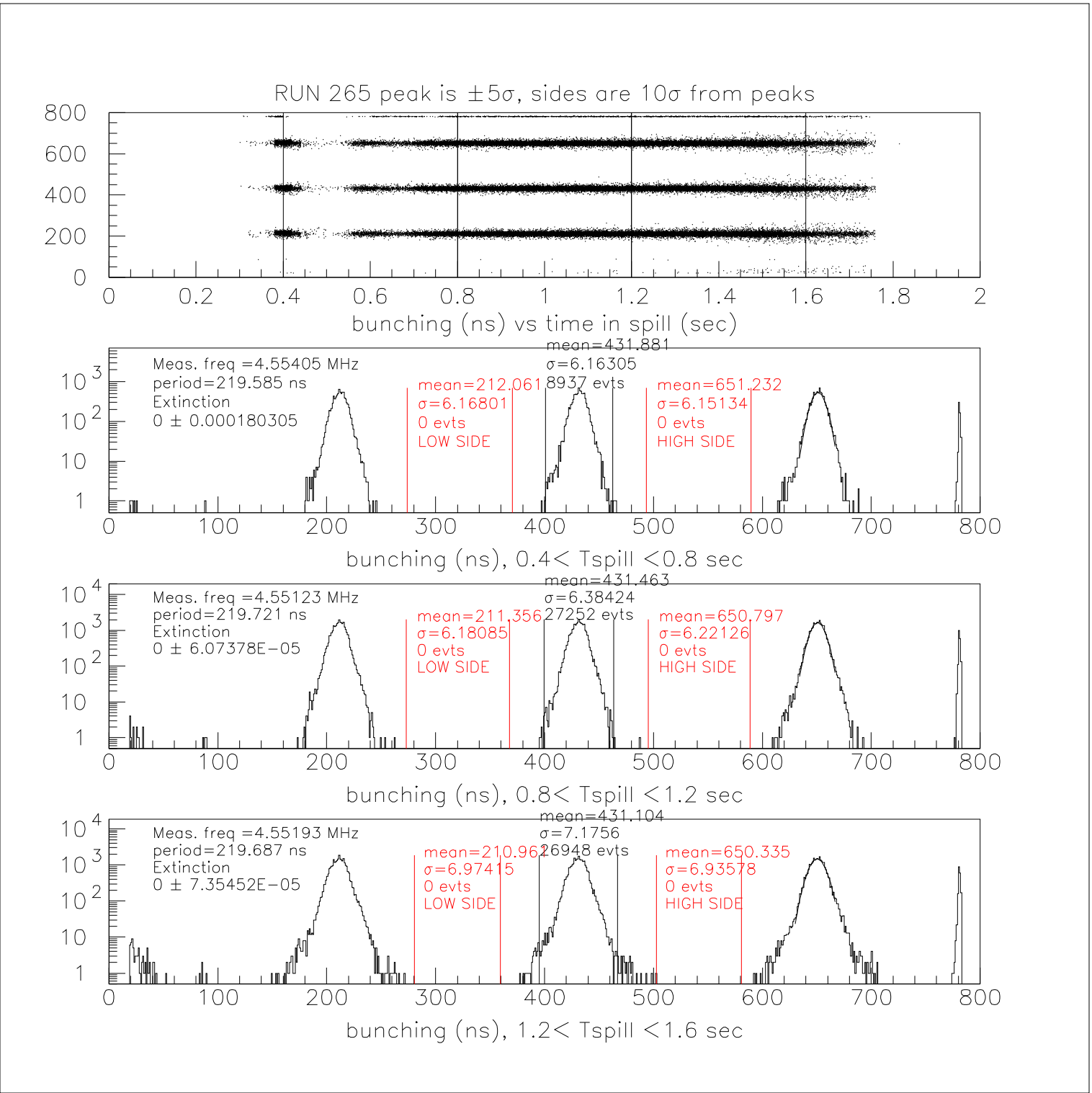
RUN 265 peak is ±5σ, sides are 10σ from peaks
bunching (ns) vs time in spill (sec)
Meas. freq =4.55405 MHz
period=219.585 ns
Extinction
0 ± 0.000180305
mean=212.061
σ=6.16801
0 evts
LOW SIDE
mean=431.881
σ=6.16305
8937 evts
mean=651.232
σ=6.15134
0 evts
HIGH SIDE
bunching (ns), 0.4< Tspill <0.8 sec
Meas. freq =4.55123 MHz
period=219.721 ns
Extinction
0 ± 6.07378E−05
mean=211.356
σ=6.18085
0 evts
LOW SIDE
mean=431.463
σ=6.38424
27252 evts
mean=650.797
σ=6.22126
0 evts
HIGH SIDE
bunching (ns), 0.8< Tspill <1.2 sec
Meas. freq =4.55193 MHz
period=219.687 ns
Extinction
0 ± 7.35452E−05
mean=210.962
σ=6.97415
0 evts
LOW SIDE
mean=431.104
σ=7.1756
26948 evts
mean=650.335
σ=6.93578
0 evts
HIGH SIDE
bunching (ns), 1.2< Tspill <1.6 sec