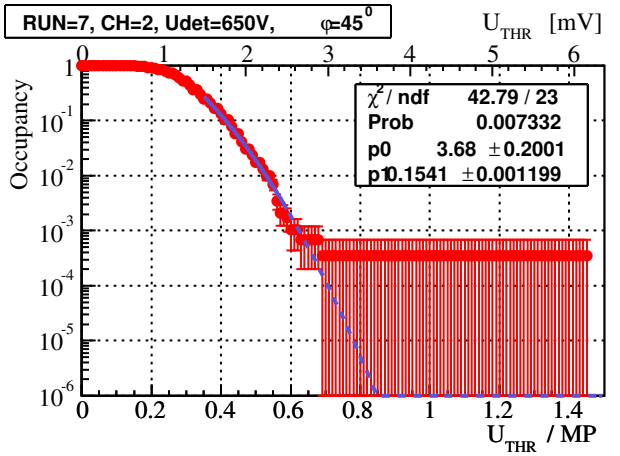
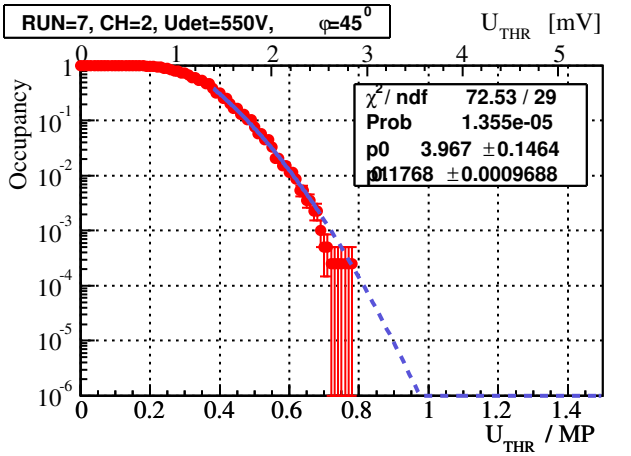
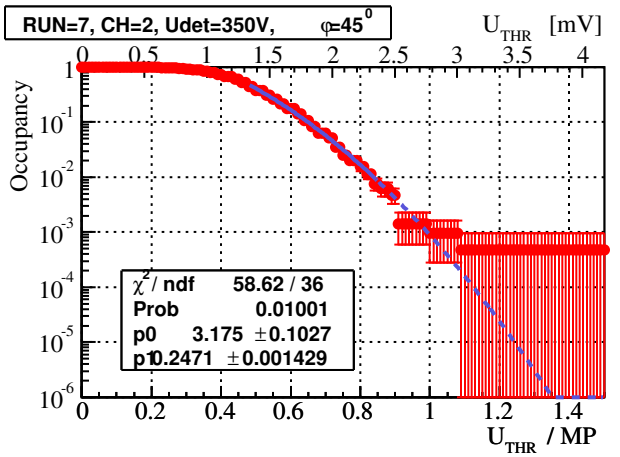
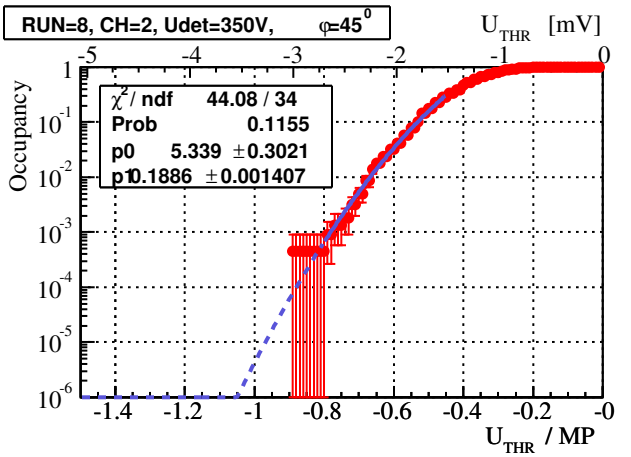
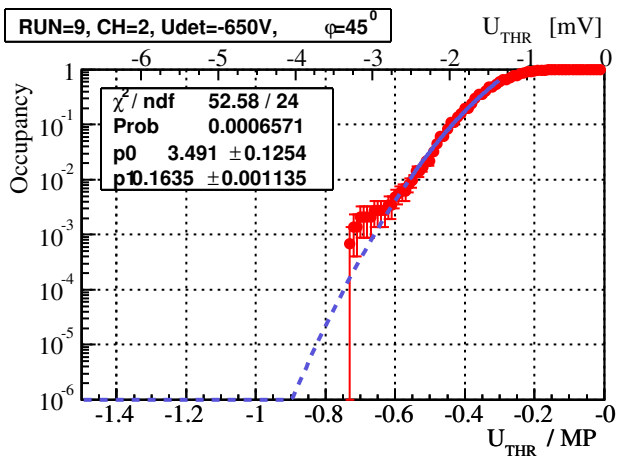
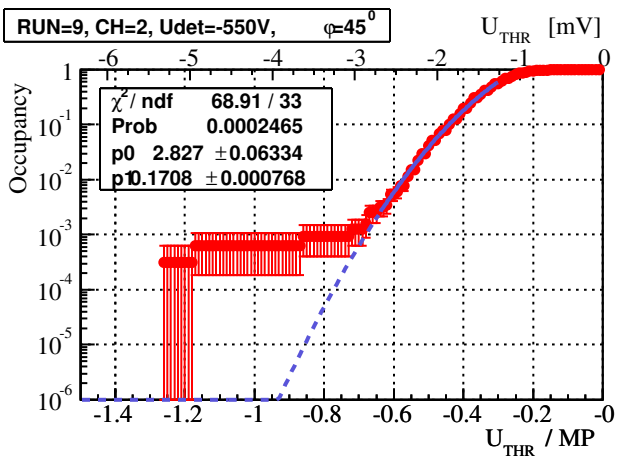

