

Spill distribution (burst231.kumac)

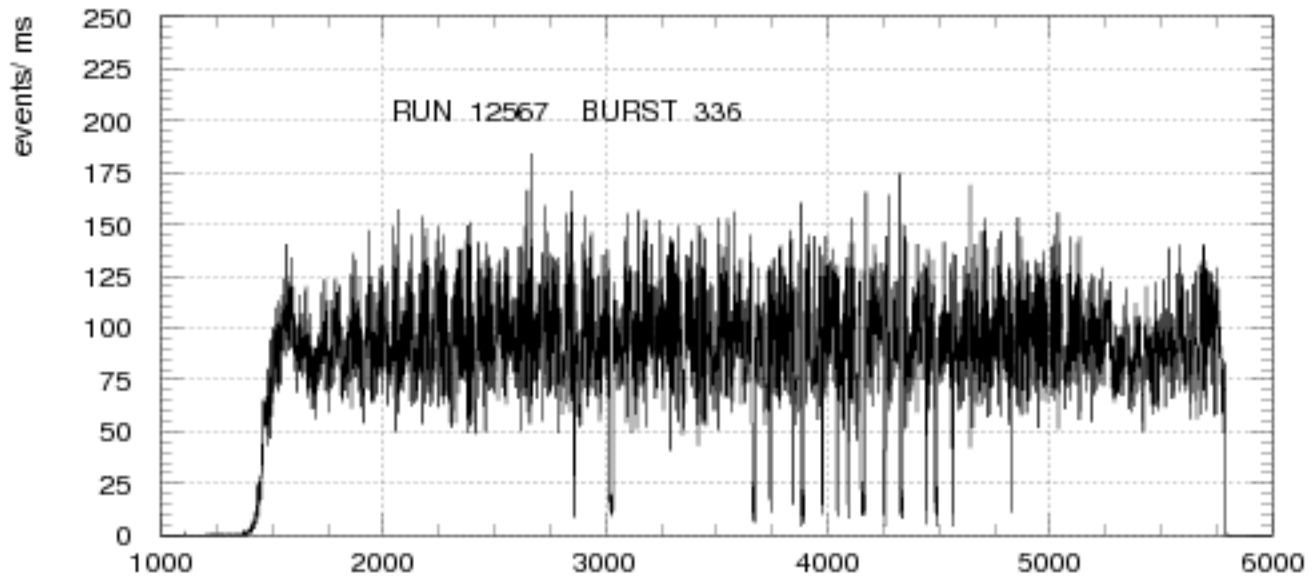


Fig. 1a SPILL time ms

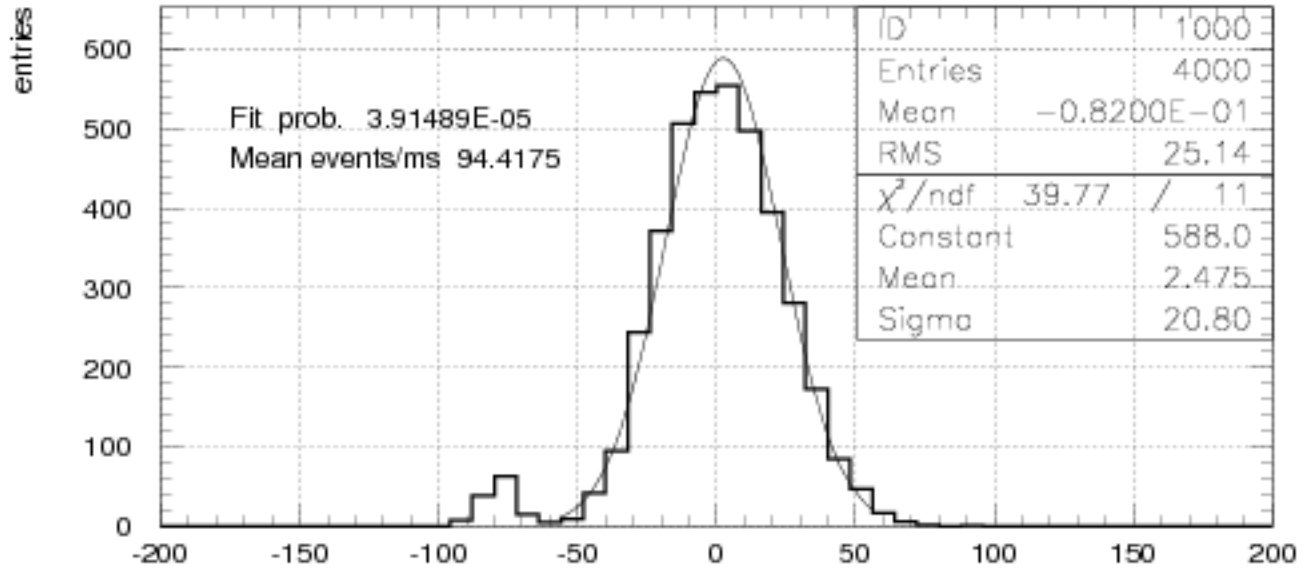


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

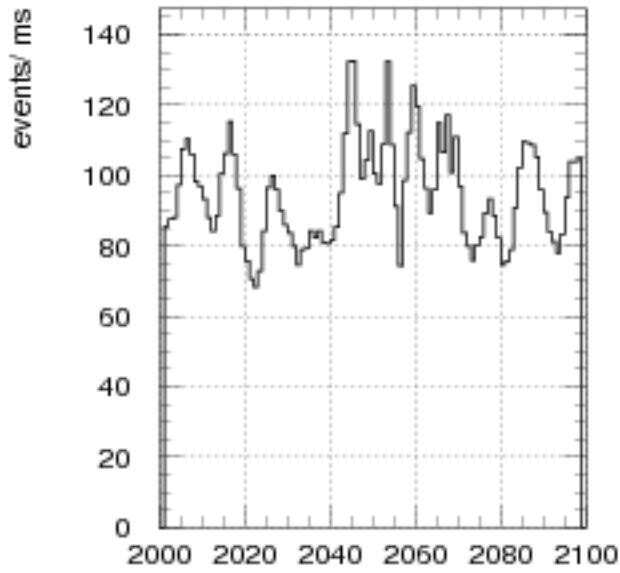


Fig. 2a spill ms

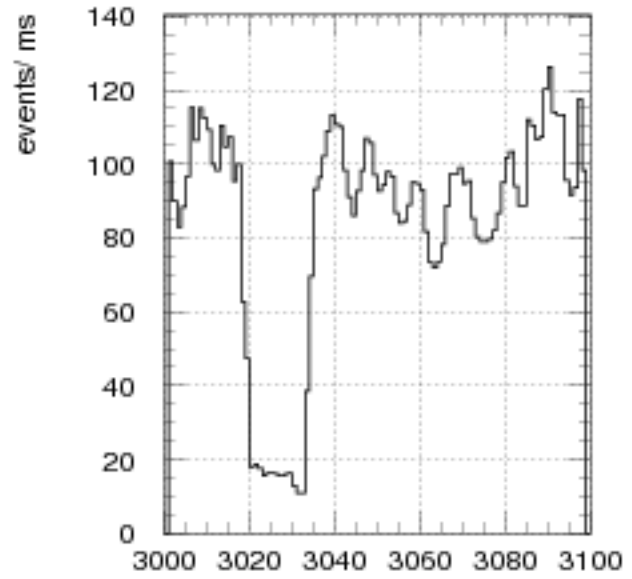


Fig. 2b spill ms

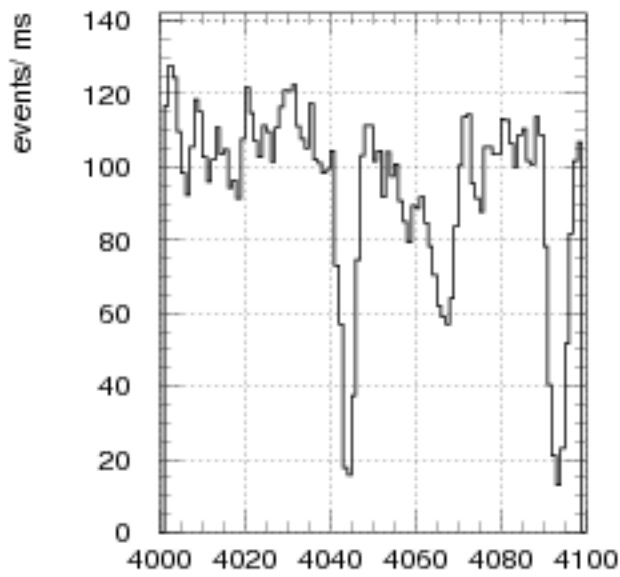


Fig 2c spill ms

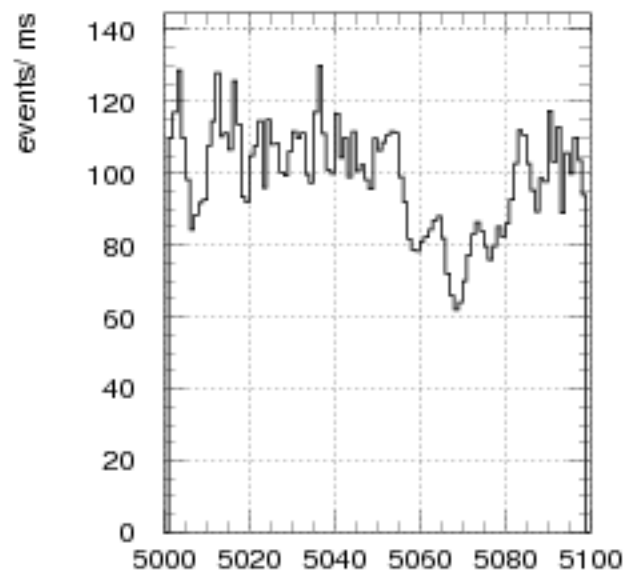


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

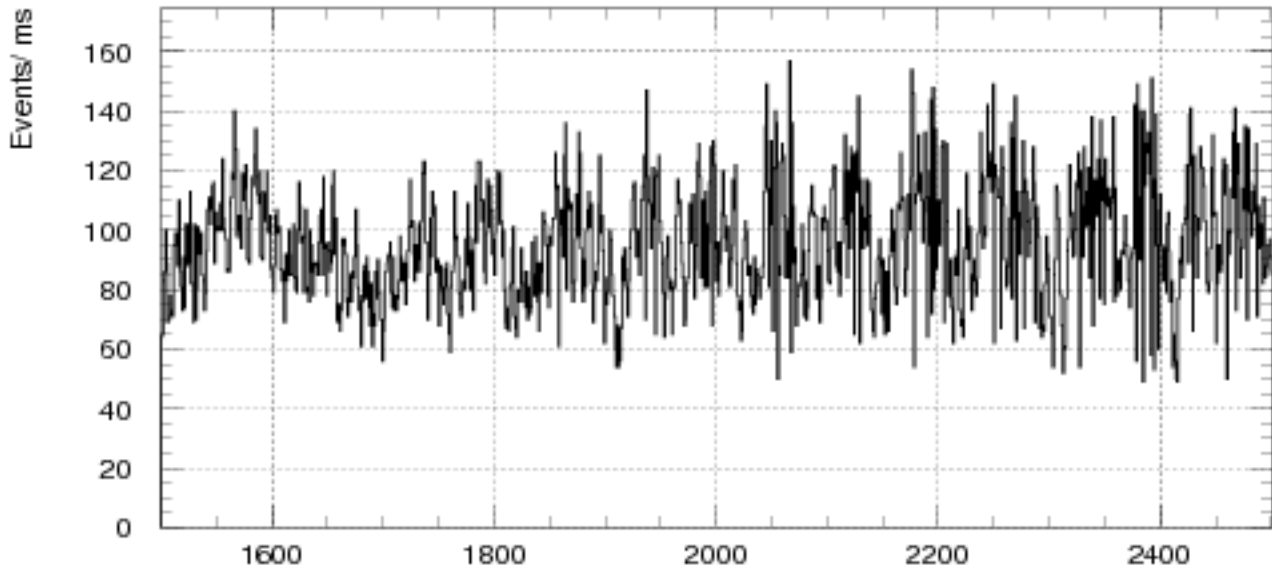


Fig. 3a Spill (ms)

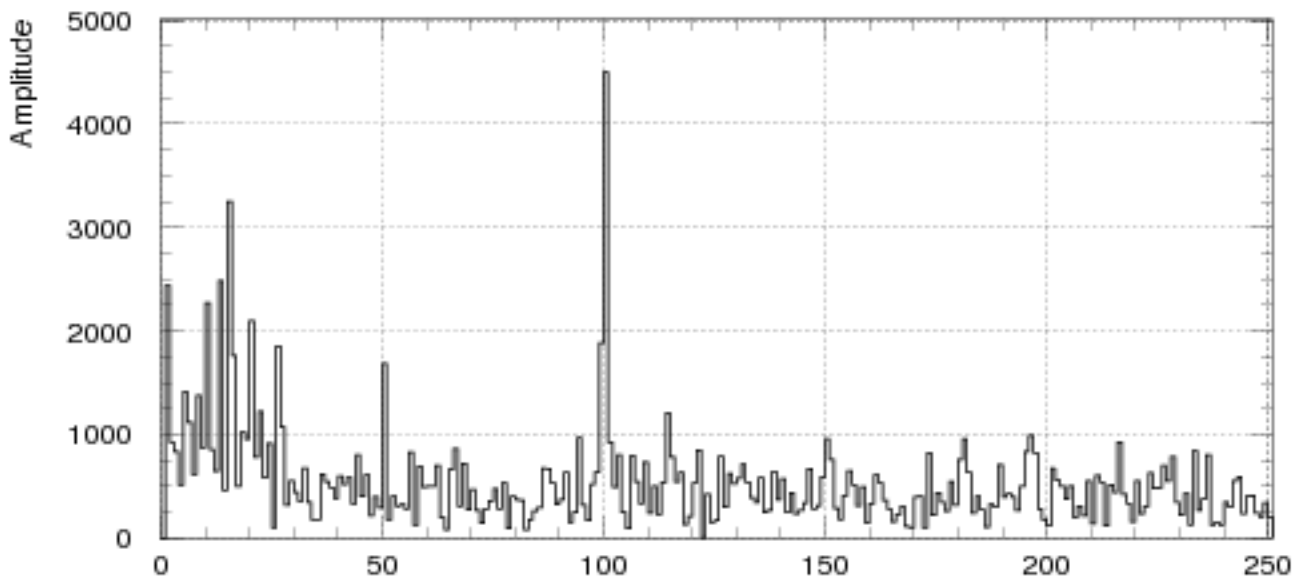
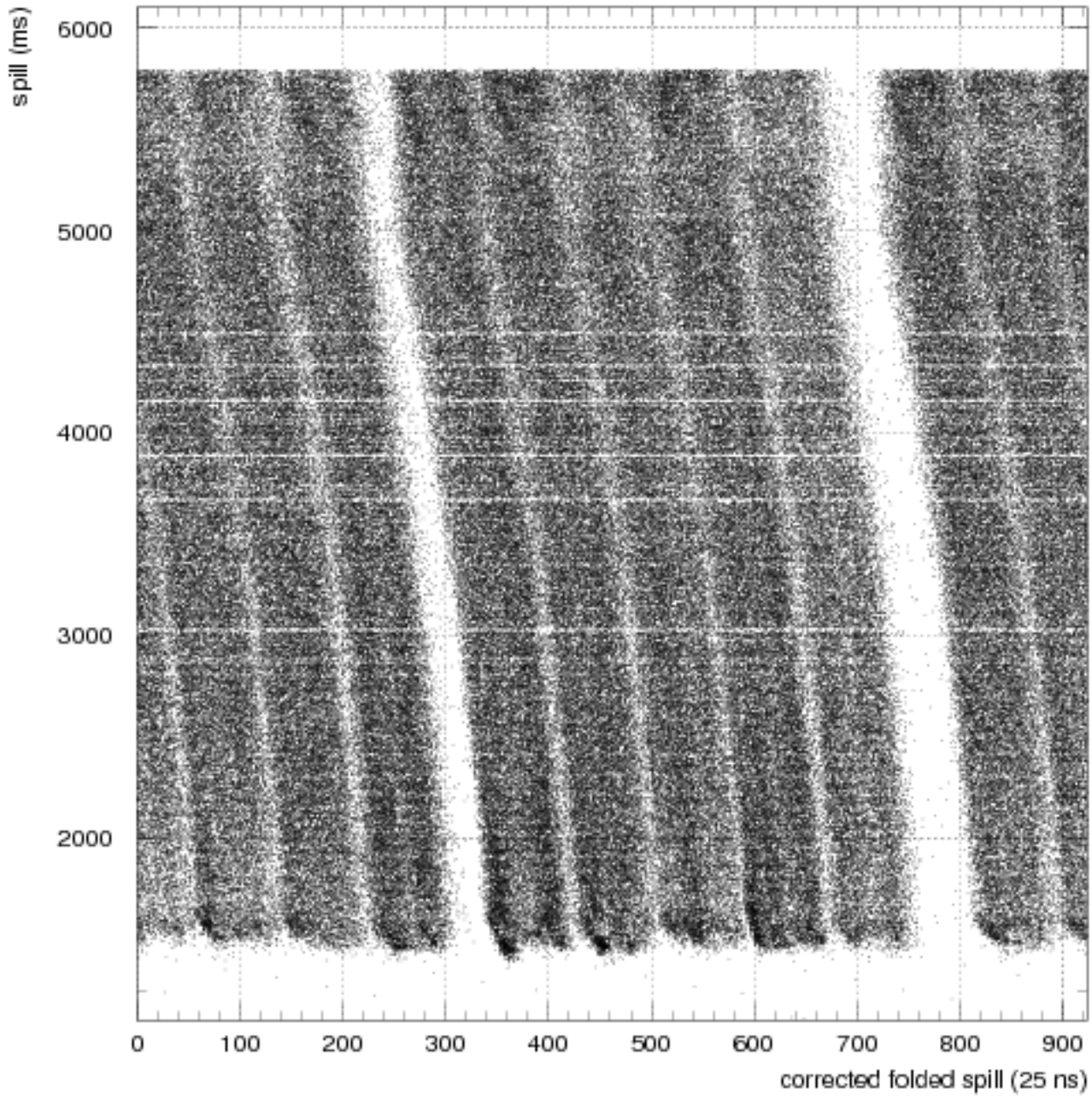
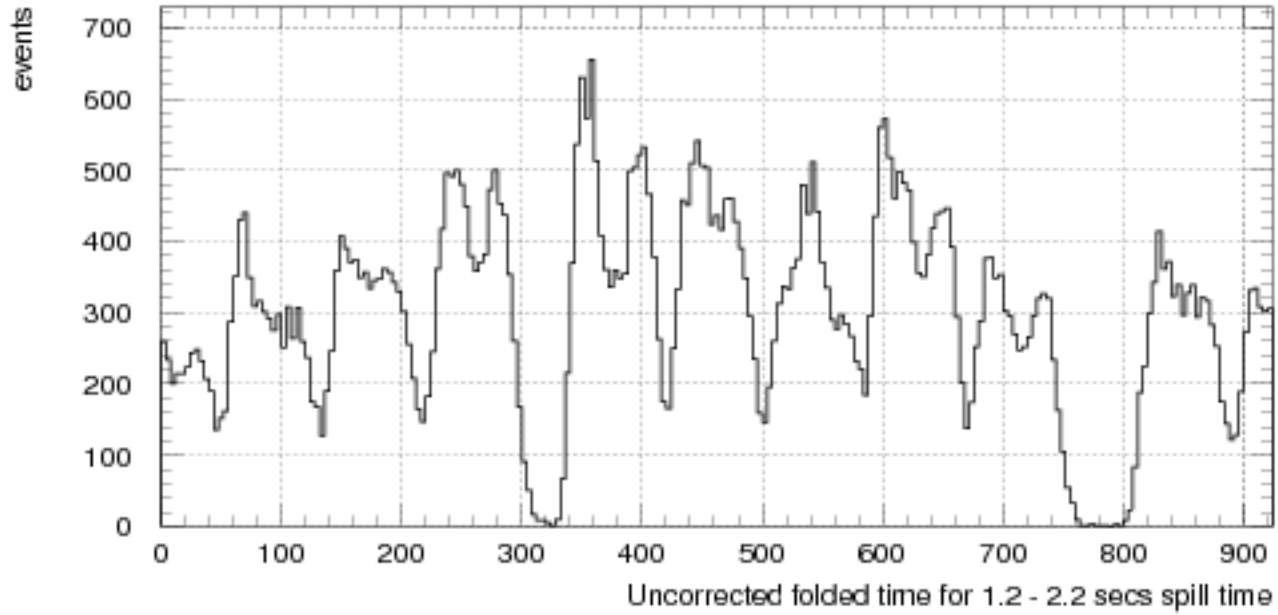
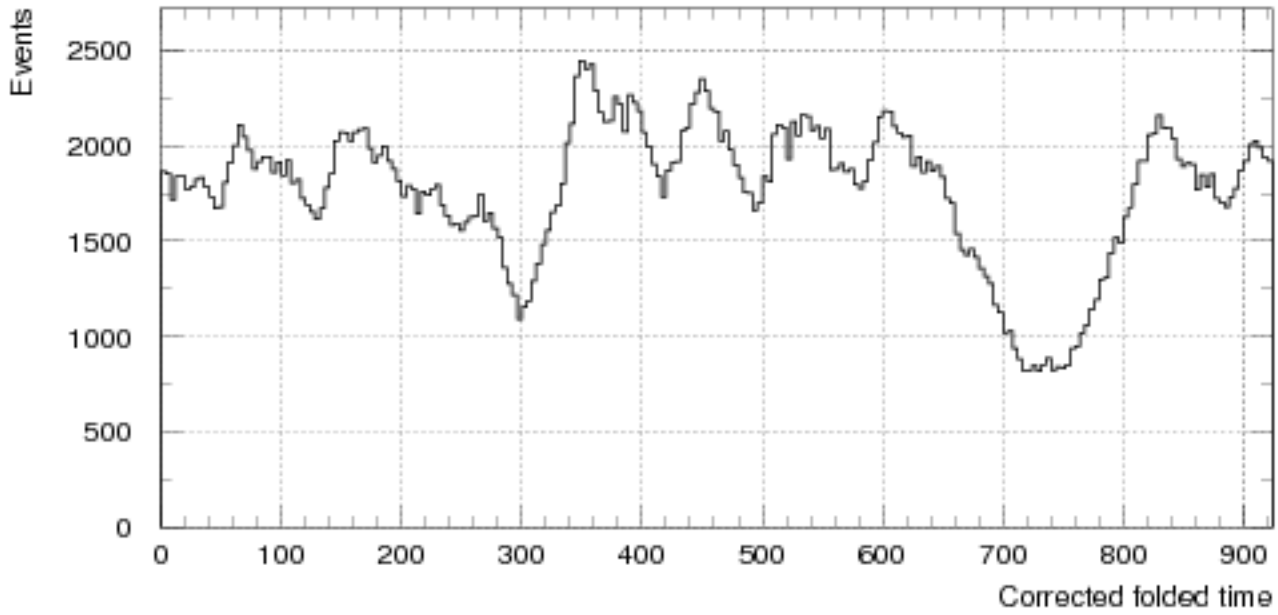


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions



Spill distribution (burst231.kumac)

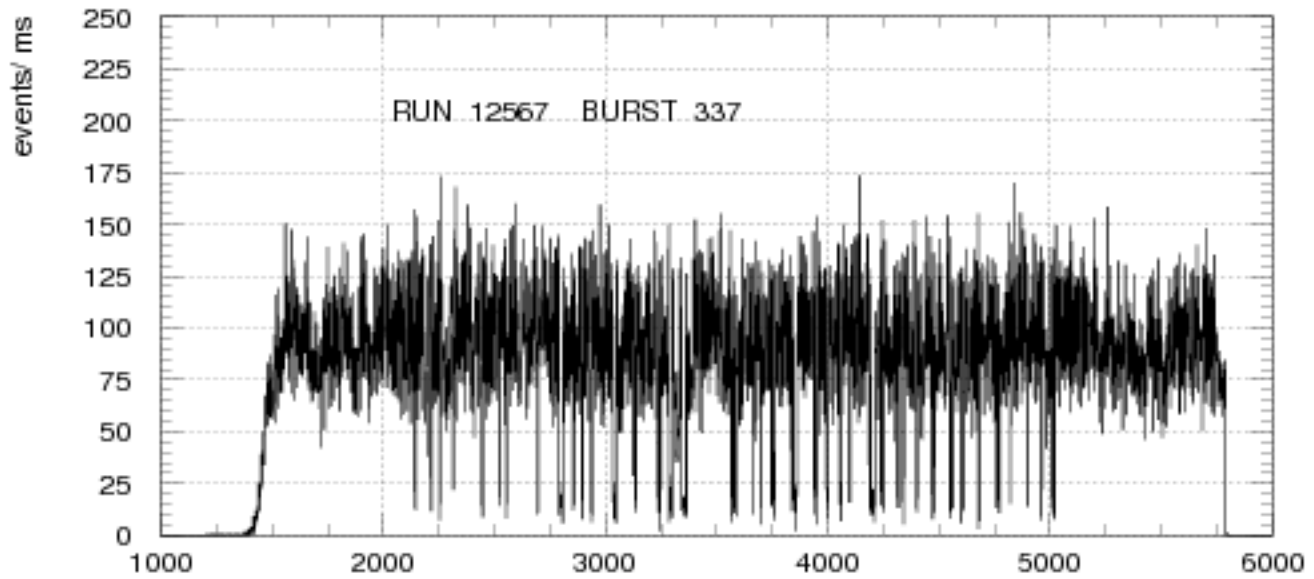


Fig. 1a SPILL time ms

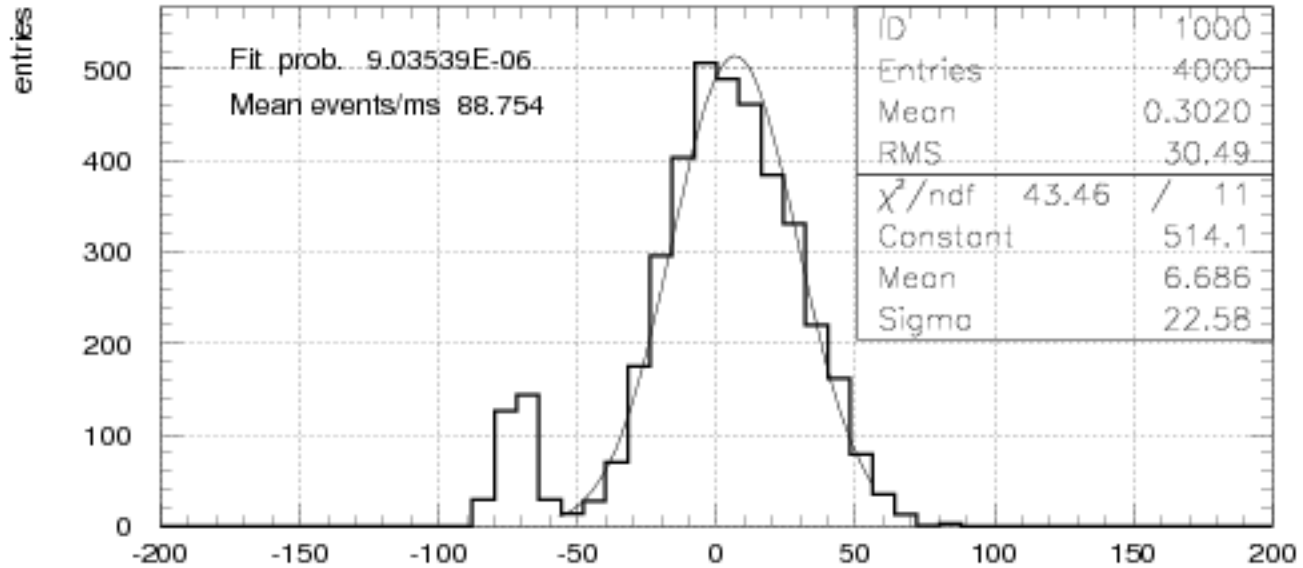


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

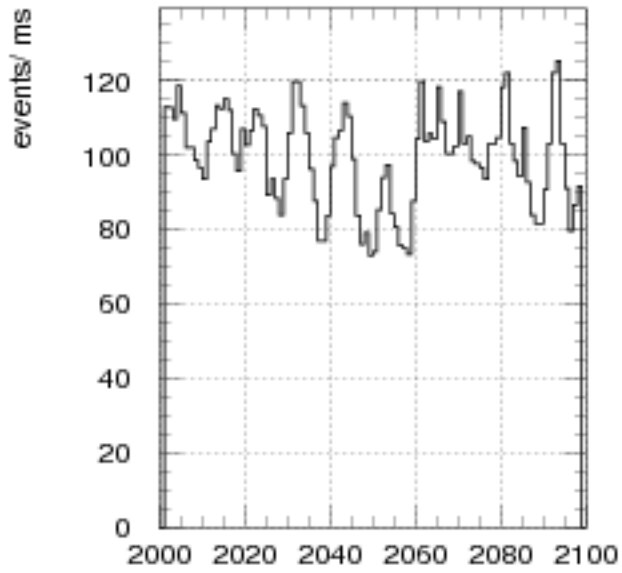


Fig. 2a spill ms

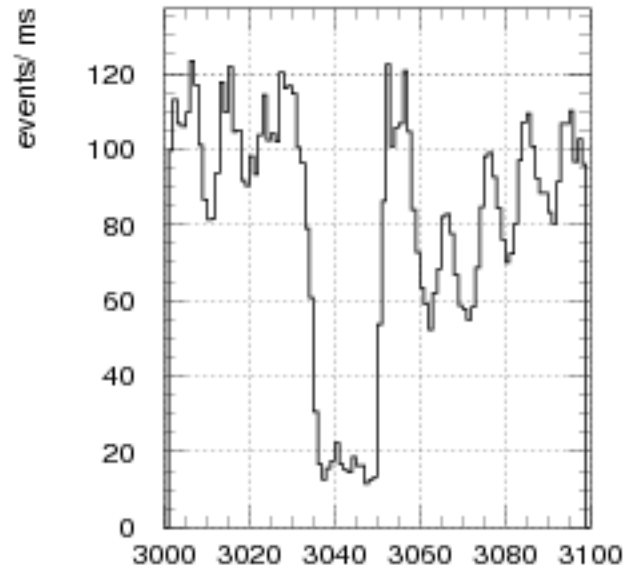


Fig. 2b spill ms

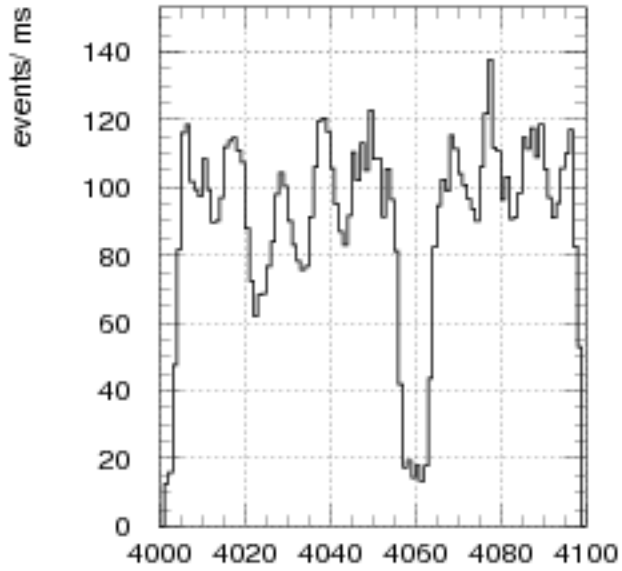


Fig. 2c spill ms

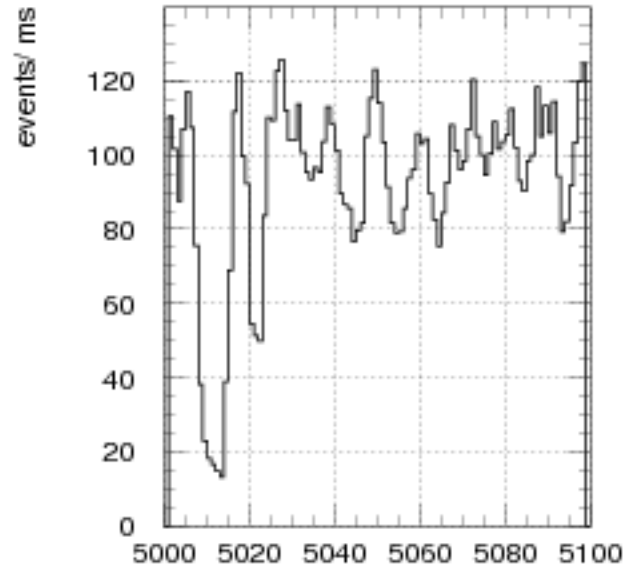


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

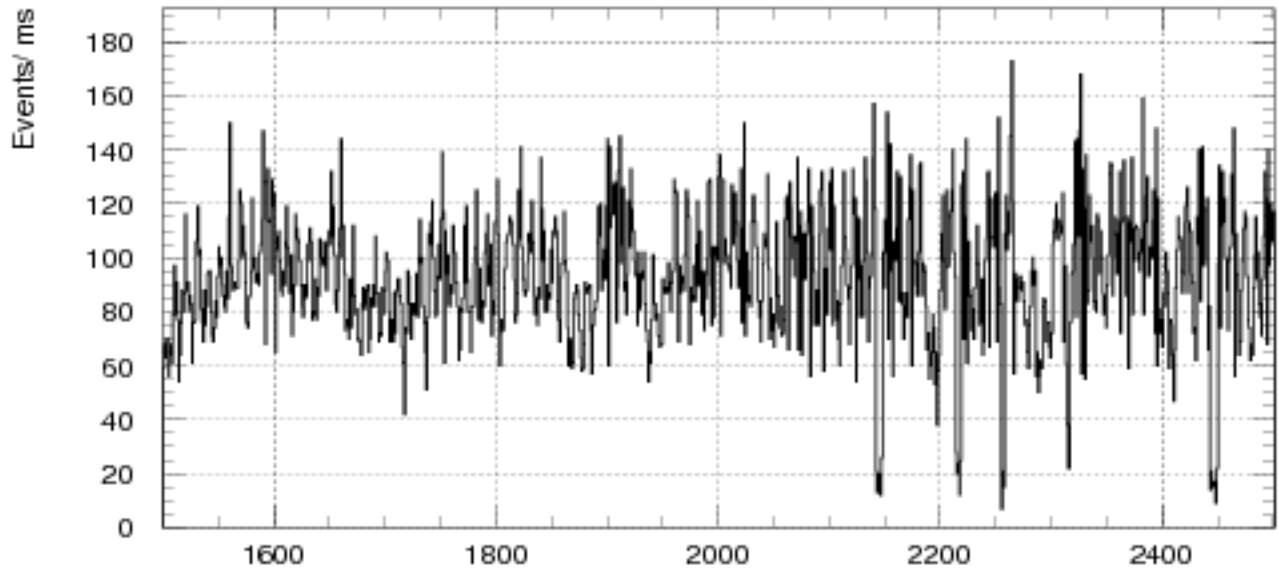


Fig. 3a Spill (ms)

