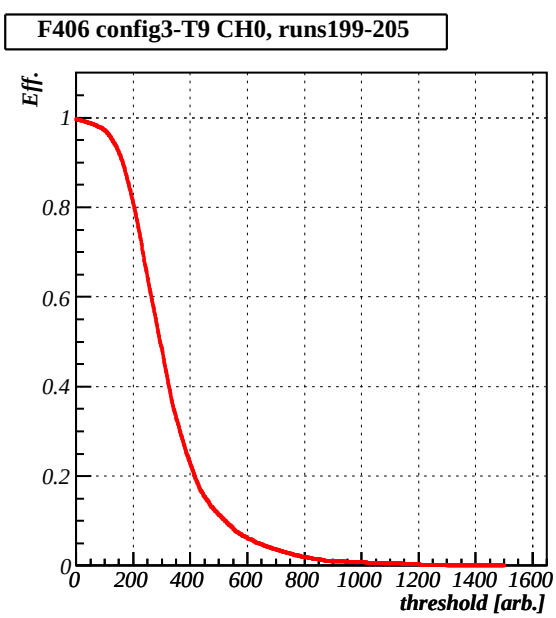

F406 config3-T9 CH0, runs196-198
Eff.
threshold [arb.]

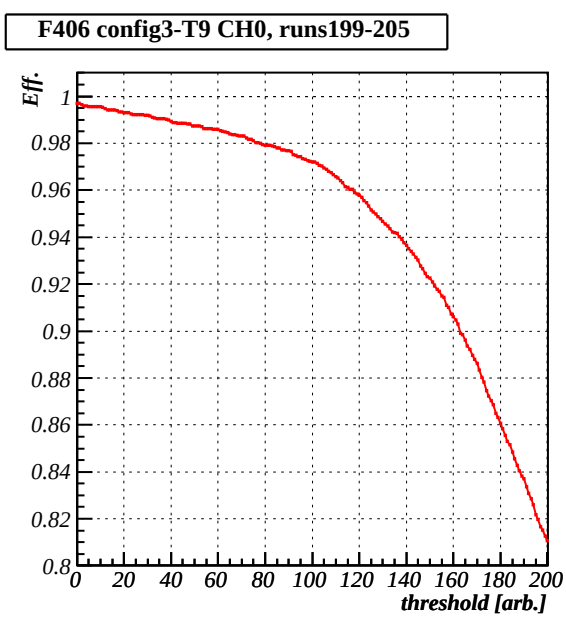

HIT MAP (sig>100.0), config3-T9 CH0 F406 @ 1000V, runs196-198
Entries 7041
Mean x 19.5
Mean y -18.79
RMS x 1.758
RMS y 2.057
[mm]
[mm]

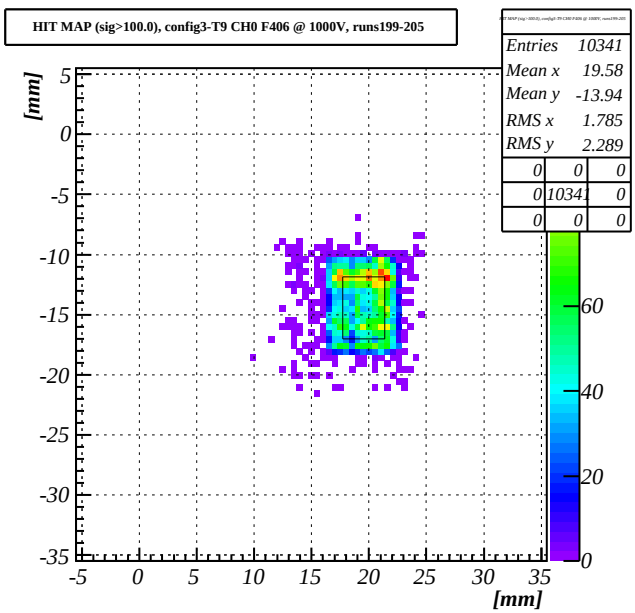

config3-T9 CH0 F406@1000V, runs196-198, Efficiency(cut@100.0)
Y [mm]
X [mm]

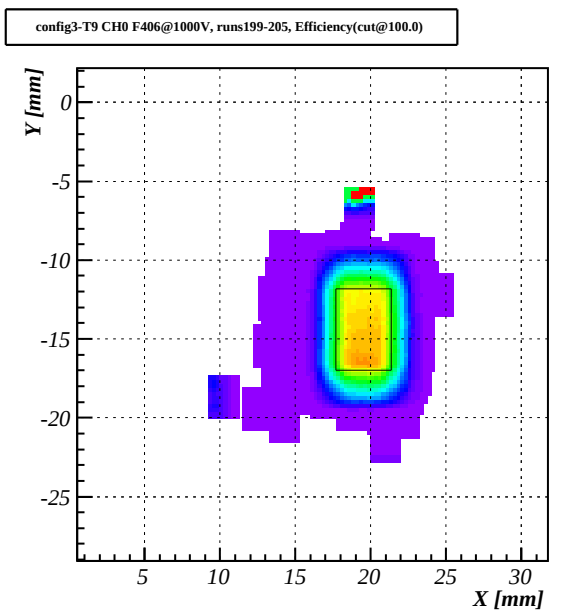

SIGNAL, config3-T9 CH0 F406 @ 1000V, runs199-205
Entries 4244
Mean 324.7
RMS 167
Underflow 0
χ² / ndf 174.8 / 223
Prob 0.9927
p0 24.58 ± 1.46
MPV 240.4 ± 2.5
p2 1.735e+04 ± 276
p3 83.23 ± 3.62
[arb]


NOISE, config3-T9 CH0 F406 @ 1000V, runs199-205
Entries 4244
Mean 0.1995
RMS 19.38
Underflow 0
[arb]


F406 config3-T9 CH0, runs199-205
Eff.
threshold [arb.]


F406 config3-T9 CH0, runs199-205
Eff.
threshold [arb.]


HIT MAP (sig>100.0), config3-T9 CH0 F406 @ 1000V, runs199-205
Entries 10341
Mean x 19.58
Mean y -13.94
RMS x 1.785
RMS y 2.289
[mm]
[mm]


config3-T9 CH0 F406@1000V, runs199-205, Efficiency(cut@100.0)
Y [mm]
X [mm]