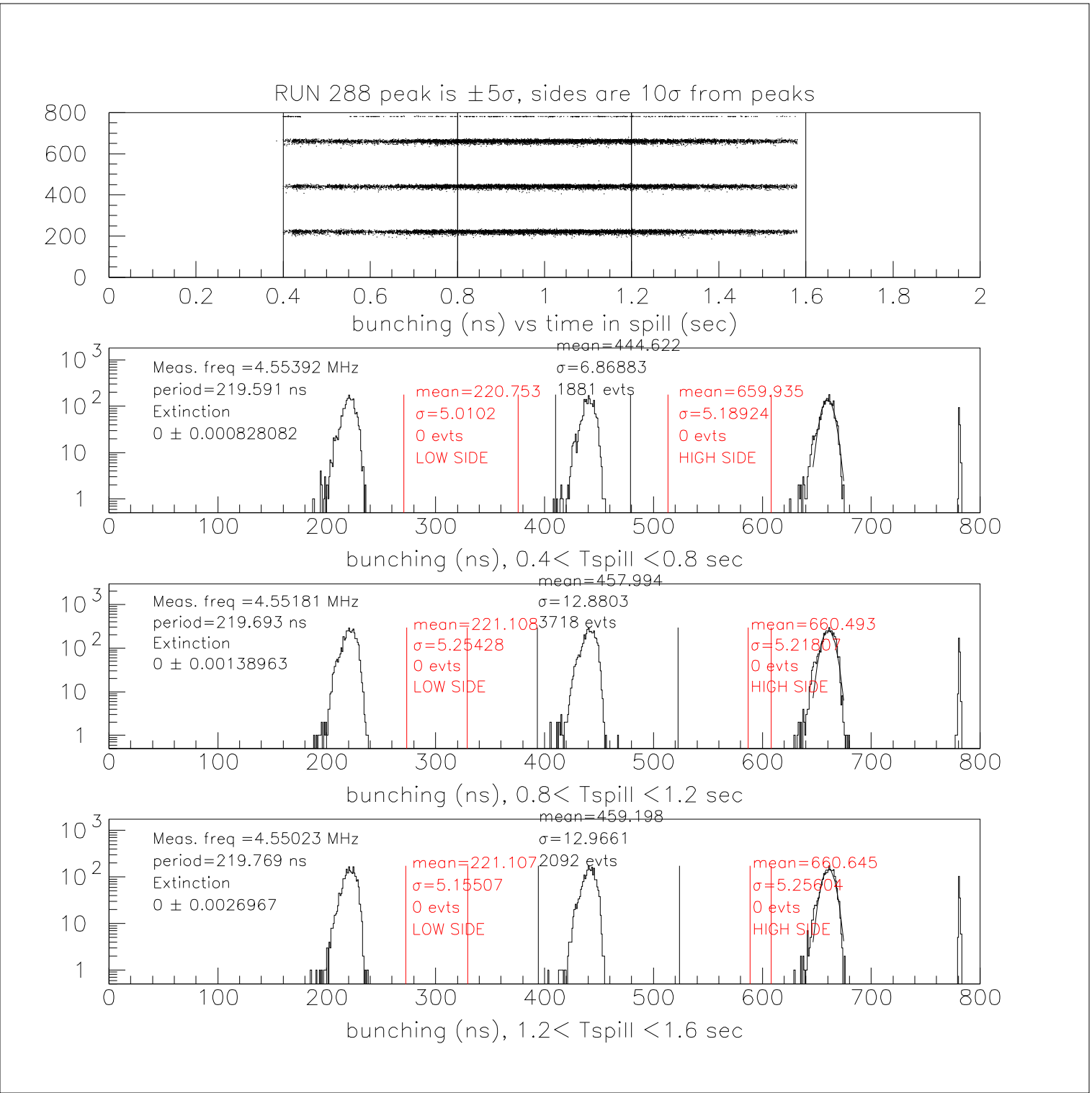
RUN 288 peak is ±5σ, sides are 10σ from peaks
bunching (ns) vs time in spill (sec)
Meas. freq =4.55392 MHz
period=219.591 ns
Extinction
0 ± 0.000828082
mean=220.753
σ=5.0102
0 evts
LOW SIDE
mean=444.622
σ=6.86883
1881 evts
mean=659.935
σ=5.18924
0 evts
HIGH SIDE
bunching (ns), 0.4< Tspill <0.8 sec
Meas. freq =4.55181 MHz
period=219.693 ns
Extinction
0 ± 0.00138963
mean=221.108
σ=5.25428
0 evts
LOW SIDE
mean=457.994
σ=12.8803
3718 evts
mean=660.493
σ=5.21807
0 evts
HIGH SIDE
bunching (ns), 0.8< Tspill <1.2 sec
Meas. freq =4.55023 MHz
period=219.769 ns
Extinction
0 ± 0.0026967
mean=221.107
σ=5.15507
0 evts
LOW SIDE
mean=459.198
σ=12.9661
2092 evts
mean=660.645
σ=5.25604
0 evts
HIGH SIDE
bunching (ns), 1.2< Tspill <1.6 sec