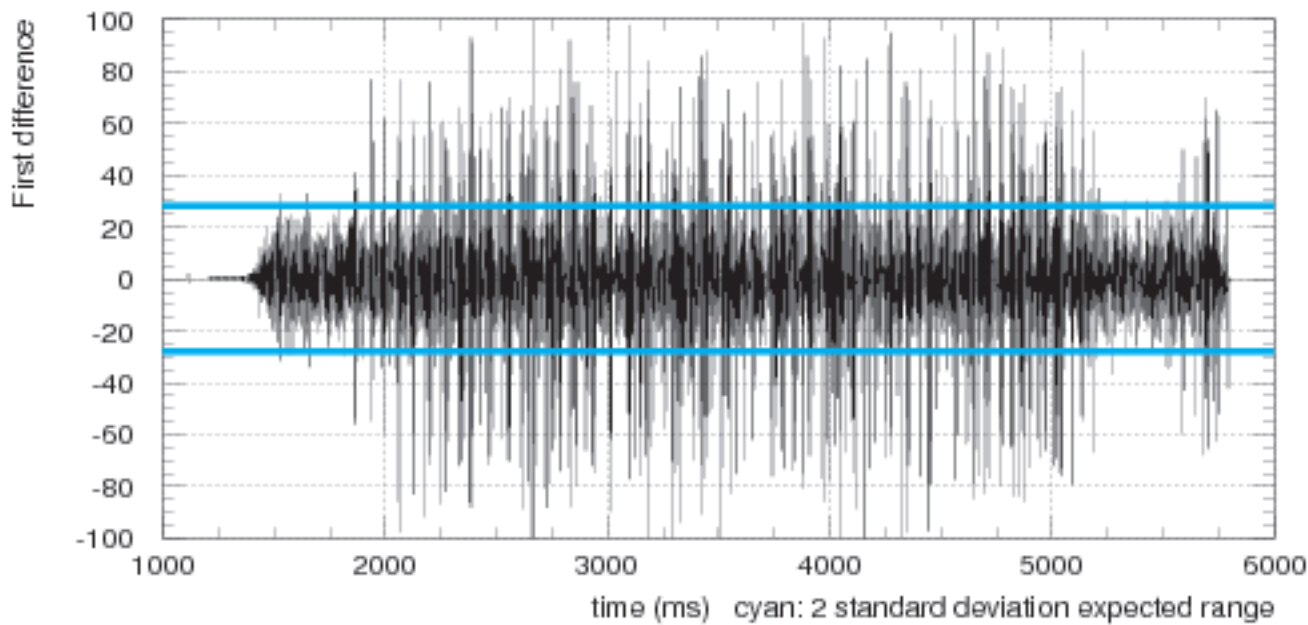
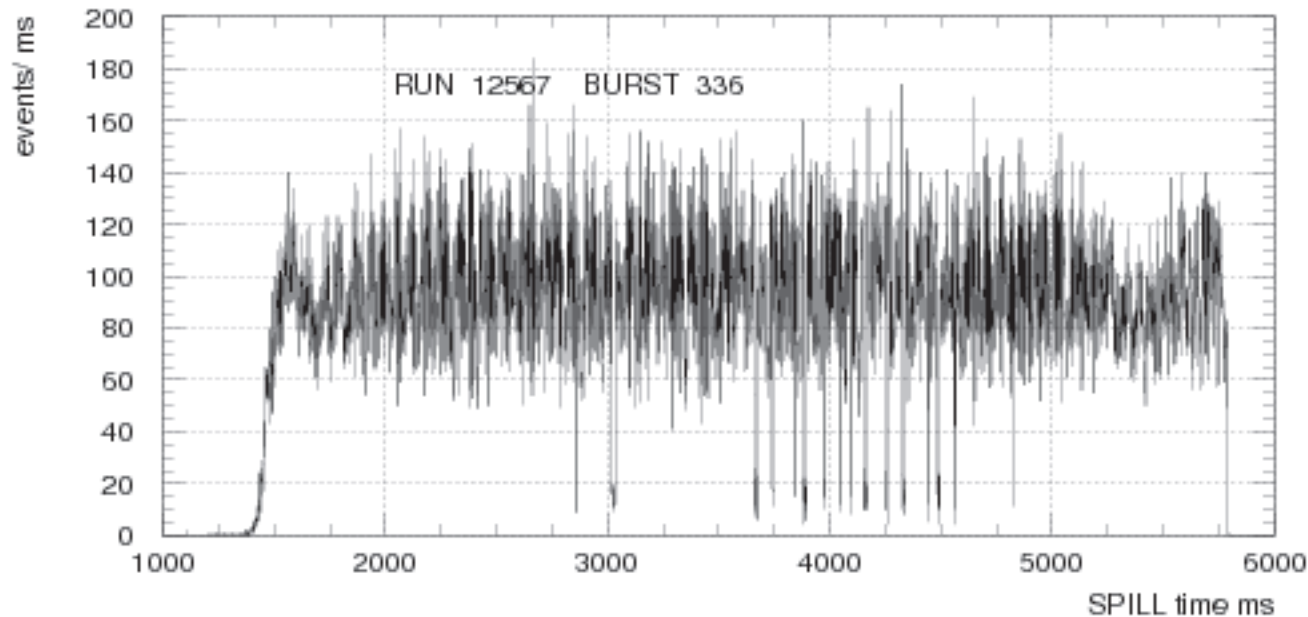


Fig. 1 Spill distribution (ab2.kumac)



2023/04/26 19.10

4500 - 5000 study

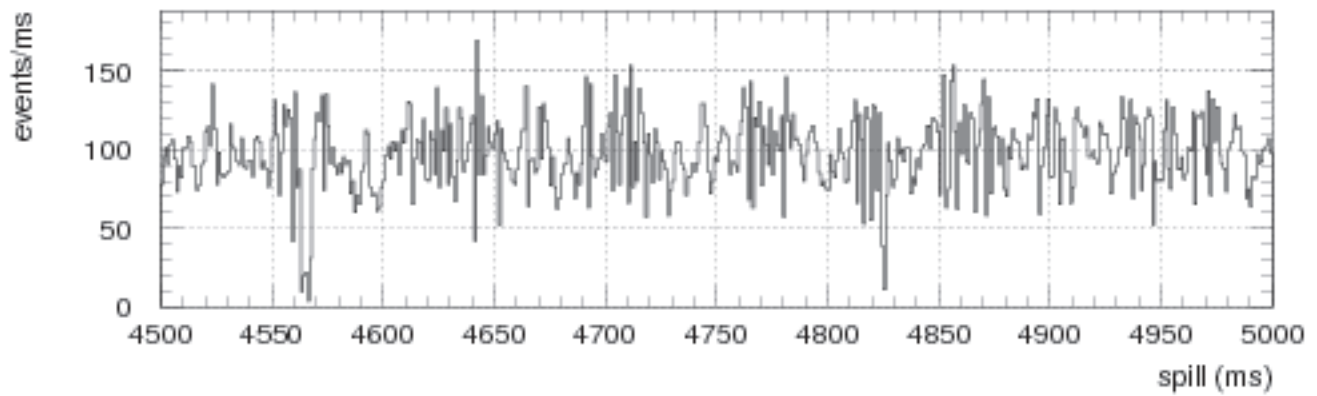
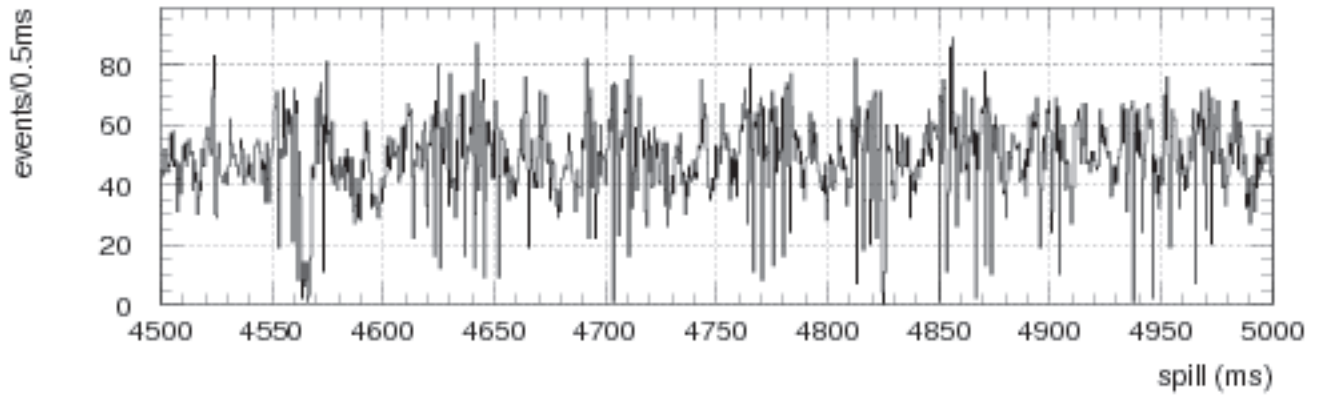
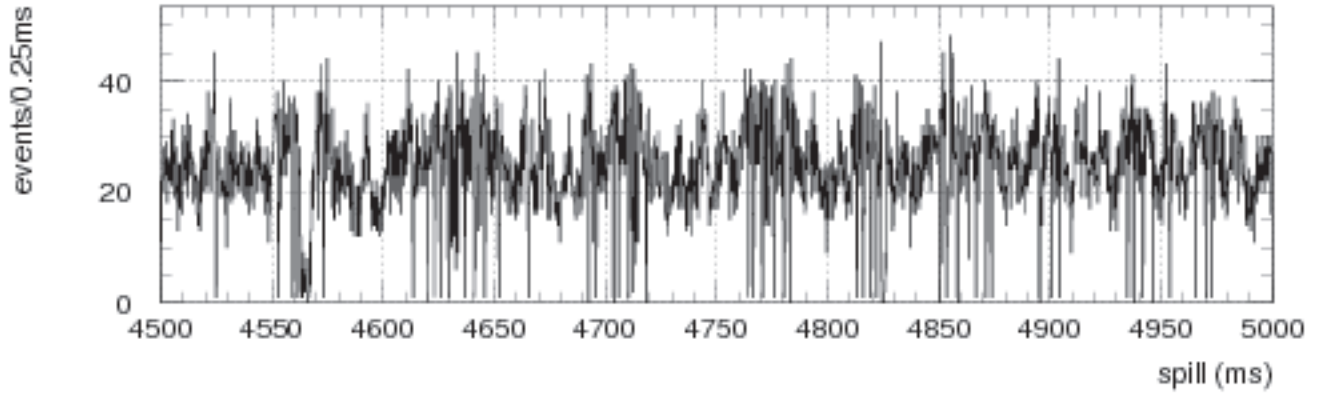


