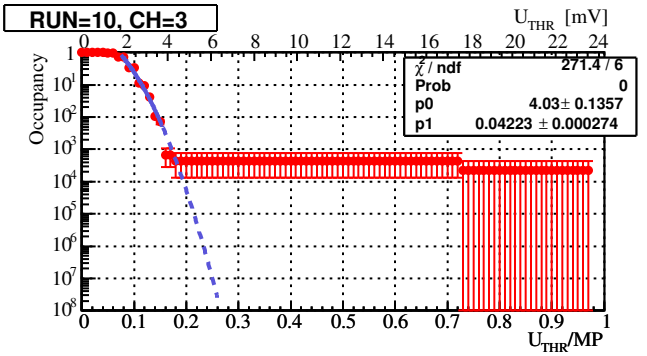
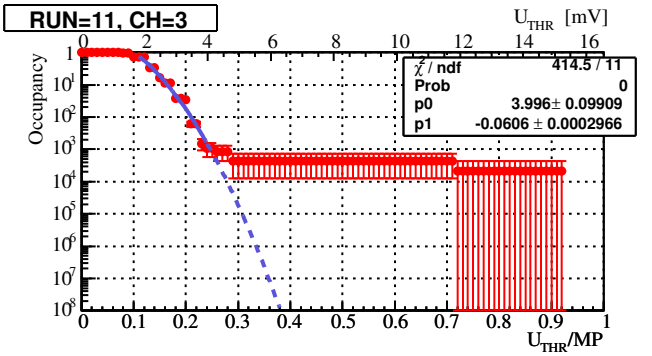
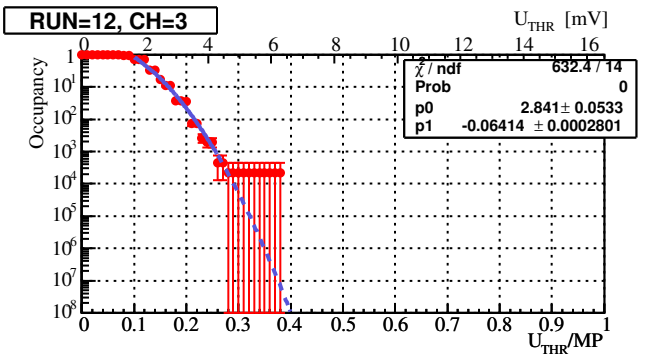
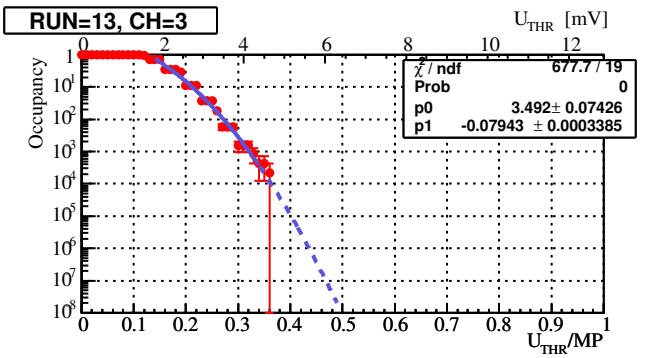
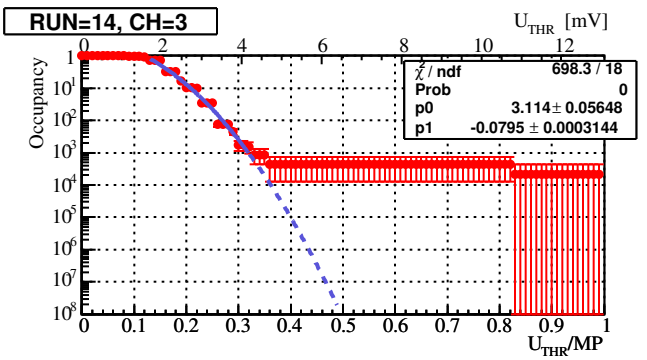
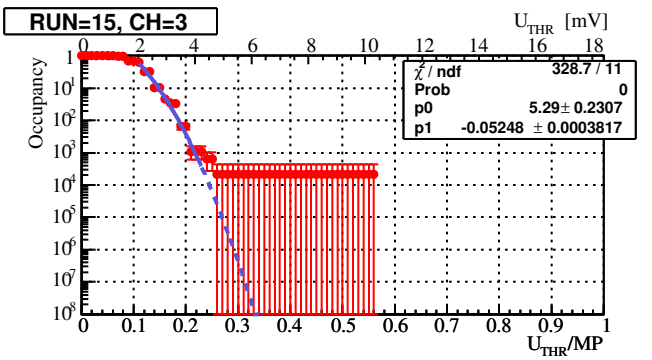

RUN=10, CH=3
U_{THR} [mV]
Occupancy
χ^2 / ndf 271.4 / 6
Prob 0
p0 4.03 ± 0.1357
p1 0.04223 ± 0.000274
U_{THR}/MP

