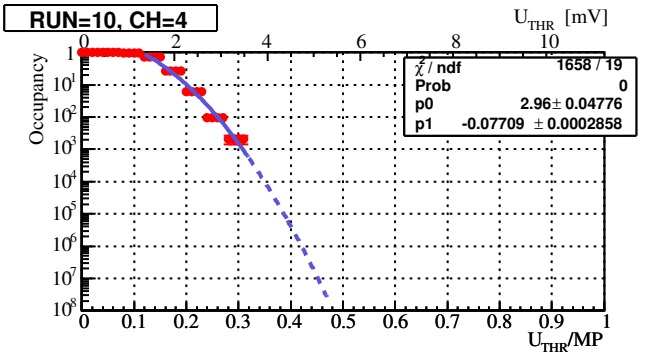
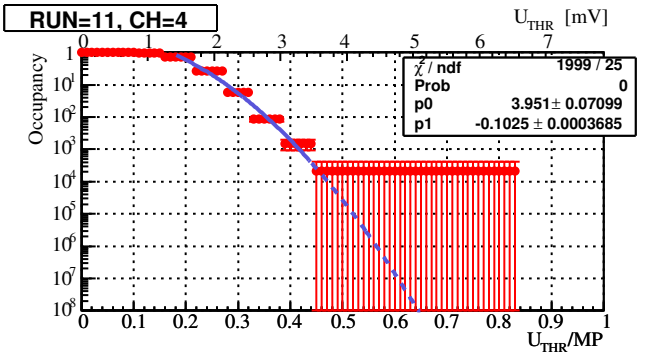
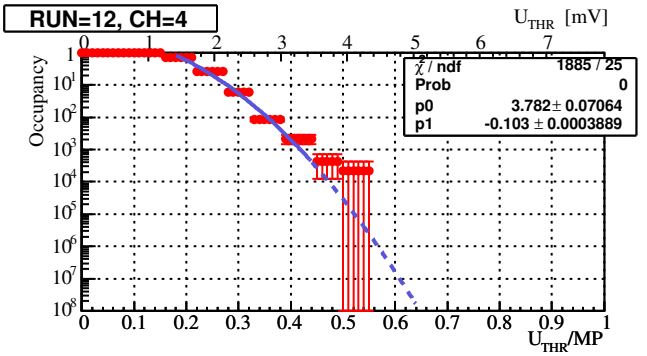
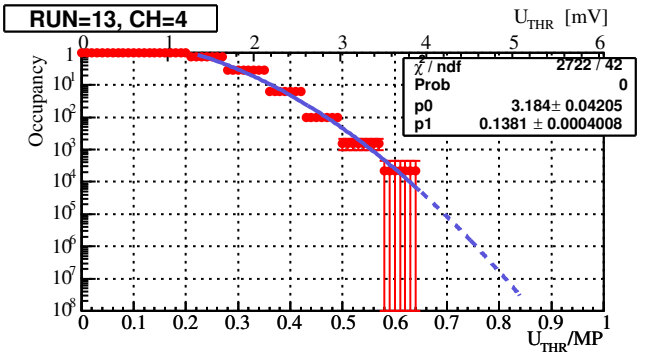
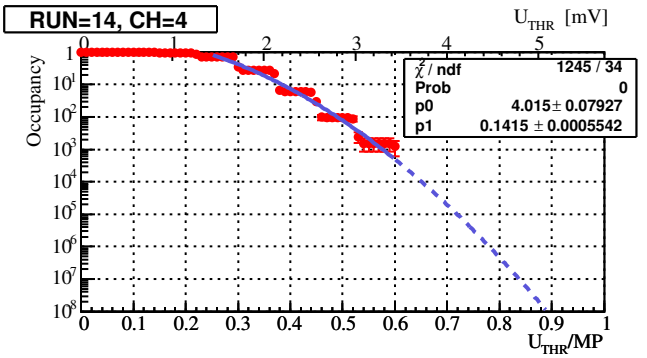
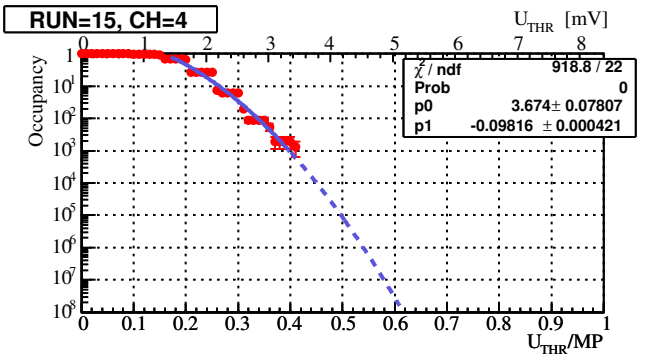

RUN=10, CH=4
U_{THR} [mV]
Occupancy
χ^2 / ndf 1658 / 19
Prob 0
p0 2.96 ± 0.04776
p1 -0.07709 ± 0.0002858
U_{THR}/MP