Fig. 2 Modified PERIODOGRAM

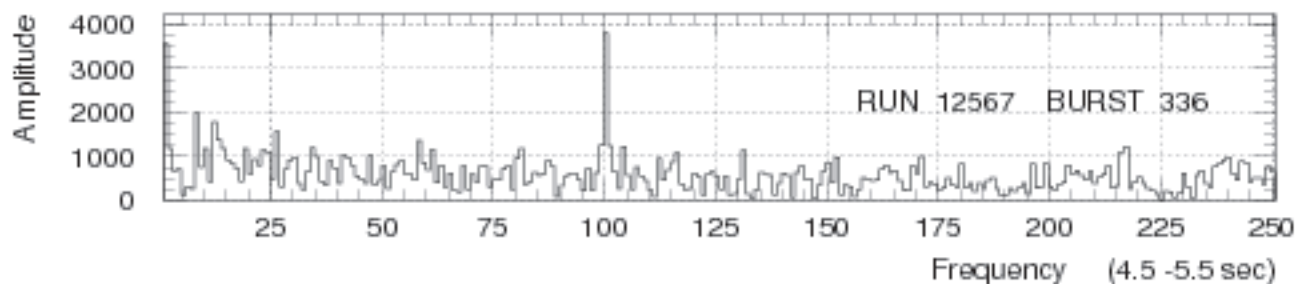
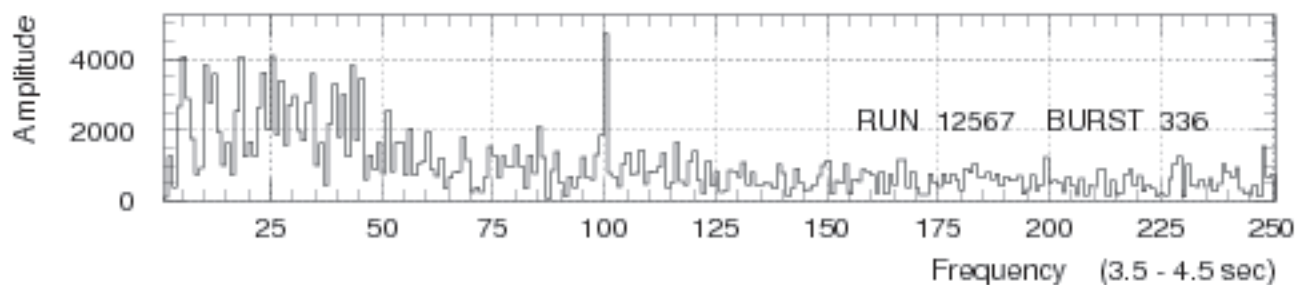
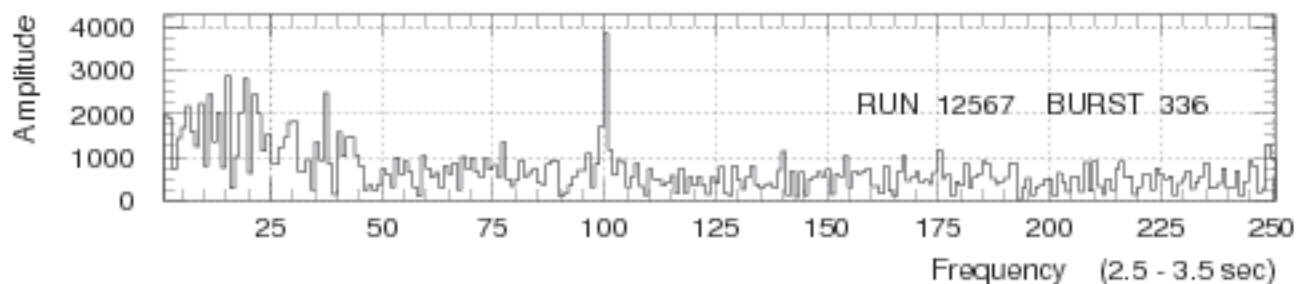
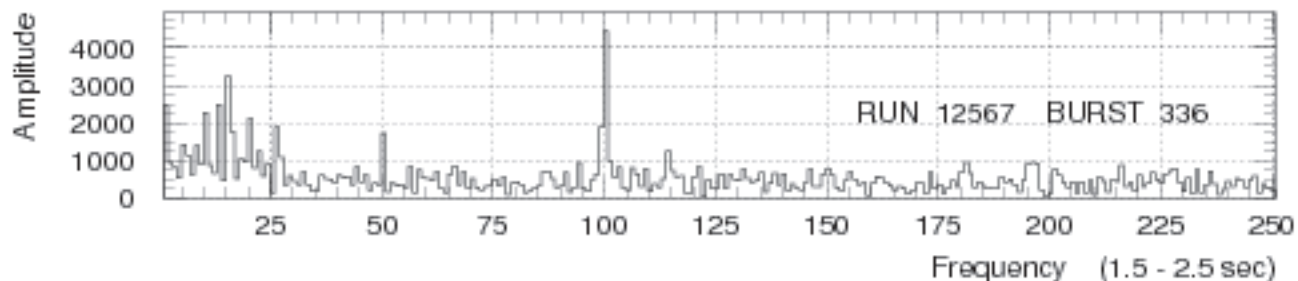


Fig. 3 Difference plots

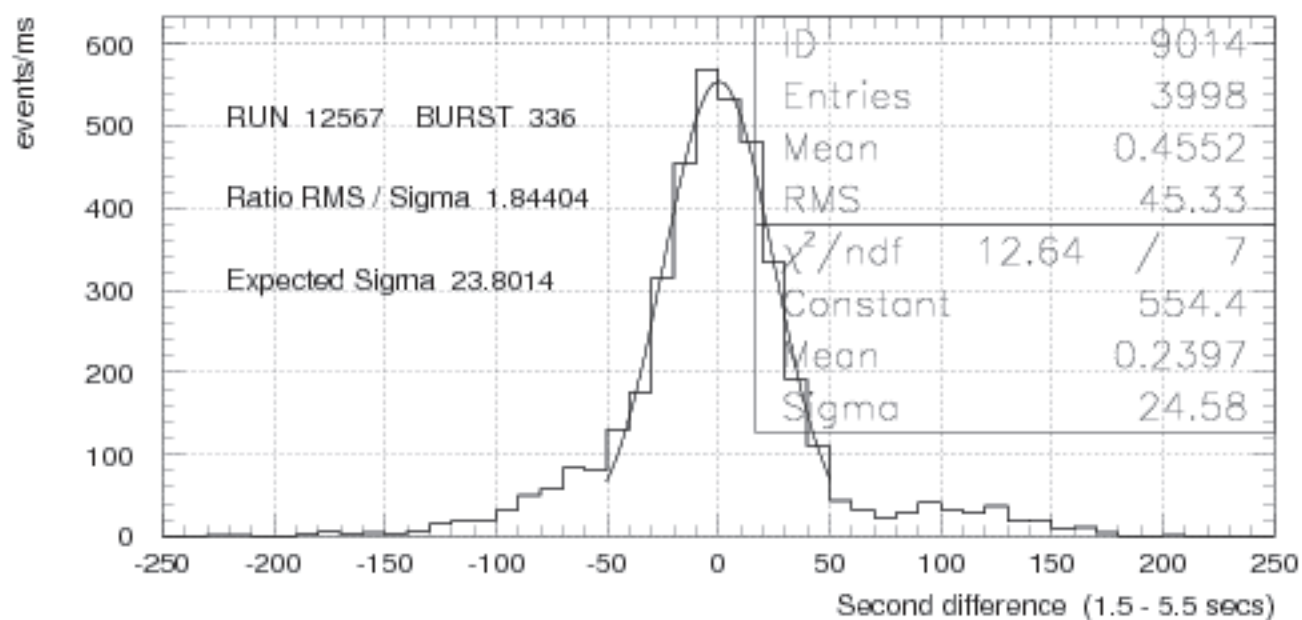
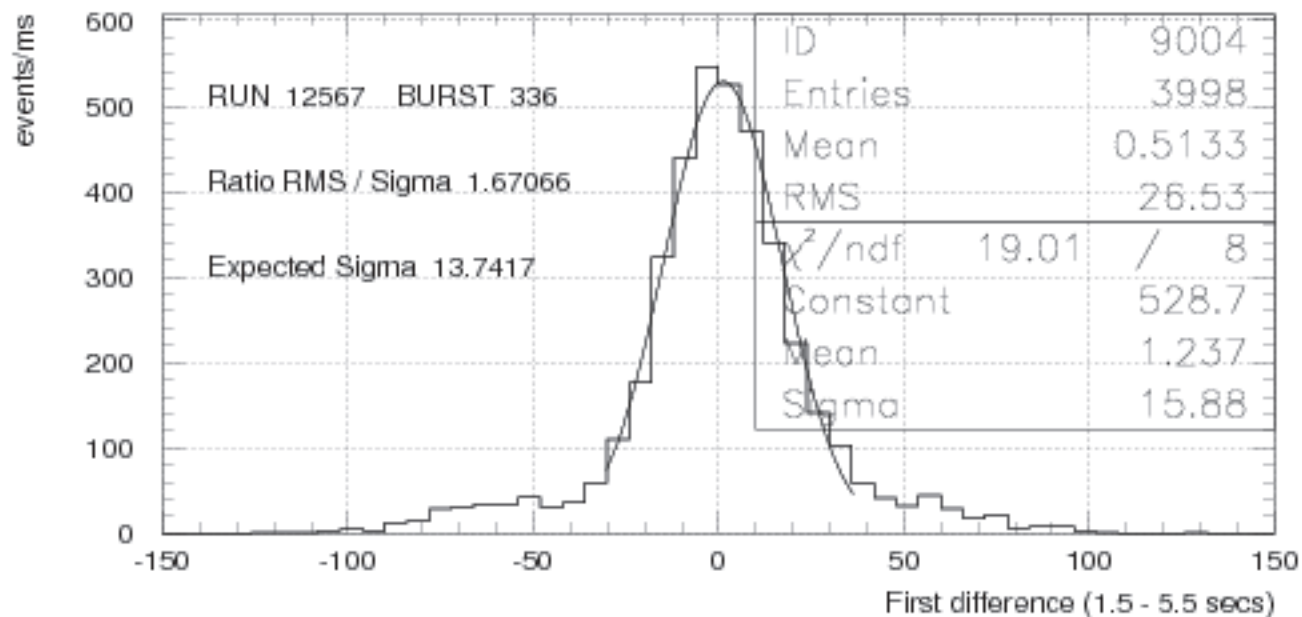