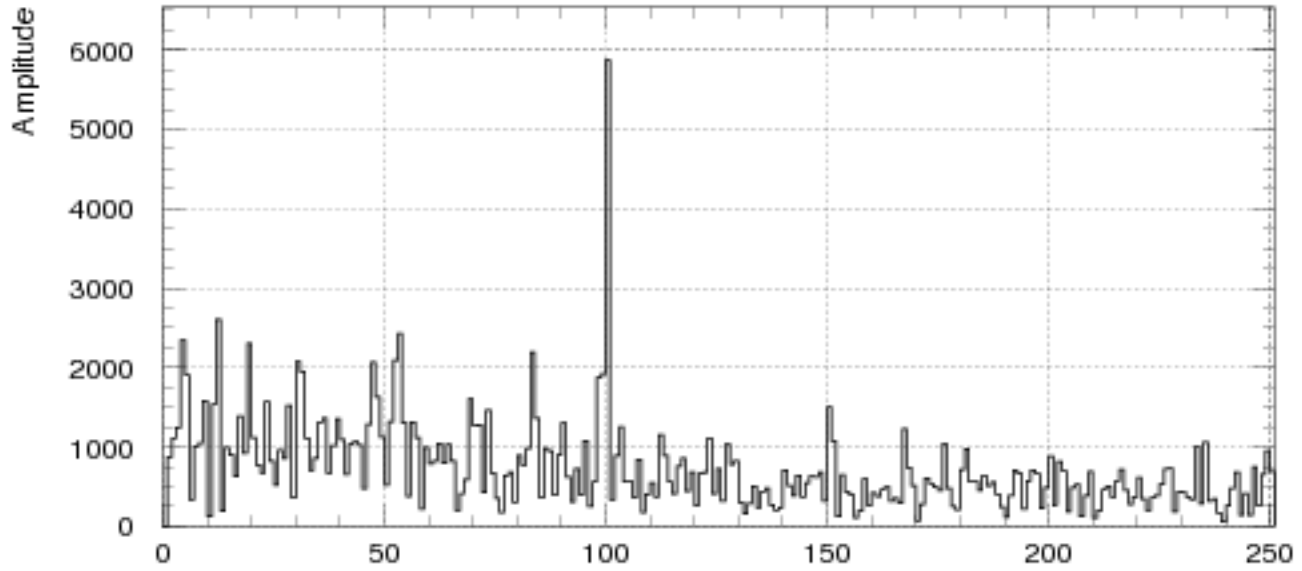
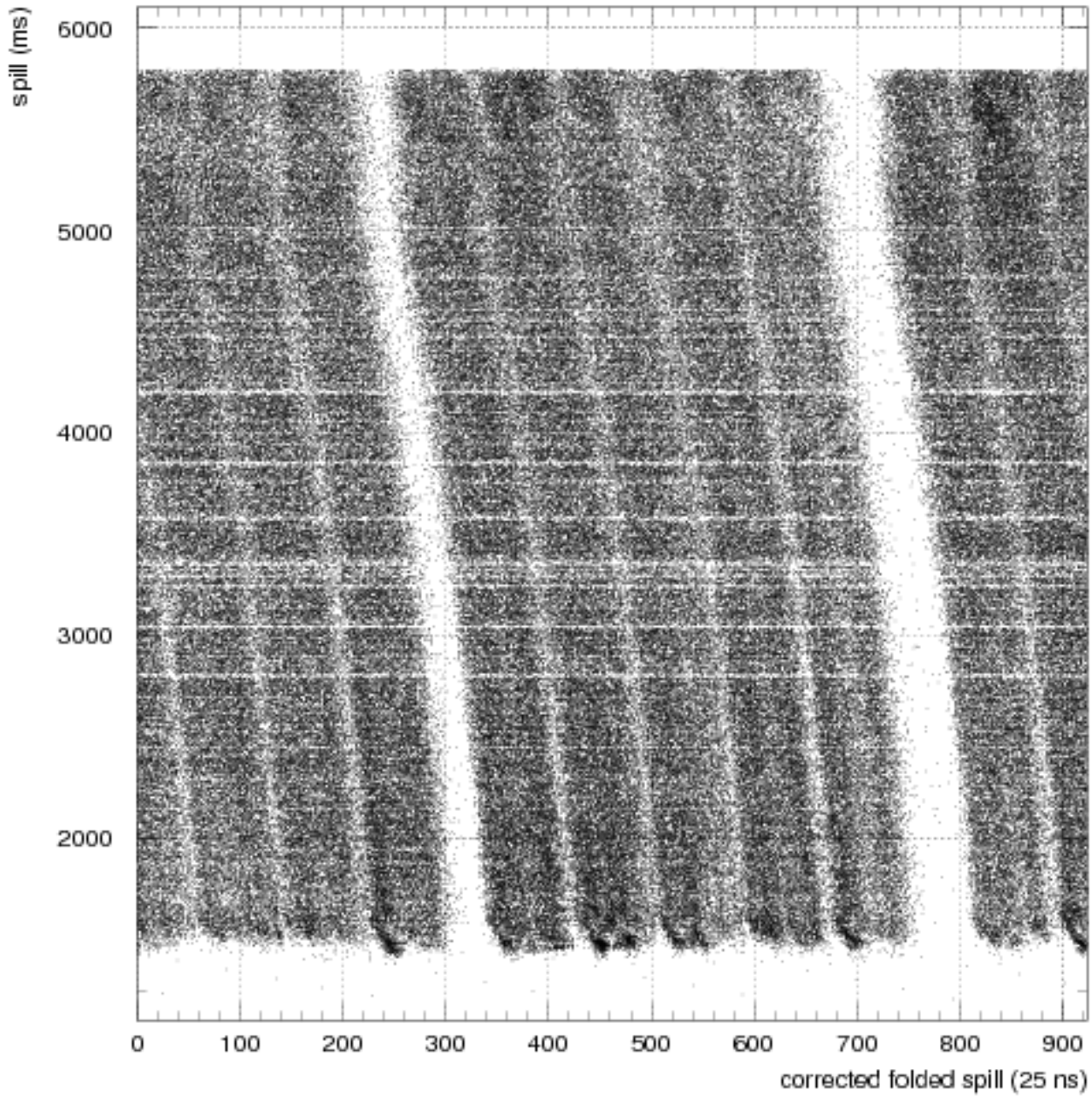
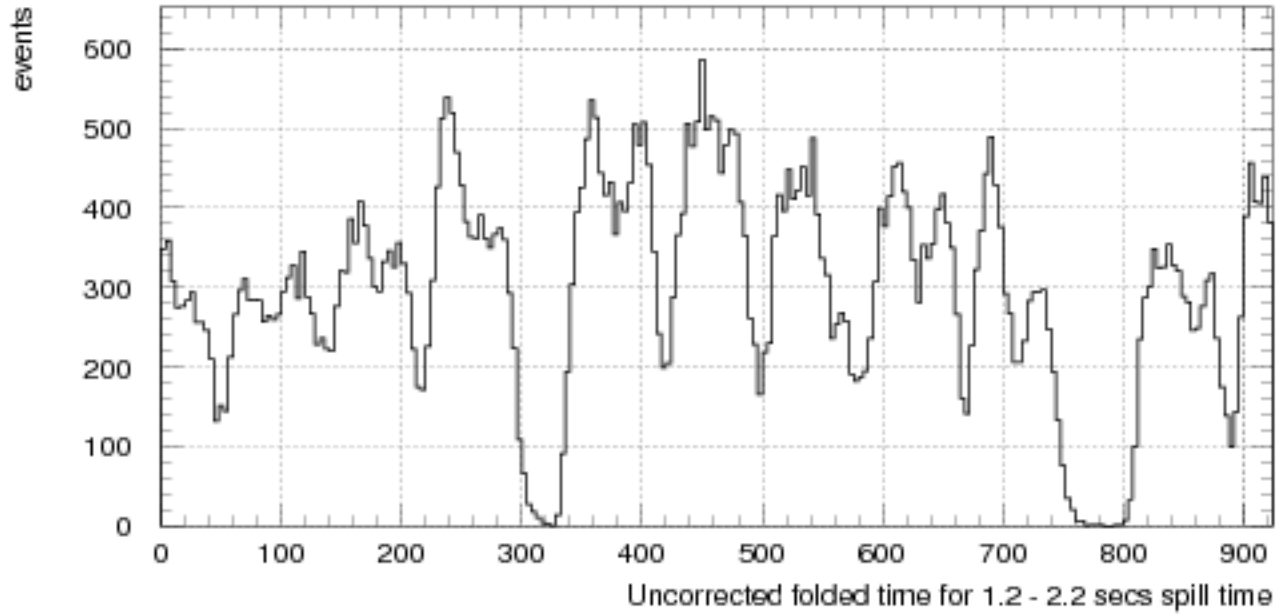
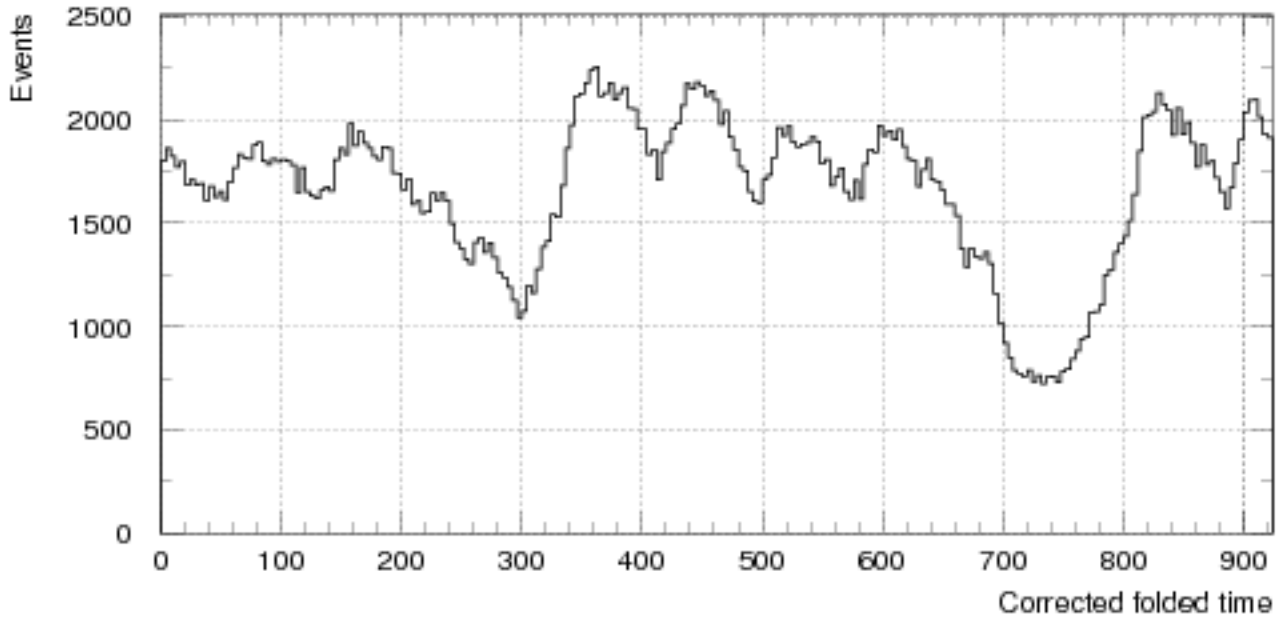


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions



Spill distribution (burst231.kumac)

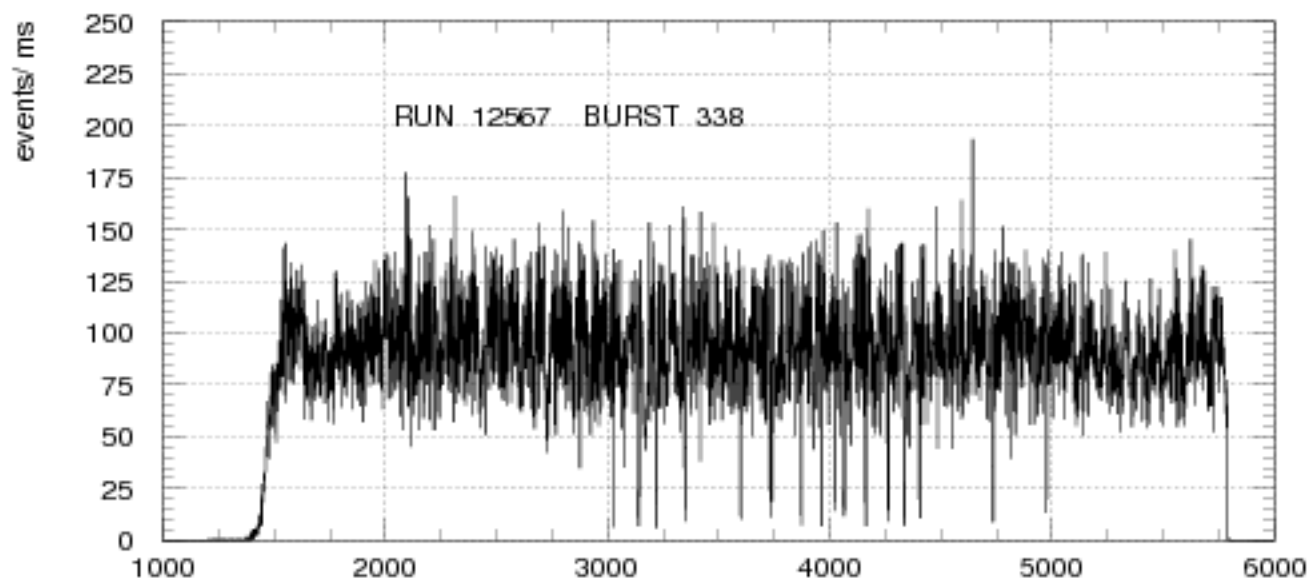


Fig. 1a SPILL time ms

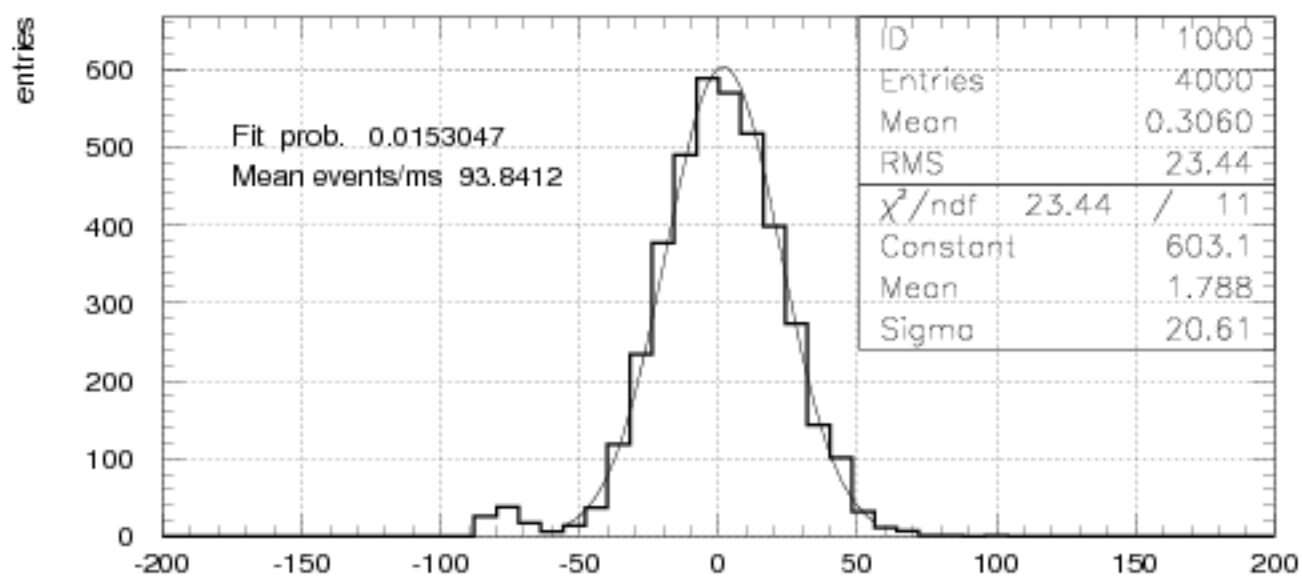


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

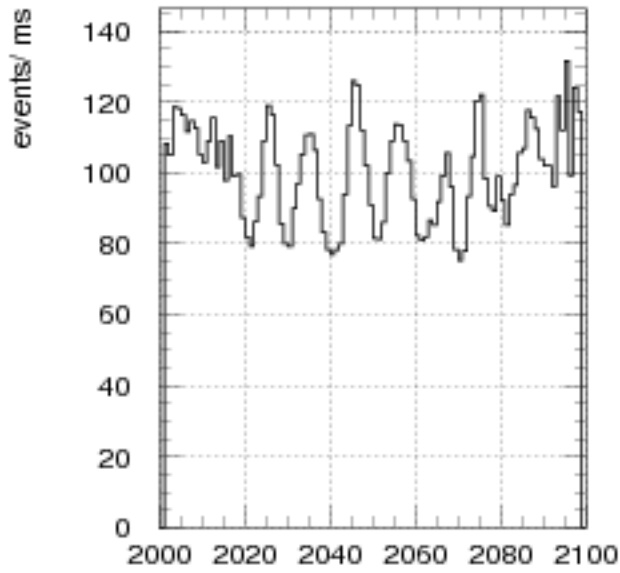


Fig. 2a spill ms

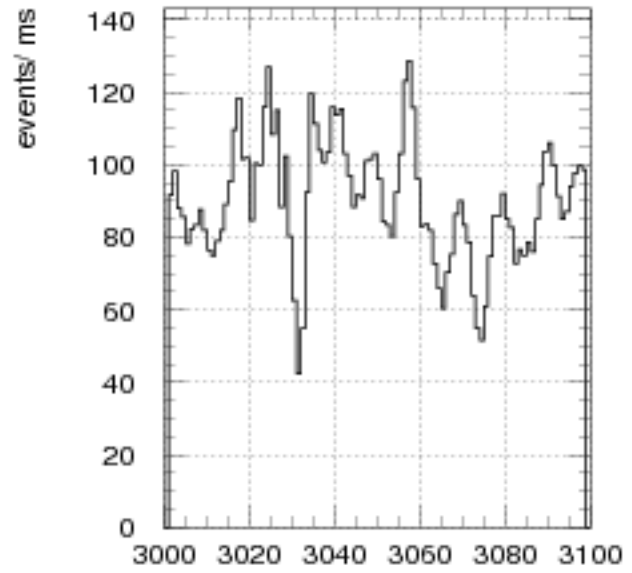


Fig. 2b spill ms

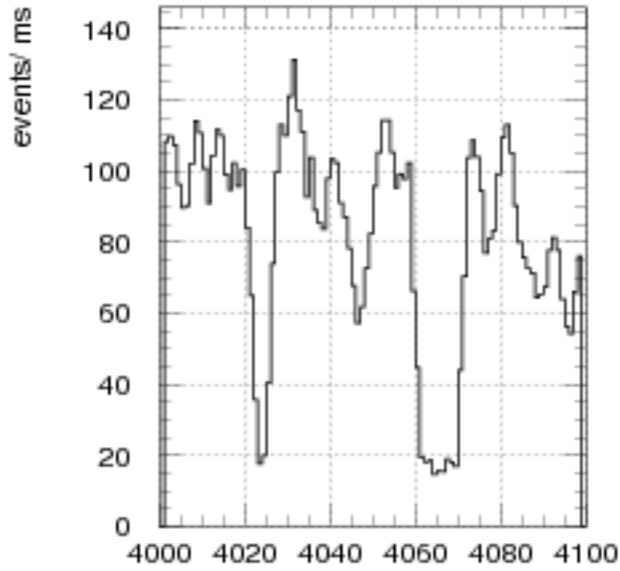


Fig. 2c spill ms

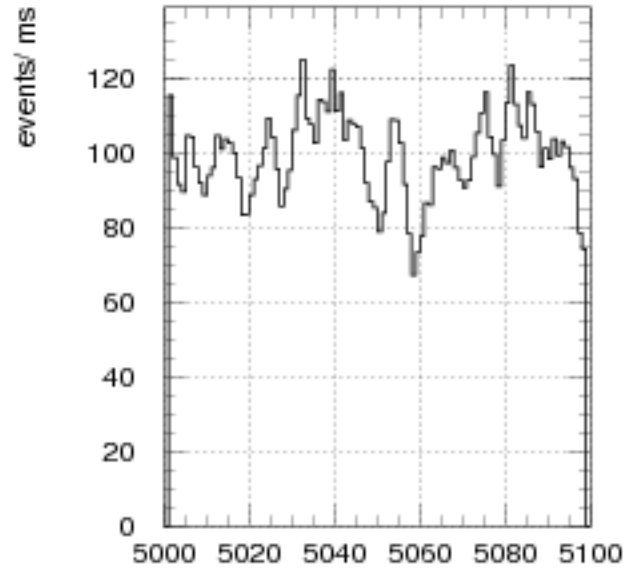


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

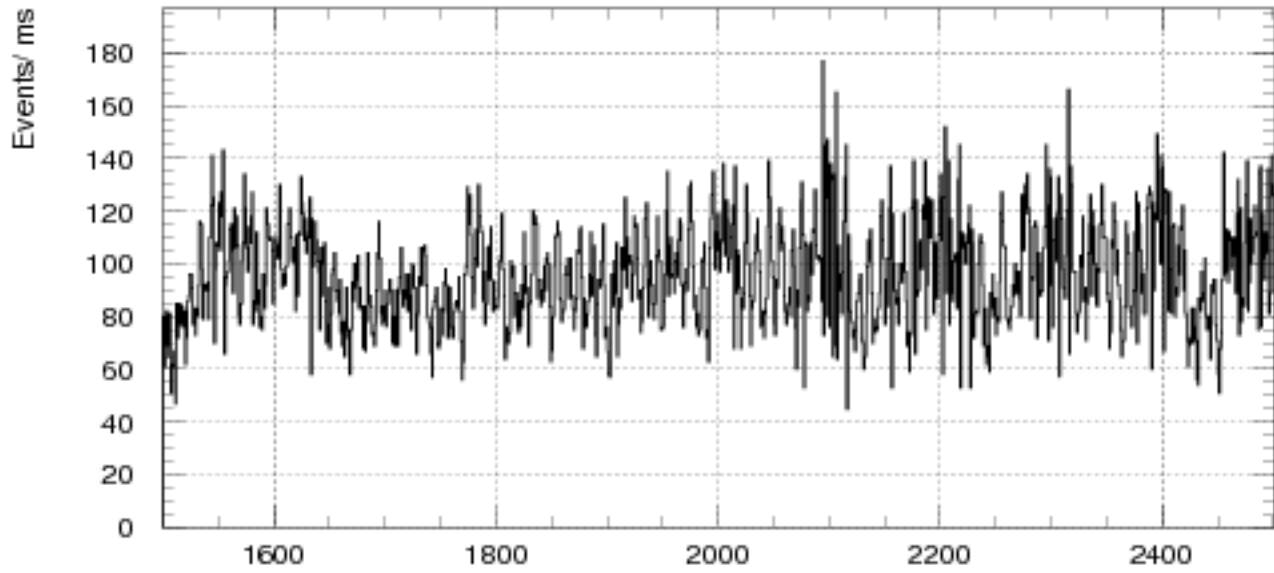


Fig. 3a Spill (ms)

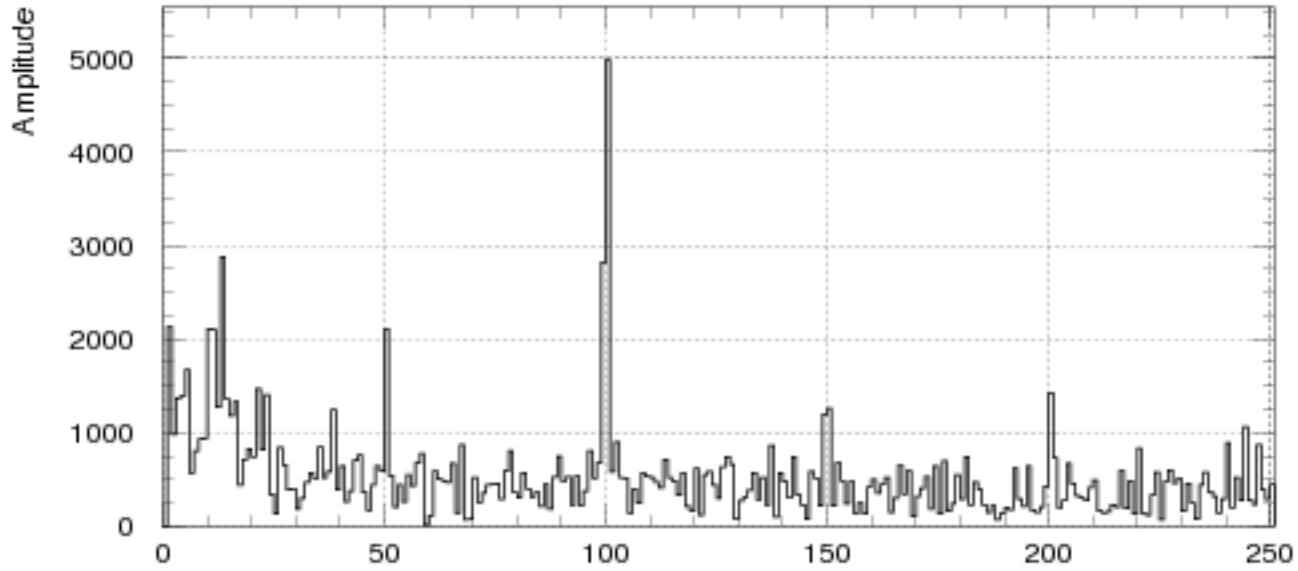
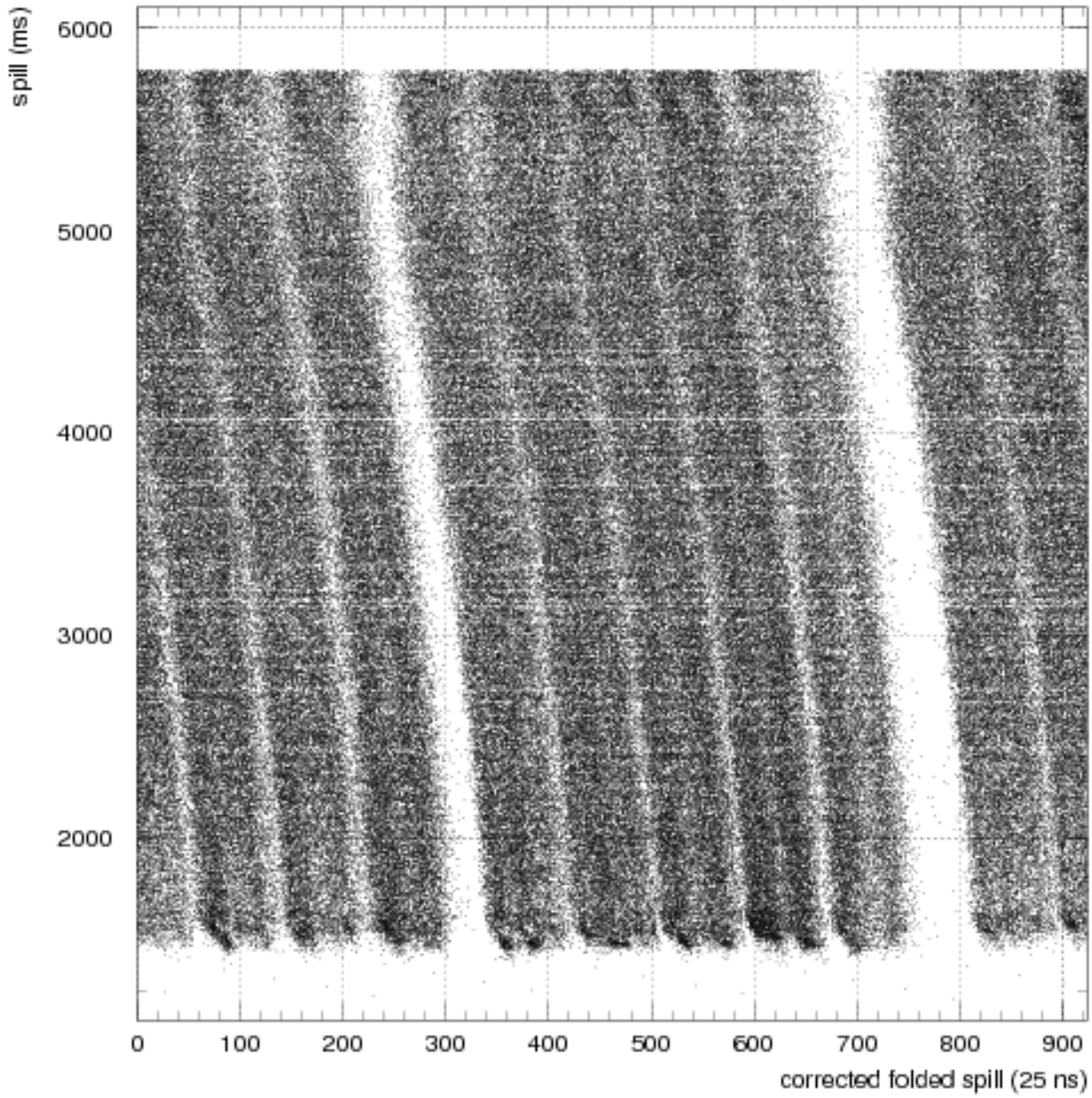
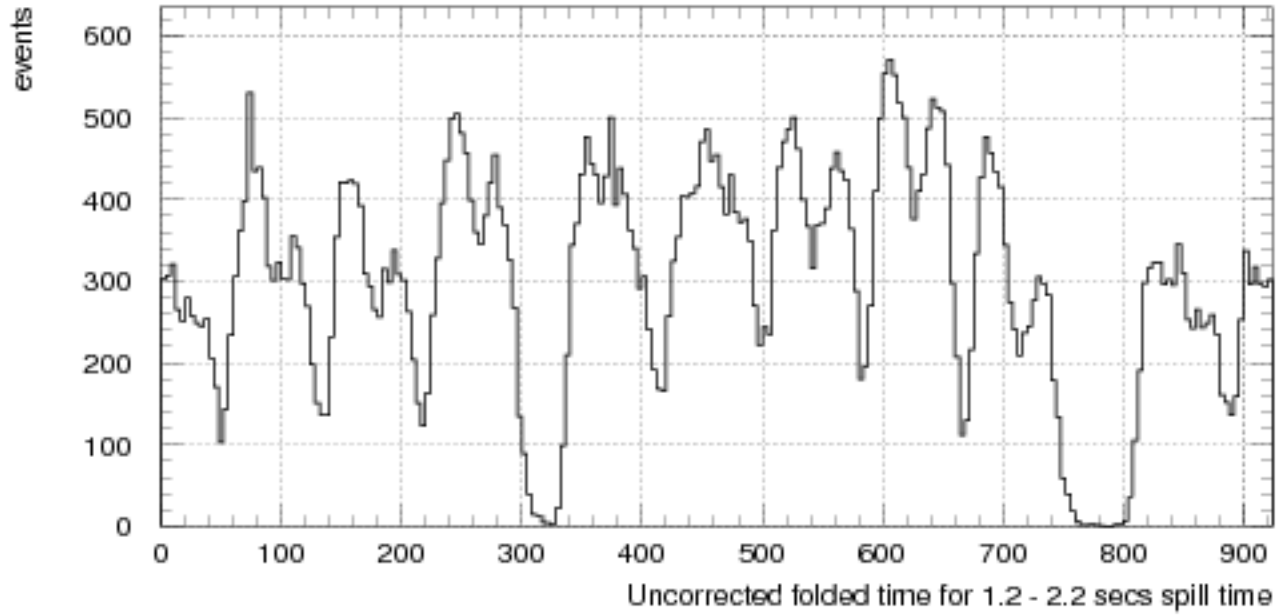
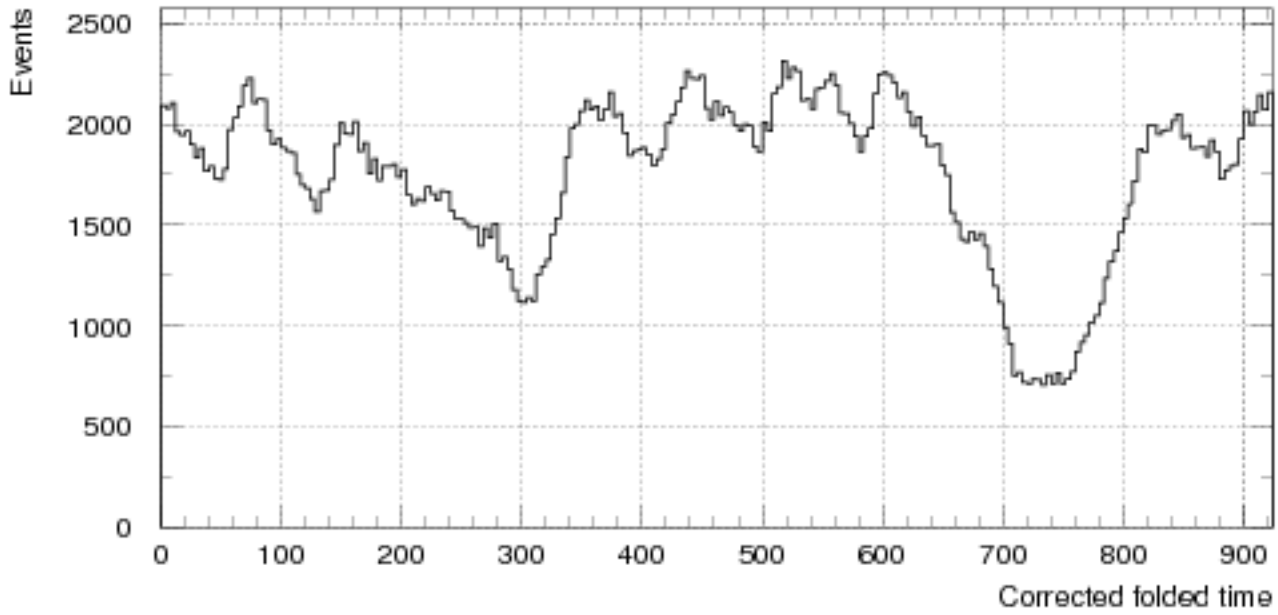


