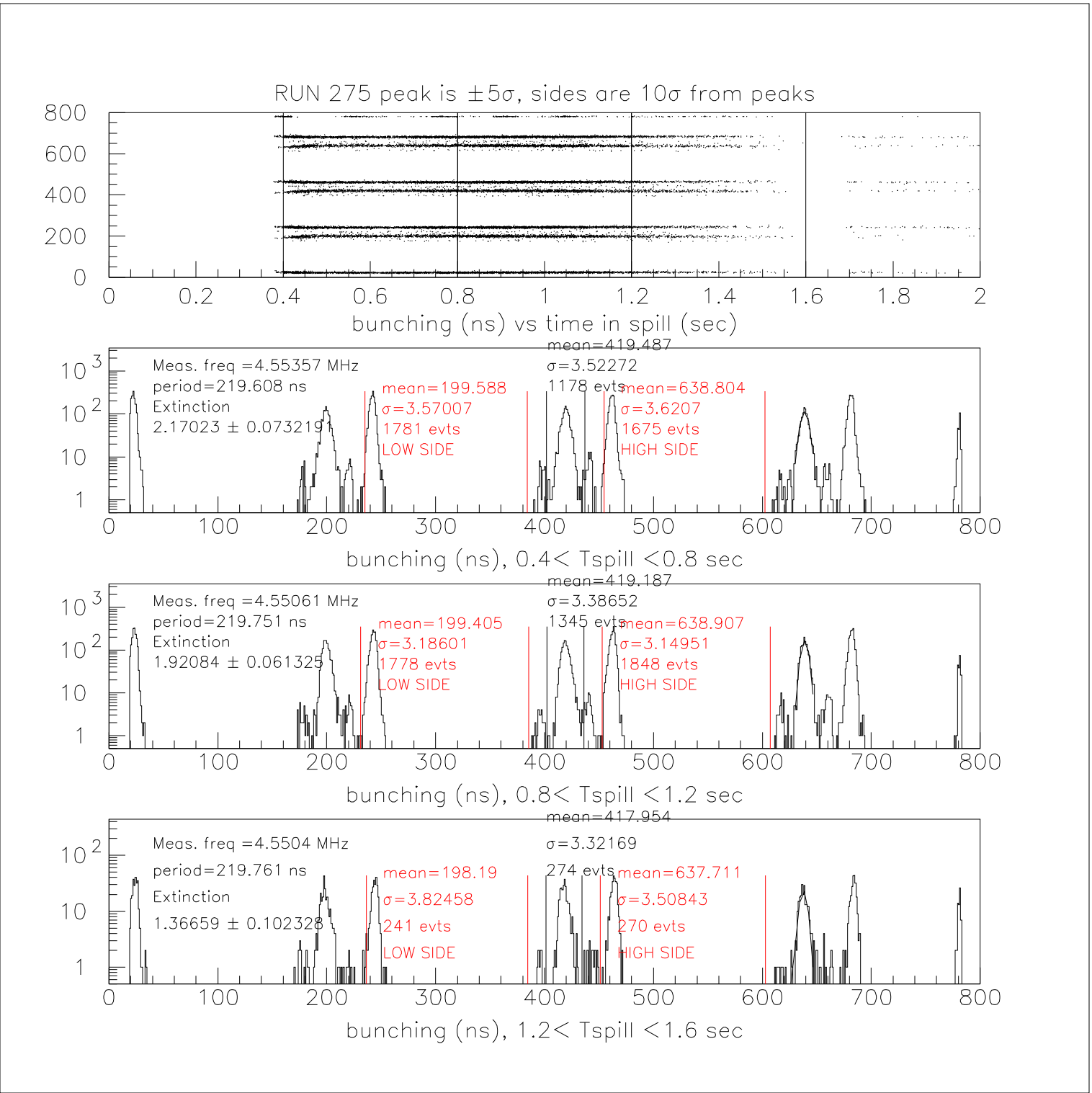
RUN 275 peak is ±5σ, sides are 10σ from peaks
bunching (ns) vs time in spill (sec)
Meas. freq =4.55357 MHz
period=219.608 ns
Extinction
2.17023 ± 0.0732191
mean=199.588
σ=3.57007
1781 evts
LOW SIDE
mean=419.487
σ=3.52272
1178 evts
mean=638.804
σ=3.6207
1675 evts
HIGH SIDE
bunching (ns), 0.4< Tspill <0.8 sec
Meas. freq =4.55061 MHz
period=219.751 ns
Extinction
1.92084 ± 0.061325
mean=199.405
σ=3.18601
1778 evts
LOW SIDE
mean=419.187
σ=3.38652
1345 evts
mean=638.907
σ=3.14951
1848 evts
HIGH SIDE
bunching (ns), 0.8< Tspill <1.2 sec
Meas. freq =4.5504 MHz
period=219.761 ns
Extinction
1.36659 ± 0.102328
mean=198.19
σ=3.82458
241 evts
LOW SIDE
mean=417.954
σ=3.32169
274 evts
mean=637.711
σ=3.50843
270 evts
HIGH SIDE
bunching (ns), 1.2< Tspill <1.6 sec