Fig. 4 Spill Distribution

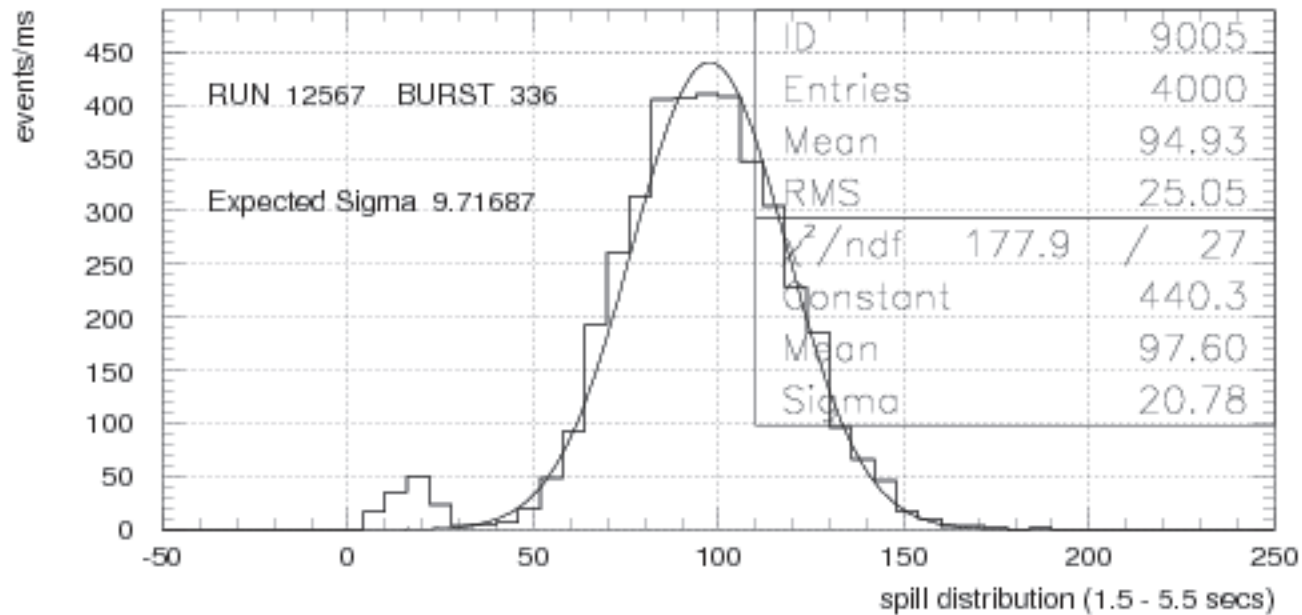
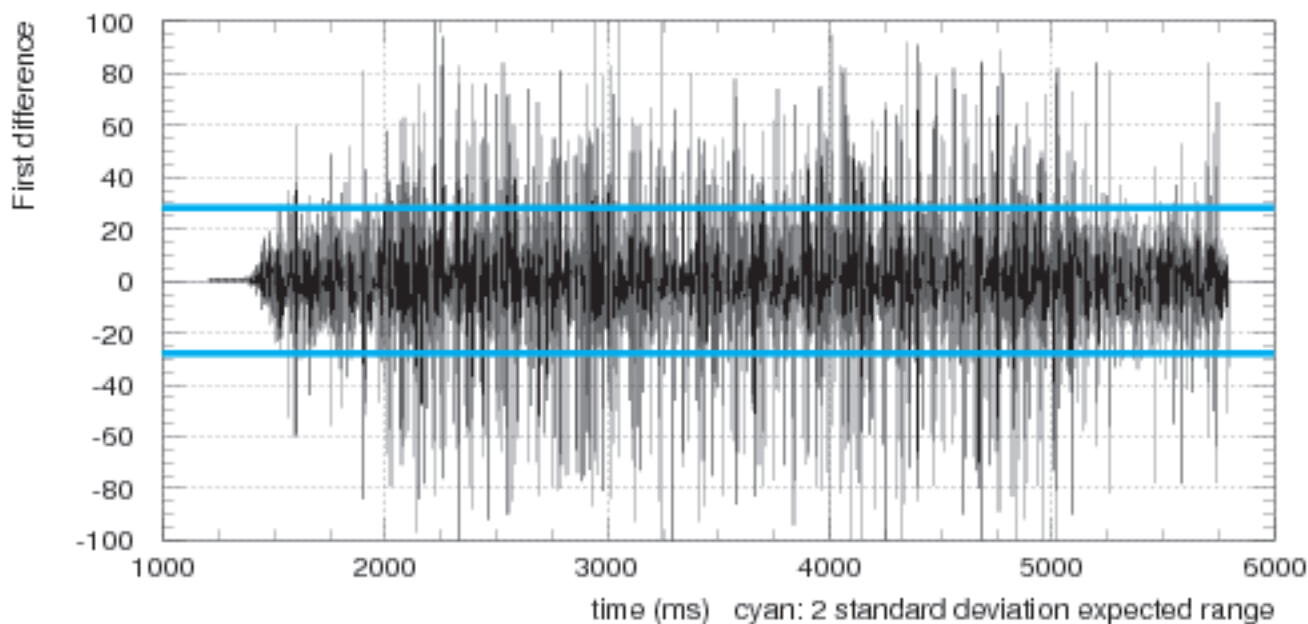
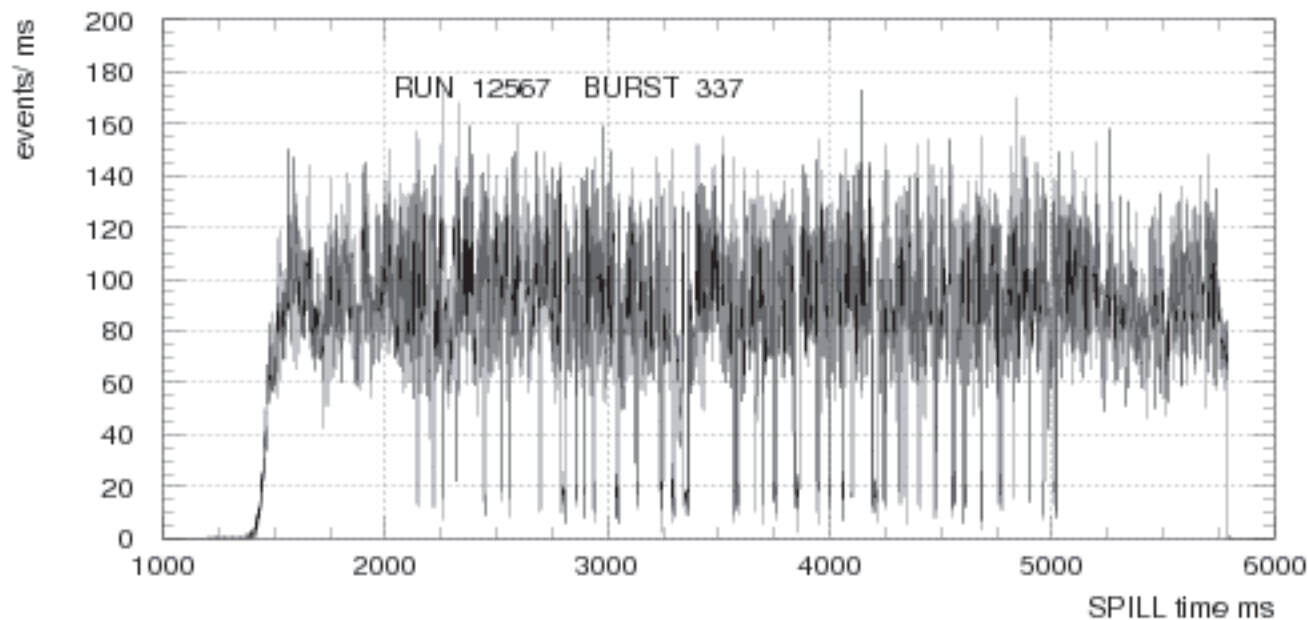


Fig. 1 Spill distribution (ab2.kumac)



2023/04/26 19.10

4500 - 5000 study

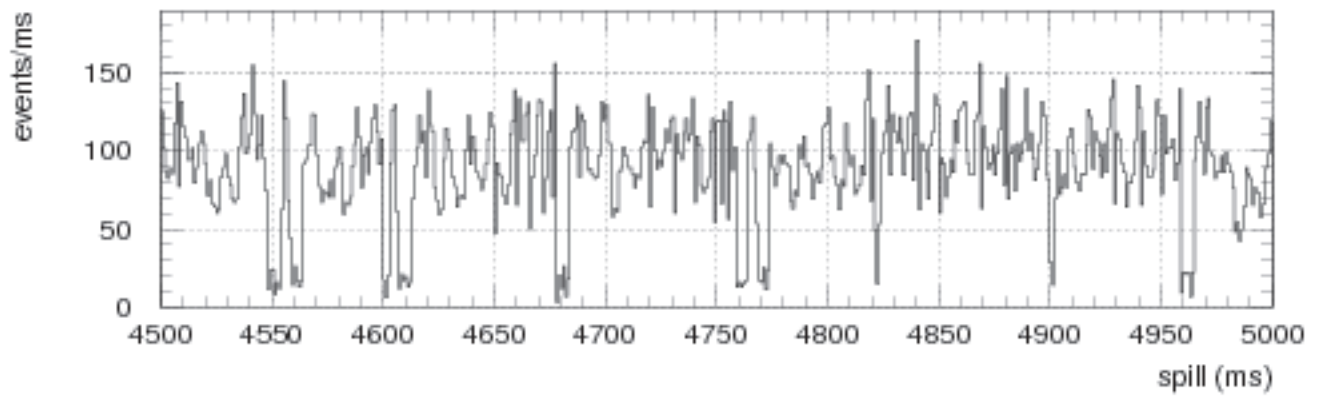
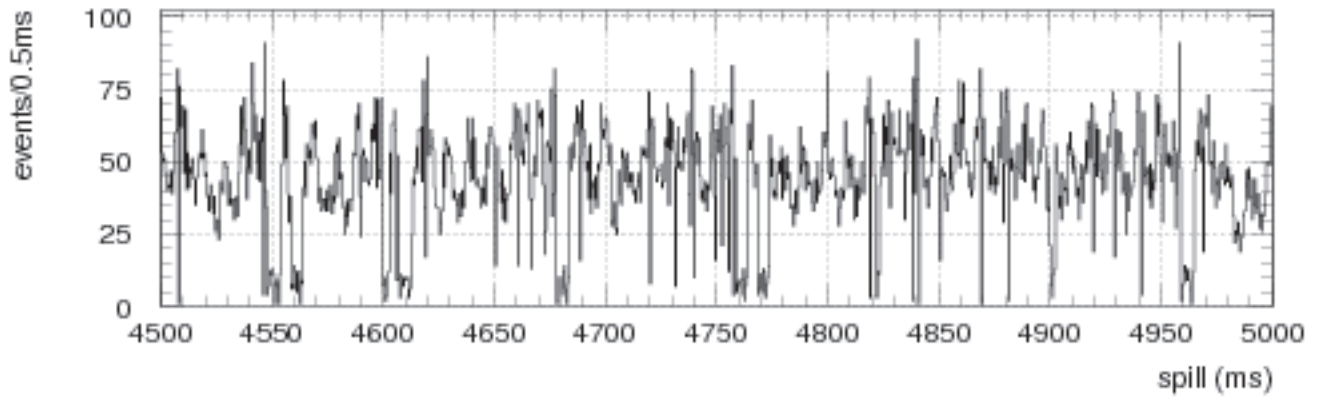
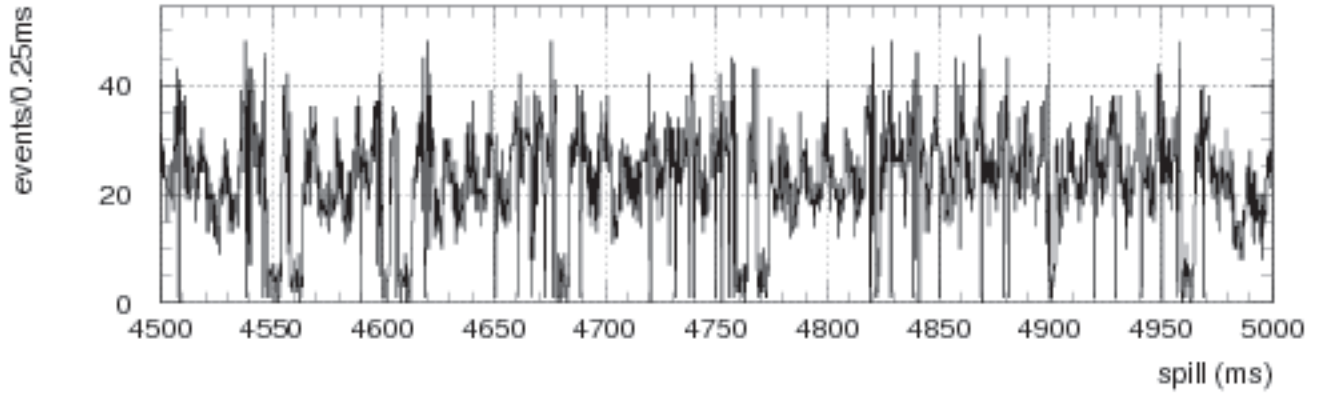