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions



Spill distribution (burst231.kumac)

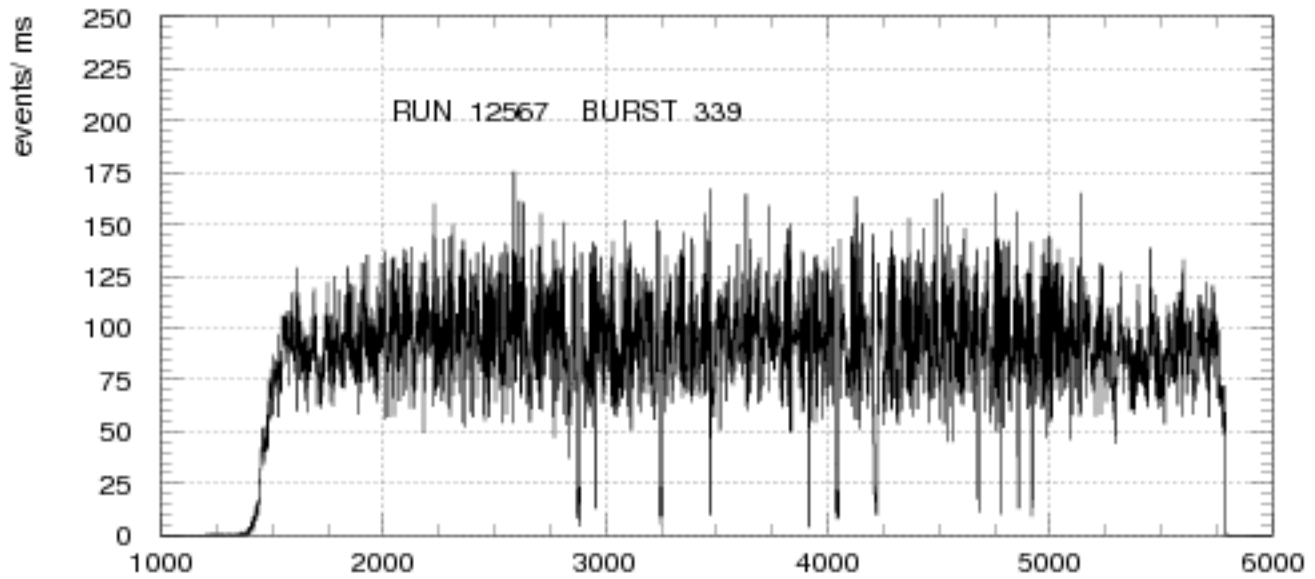


Fig. 1a SPILL time ms

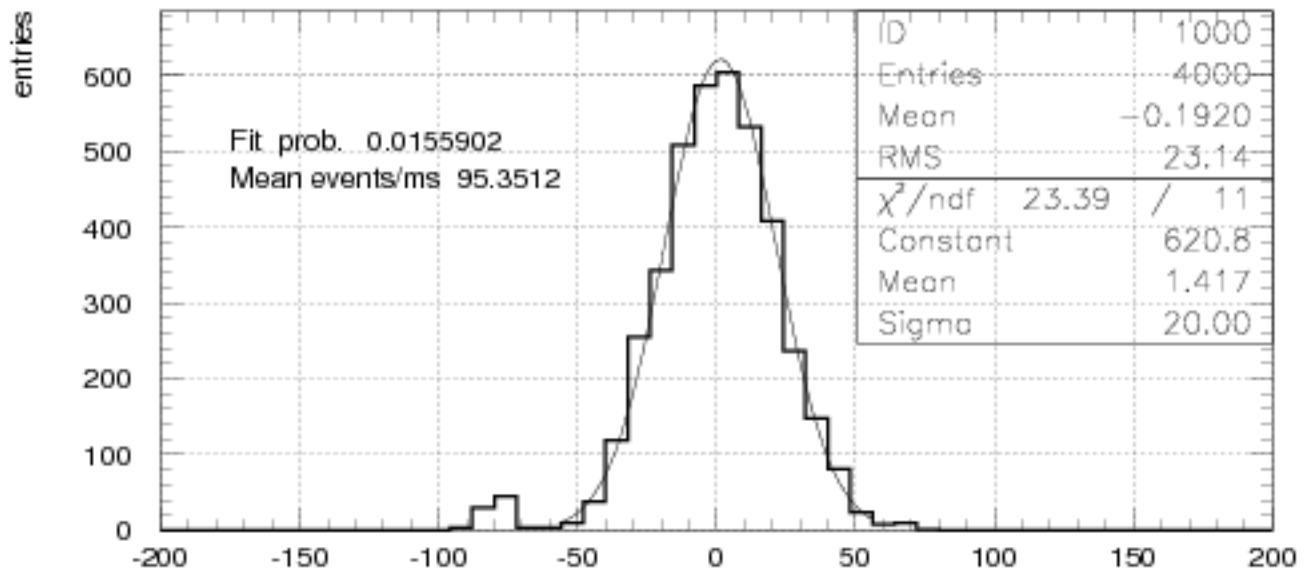


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

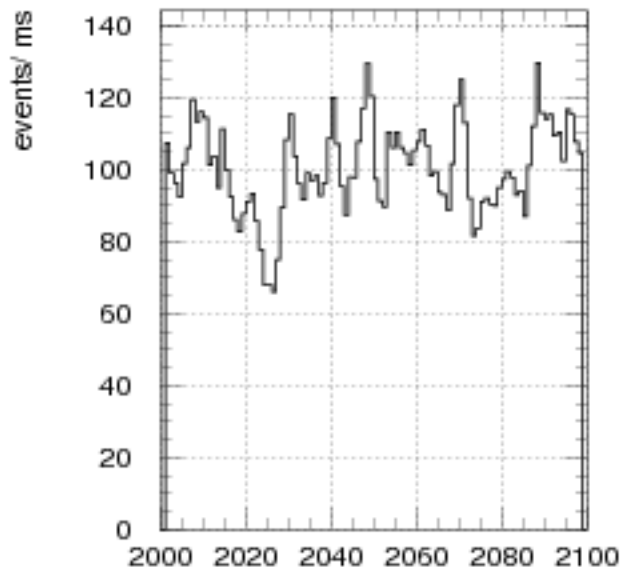


Fig. 2a spill ms

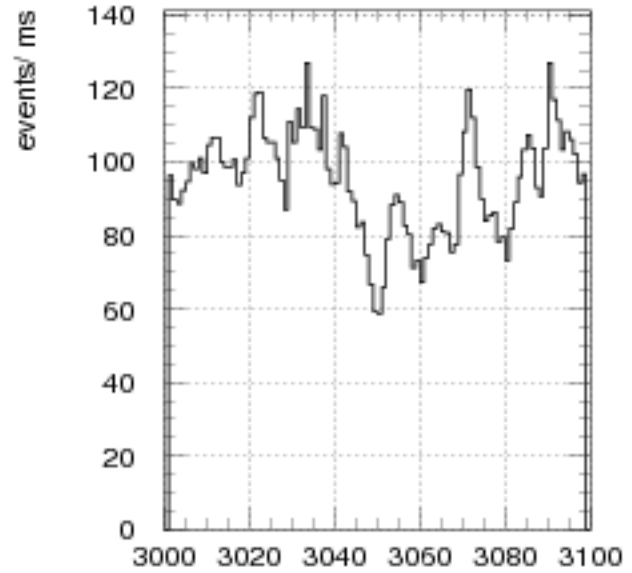


Fig. 2b spill ms

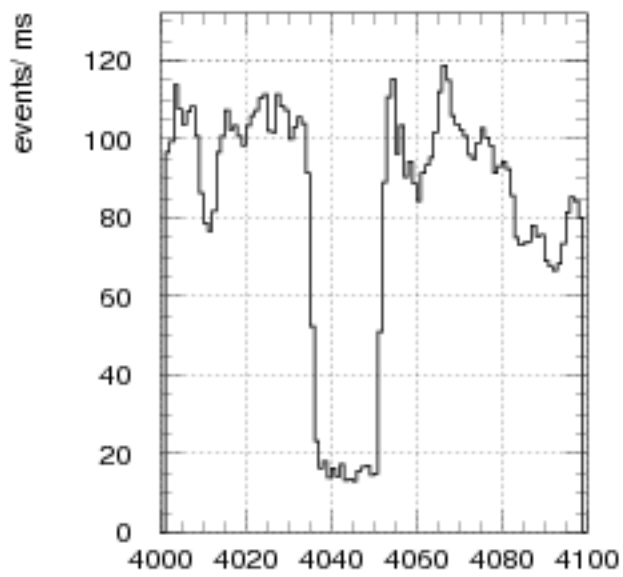


Fig 2c spill ms

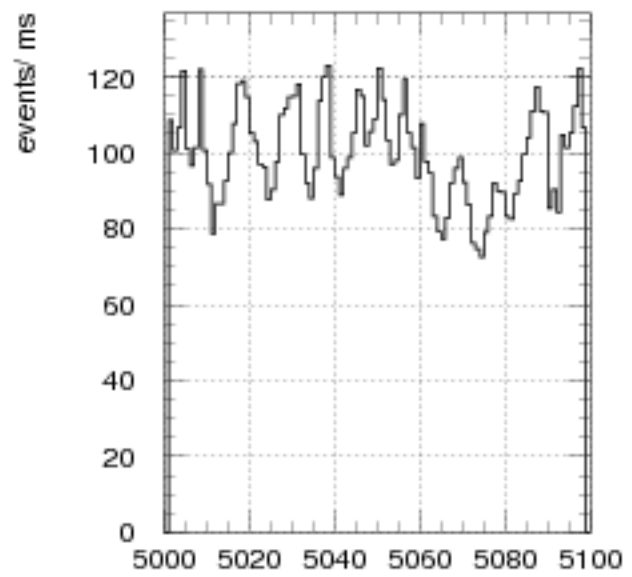


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

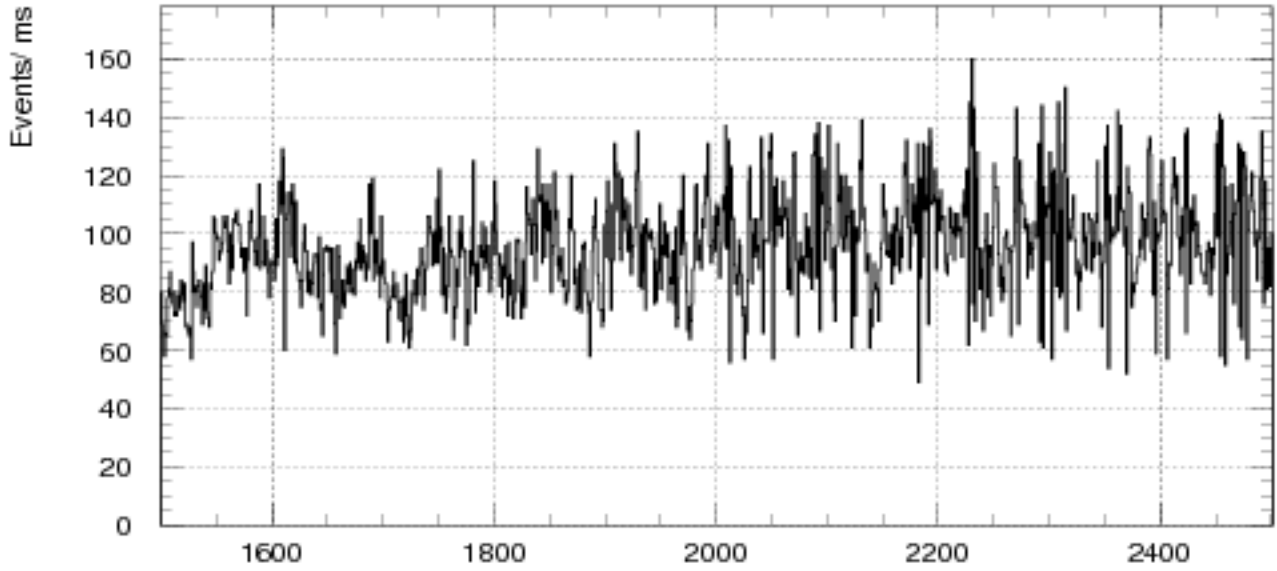


Fig. 3a Spill (ms)

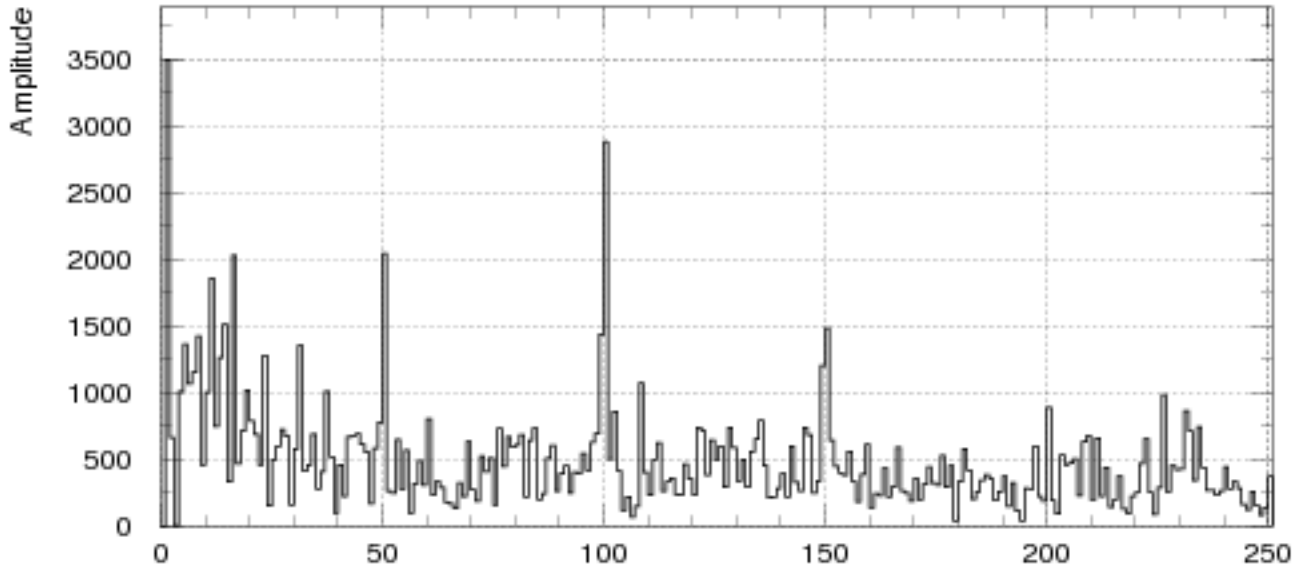
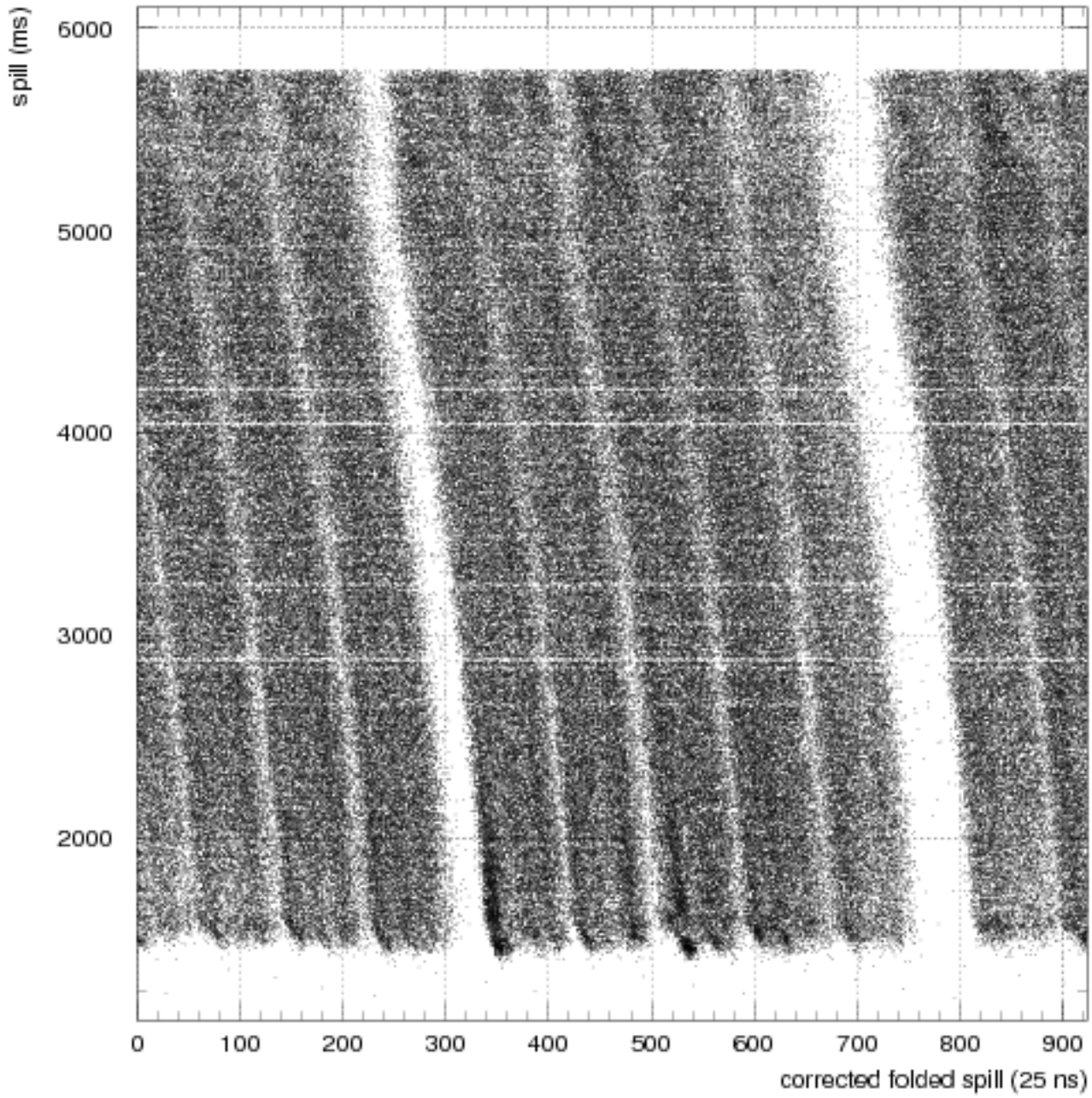
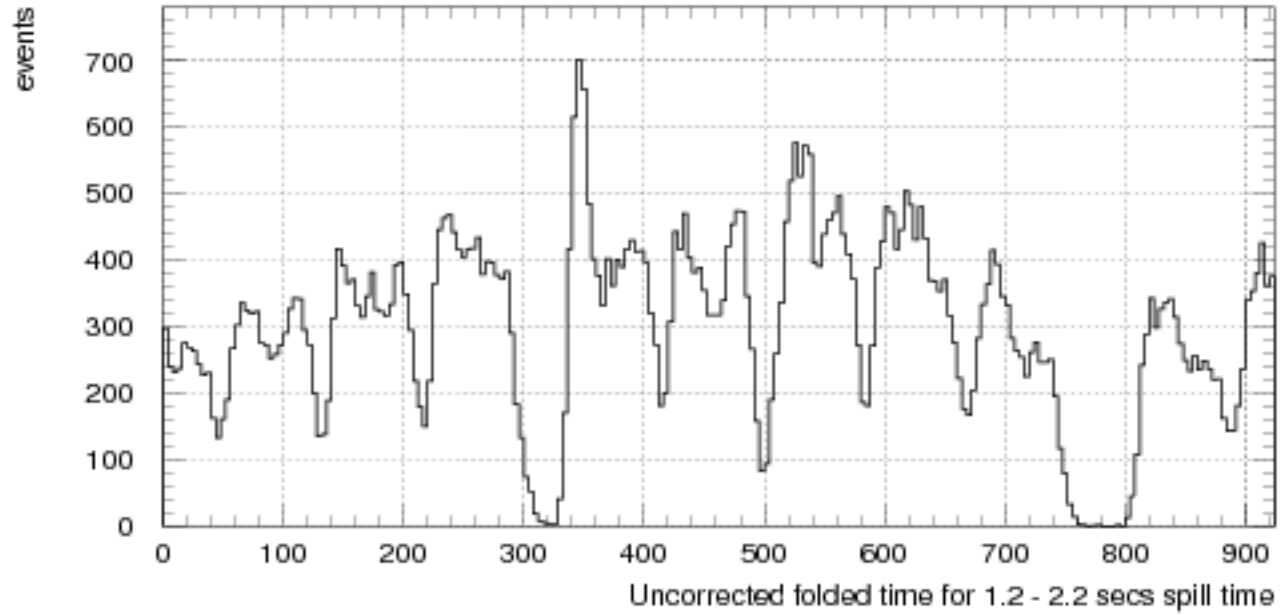
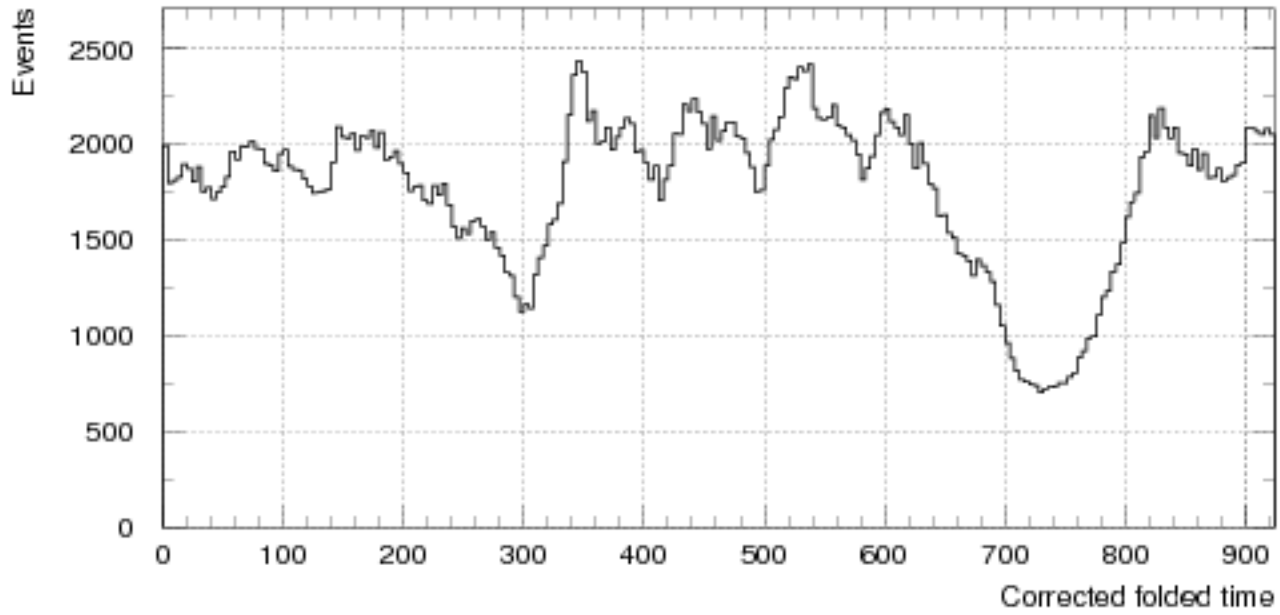


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions



Spill distribution (burst231.kumac)

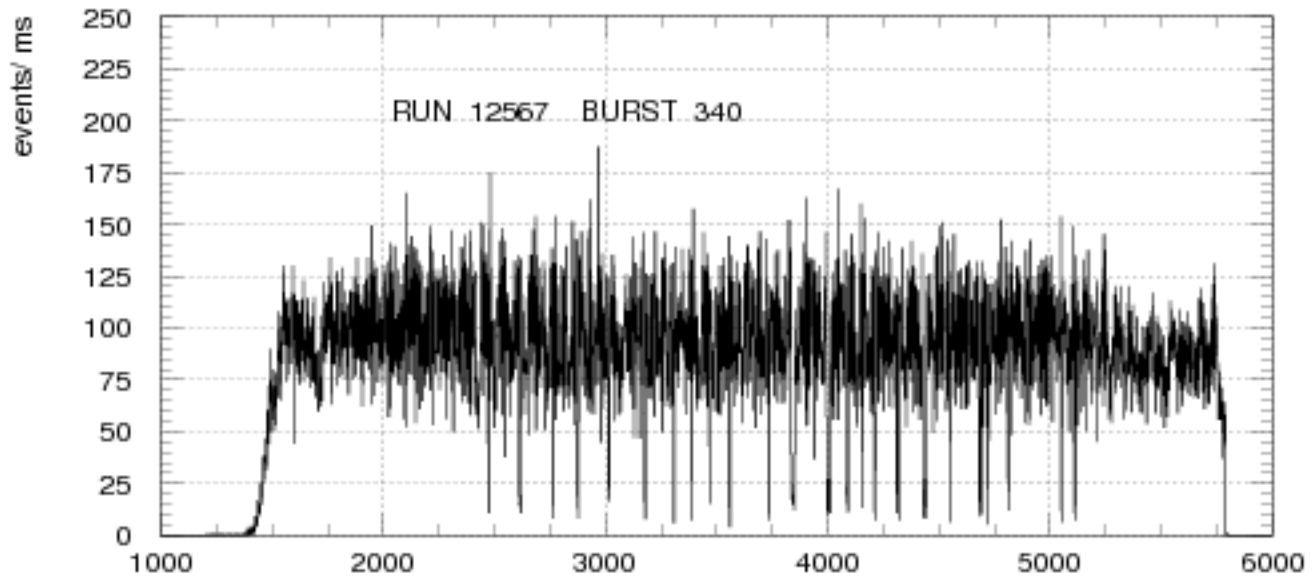


Fig. 1a SPILL time ms

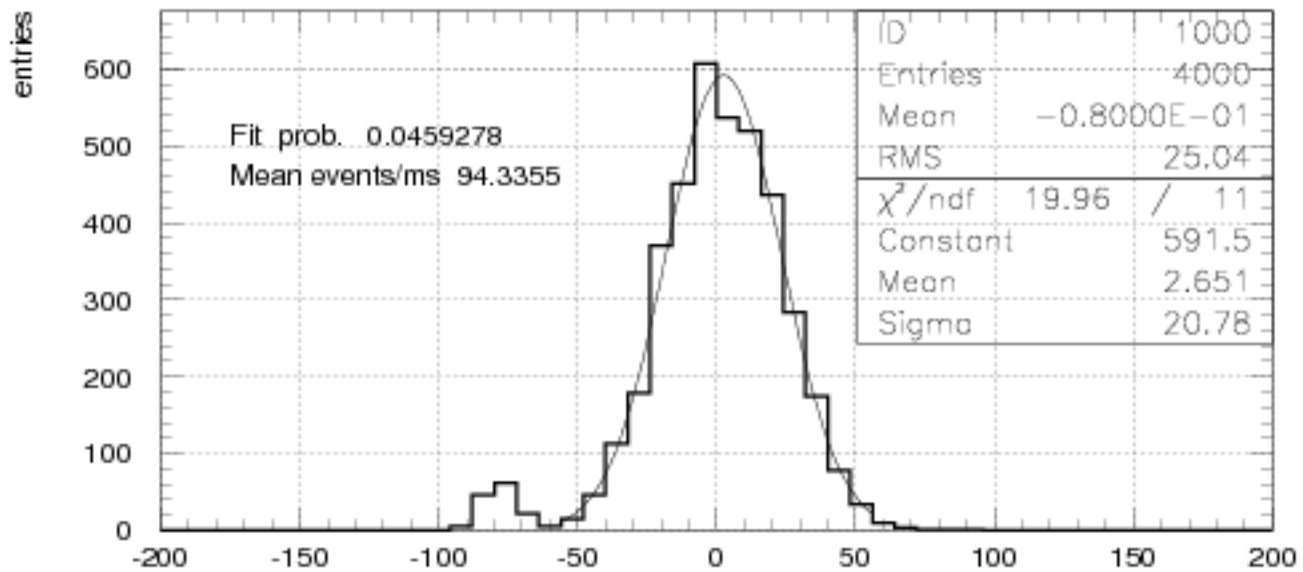


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

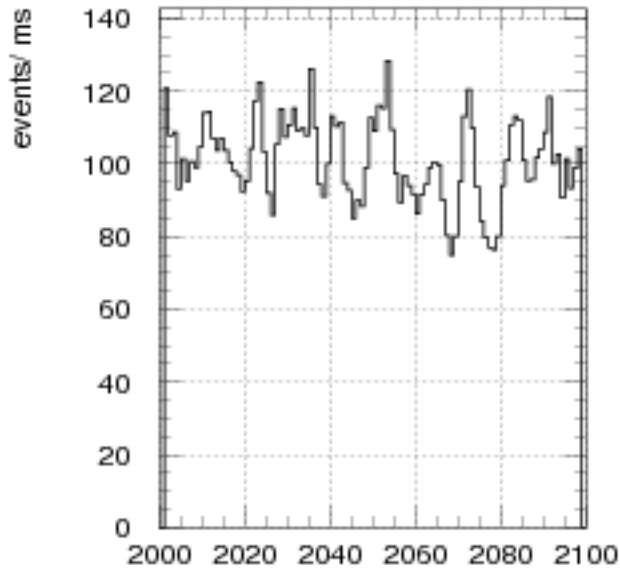


Fig. 2a spill ms

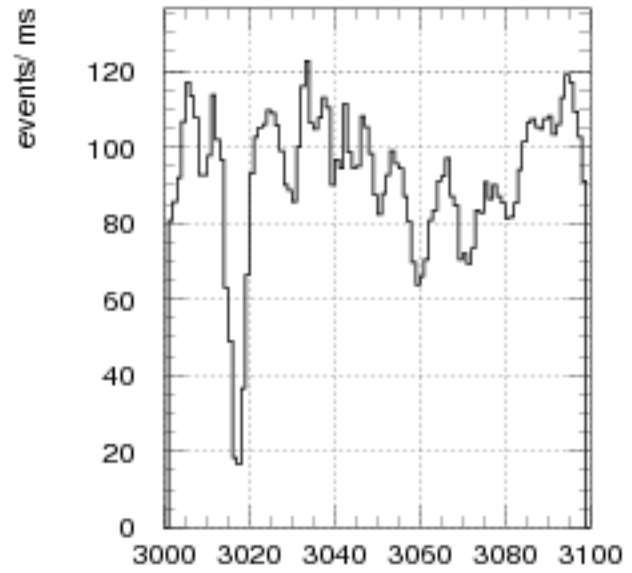


Fig. 2b spill ms

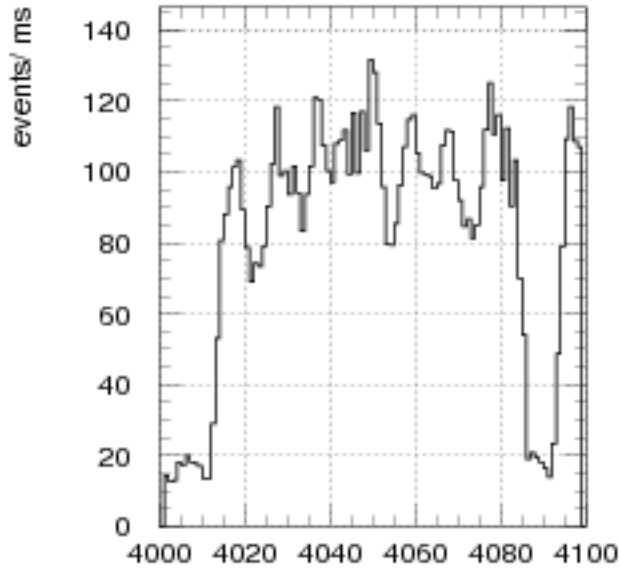


Fig 2c spill ms

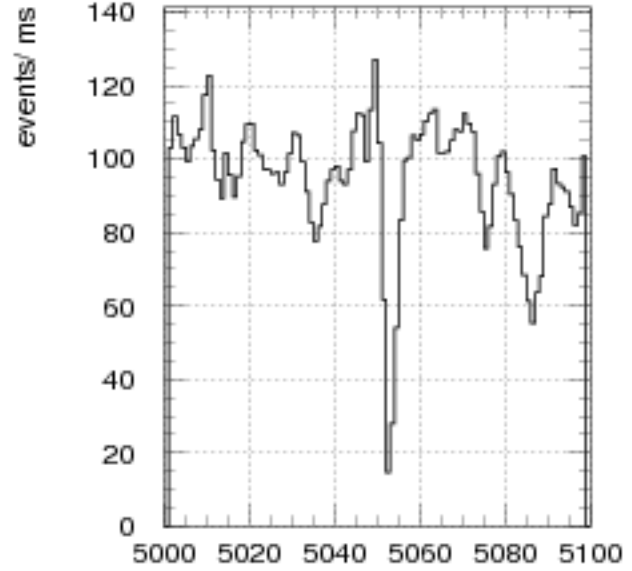


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

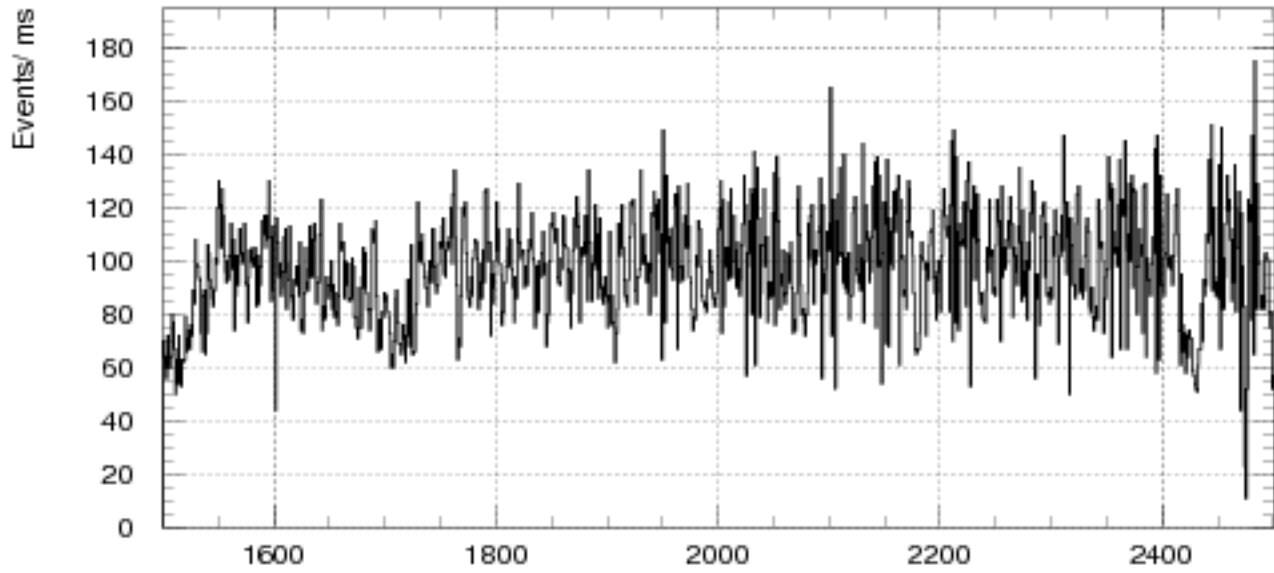


Fig. 3a Spill (ms)