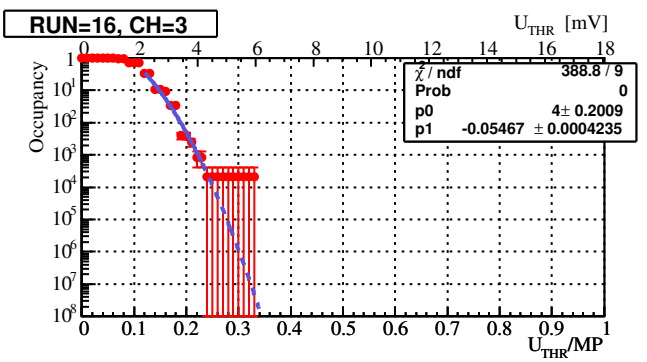

RUN=11, CH=3
U_{THR} [mV]
Occupancy
χ^2 / ndf 414.5 / 11
Prob 0
p0 3.996 ± 0.09909
p1 -0.0606 ± 0.0002966
U_{THR}/MP

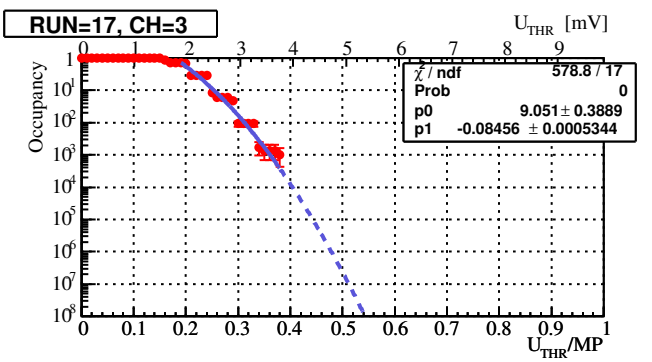

RUN=12, CH=3
U_{THR} [mV]
Occupancy
χ^2 / ndf 632.4 / 14
Prob 0
p0 2.841 ± 0.0533
p1 -0.06414 ± 0.0002801
U_{THR}/MP

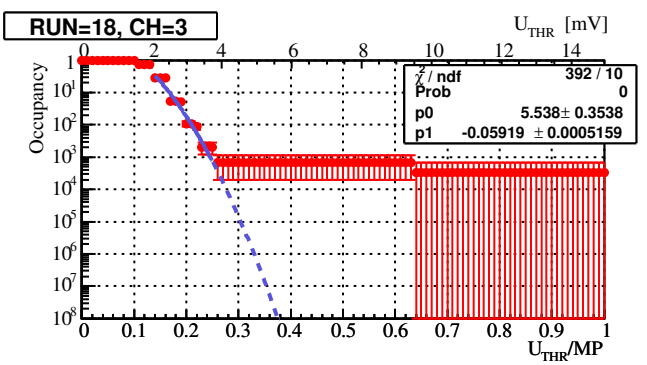

RUN=13, CH=3
U_{THR} [mV]
Occupancy
χ^2 / ndf 677.7 / 19
Prob 0
p0 3.492 ± 0.07426
p1 -0.07943 ± 0.0003385
U_{THR}/MP

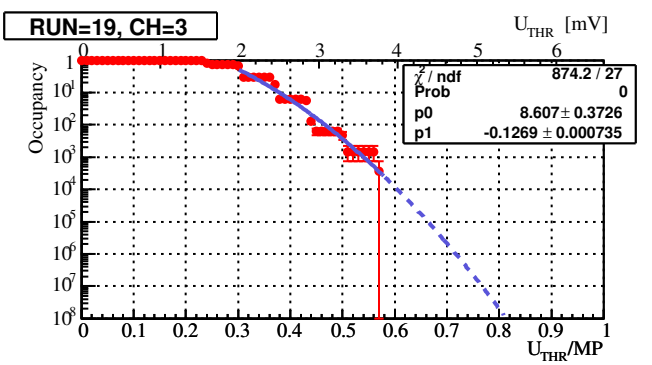

RUN=14, CH=3
U_{THR} [mV]
Occupancy
χ^2 / ndf 698.3 / 18
Prob 0
p0 3.114 ± 0.05648
p1 -0.0795 ± 0.0003144
U_{THR}/MP


RUN=15, CH=3
U_{THR} [mV]
Occupancy
χ^2 / ndf 328.7 / 11
Prob 0
p0 5.29 ± 0.2307
p1 -0.05248 ± 0.0003817
U_{THR}/MP


RUN=16, CH=3
U_{THR} [mV]
Occupancy
χ^2 / ndf 388.8 / 9
Prob 0
p0 4 ± 0.2009
p1 -0.05467 ± 0.0004235
U_{THR}/MP


RUN=17, CH=3
U_{THR} [mV]
Occupancy
χ^2 / ndf 578.8 / 17
Prob 0
p0 9.051 ± 0.3889
p1 -0.08456 ± 0.0005344
U_{THR}/MP


RUN=18, CH=3
U_{THR} [mV]
Occupancy
χ^2 / ndf 392 / 10
Prob 0
p0 5.538 ± 0.3538
p1 -0.05919 ± 0.0005159
U_{THR}/MP


RUN=19, CH=3
U_{THR} [mV]
Occupancy
χ^2 / ndf 874.2 / 27
Prob 0
p0 8.607 ± 0.3726
p1 -0.1269 ± 0.000735
U_{THR}/MP