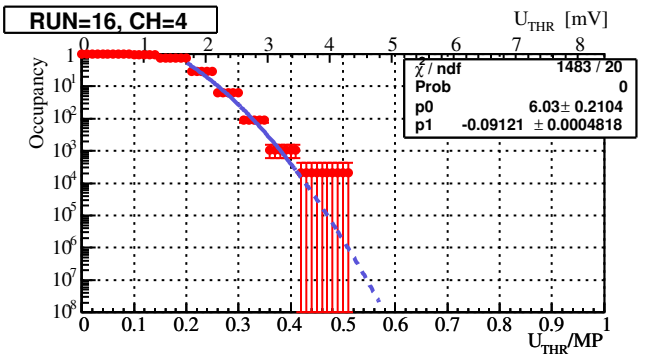

RUN=11, CH=4
U_{THR} [mV]
Occupancy
χ^2 / ndf 1999 / 25
Prob 0
p0 3.951 ± 0.07099
p1 -0.1025 ± 0.0003685
U_{THR}/MP

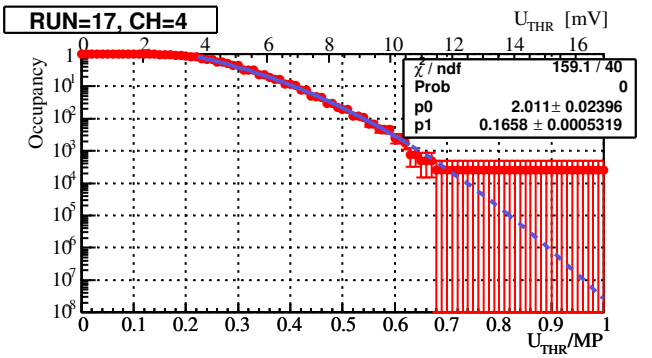

RUN=12, CH=4
U_{THR} [mV]
Occupancy
χ^2 / ndf 1885 / 25
Prob 0
p0 3.782 ± 0.07064
p1 -0.103 ± 0.0003889
U_{THR}/MP

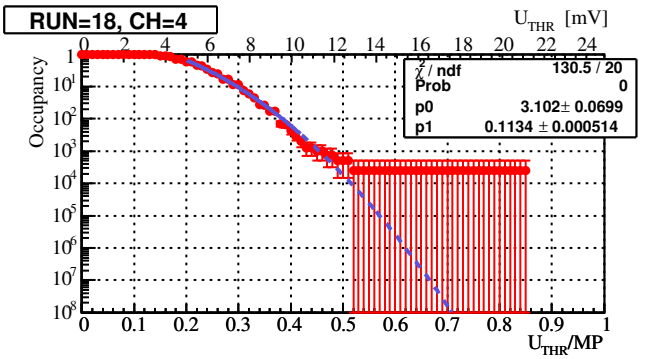

RUN=13, CH=4
U_{THR} [mV]
Occupancy
χ^2 / ndf 2722 / 42
Prob 0
p0 3.184 ± 0.04205
p1 0.1381 ± 0.0004008
U_{THR}/MP

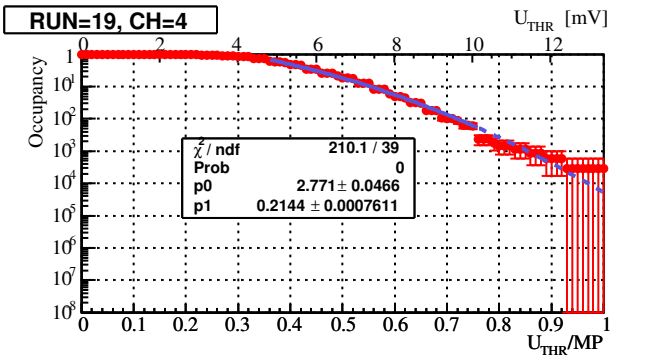

RUN=14, CH=4
U_{THR} [mV]
Occupancy
χ^2 / ndf 1245 / 34
Prob 0
p0 4.015 ± 0.07927
p1 0.1415 ± 0.0005542
U_{THR}/MP


RUN=15, CH=4
U_{THR} [mV]
Occupancy
χ^2 / ndf 918.8 / 22
Prob 0
p0 3.674 ± 0.07807
p1 -0.09816 ± 0.000421
U_{THR}/MP


RUN=16, CH=4
U_{THR} [mV]
Occupancy
χ^2 / ndf 1483 / 20
Prob 0
p0 6.03 ± 0.2104
p1 -0.09121 ± 0.0004818
U_{THR}/MP


RUN=17, CH=4
U_{THR} [mV]
Occupancy
χ^2 / ndf 159.1 / 40
Prob 0
p0 2.011 ± 0.02396
p1 0.1658 ± 0.0005319
U_{THR}/MP


RUN=18, CH=4
U_{THR} [mV]
Occupancy
χ^2 / ndf 130.5 / 20
Prob 0
p0 3.102 ± 0.0699
p1 0.1134 ± 0.000514
U_{THR}/MP


RUN=19, CH=4
U_{THR} [mV]
Occupancy
χ^2 / ndf 210.1 / 39
Prob 0
p0 2.771 ± 0.0466
p1 0.2144 ± 0.0007611
U_{THR}/MP