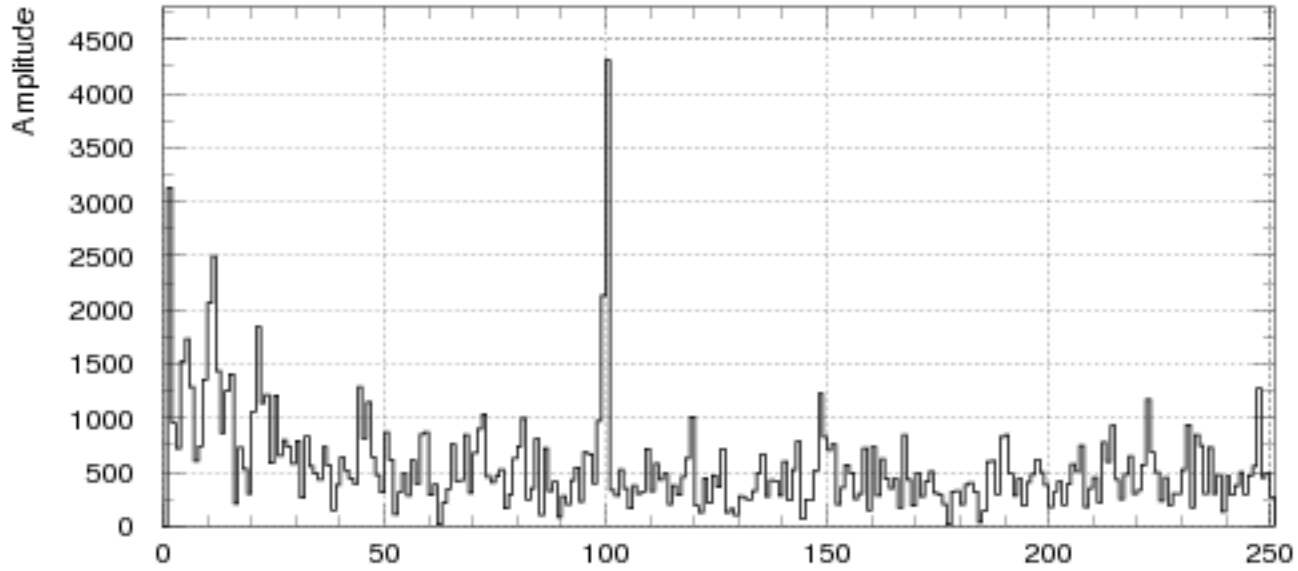
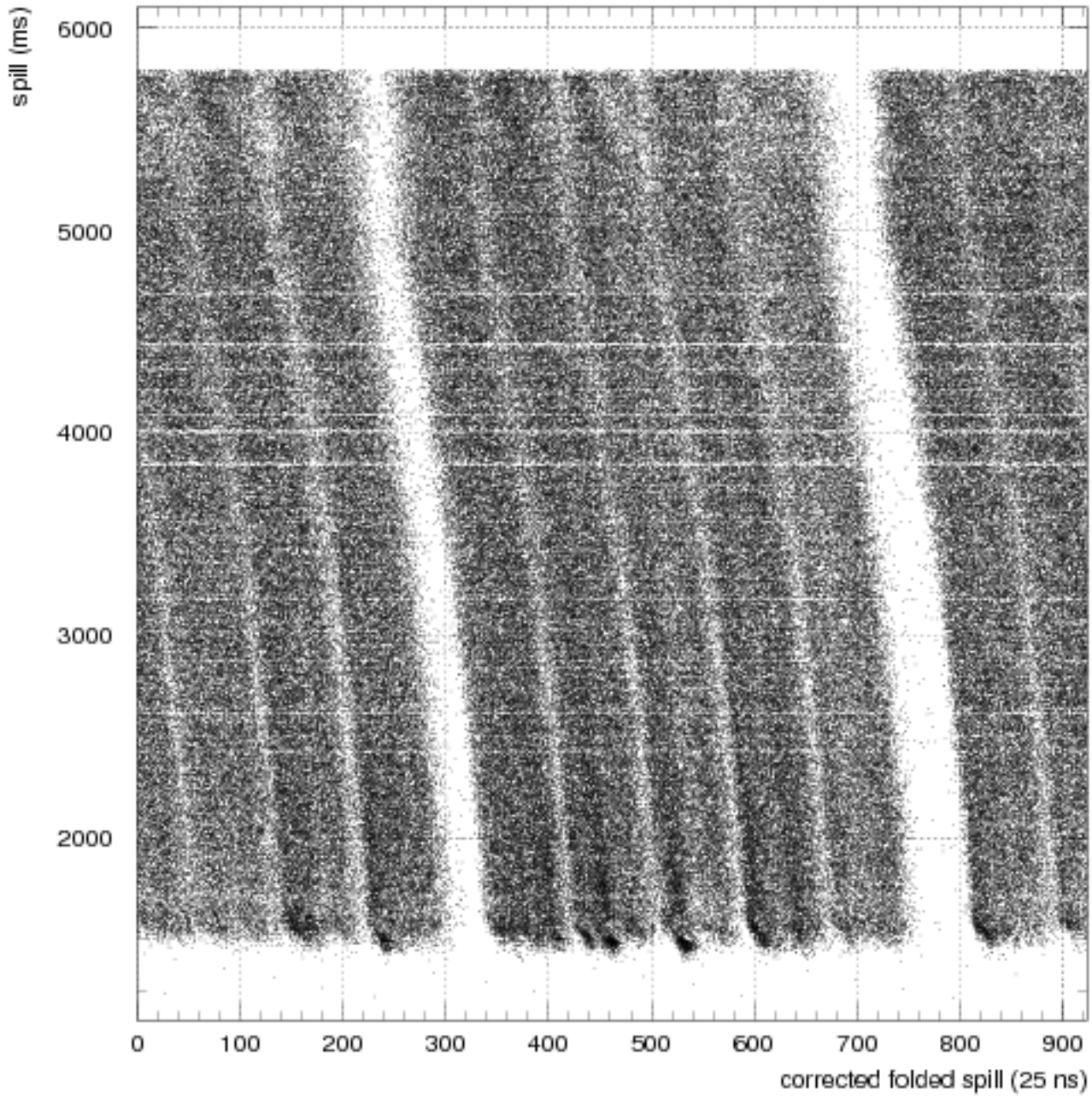
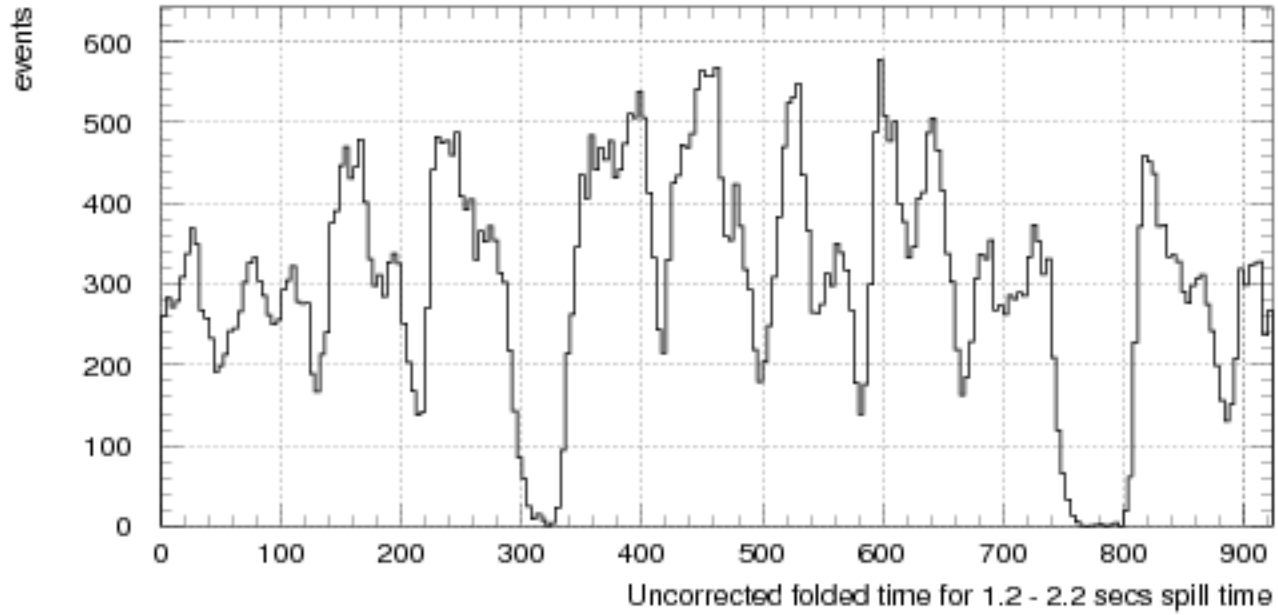
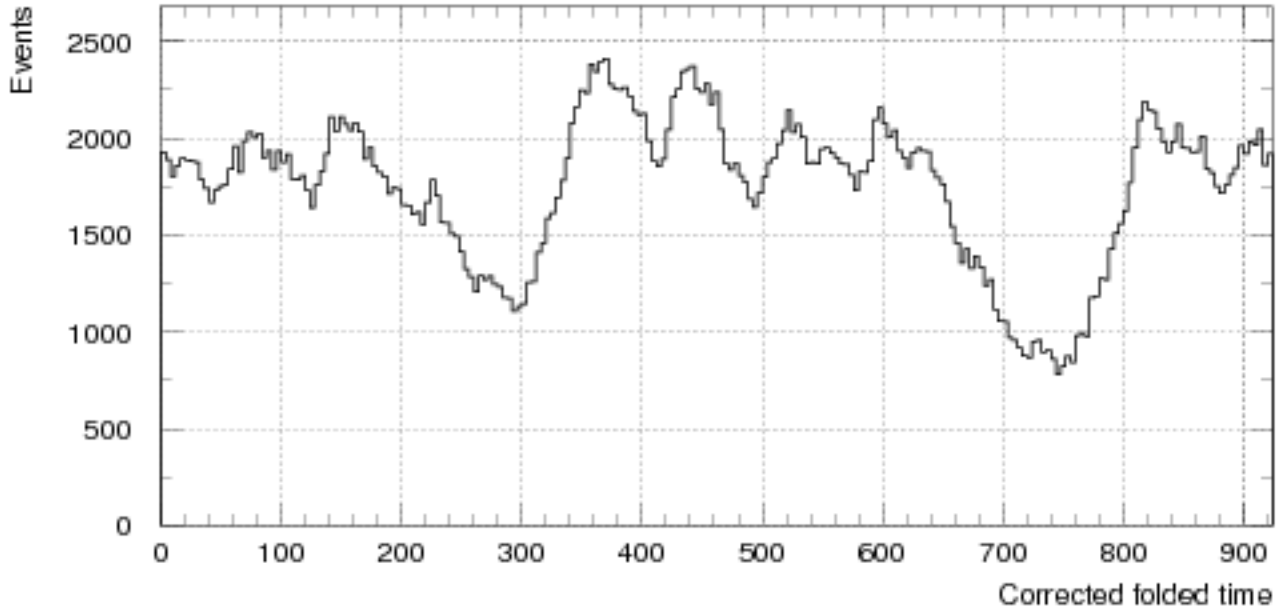


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions



Spill distribution (burst231.kumac)

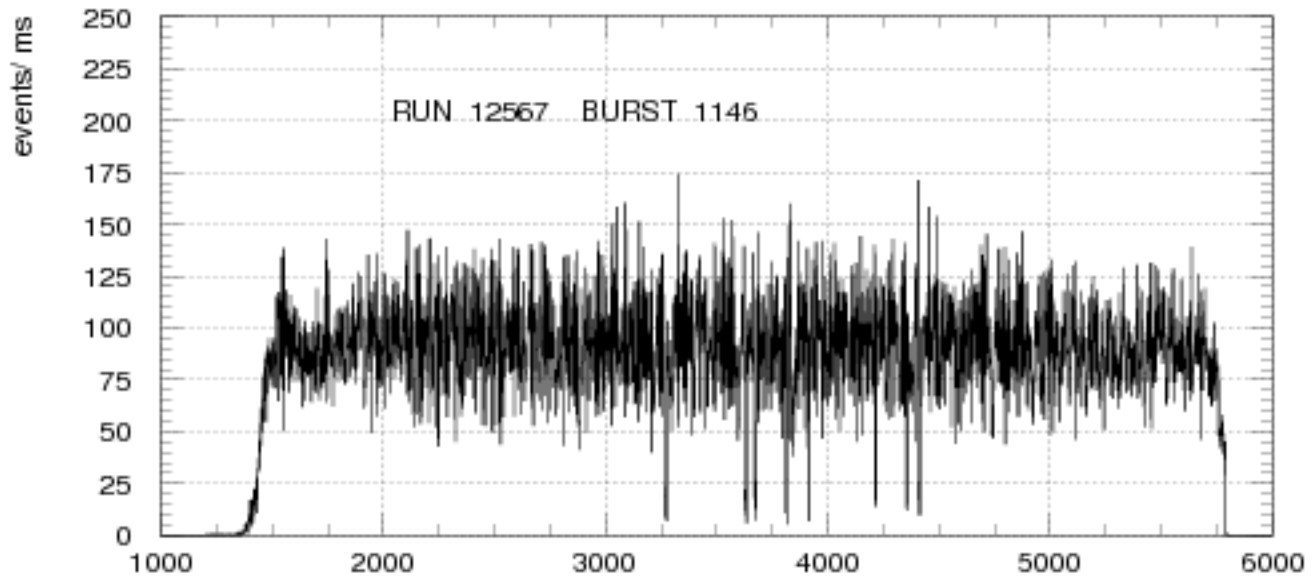


Fig. 1a SPILL time ms

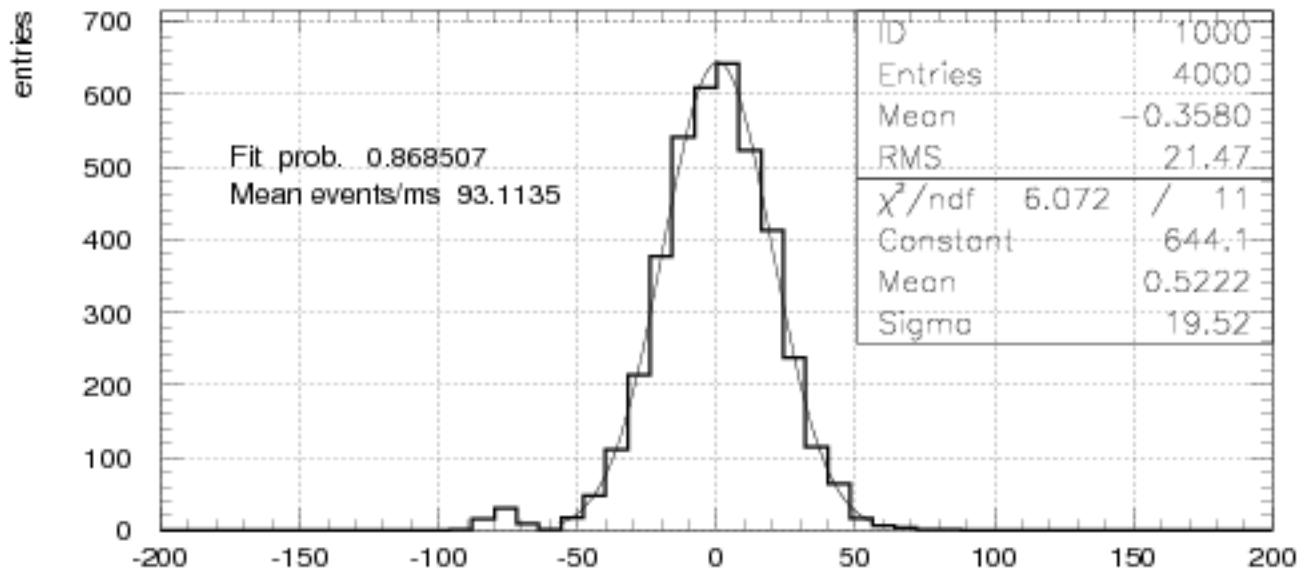


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

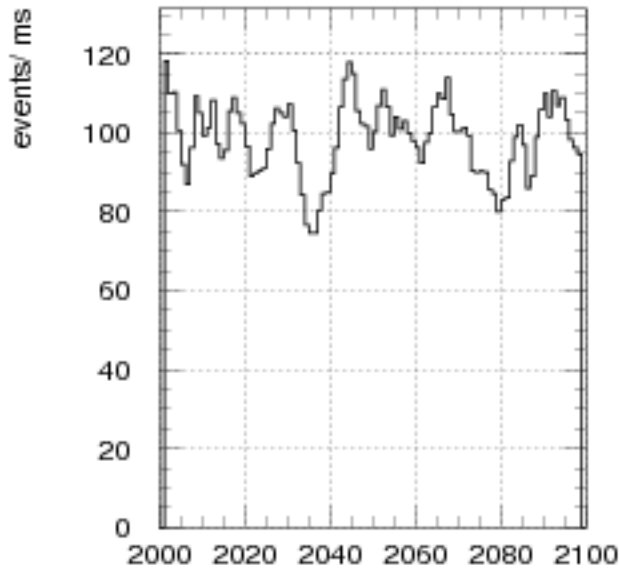


Fig. 2a spill ms

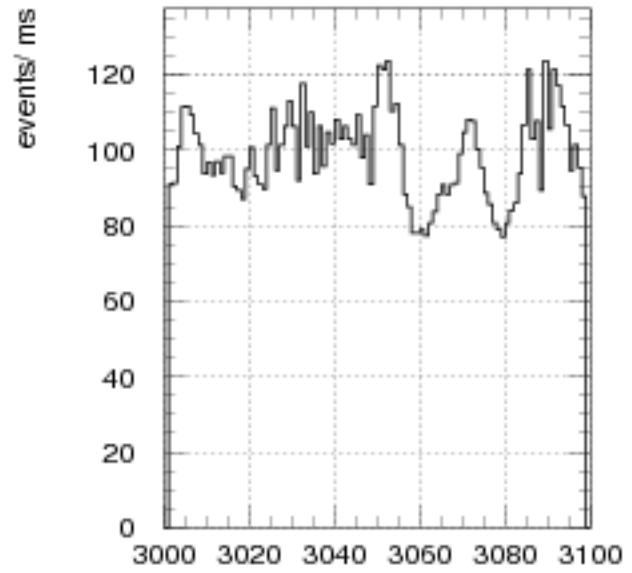


Fig. 2b spill ms

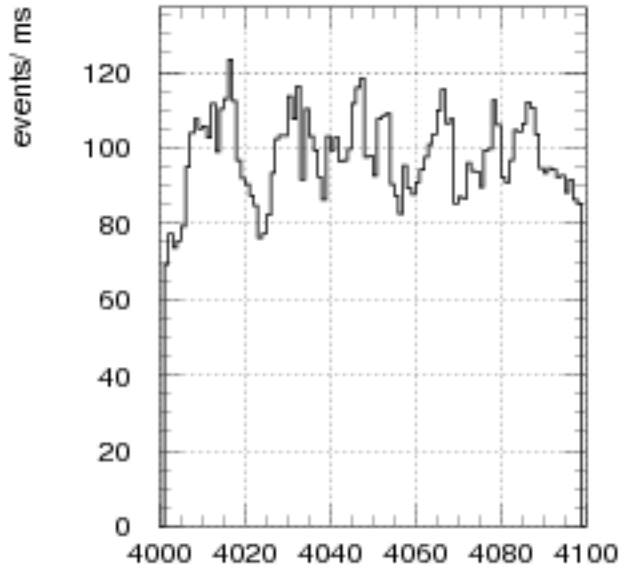


Fig 2c spill ms

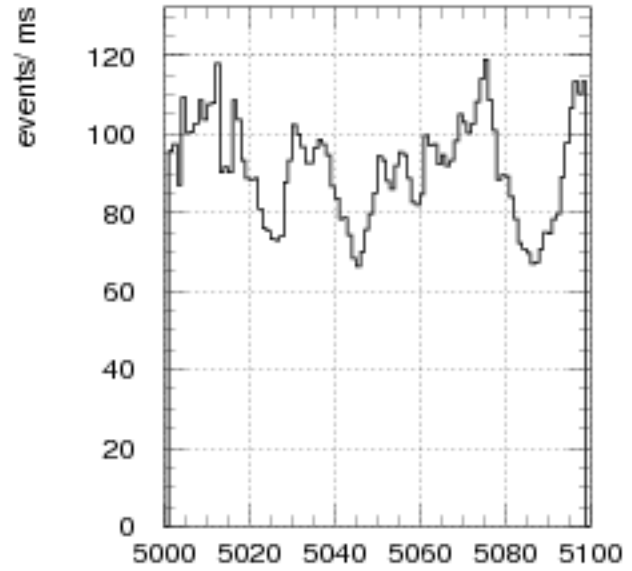


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

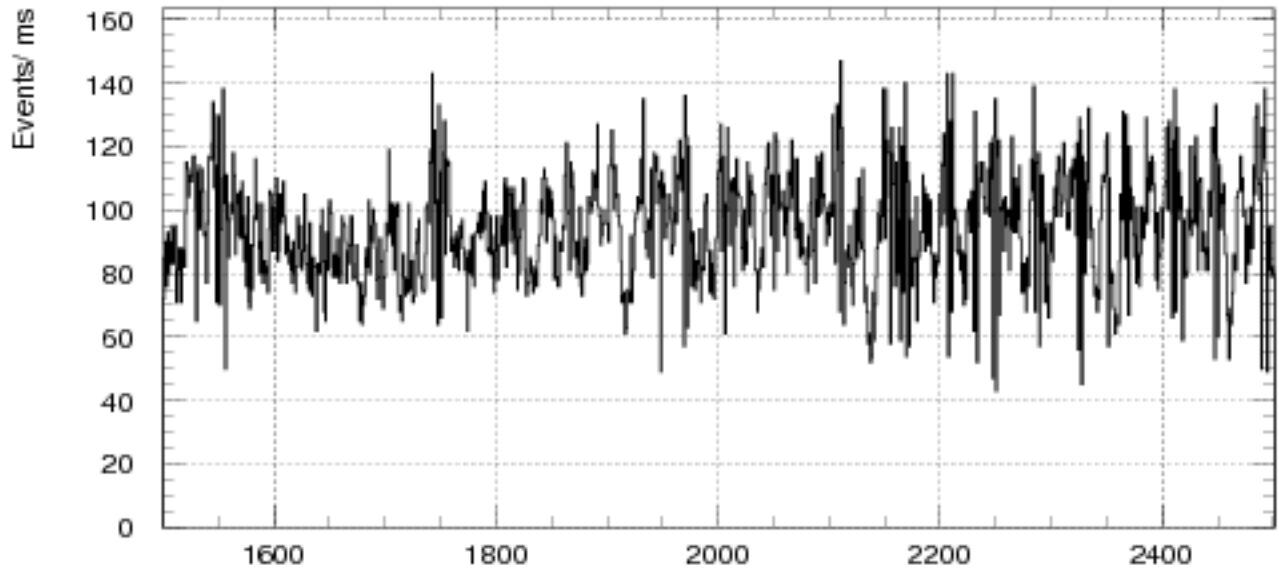


Fig. 3a Spill (ms)

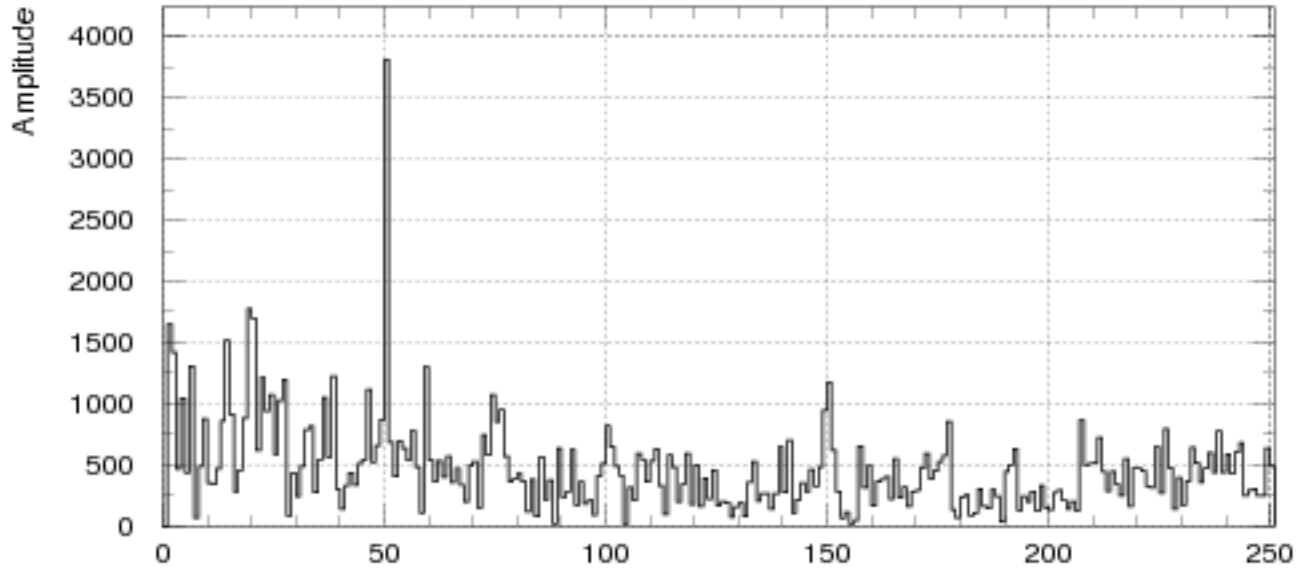
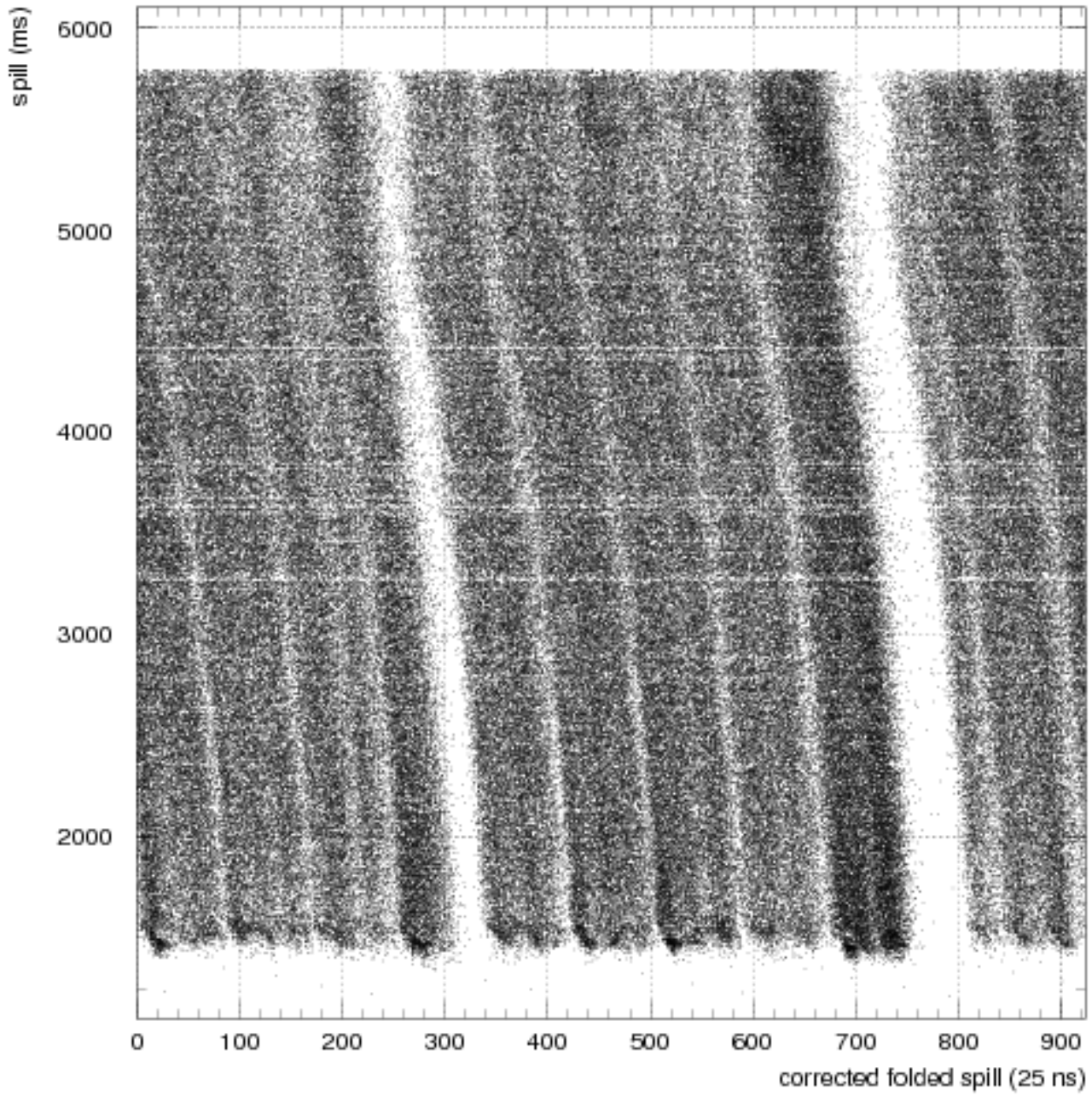
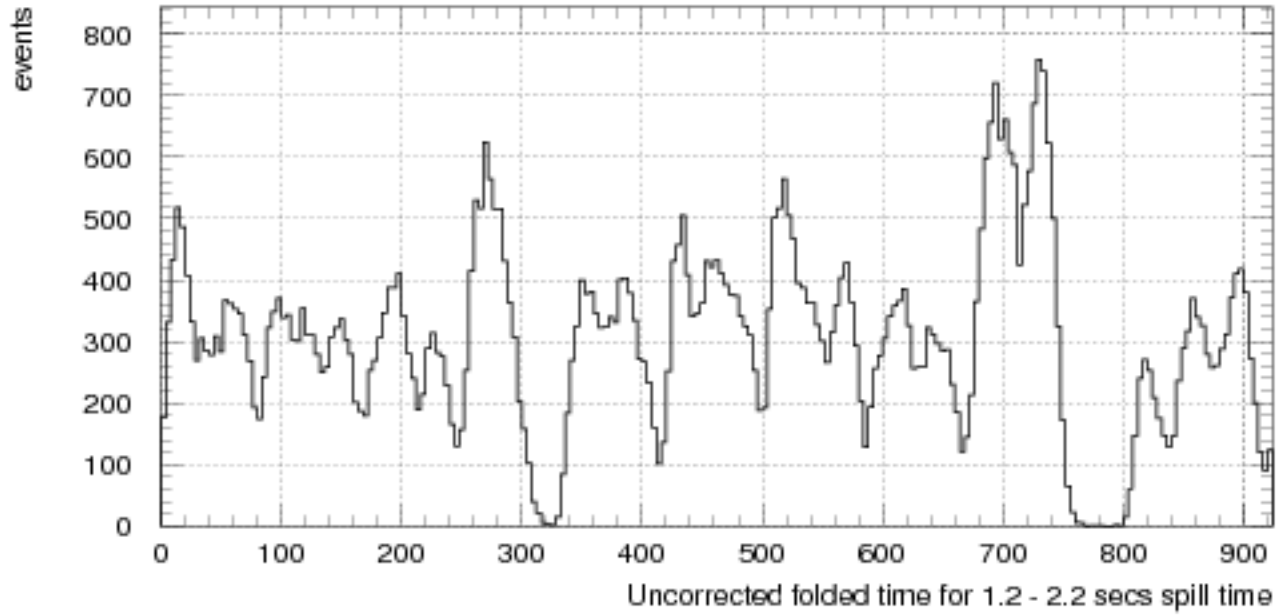
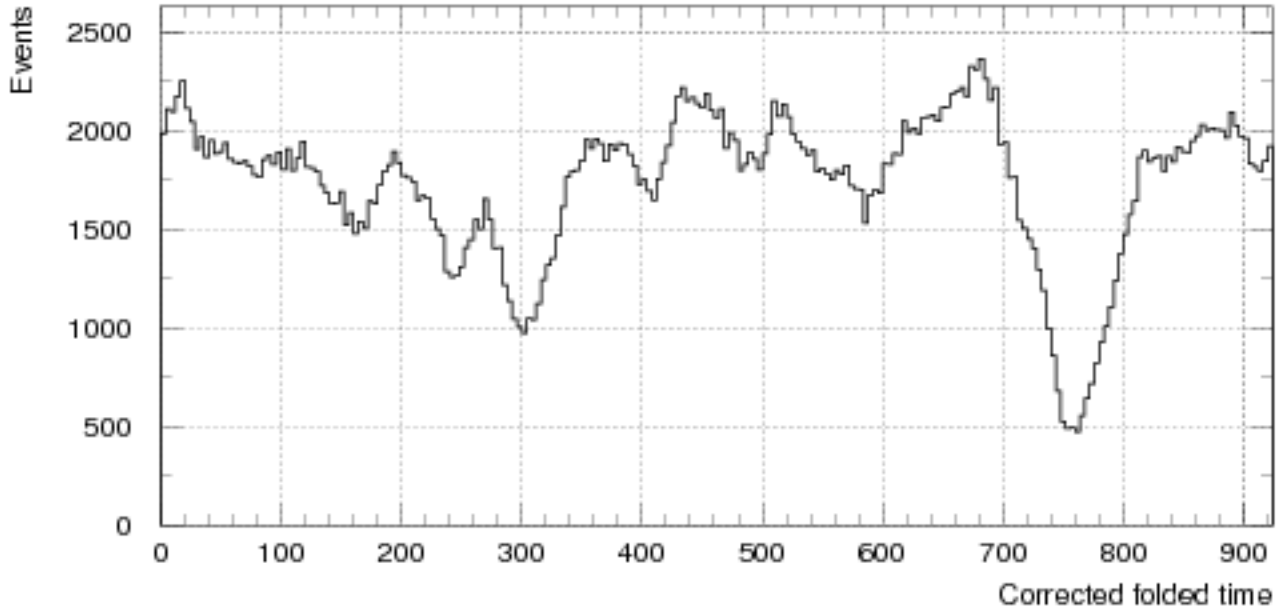