Fig. 2 Modified PERIODOGRAM

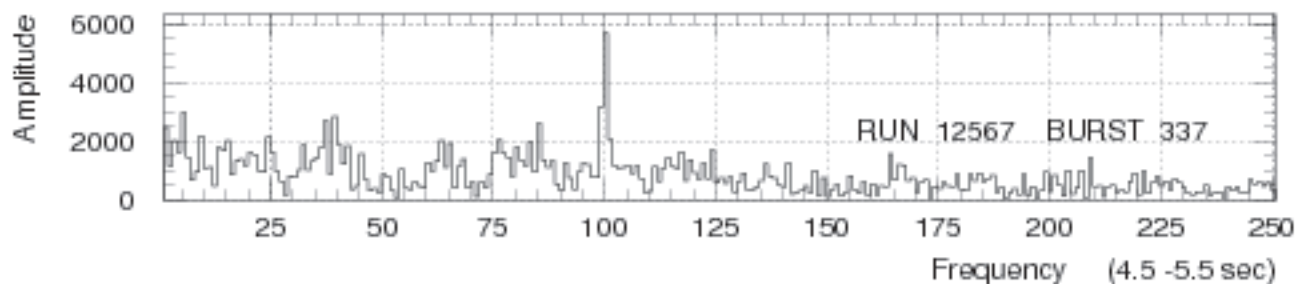
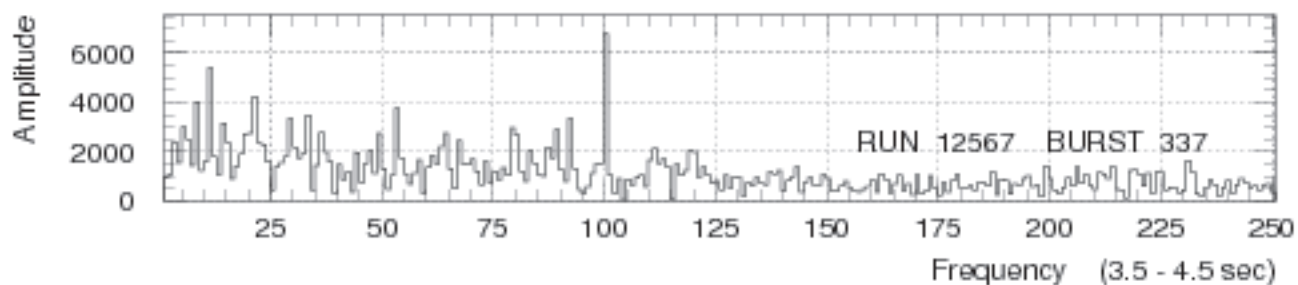
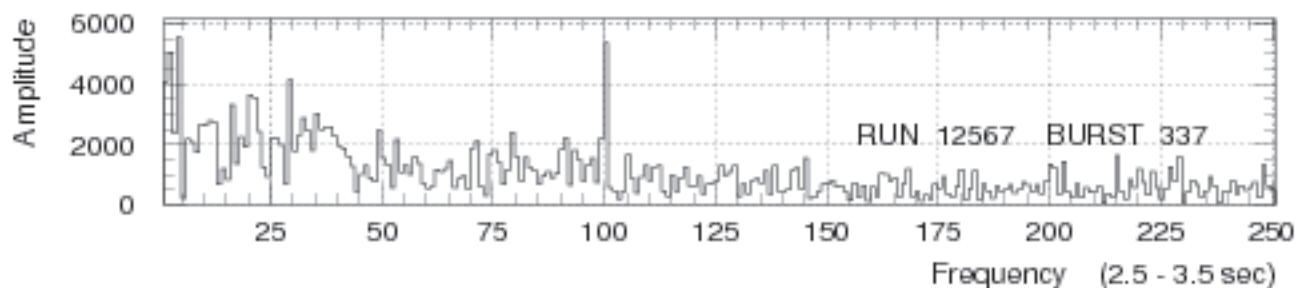
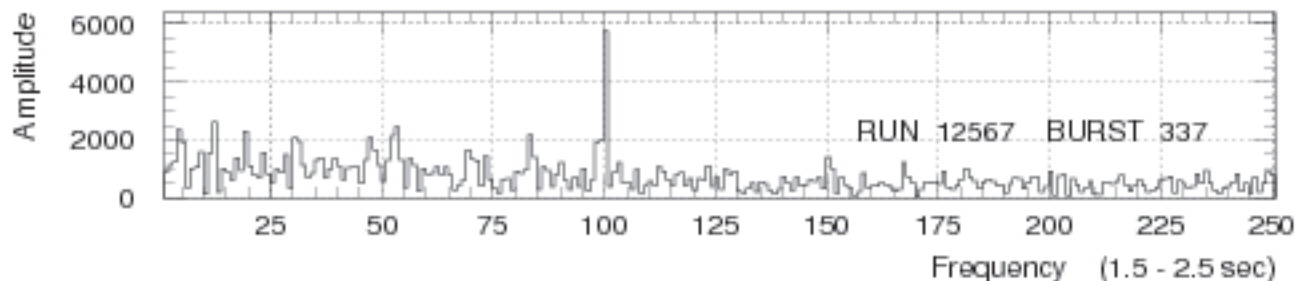




Fig. 3 Difference plots

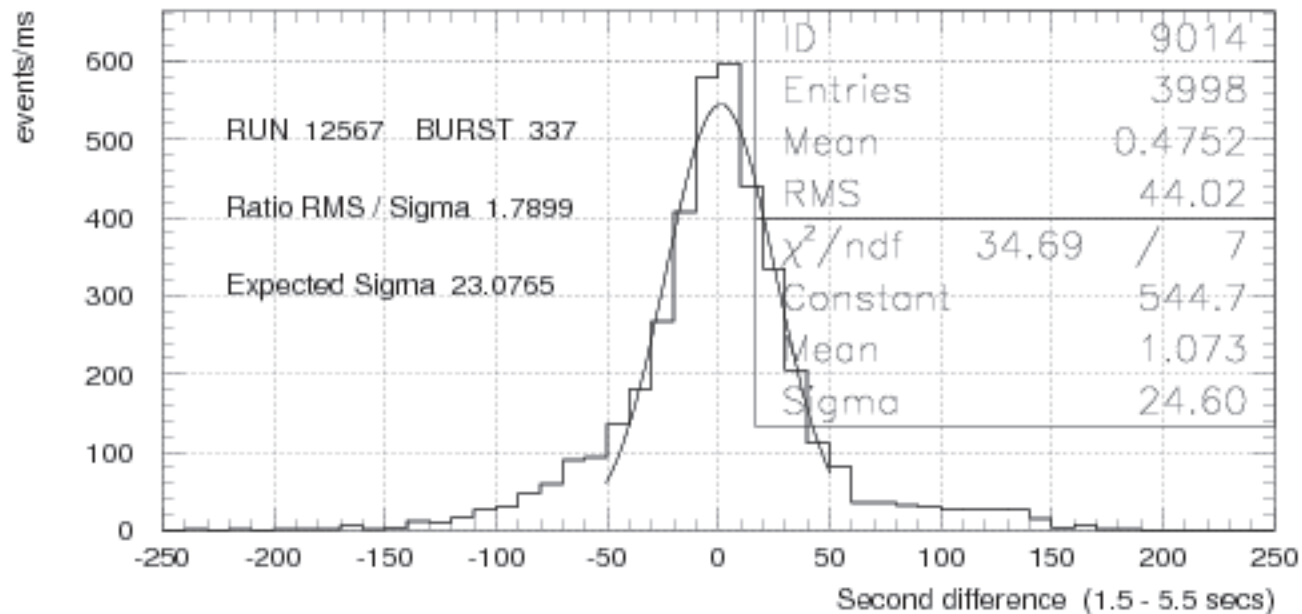
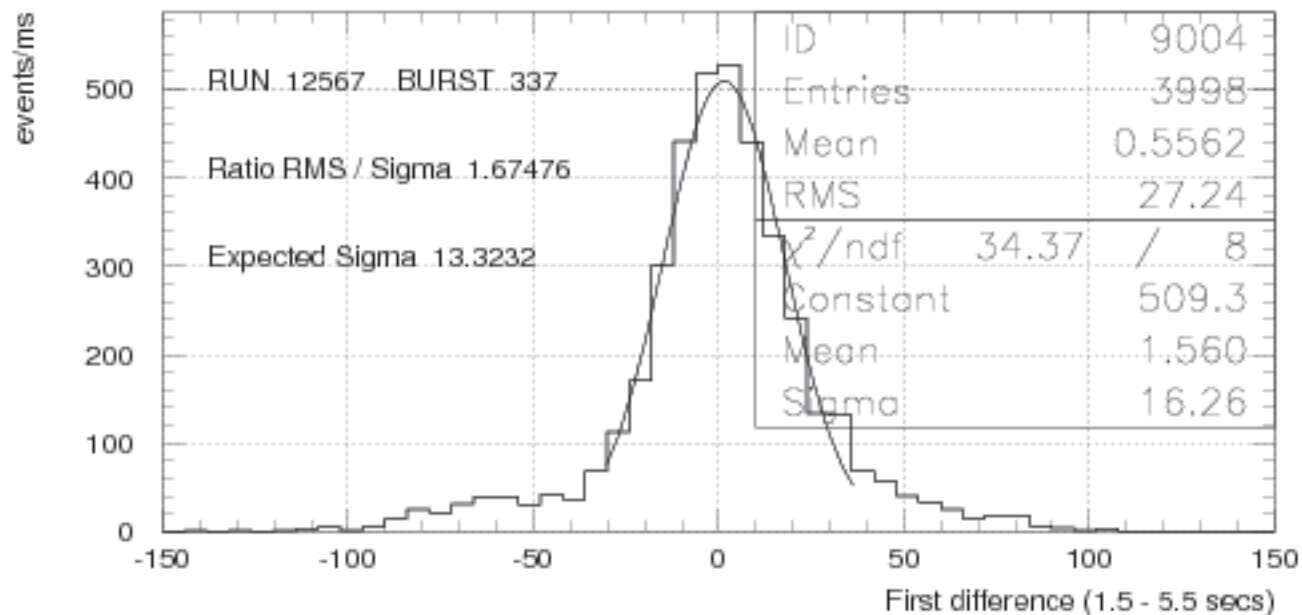


