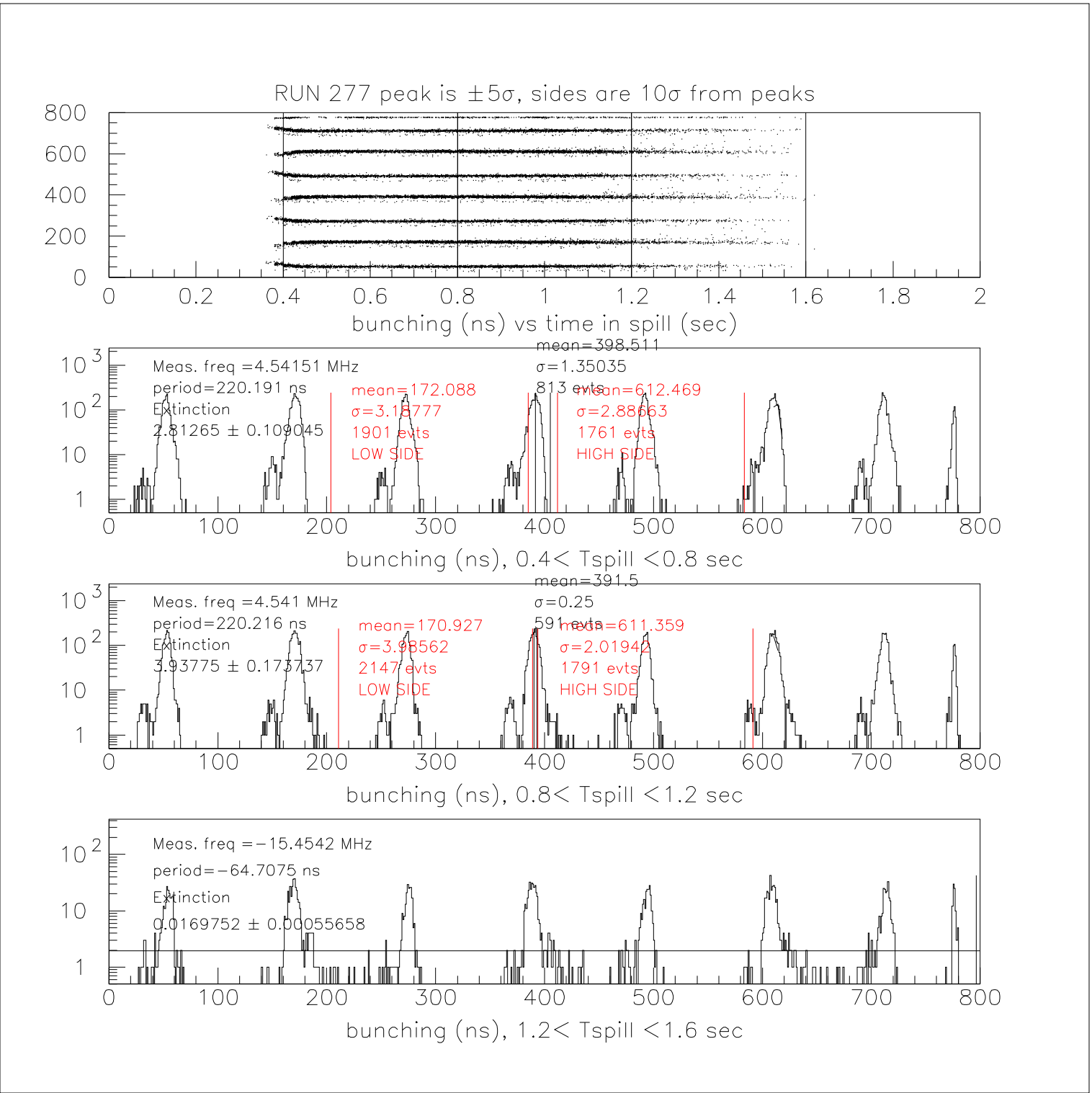
RUN 277 peak is ±5σ, sides are 10σ from peaks
bunching (ns) vs time in spill (sec)
Meas. freq =4.54151 MHz
period=220.191 ns
Extinction
2.81265 ± 0.109045
mean=172.088
σ=3.18777
1901 evts
LOW SIDE
mean=398.511
σ=1.35035
813 evts
mean=612.469
σ=2.88663
1761 evts
HIGH SIDE
bunching (ns), 0.4< Tspill <0.8 sec
Meas. freq =4.541 MHz
period=220.216 ns
Extinction
3.93775 ± 0.173737
mean=170.927
σ=3.98562
2147 evts
LOW SIDE
mean=391.5
σ=0.25
591 evts
mean=611.359
σ=2.01942
1791 evts
HIGH SIDE
bunching (ns), 0.8< Tspill <1.2 sec
Meas. freq =−15.4542 MHz
period=−64.7075 ns
Extinction
0.0169752 ± 0.00055658
bunching (ns), 1.2< Tspill <1.6 sec