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions



Spill distribution (burst231.kumac)

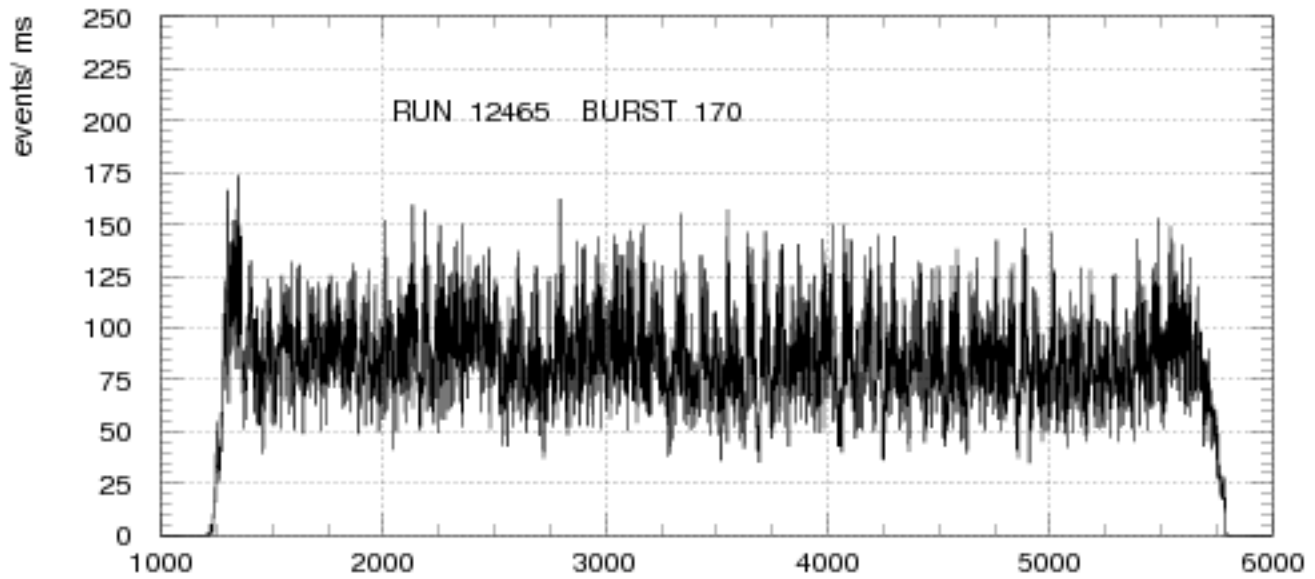


Fig. 1a SPILL time ms

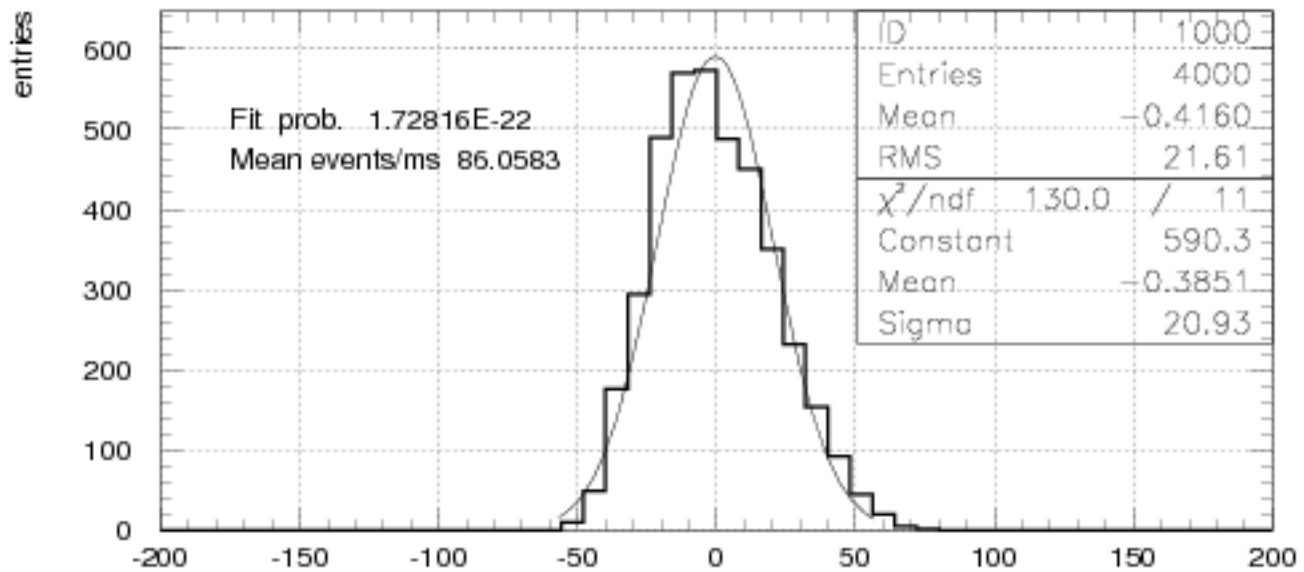


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

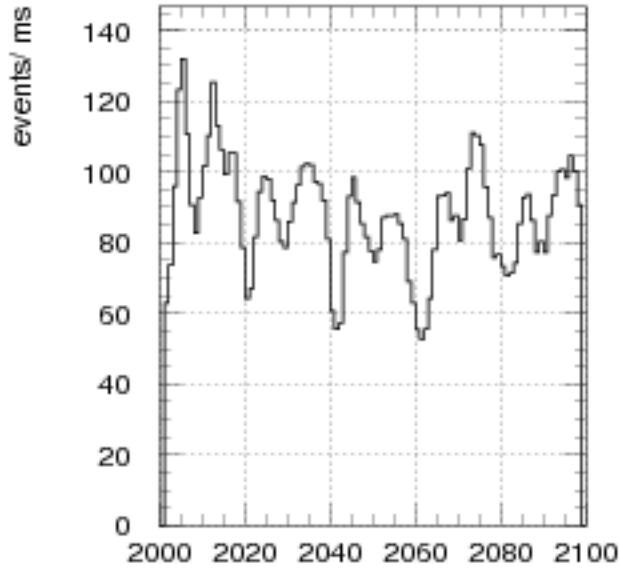


Fig. 2a spill ms

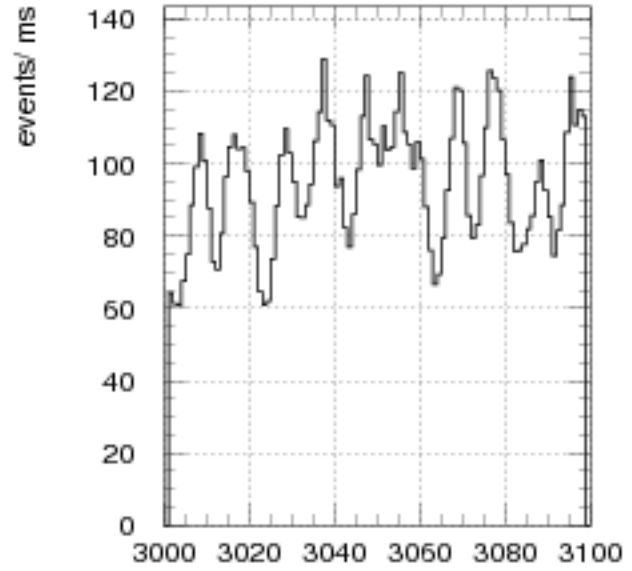


Fig. 2b spill ms

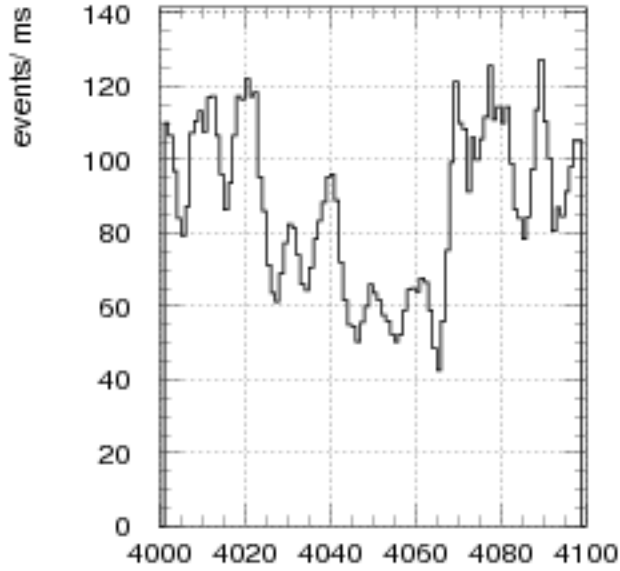


Fig 2c spill ms

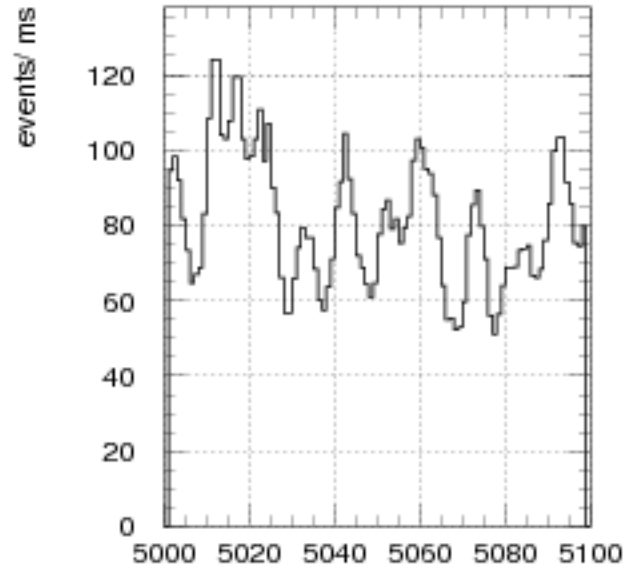


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

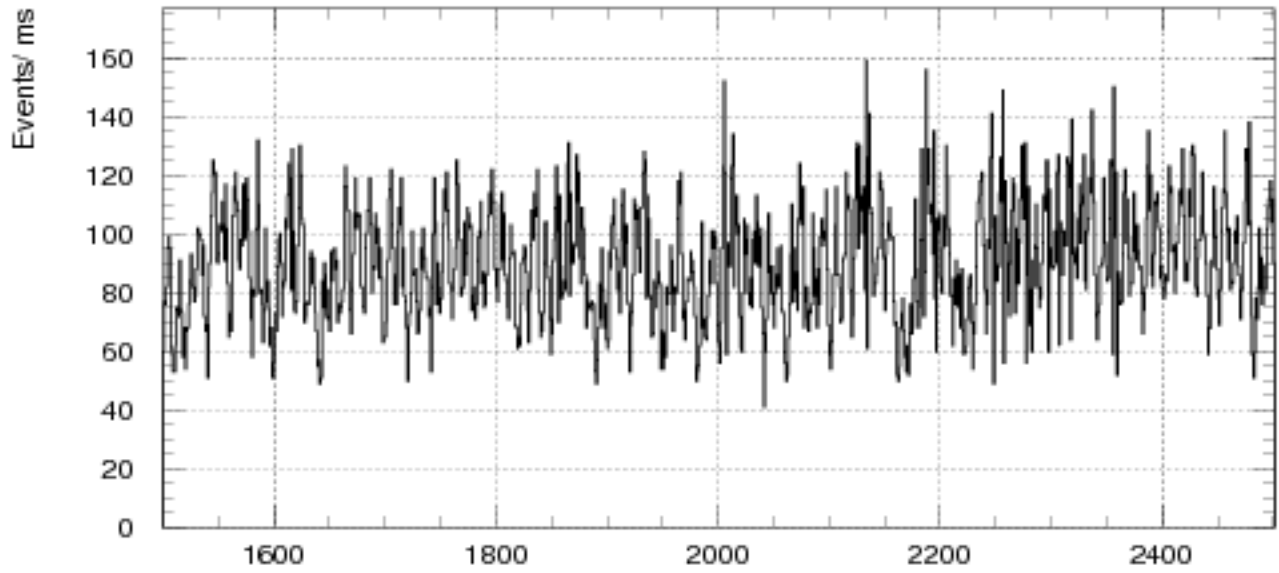


Fig. 3a Spill (ms)

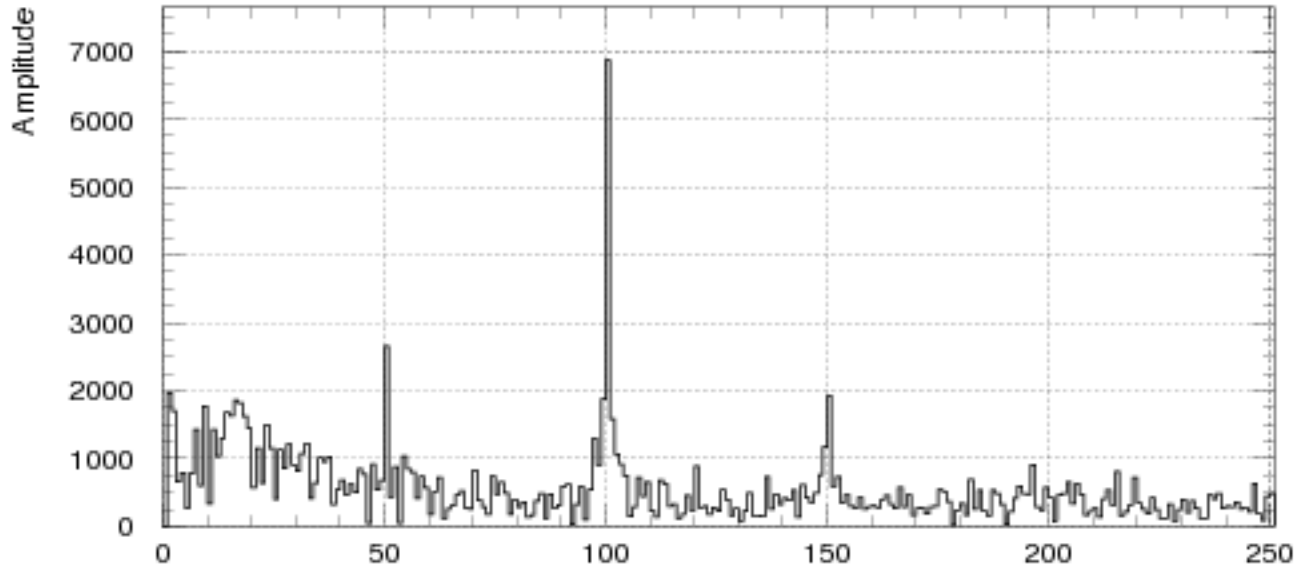
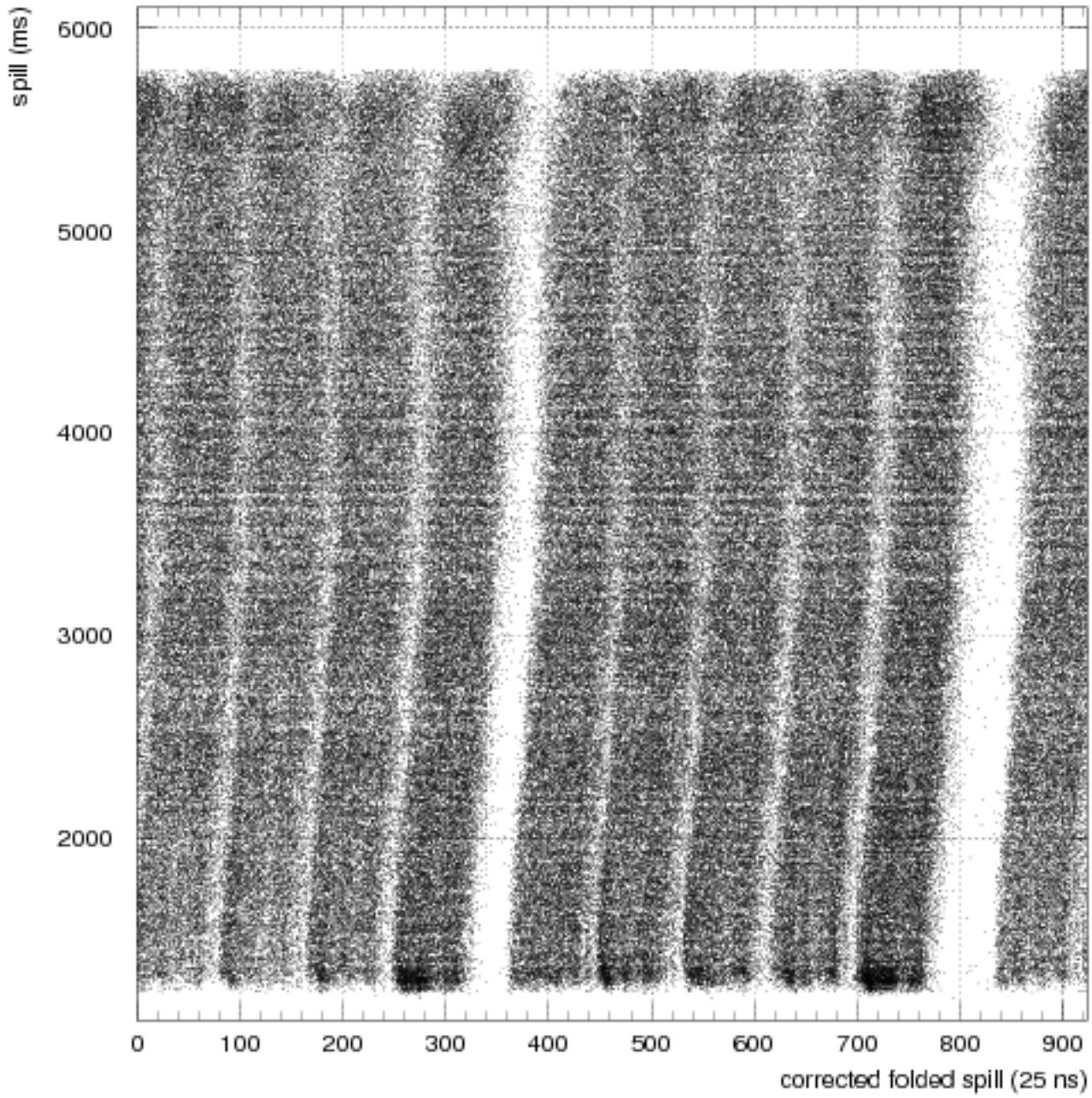
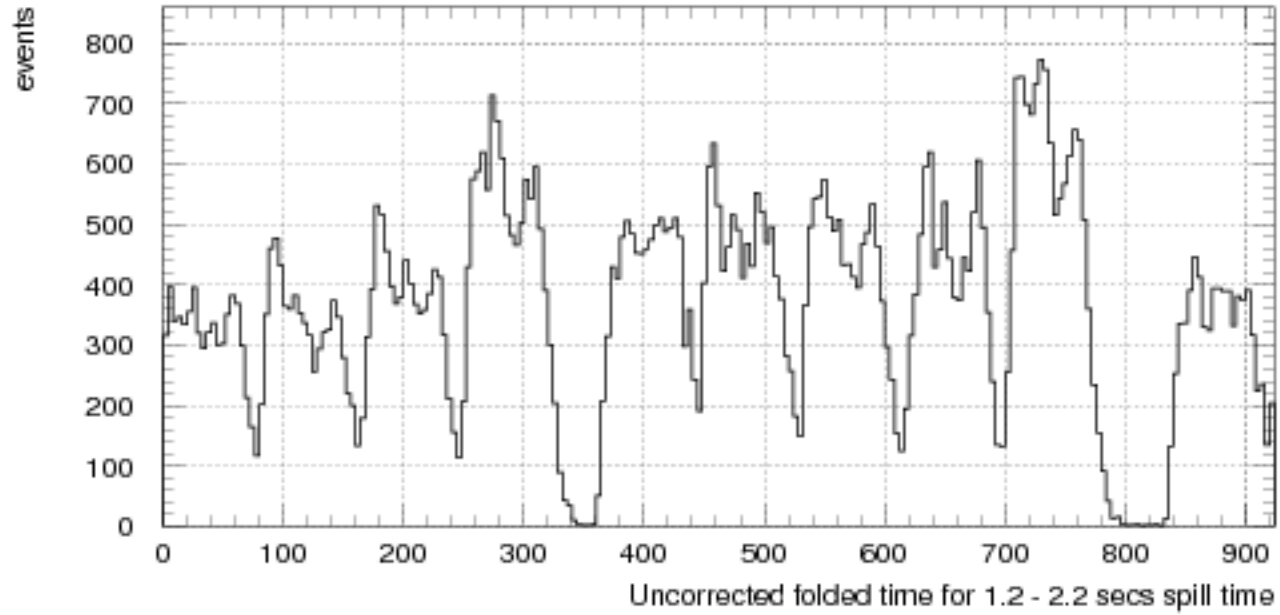
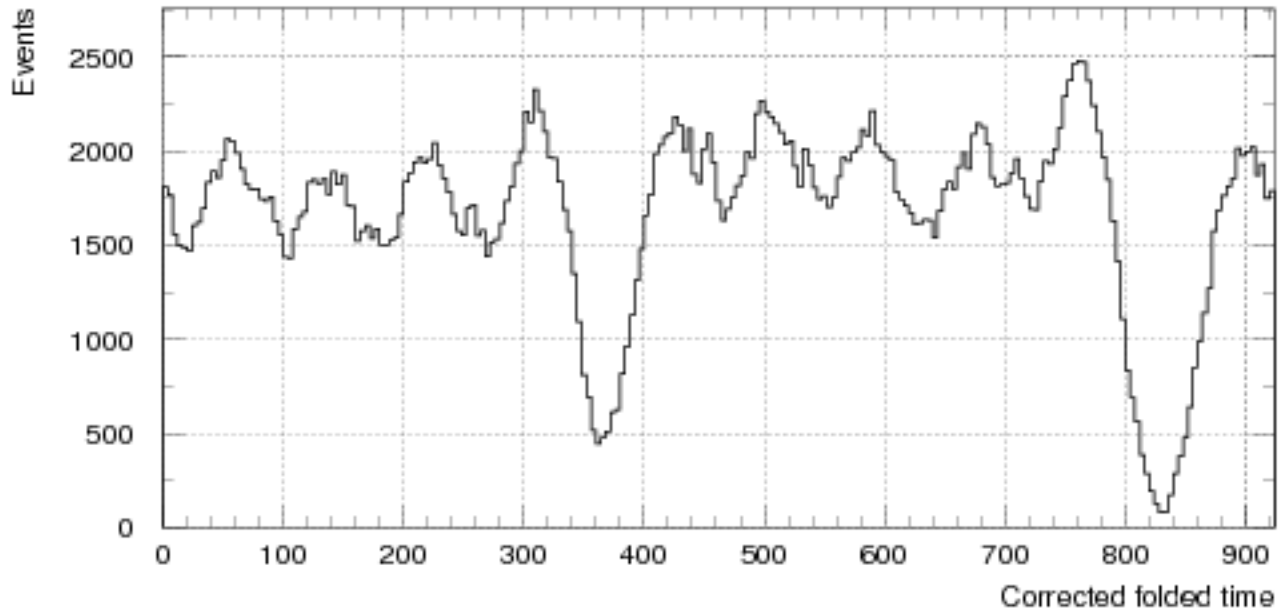


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions



Spill distribution (burst231.kumac)

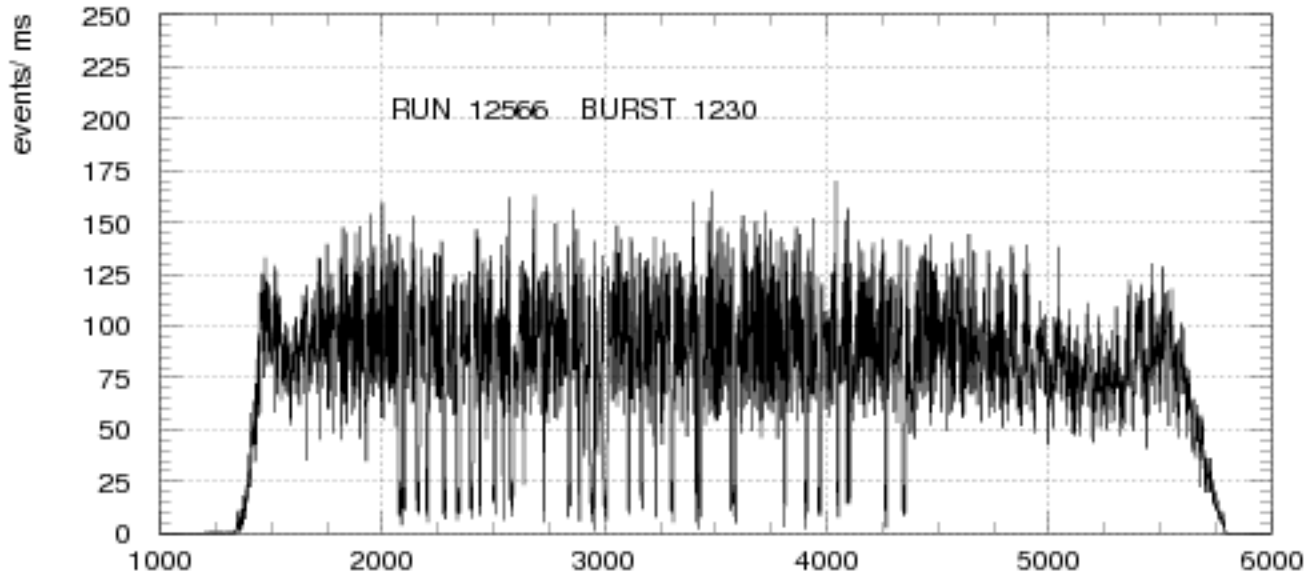


Fig. 1a SPILL time ms

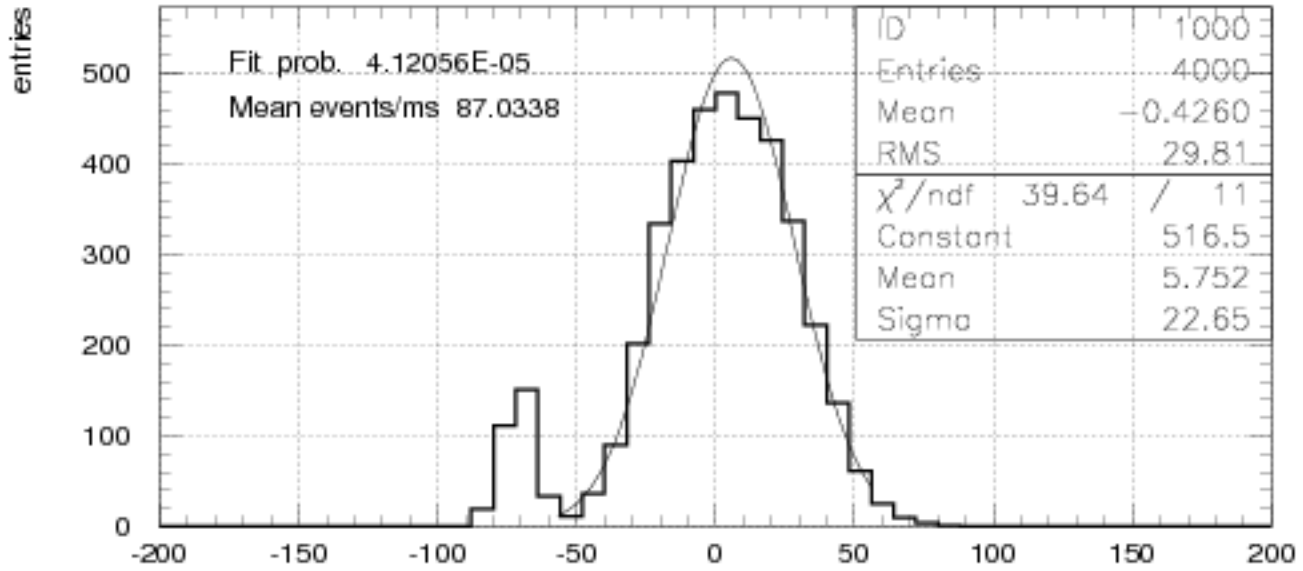


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

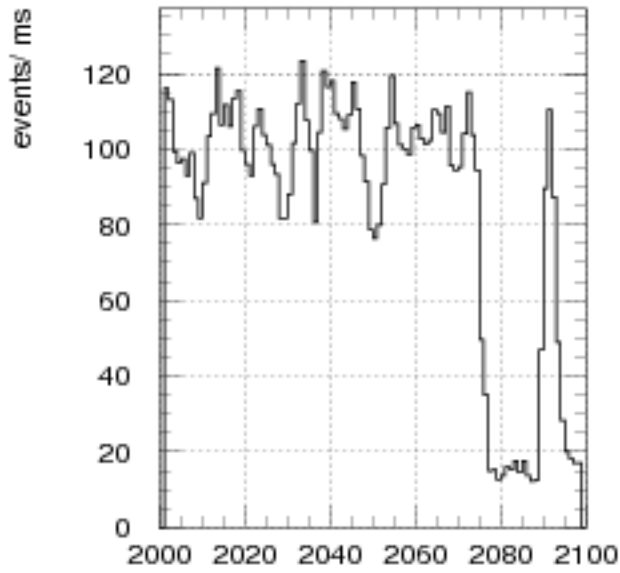


Fig. 2a spill ms

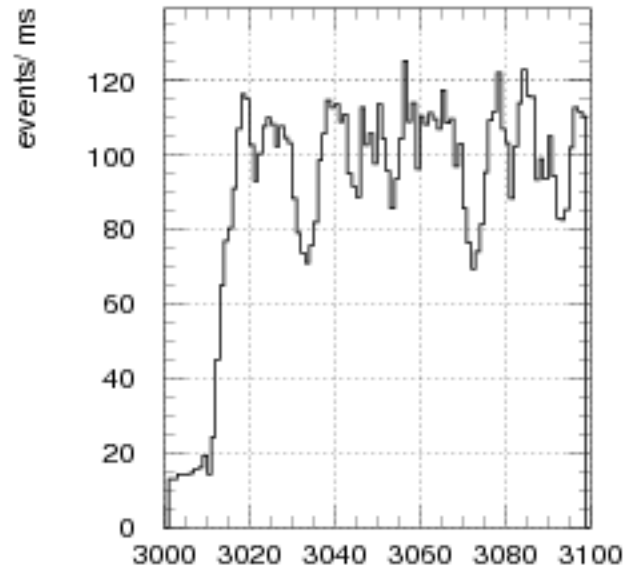


Fig. 2b spill ms

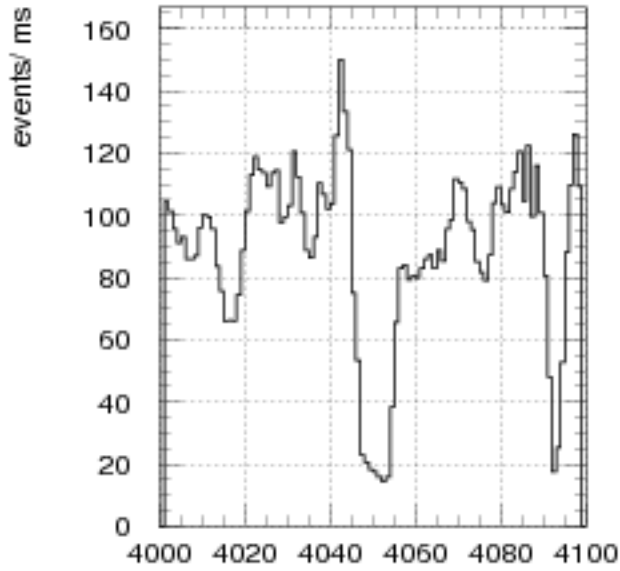


Fig 2c spill ms

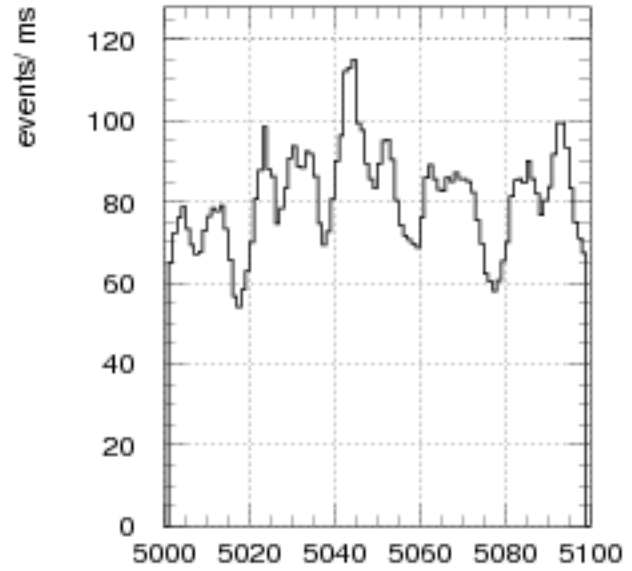


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

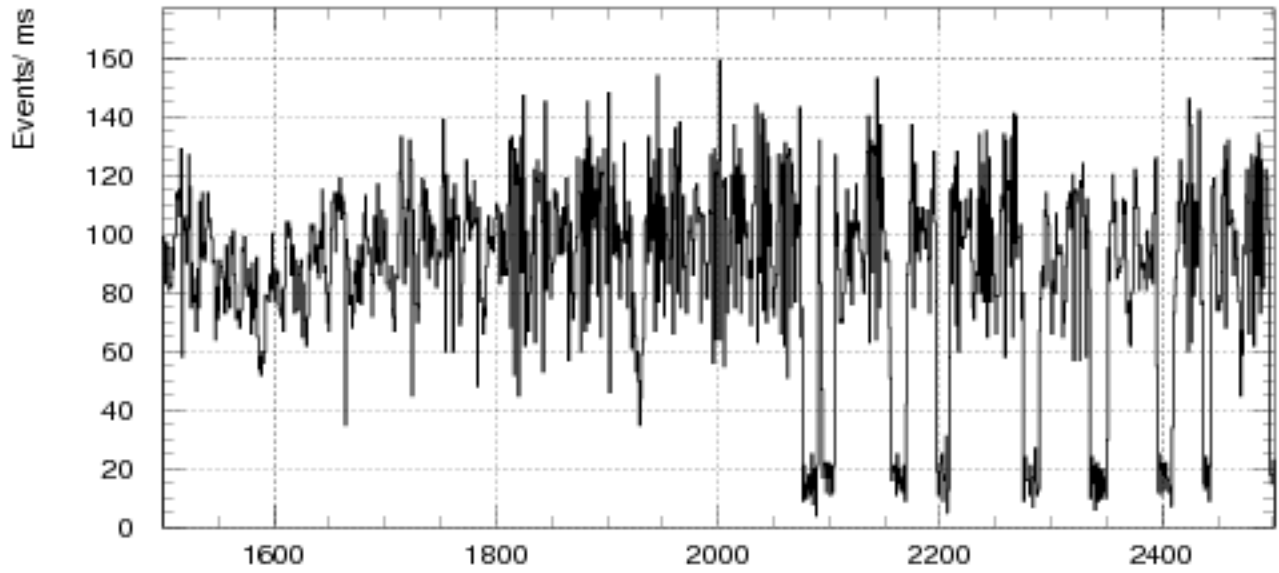


Fig. 3a Spill (ms)