Fig. 4 Spill Distribution

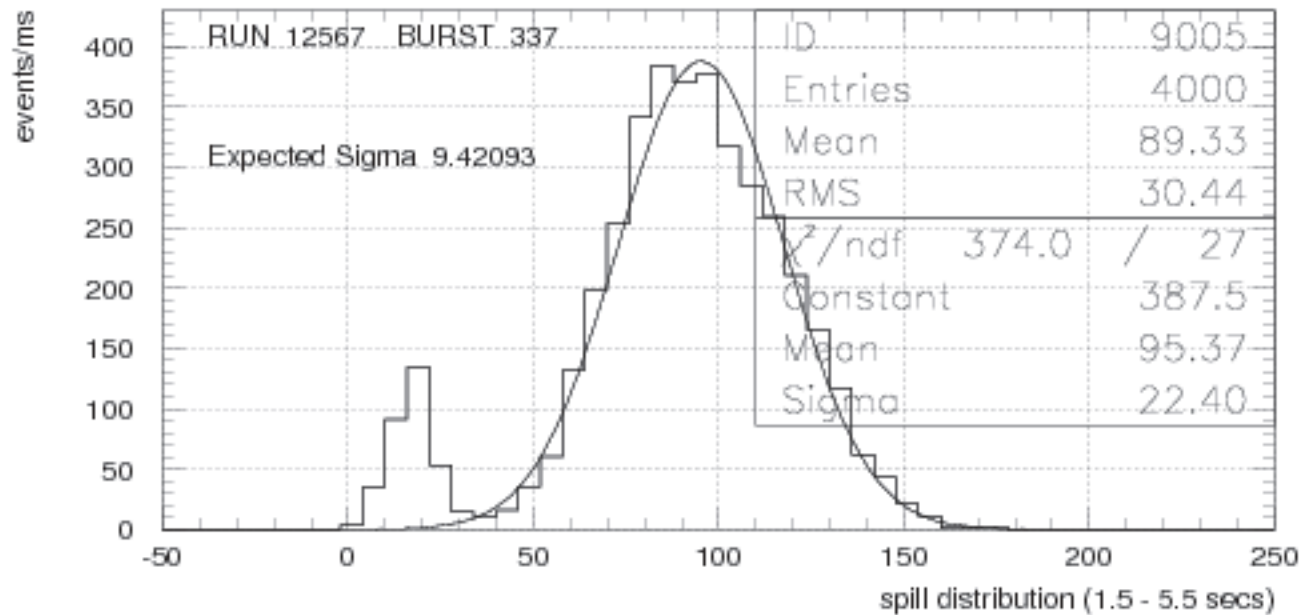
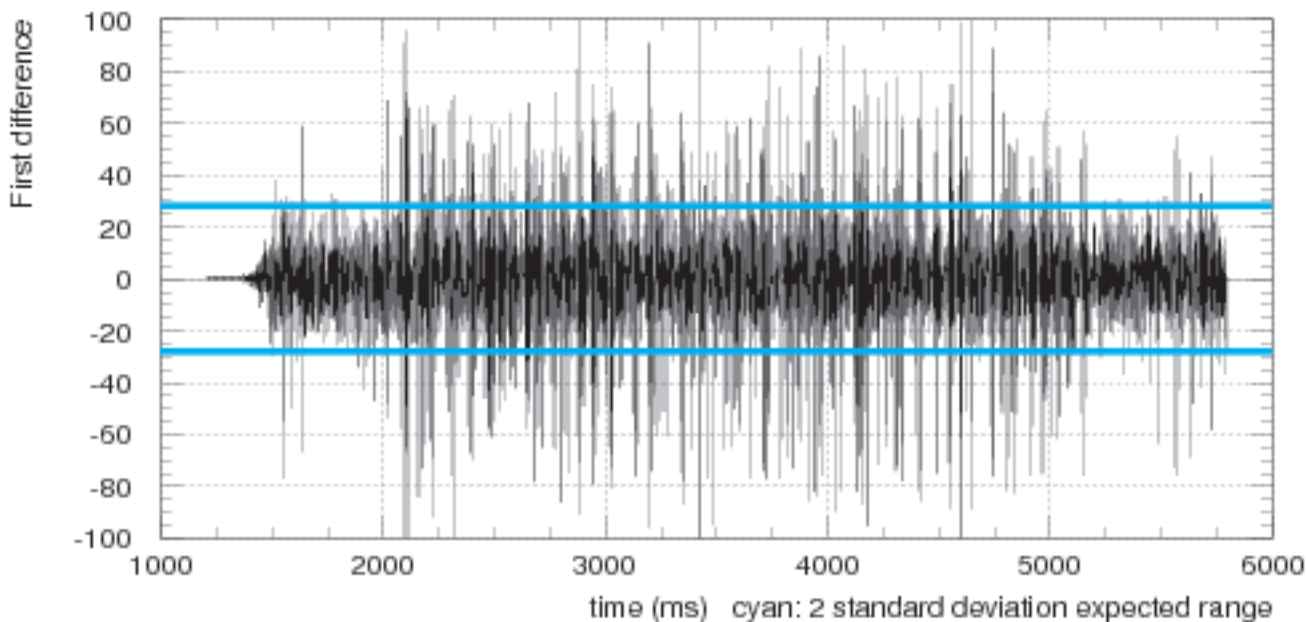
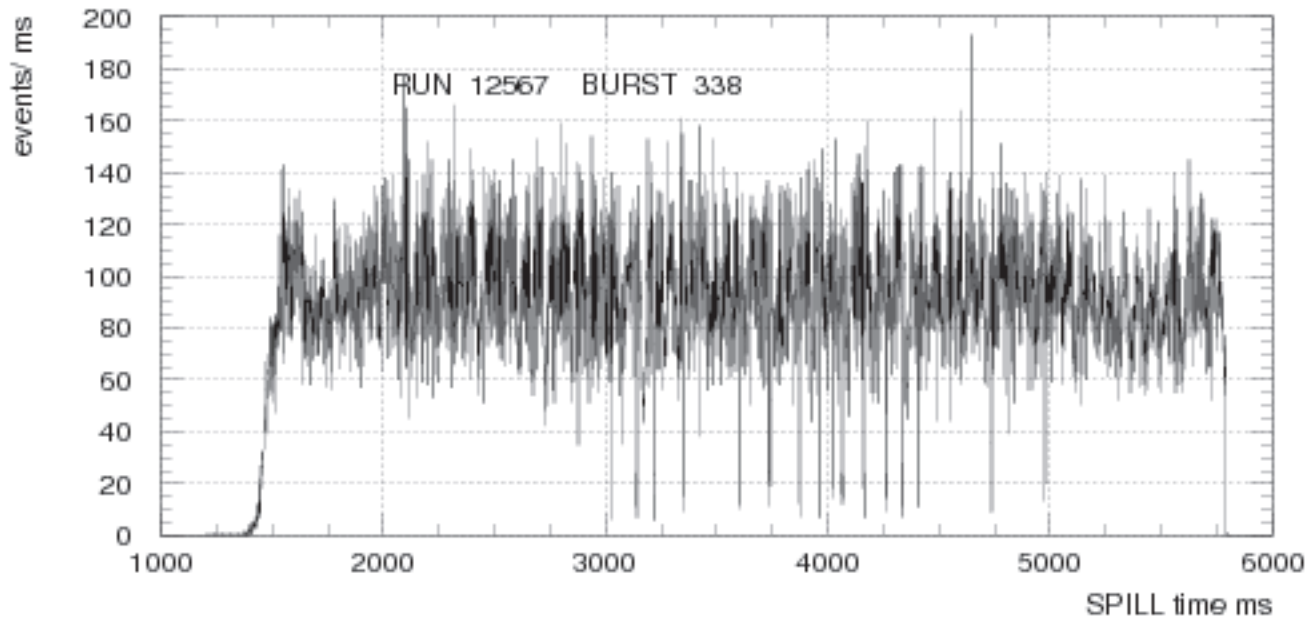


Fig. 1 Spill distribution (ab2.kumac)



2023/04/26 19.10

4500 - 5000 study

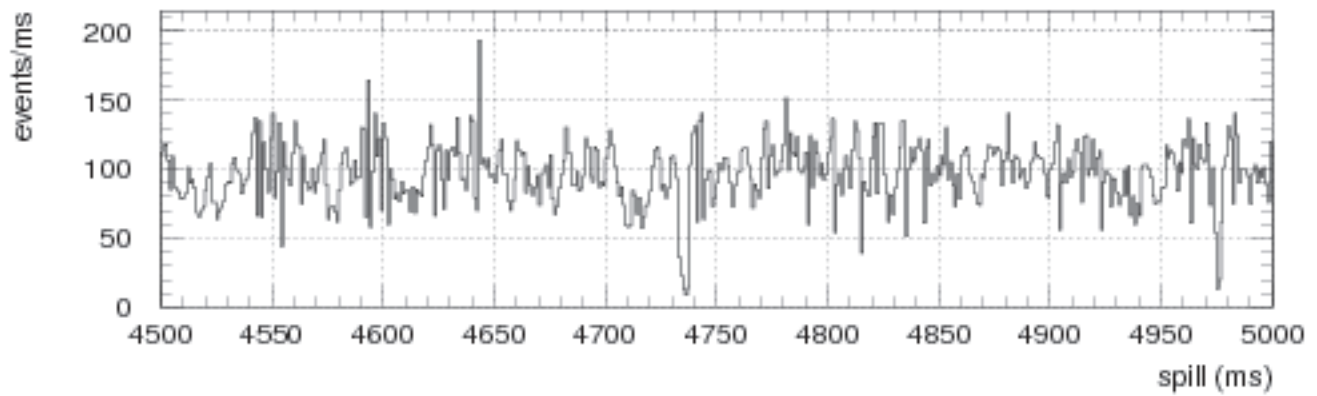
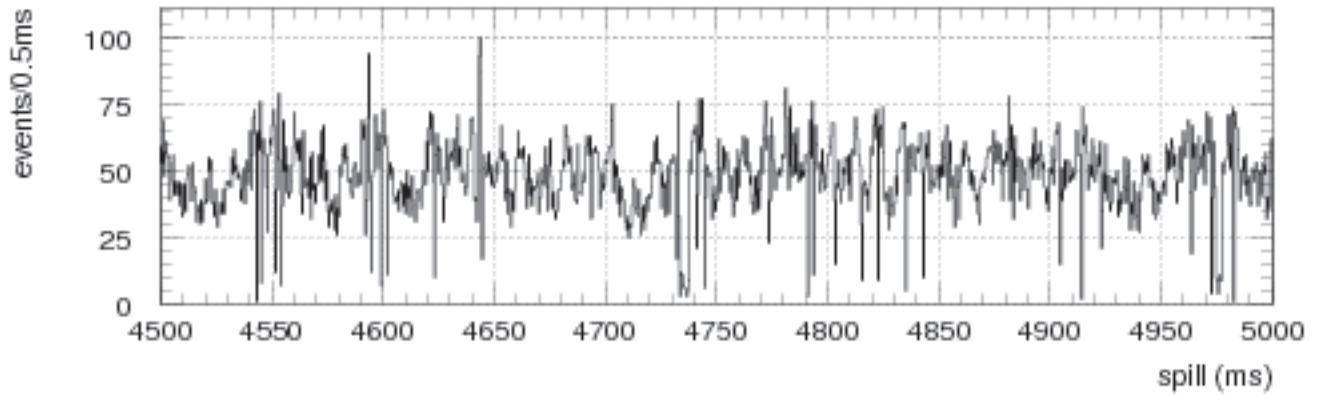
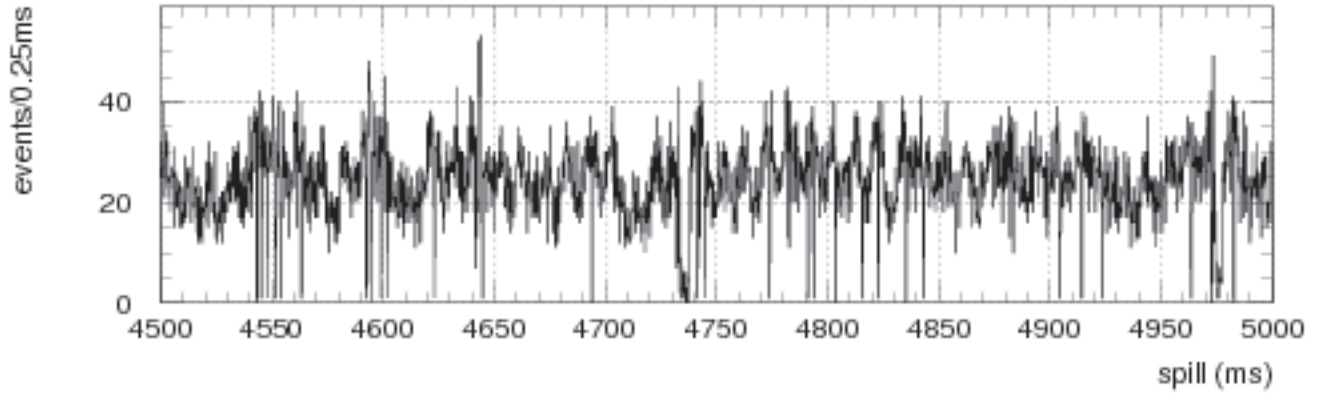