RUN=7, CH=2, Udet=650V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 42.79 / 23
Prob 0.007332
p0 3.68 ±0.2001
p1 0.1541 ±0.001199
U_THR / MP

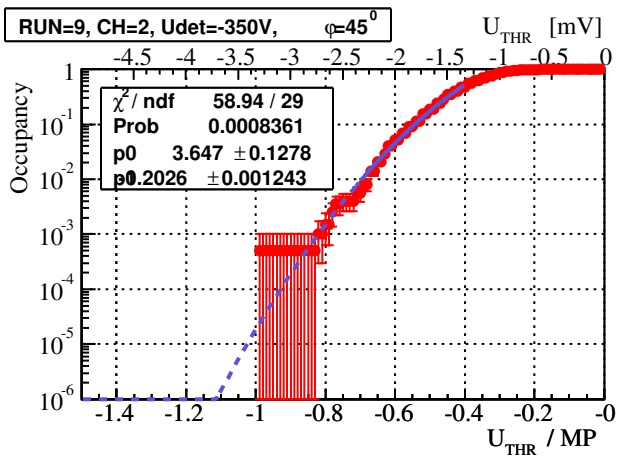

RUN=7, CH=2, Udet=550V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 72.53 / 29
Prob 1.355e-05
p0 3.967 ±0.1464
p1 0.1768 ±0.0009688
U_THR / MP

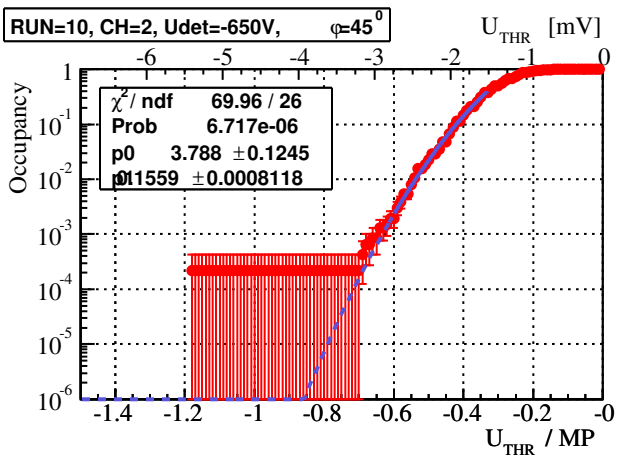

RUN=7, CH=2, Udet=350V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 58.62 / 36
Prob 0.01001
p0 3.175 ±0.1027
p1 0.2471 ±0.001429
U_THR / MP


RUN=8, CH=2, Udet=350V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 44.08 / 34
Prob 0.1155
p0 5.339 ±0.3021
p1 0.1886 ±0.001407
U_THR / MP


RUN=9, CH=2, Udet=-650V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 52.58 / 24
Prob 0.0006571
p0 3.491 ±0.1254
p1 0.1635 ±0.001135
U_THR / MP


RUN=9, CH=2, Udet=-550V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 68.91 / 33
Prob 0.0002465
p0 2.827 ±0.06334
p1 0.1708 ±0.000768
U_THR / MP


RUN=9, CH=2, Udet=-350V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 58.94 / 29
Prob 0.0008361
p0 3.647 ±0.1278
p1 0.2026 ±0.001243
U_THR / MP


RUN=10, CH=2, Udet=-650V, φ=45°
U_THR [mV]
Occupancy
χ² / ndf 69.96 / 26
Prob 6.717e-06
p0 3.788 ±0.1245
p1 0.1559 ±0.0008118
U_THR / MP