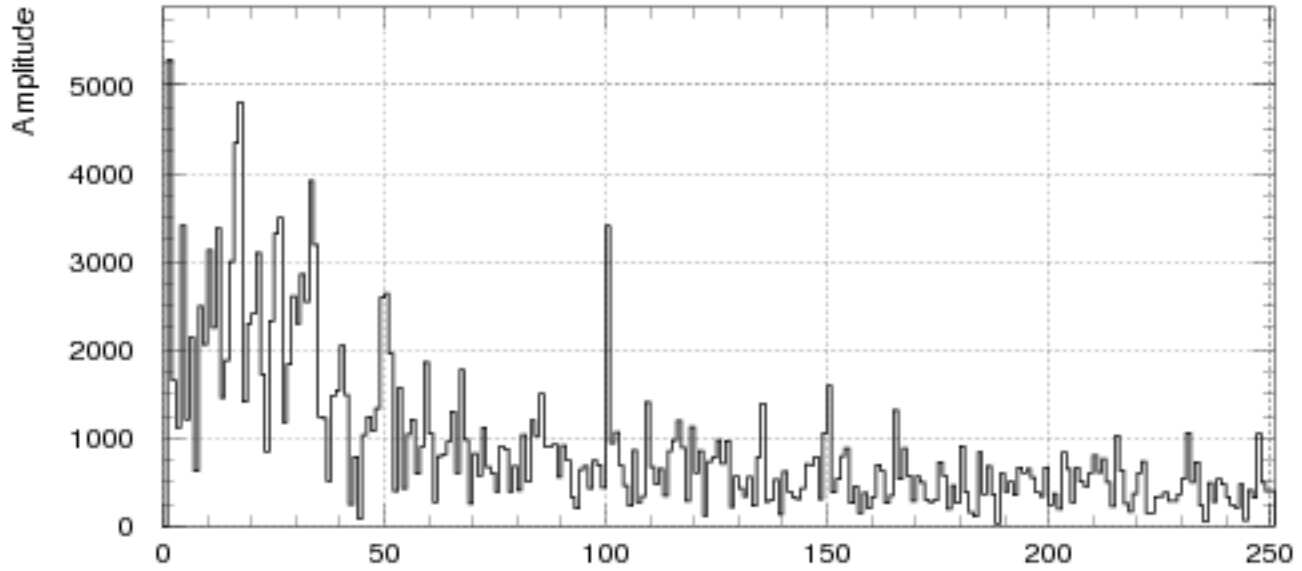
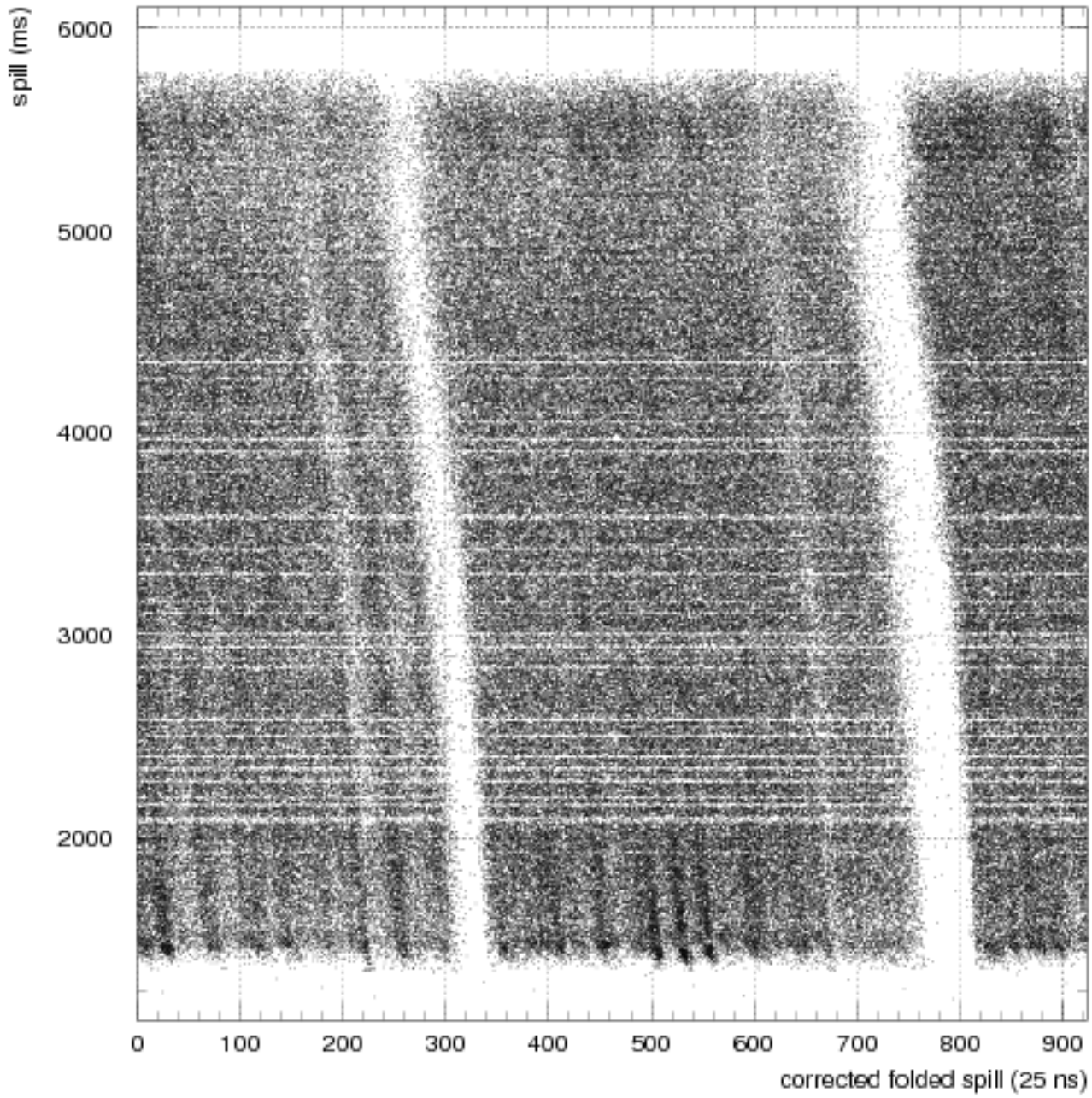
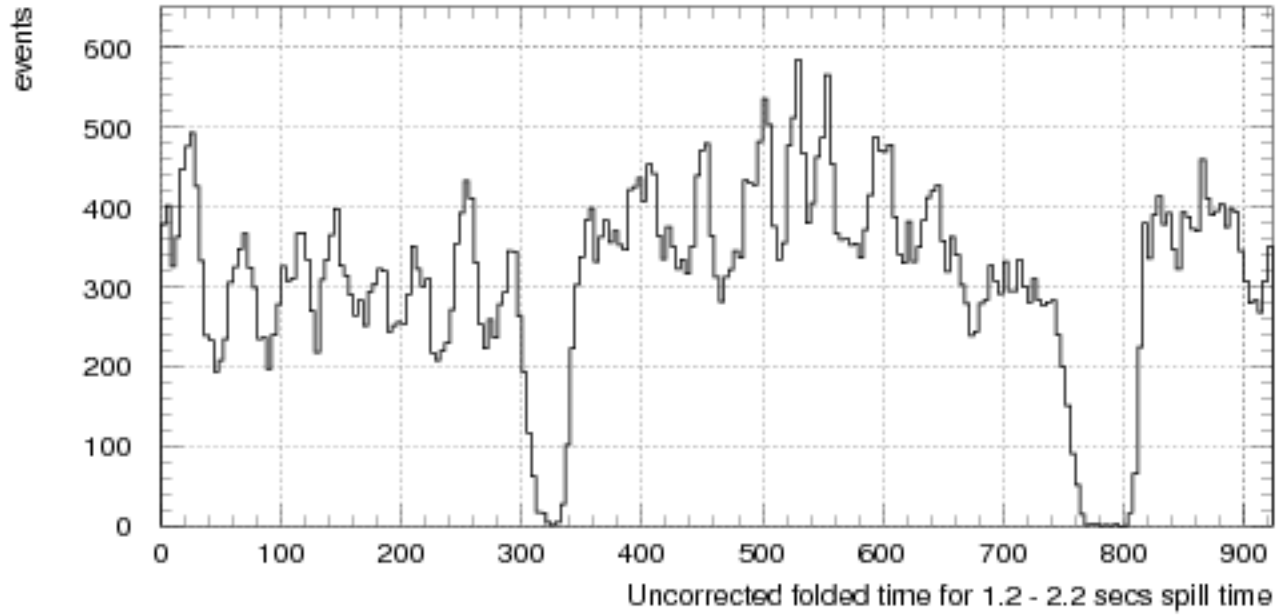
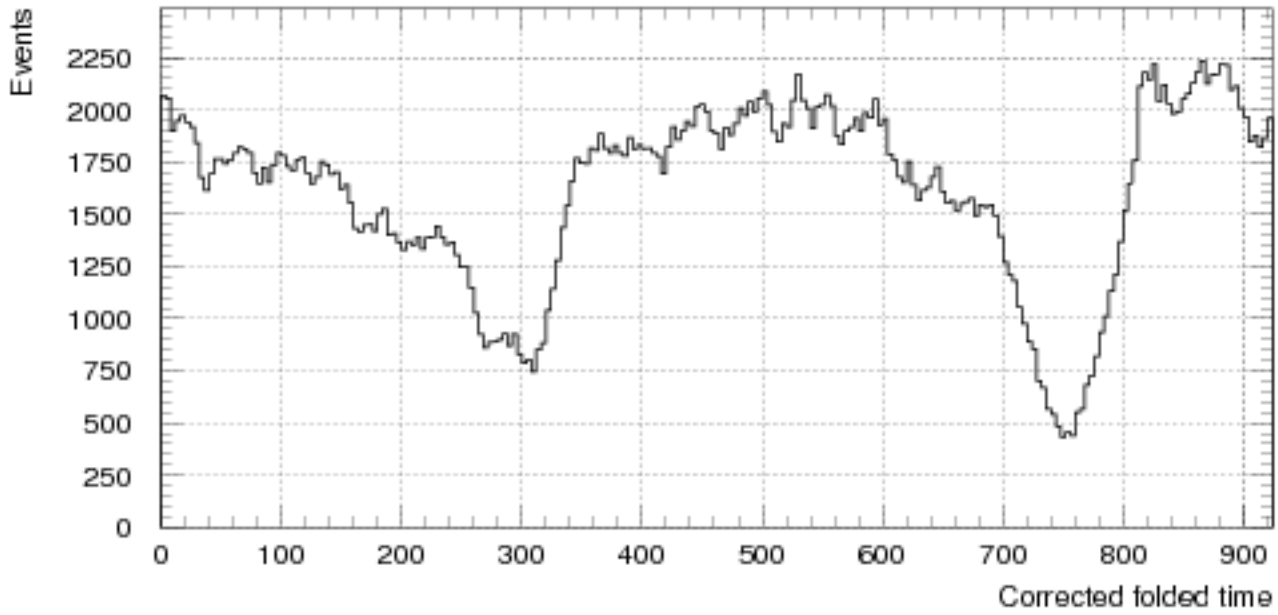


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions



Spill distribution (burst231.kumac)

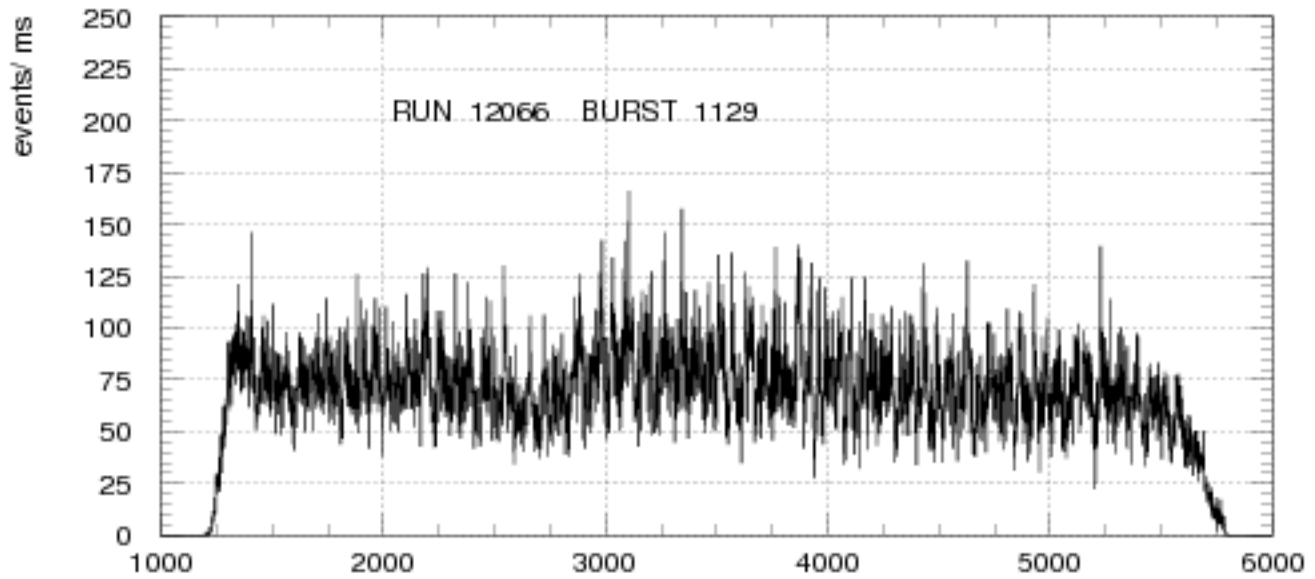


Fig. 1a SPILL time ms

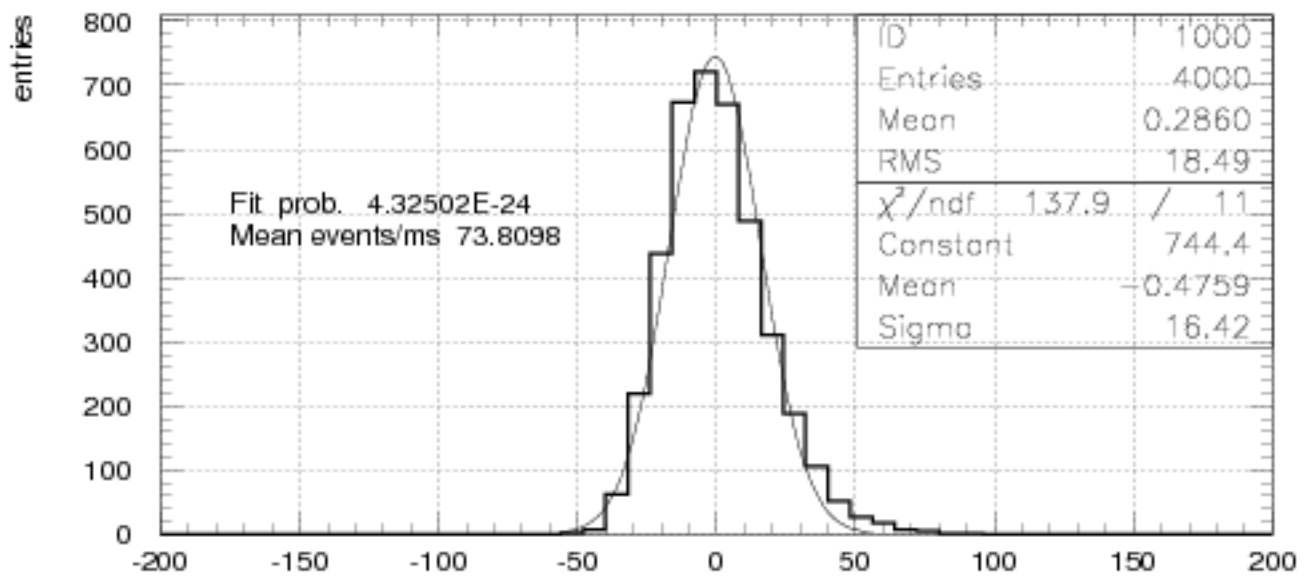


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

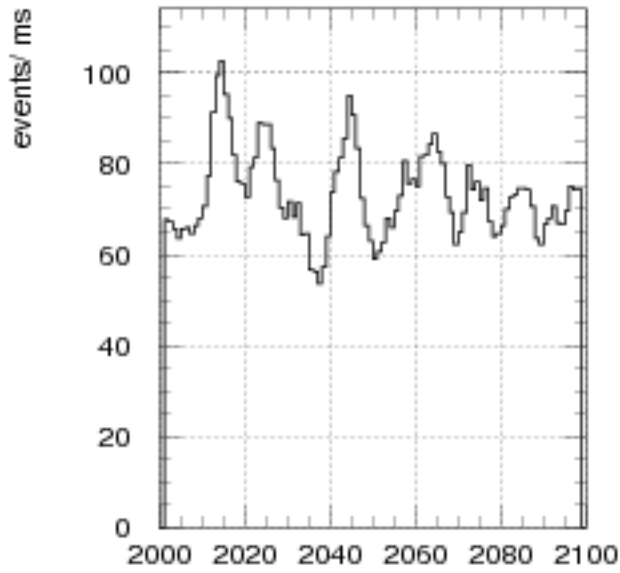


Fig. 2a spill ms

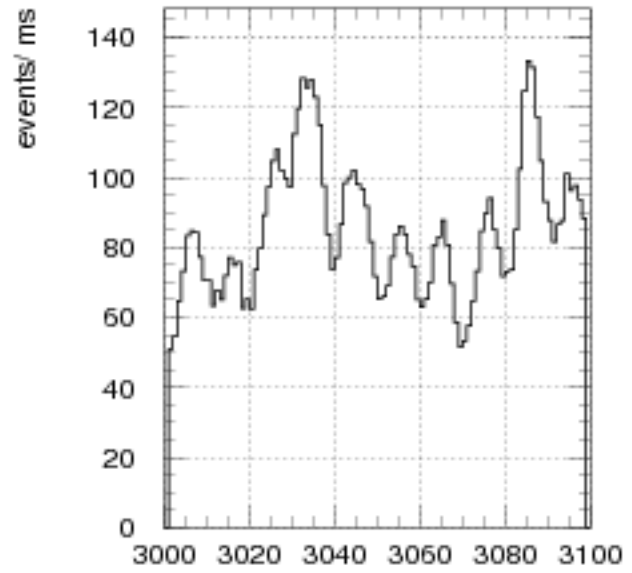


Fig. 2b spill ms

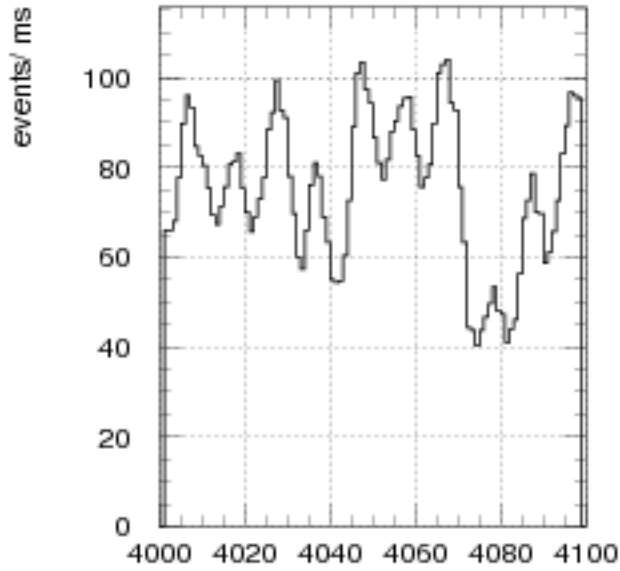


Fig 2c spill ms

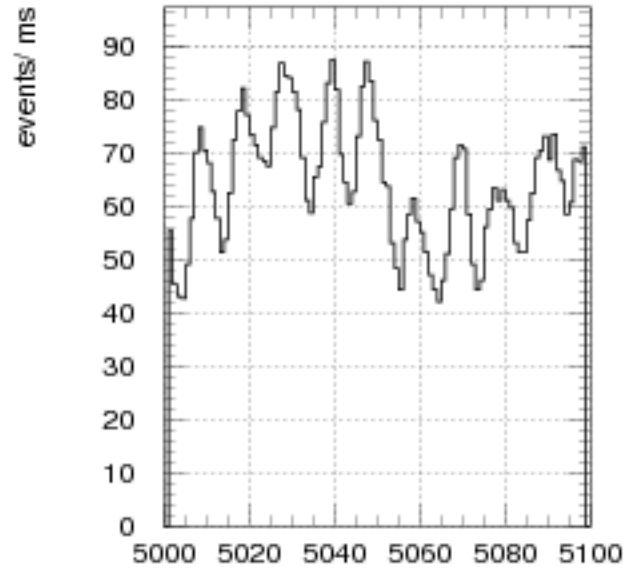


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

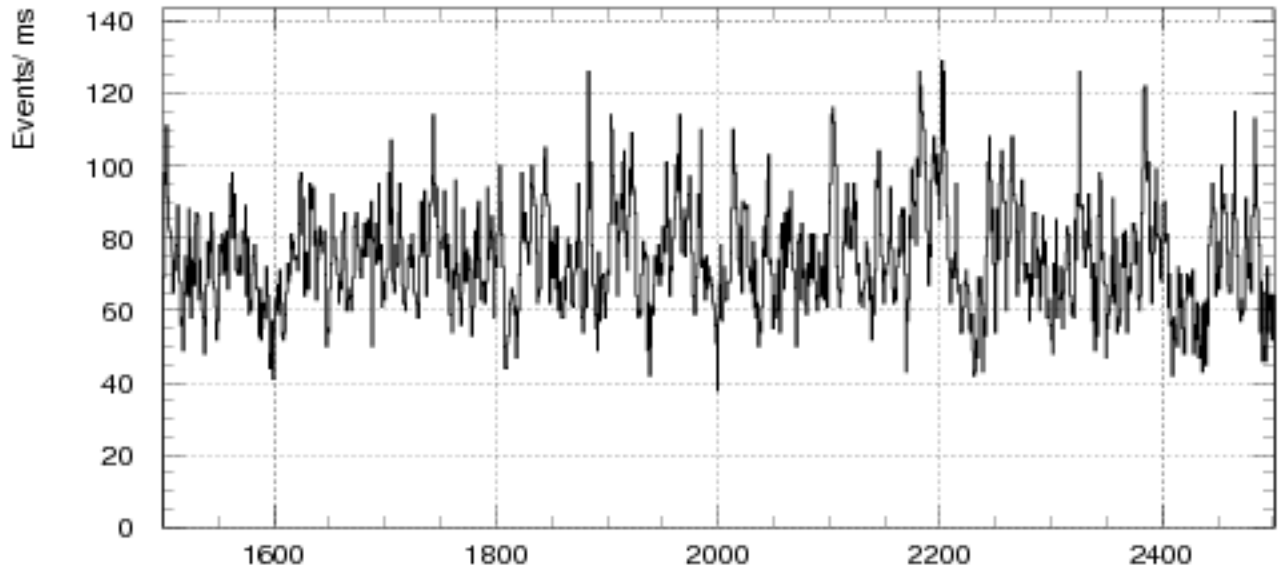


Fig. 3a Spill (ms)

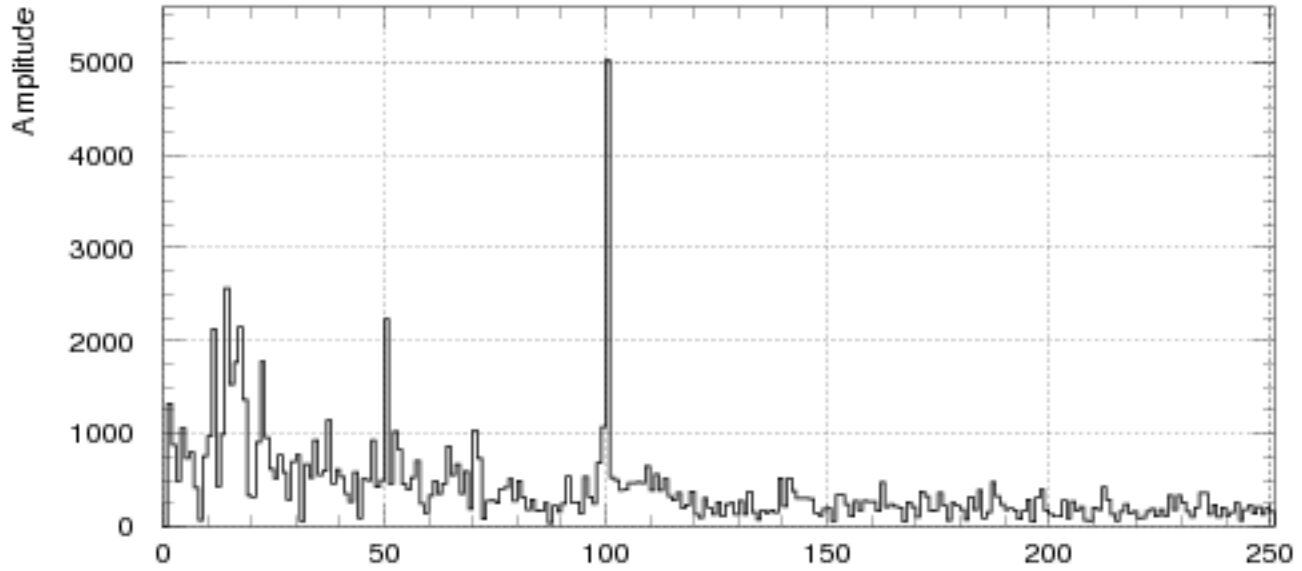
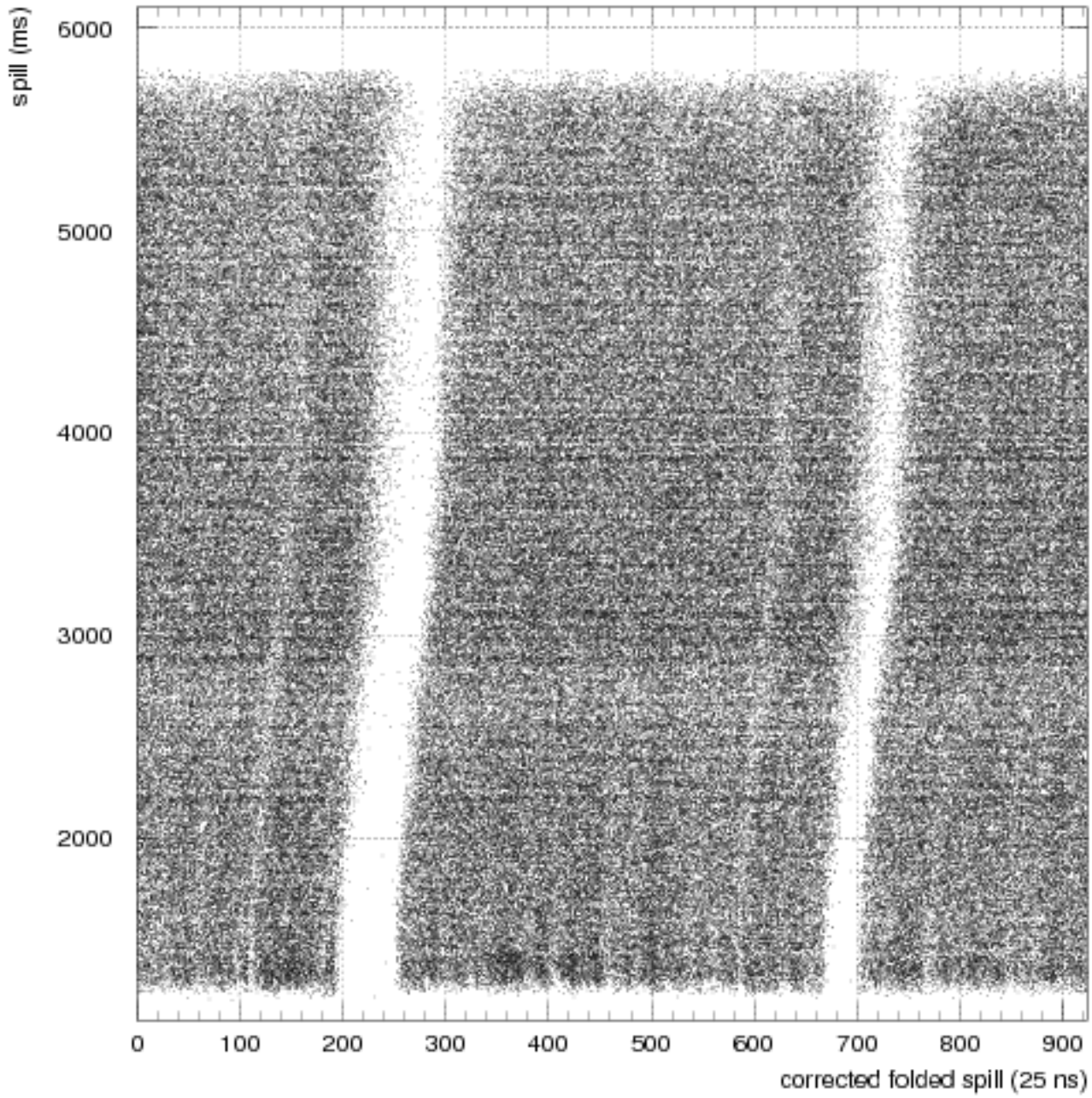
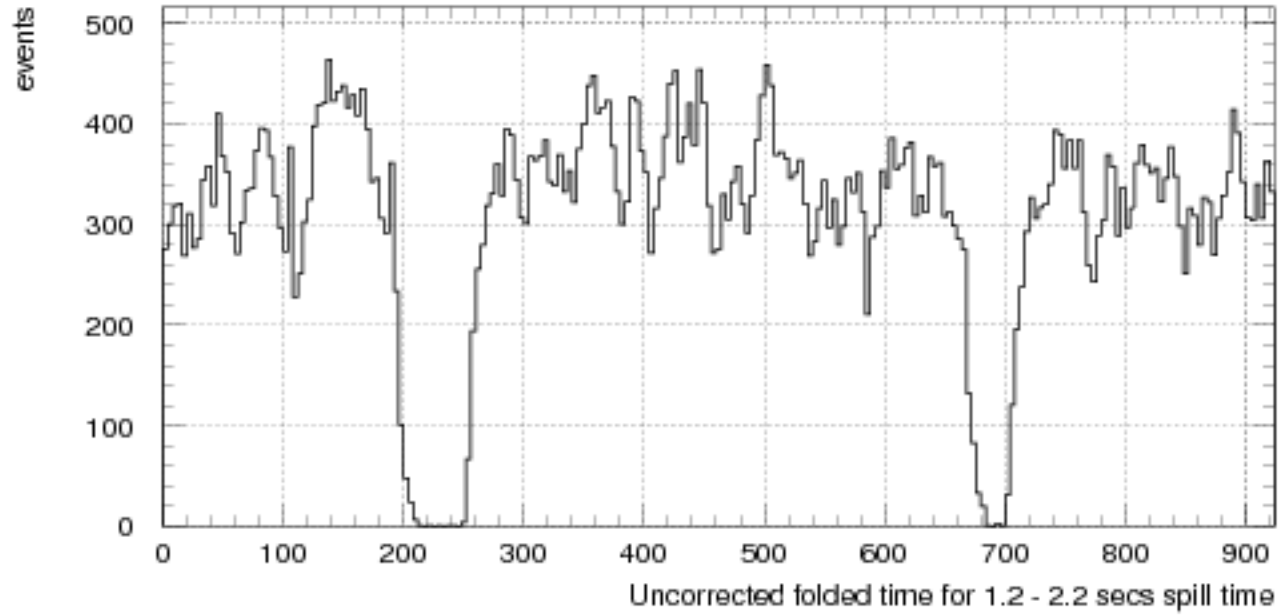
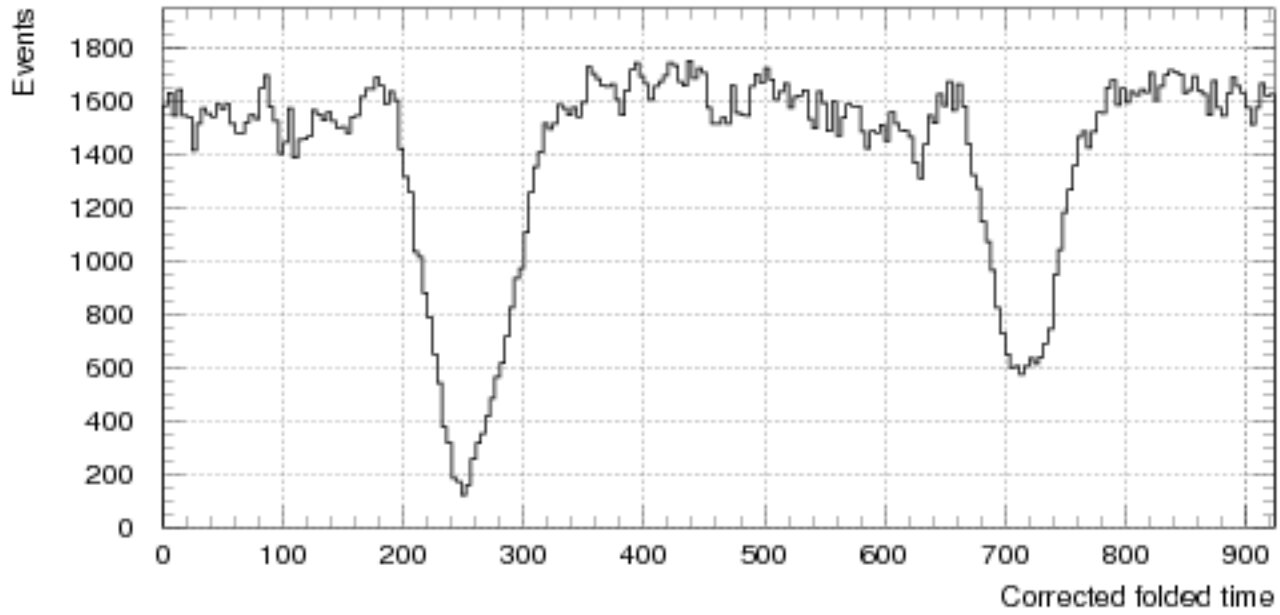