Fig. 2 Modified PERIODOGRAM

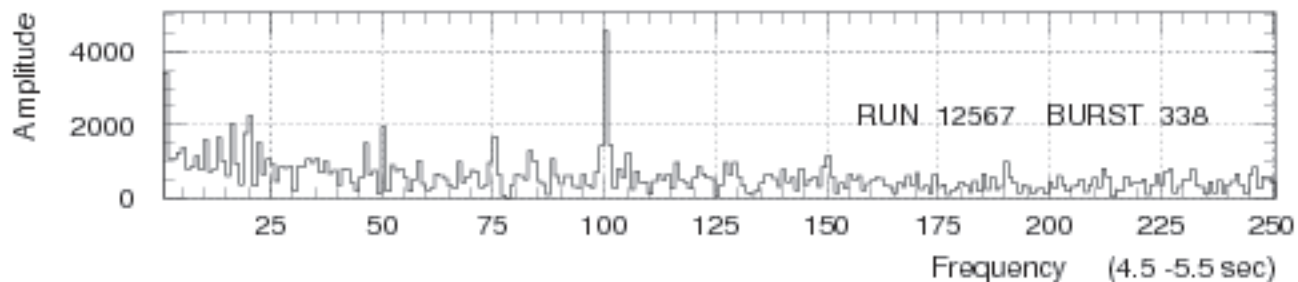
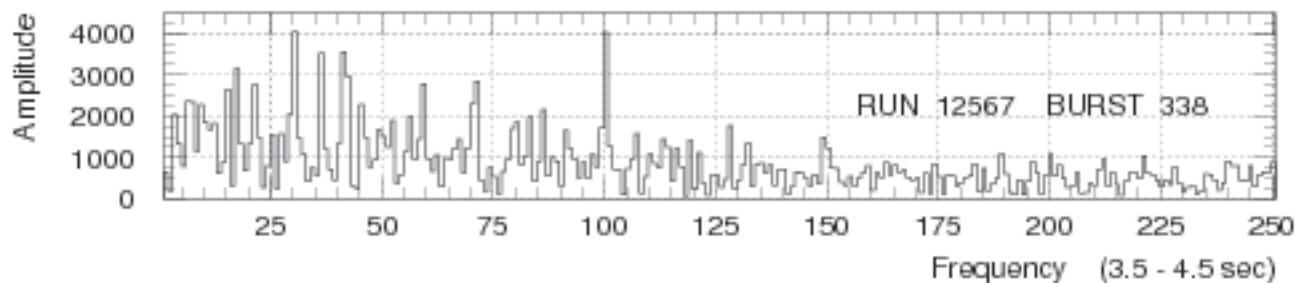
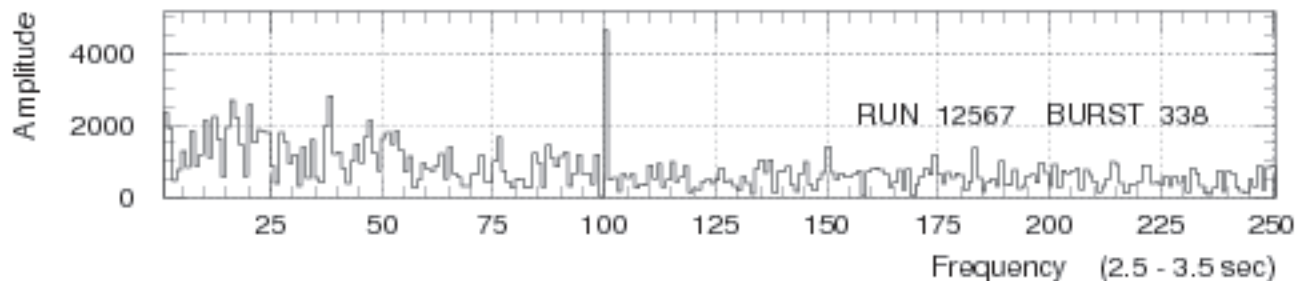
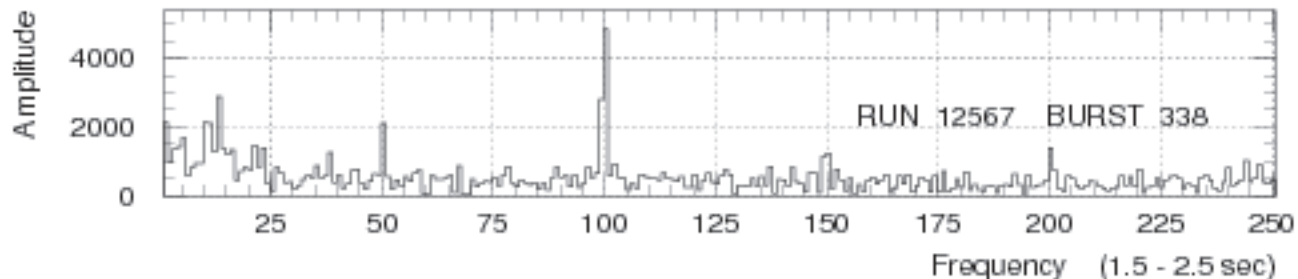


Fig. 3 Difference plots

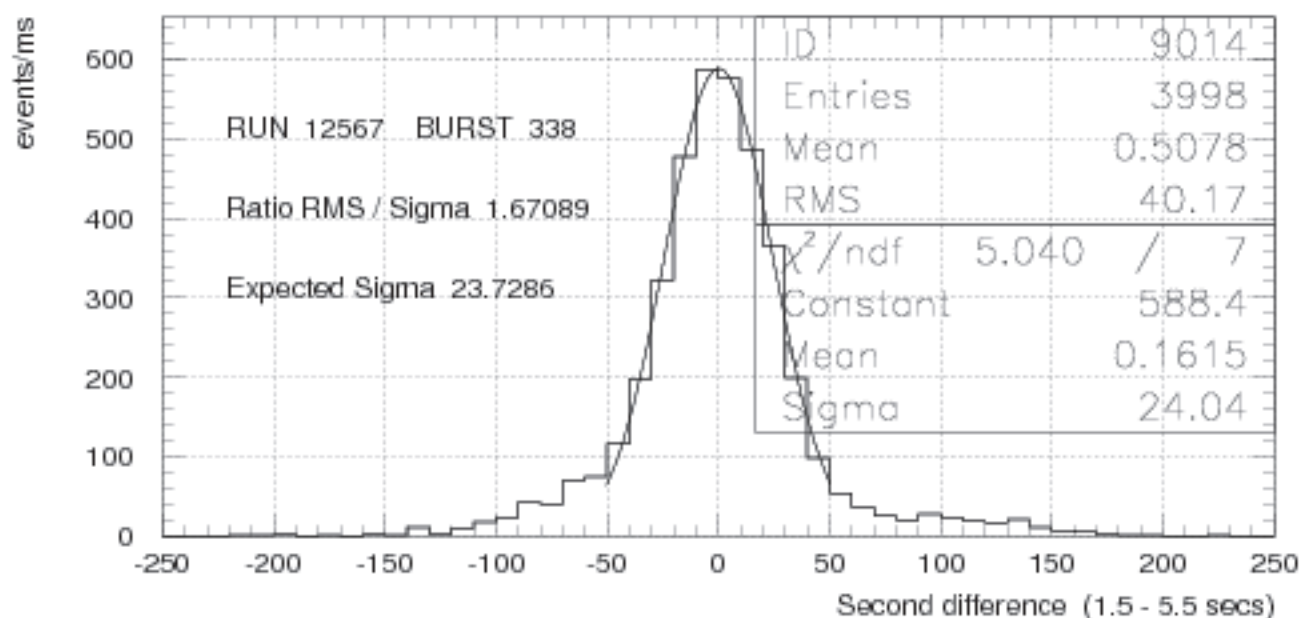
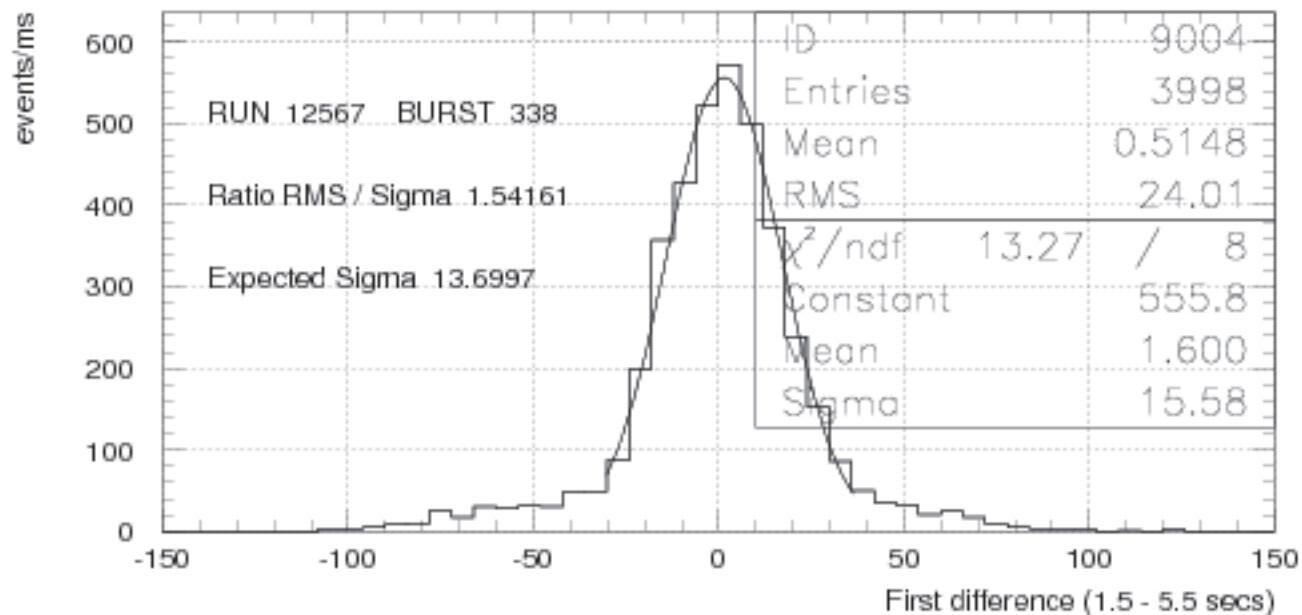