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions



Spill distribution (burst231.kumac)

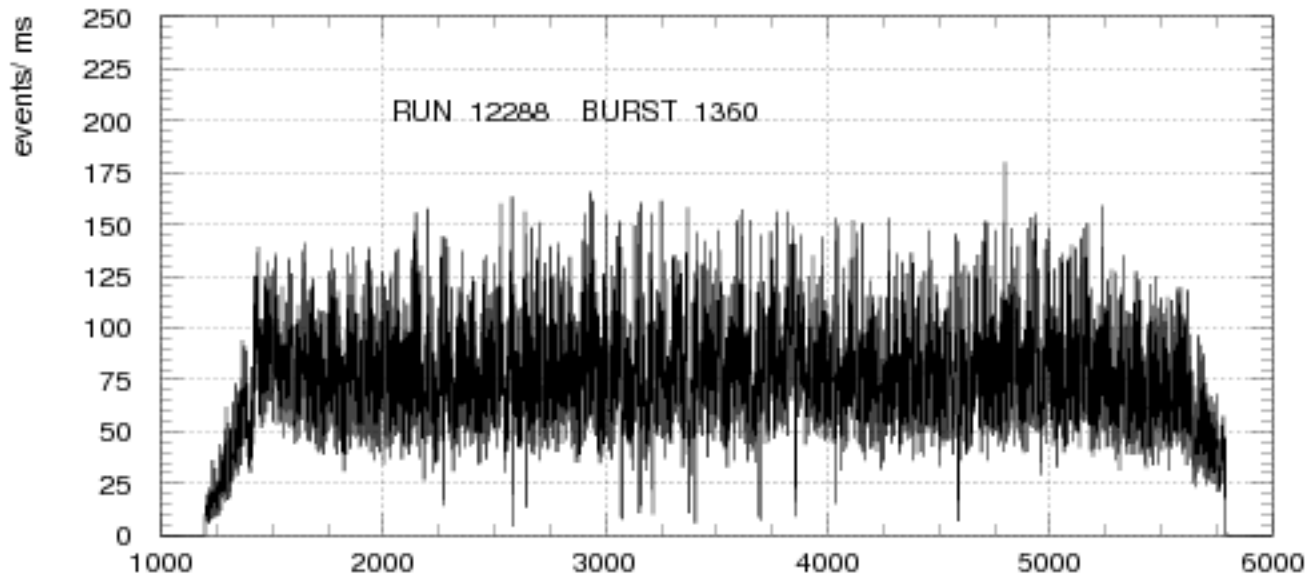


Fig. 1a SPILL time ms

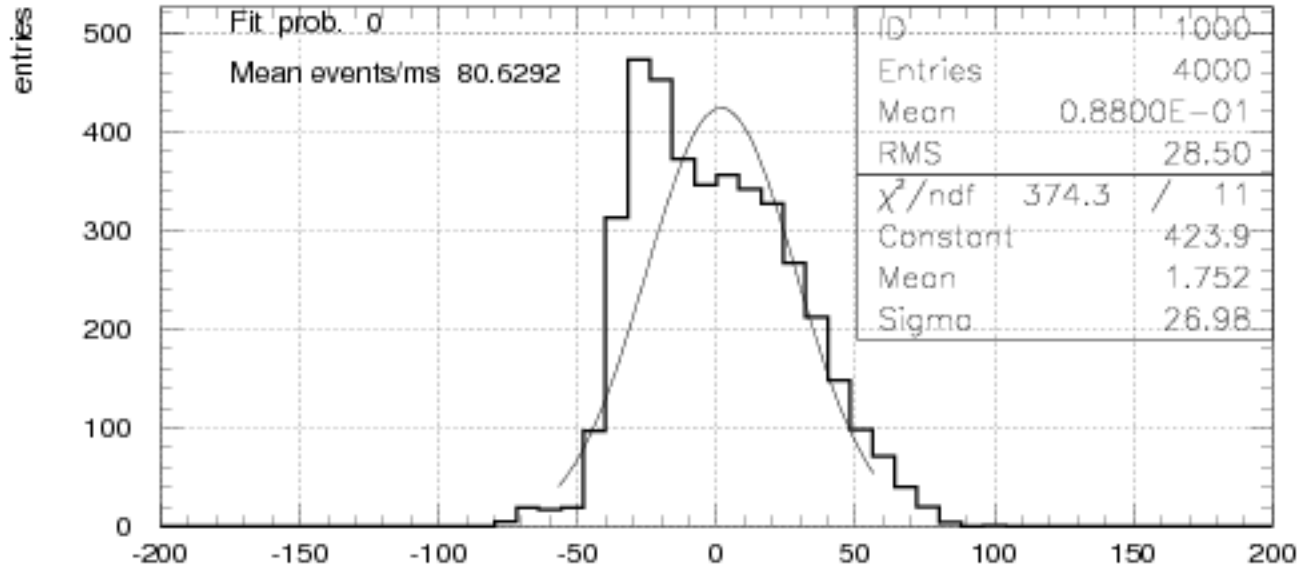


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

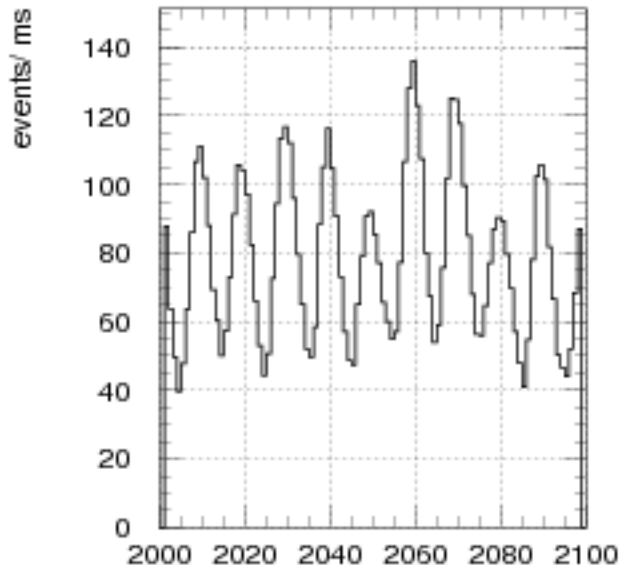


Fig. 2a spill ms

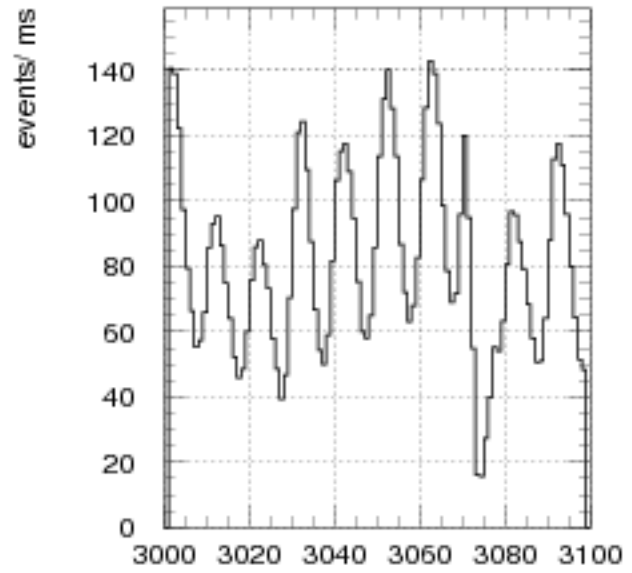


Fig. 2b spill ms

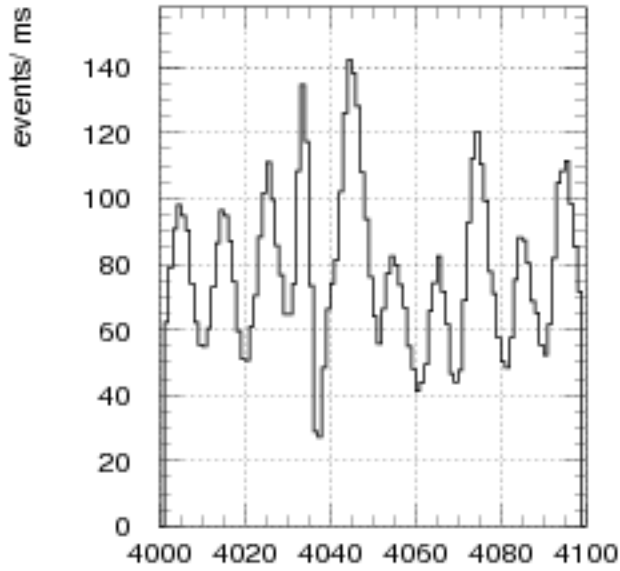


Fig. 2c spill ms

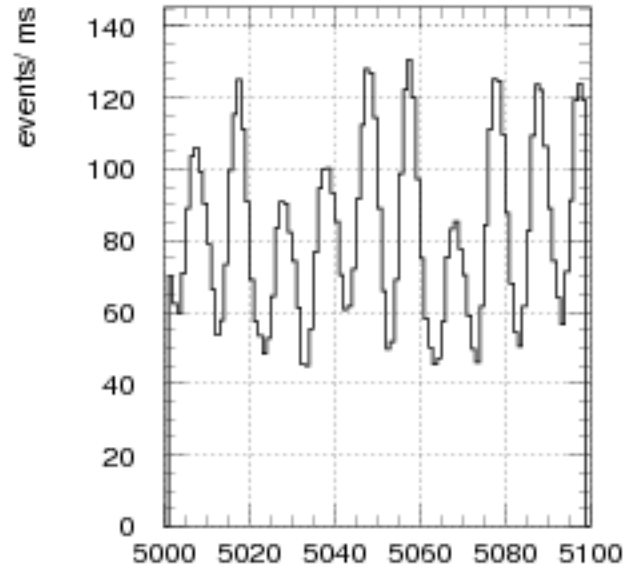


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

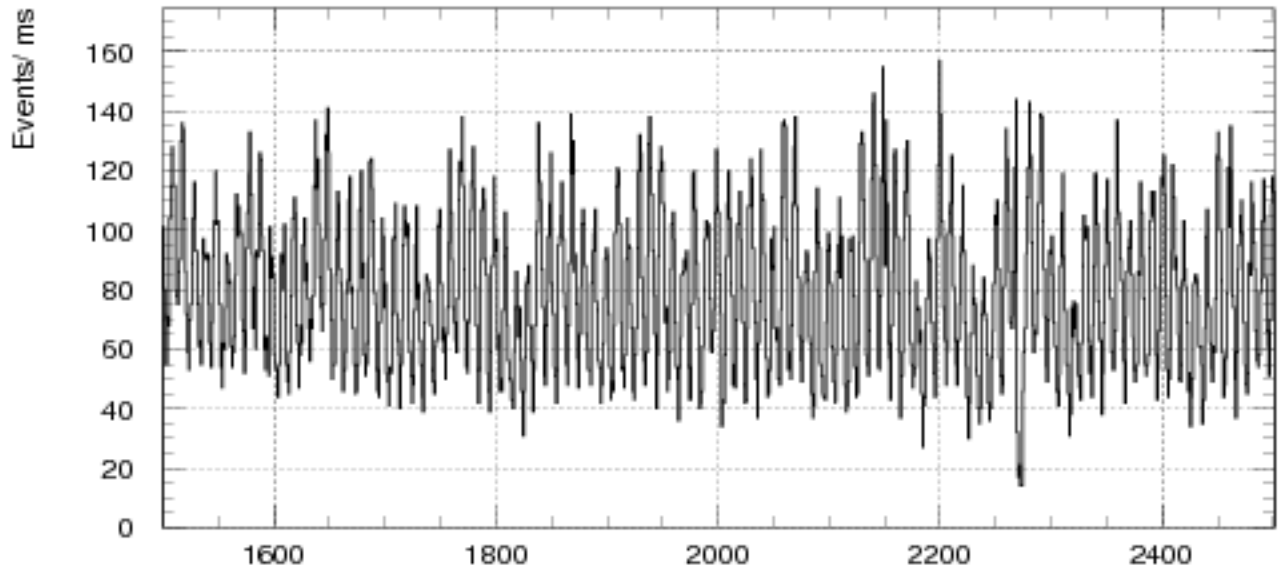


Fig. 3a Spill (ms)

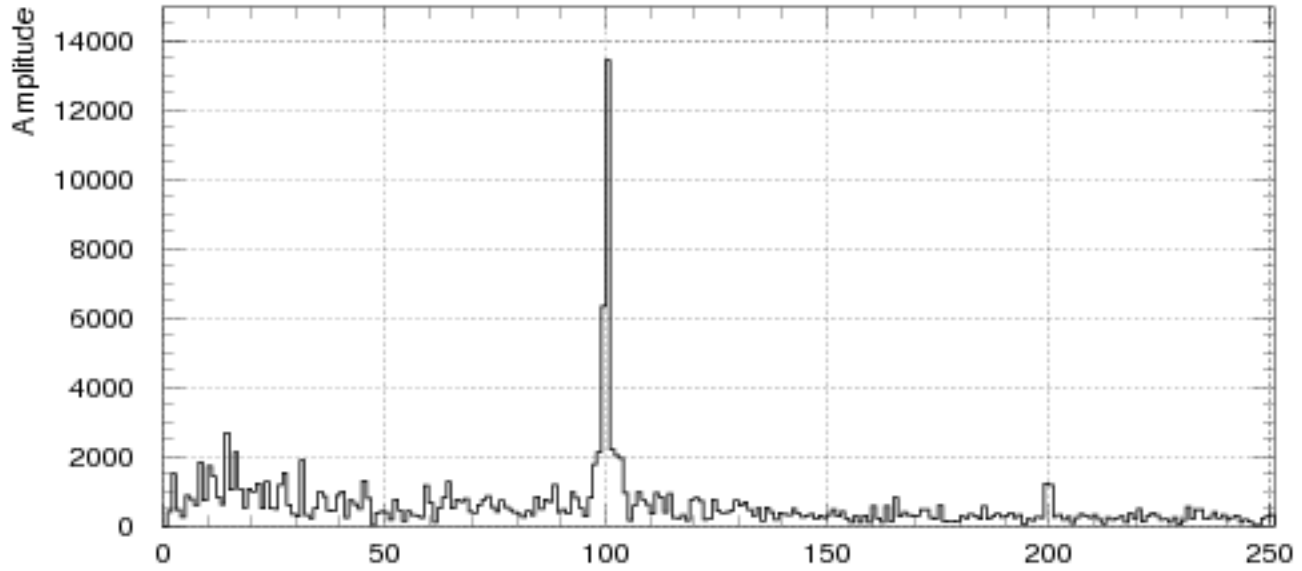
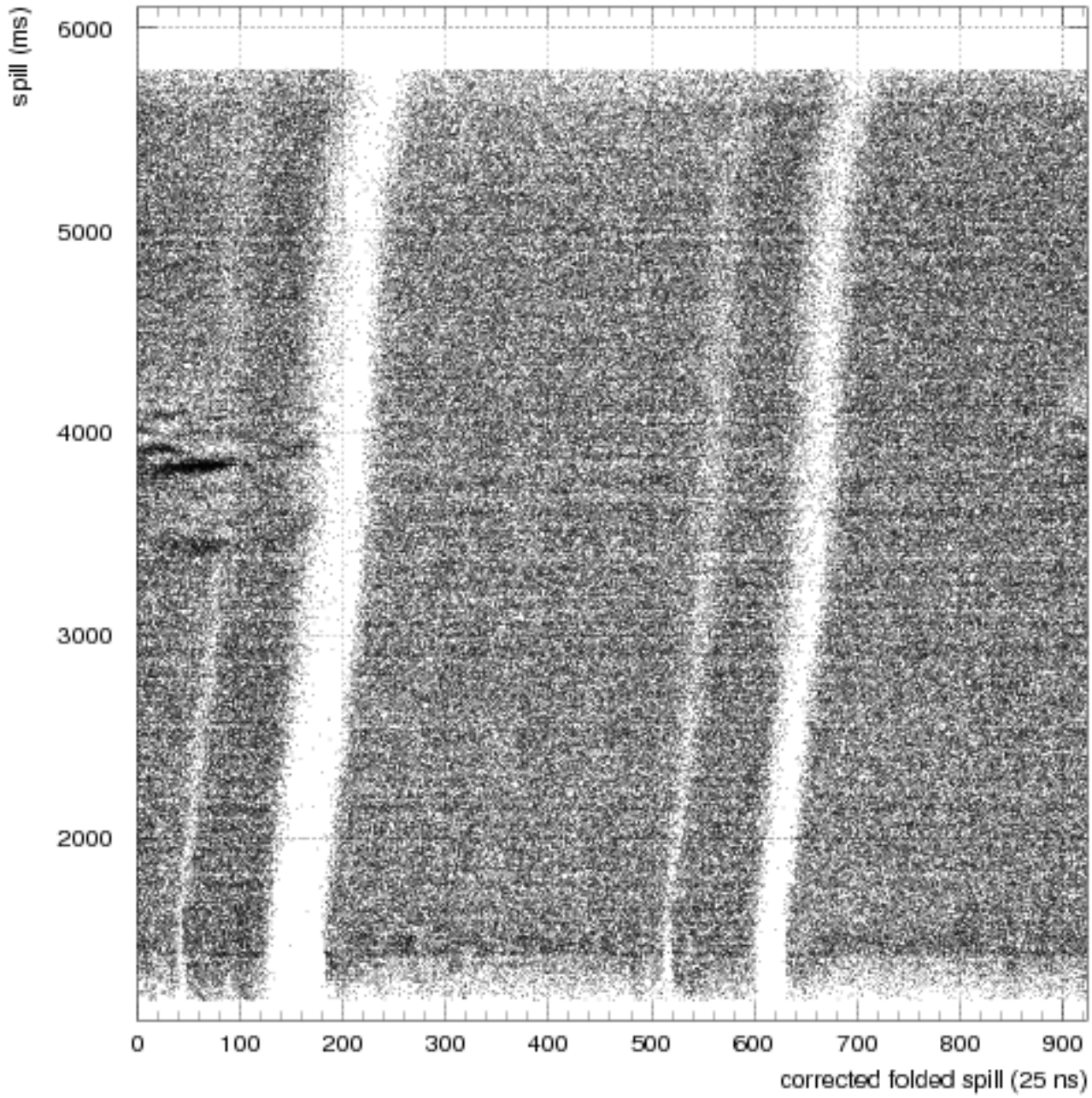
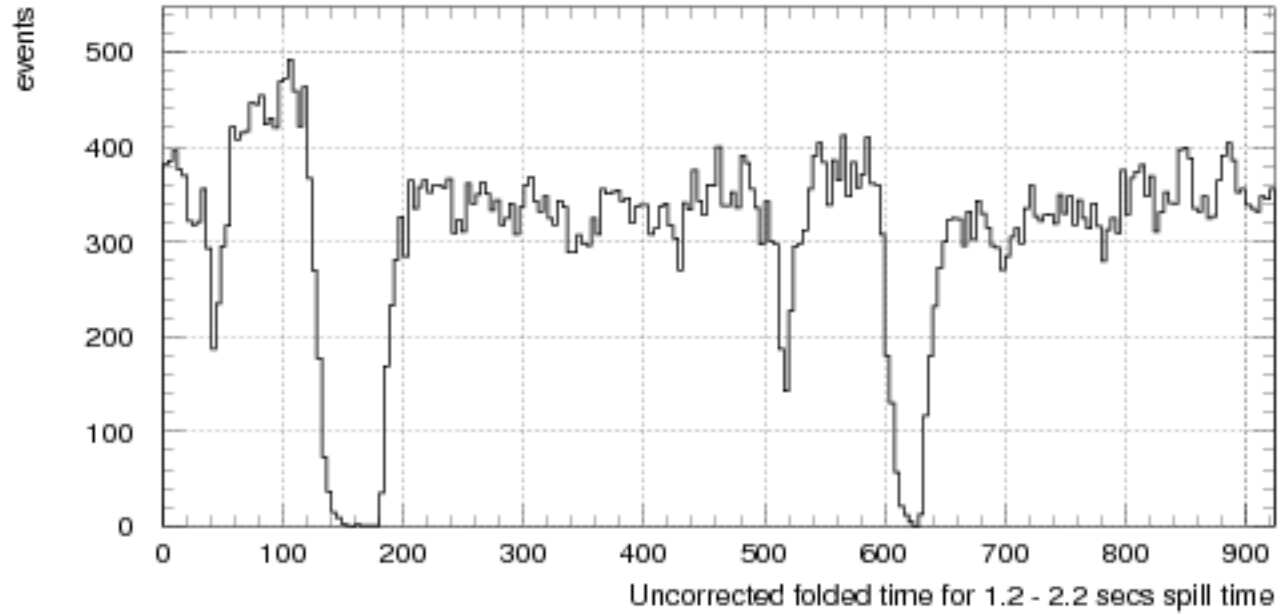
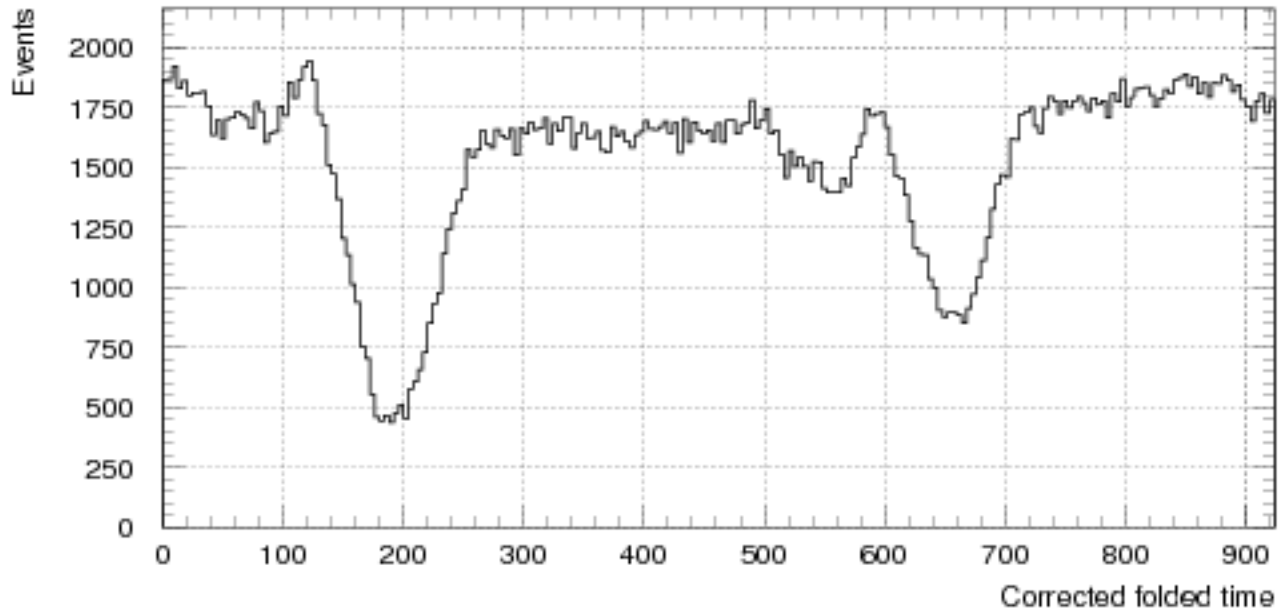


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions



Spill distribution (burst231.kumac)

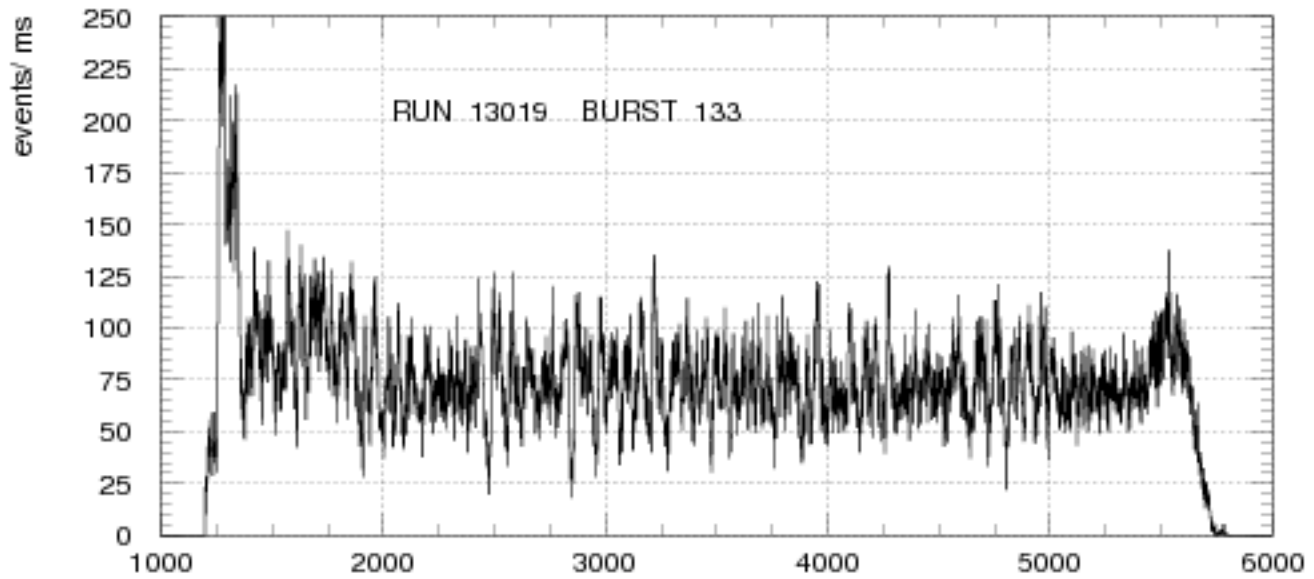


Fig. 1a SPILL time ms

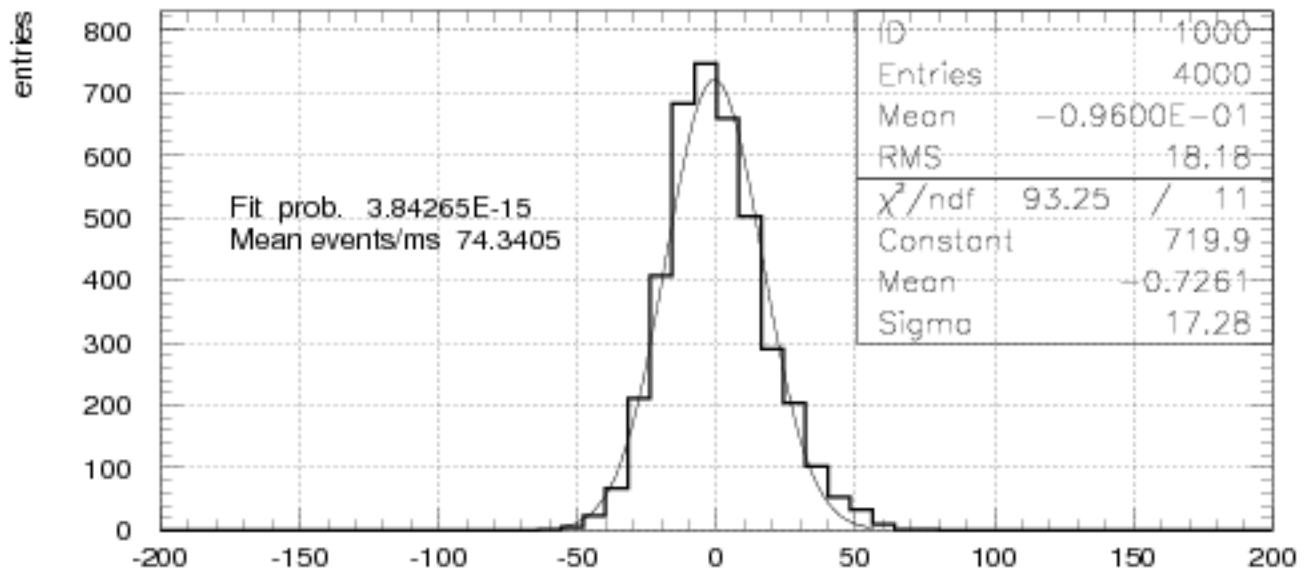


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

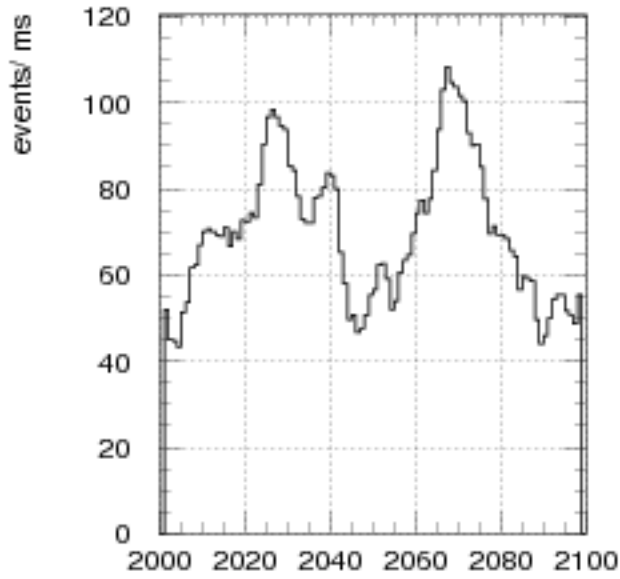


Fig. 2a spill ms

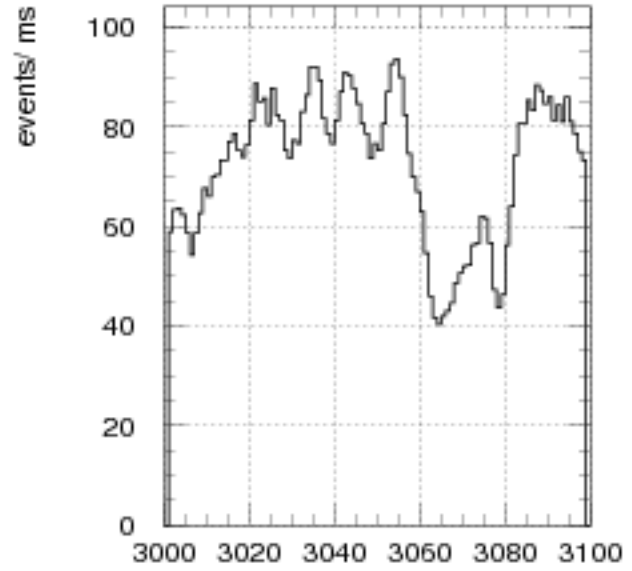


Fig. 2b spill ms

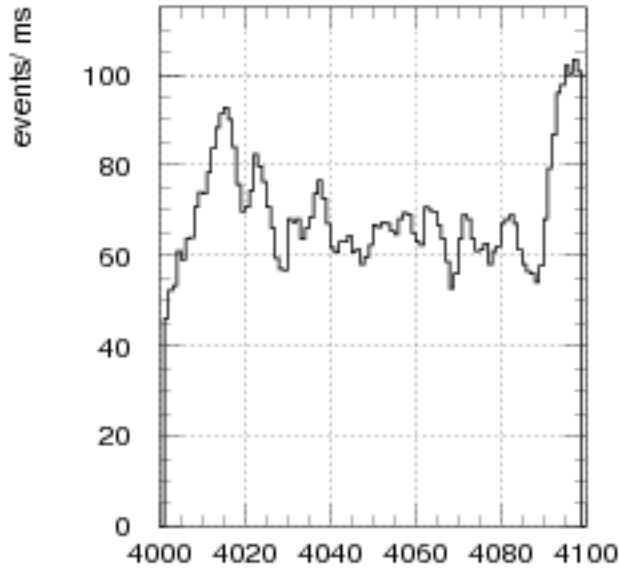


Fig 2c spill ms

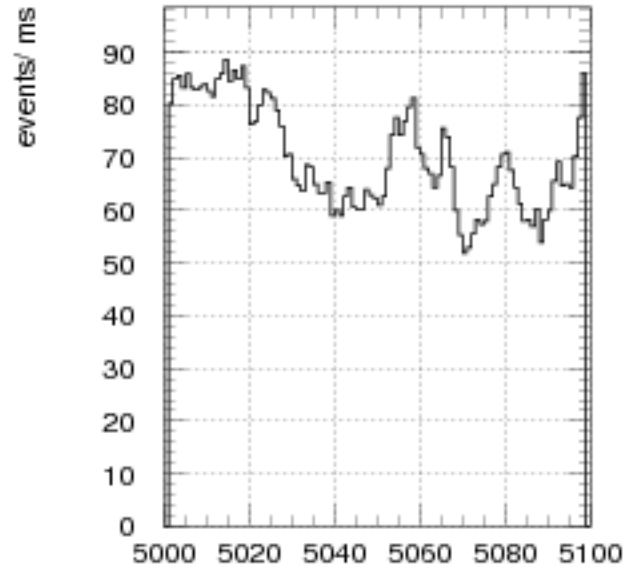


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

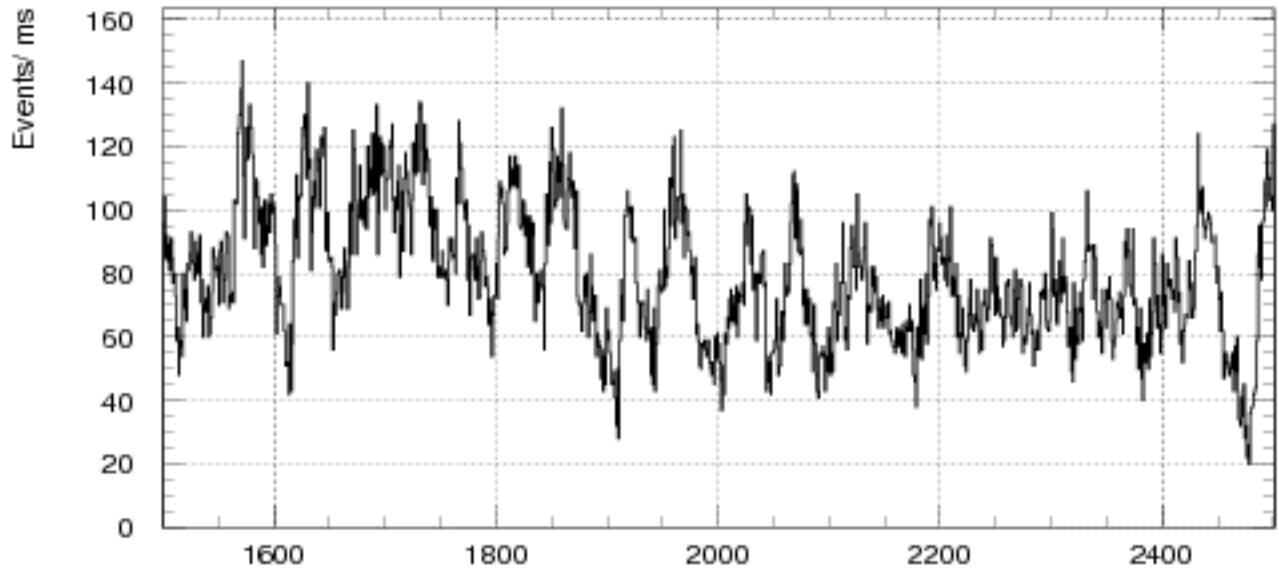


Fig. 3a Spill (ms)

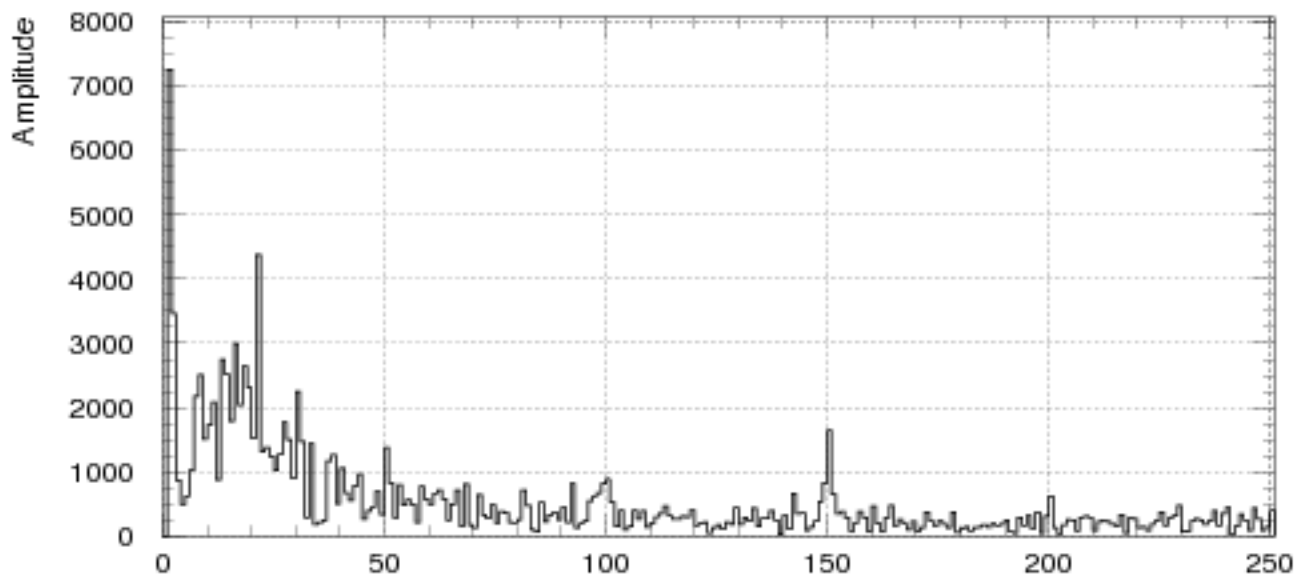
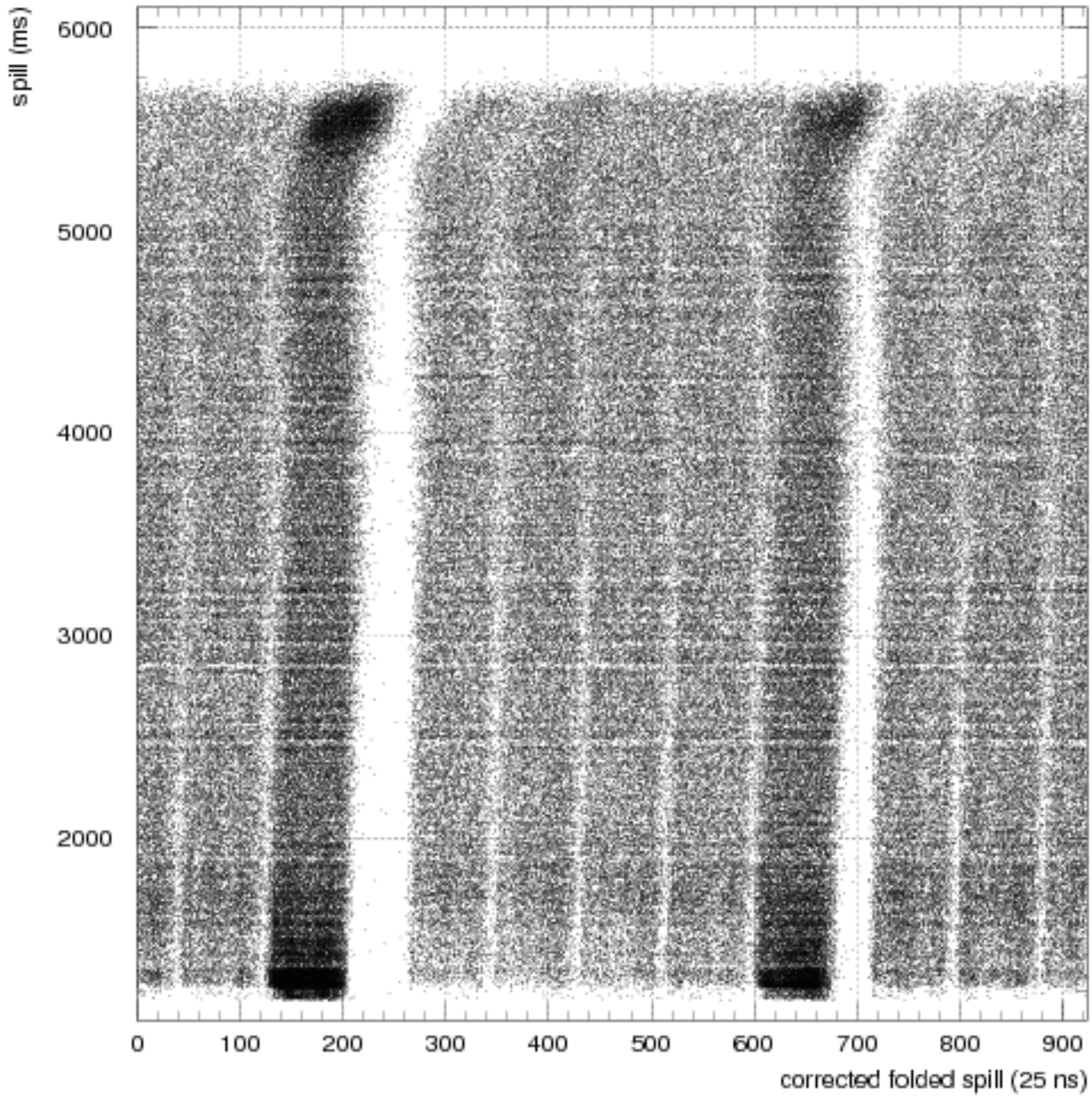
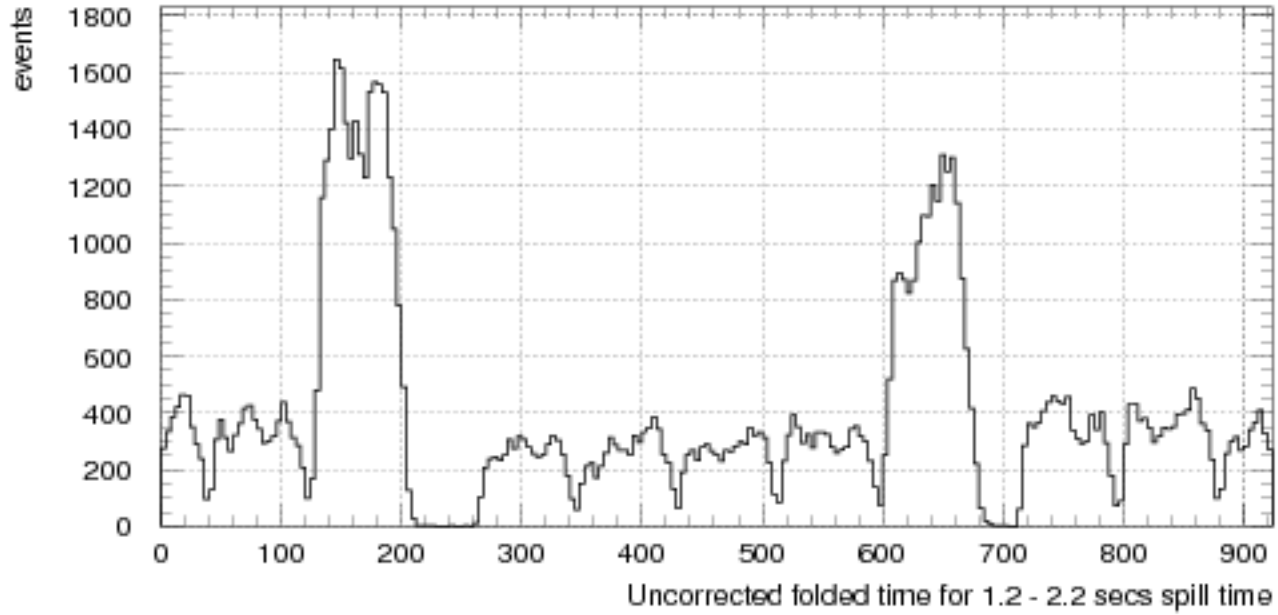
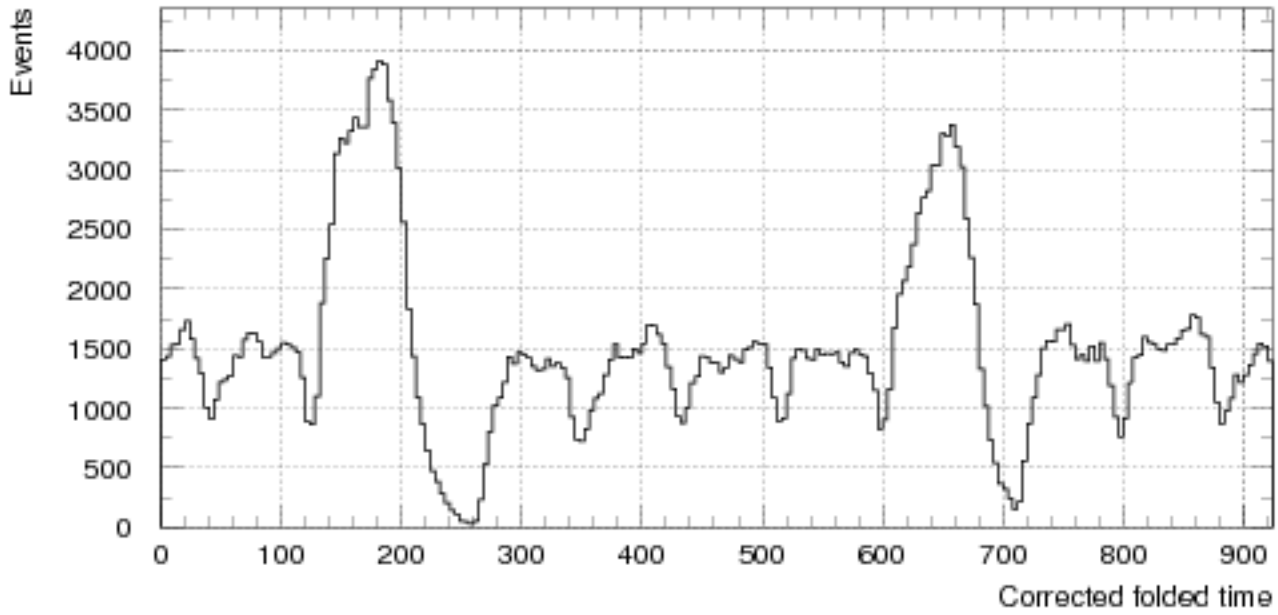


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions



Spill distribution (burst231.kumac)

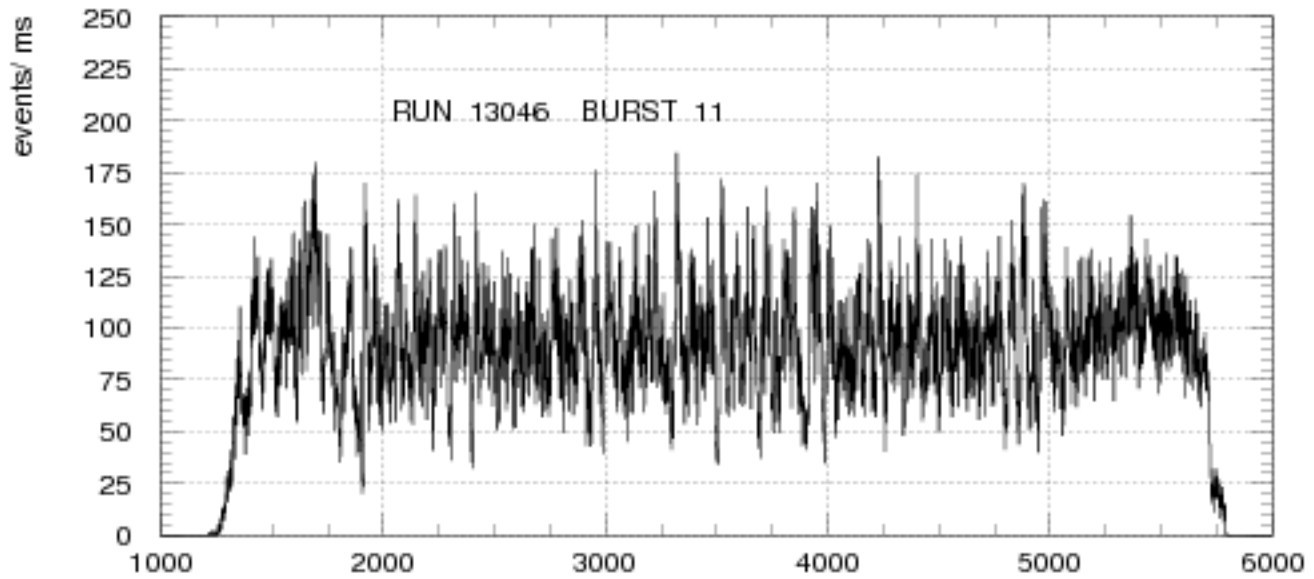


Fig. 1a SPILL time ms

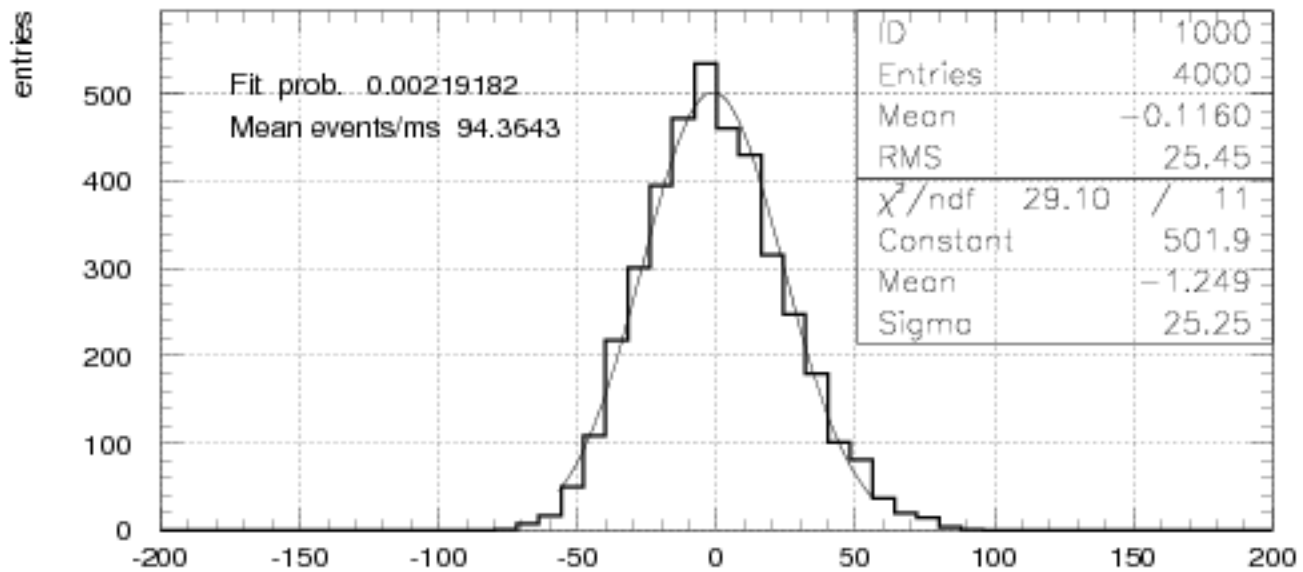


Fig. 1b Spill (1.5 - 5.5 sec): distribution of events/ms - mean

Spill distribution - smoothed

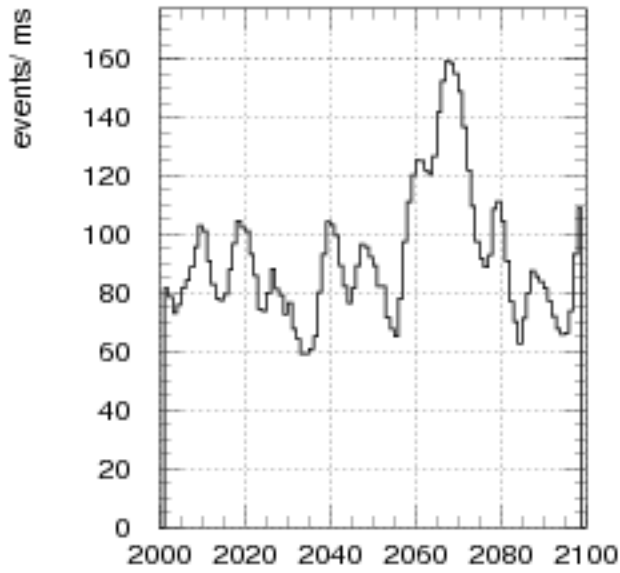


Fig. 2a spill ms

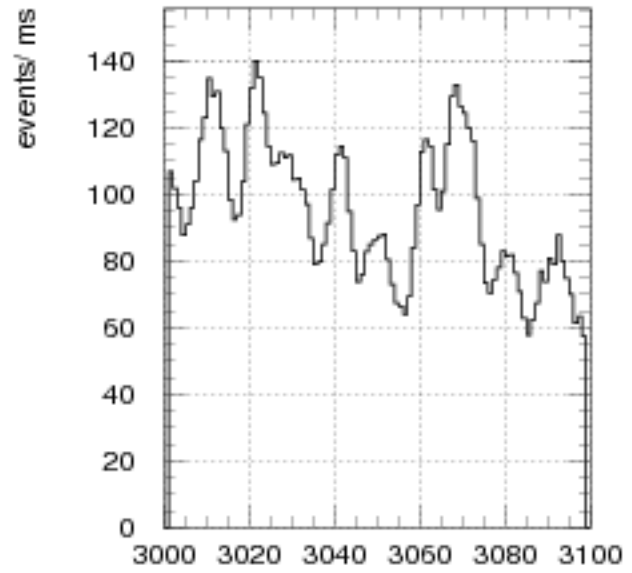


Fig. 2b spill ms

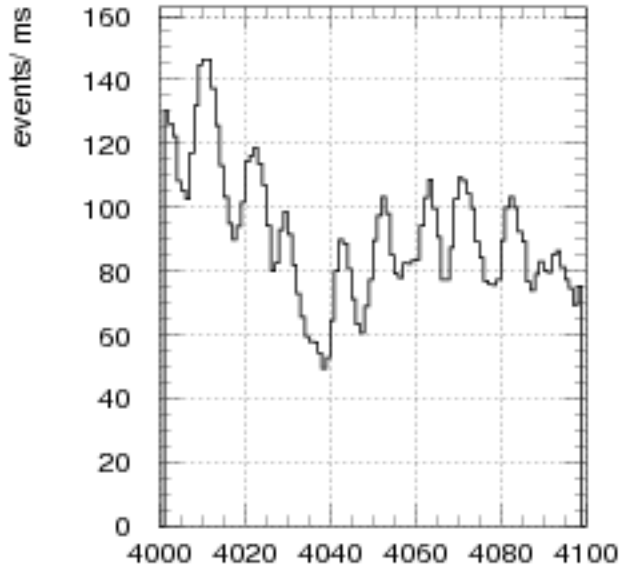


Fig. 2c spill ms

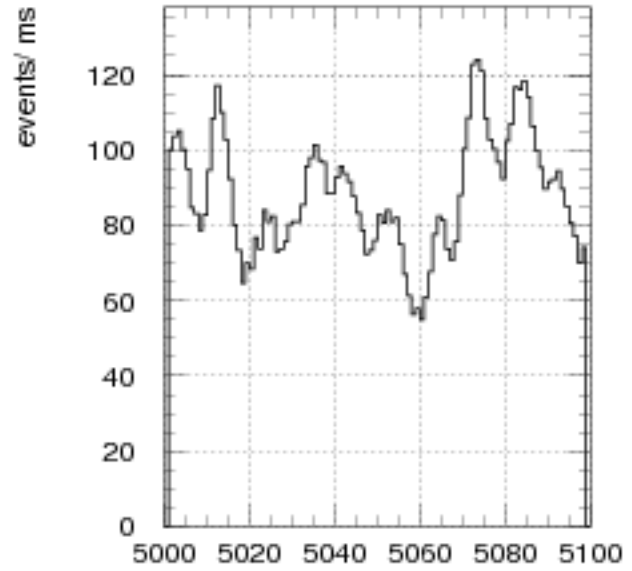


Fig. 2d spill ms

periodogram (1.5 - 2.5 secs)

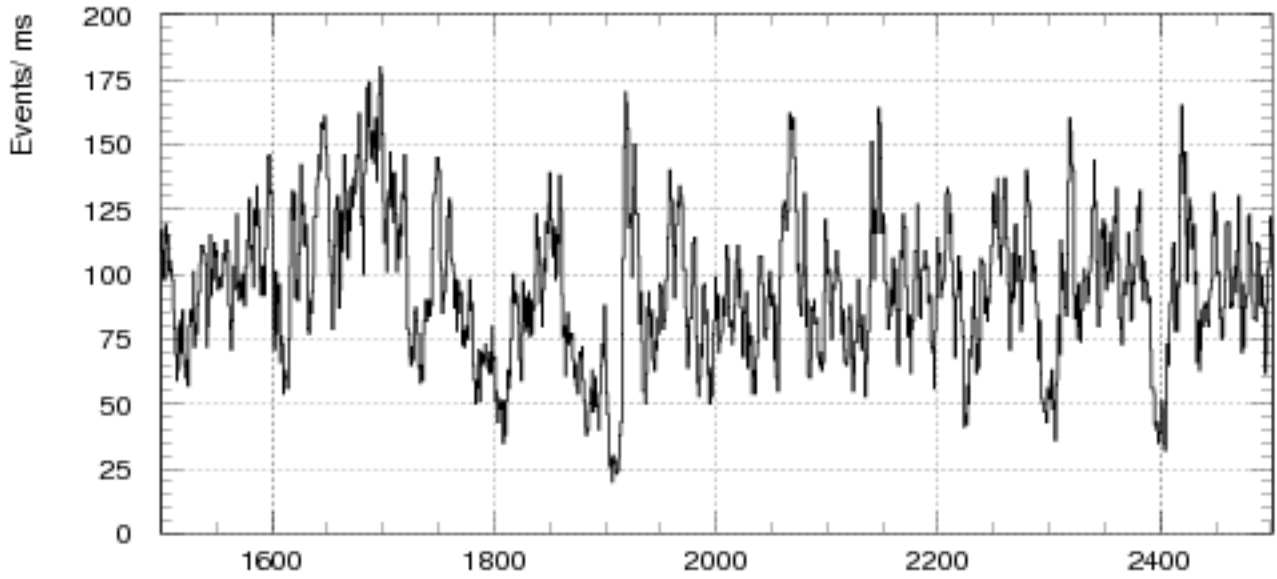


Fig. 3a Spill (ms)

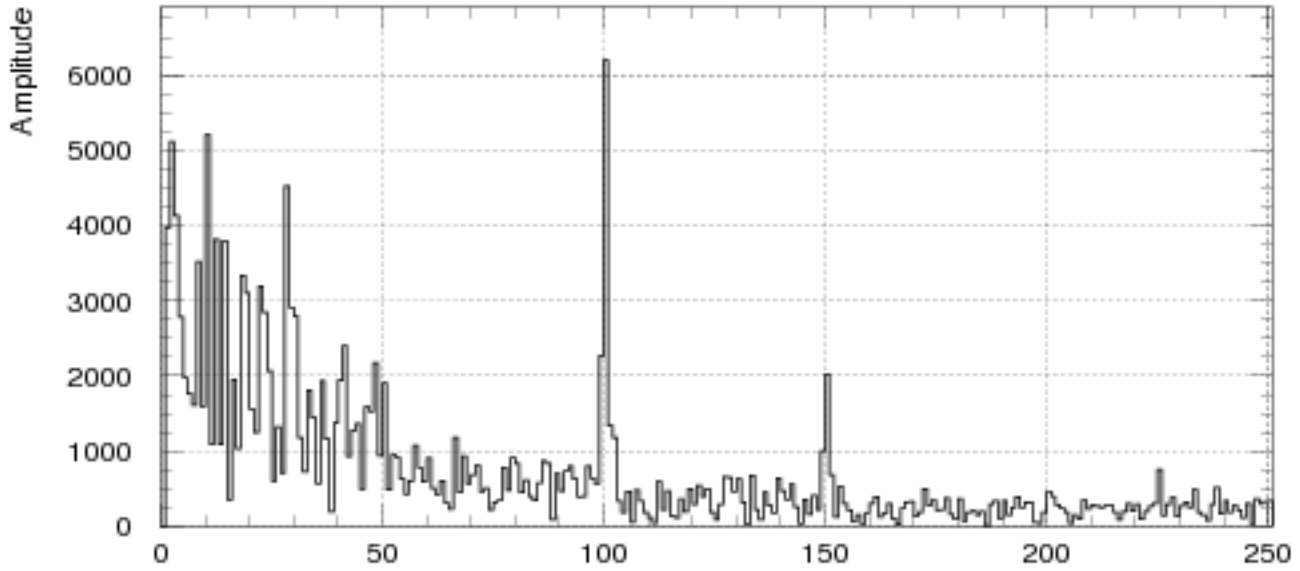
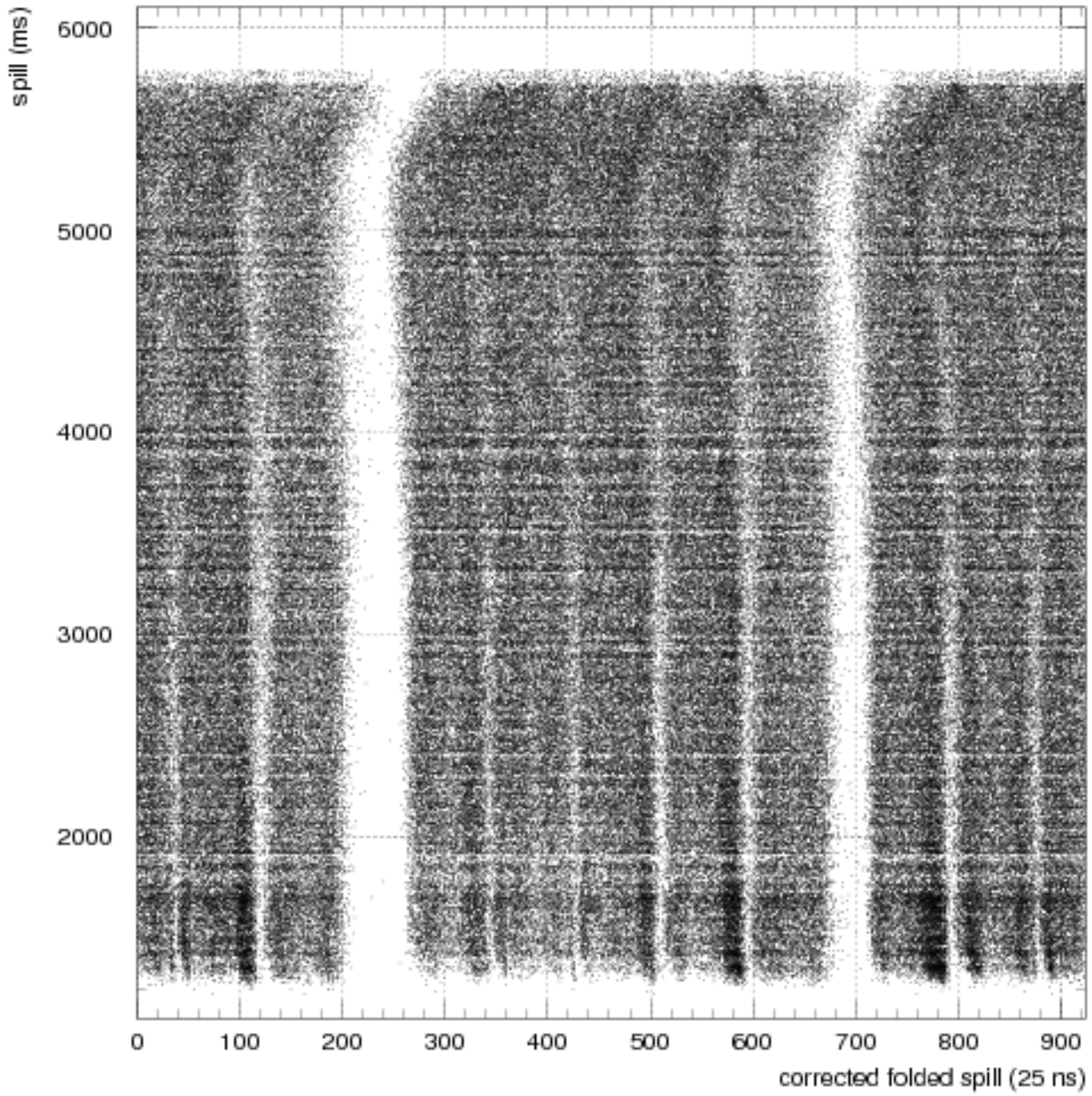


Fig. 3b Frequency (Hz)

Cubic corrected folded time (period $923.9926 * 25 \text{ ns}$)



Folded time distributions