Fig. 4 Spill Distribution

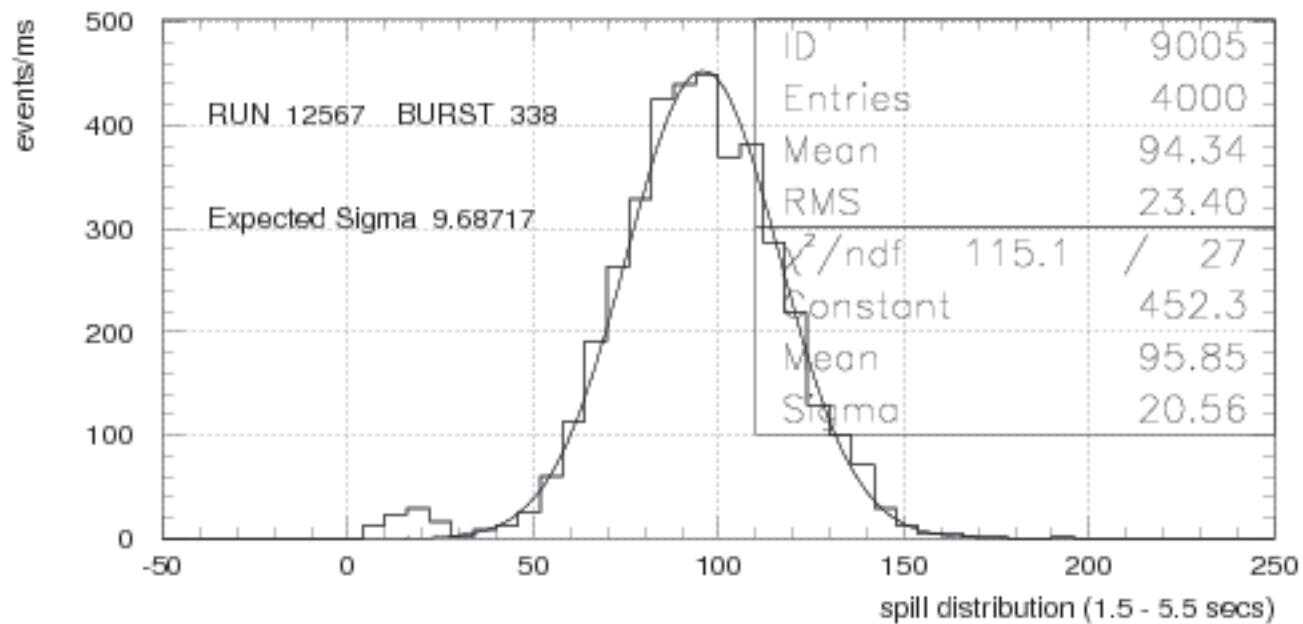
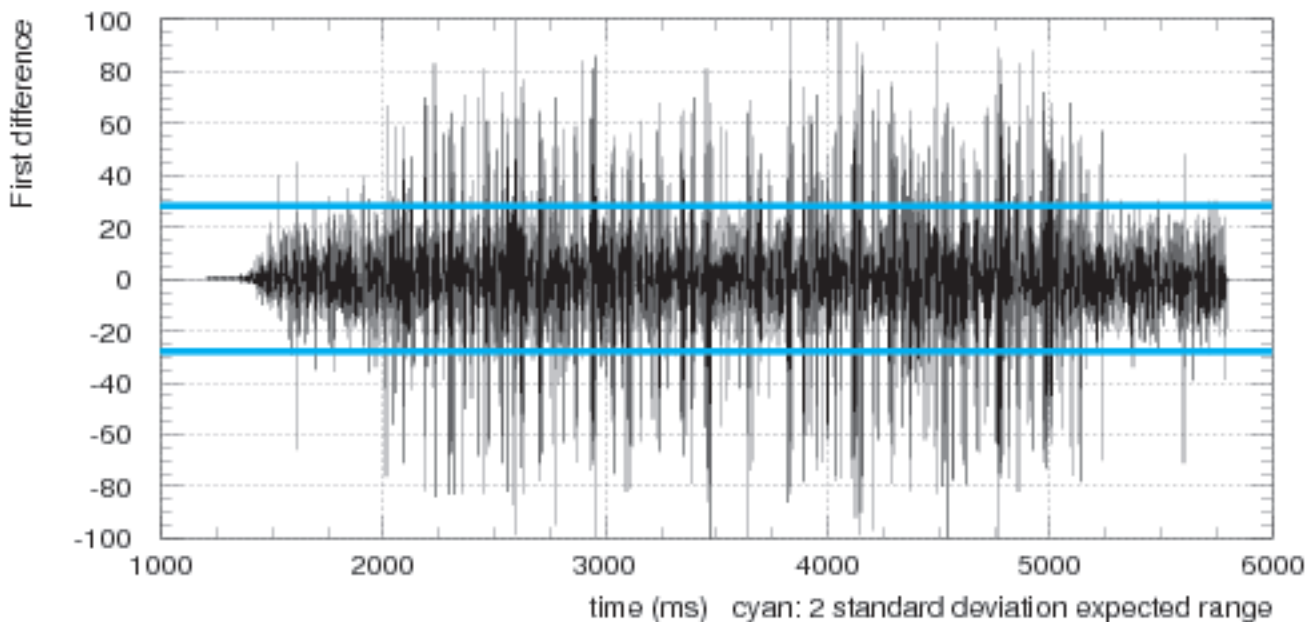
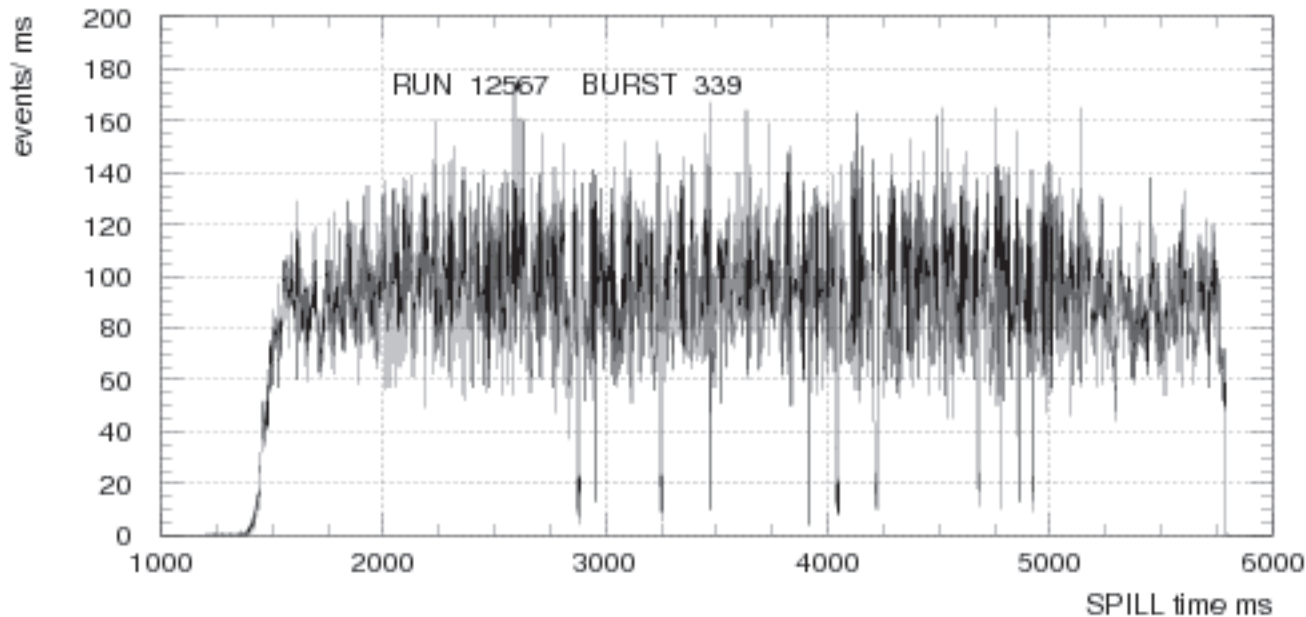


Fig. 1 Spill distribution (ab2.kumac)





2023/04/26 19.10

4500 - 5000 study

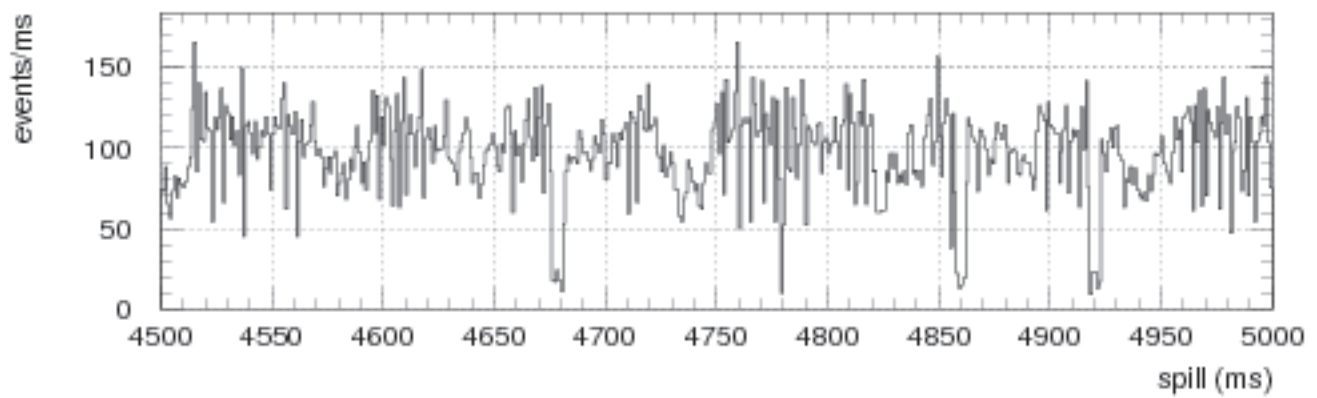
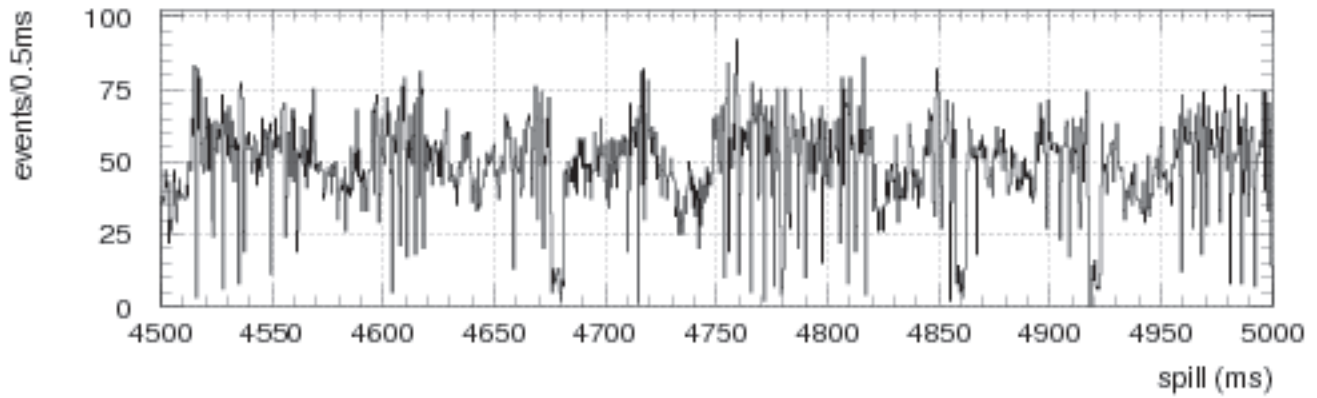
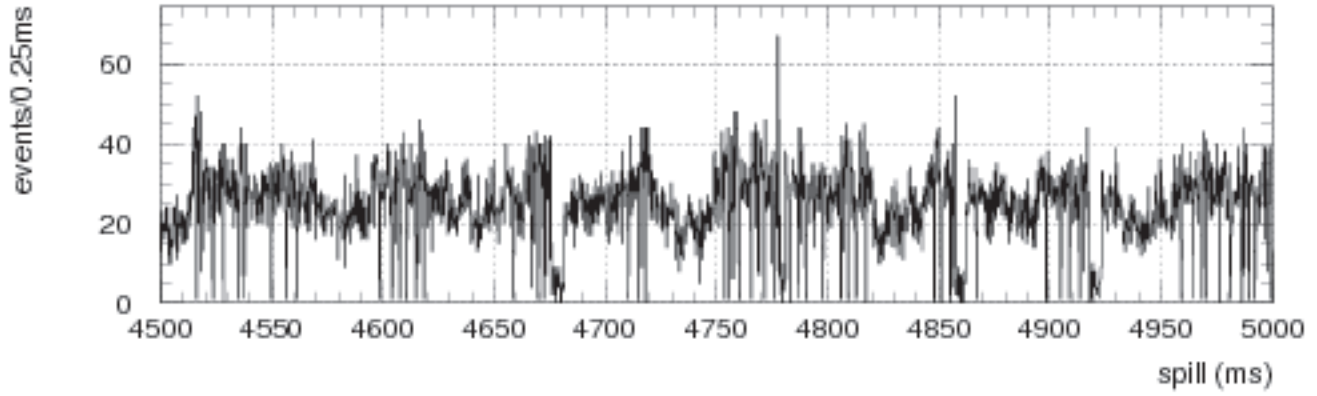


Fig. 2 Modified PERIODOGRAM

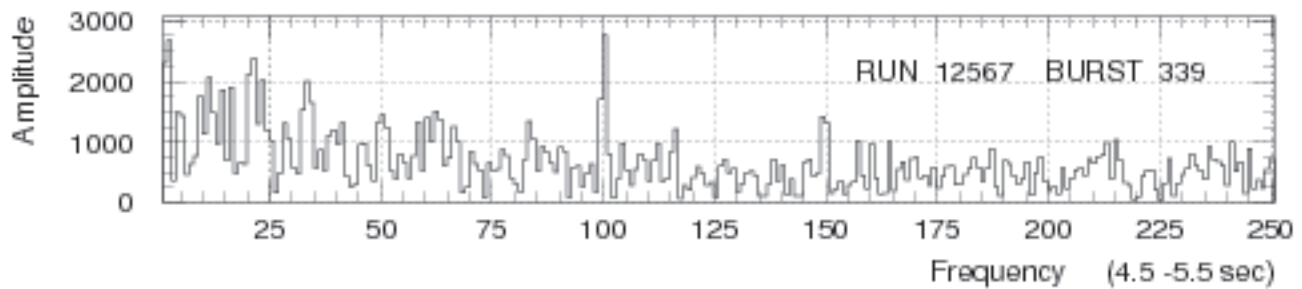
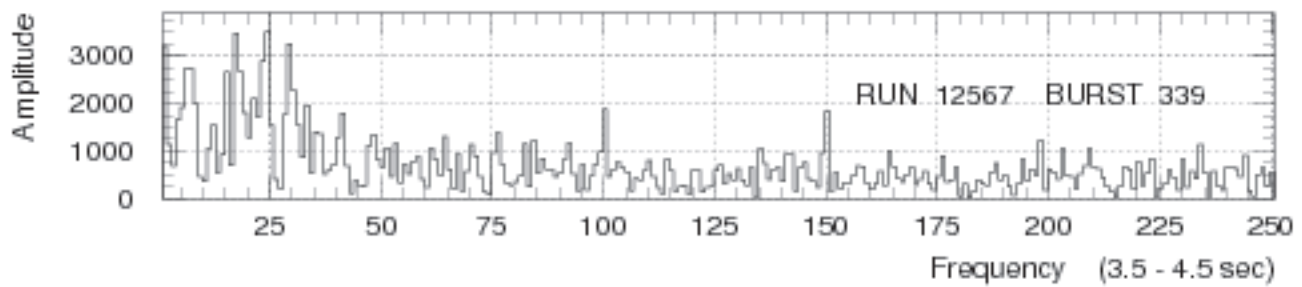
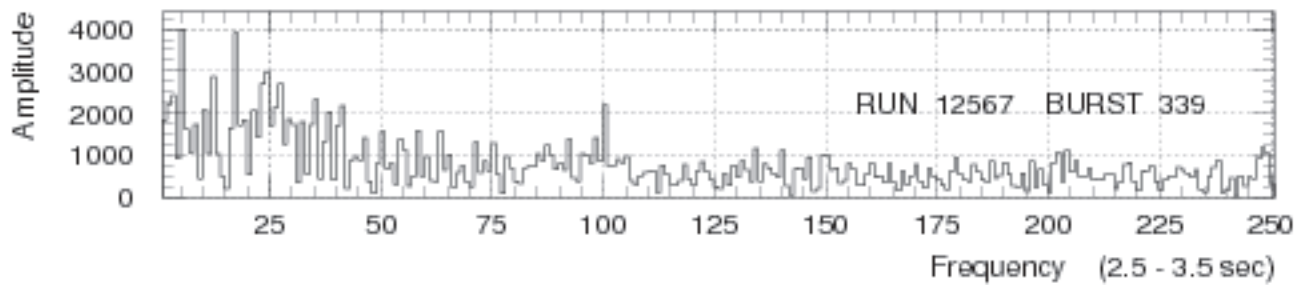
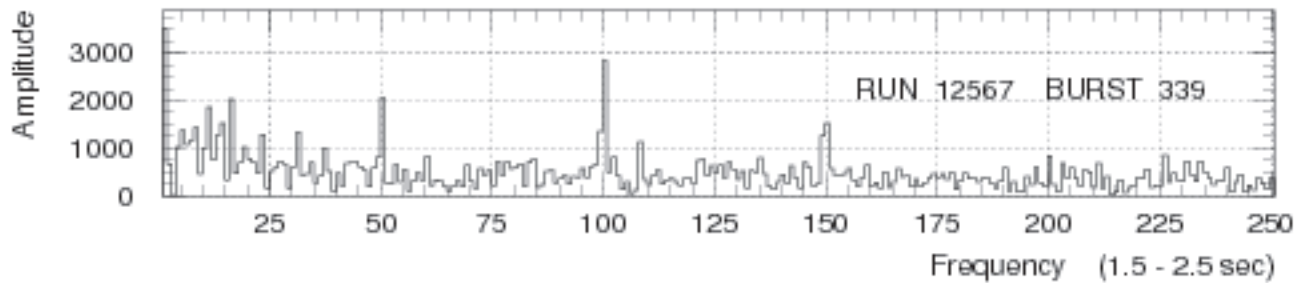


Fig. 3 Difference plots

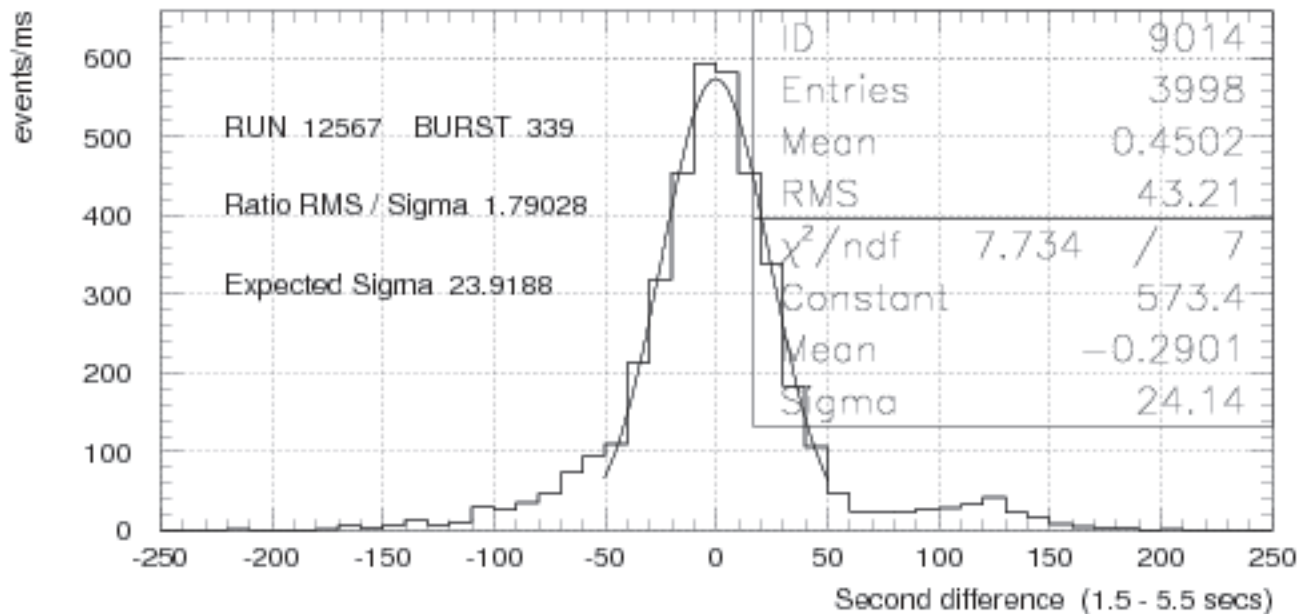
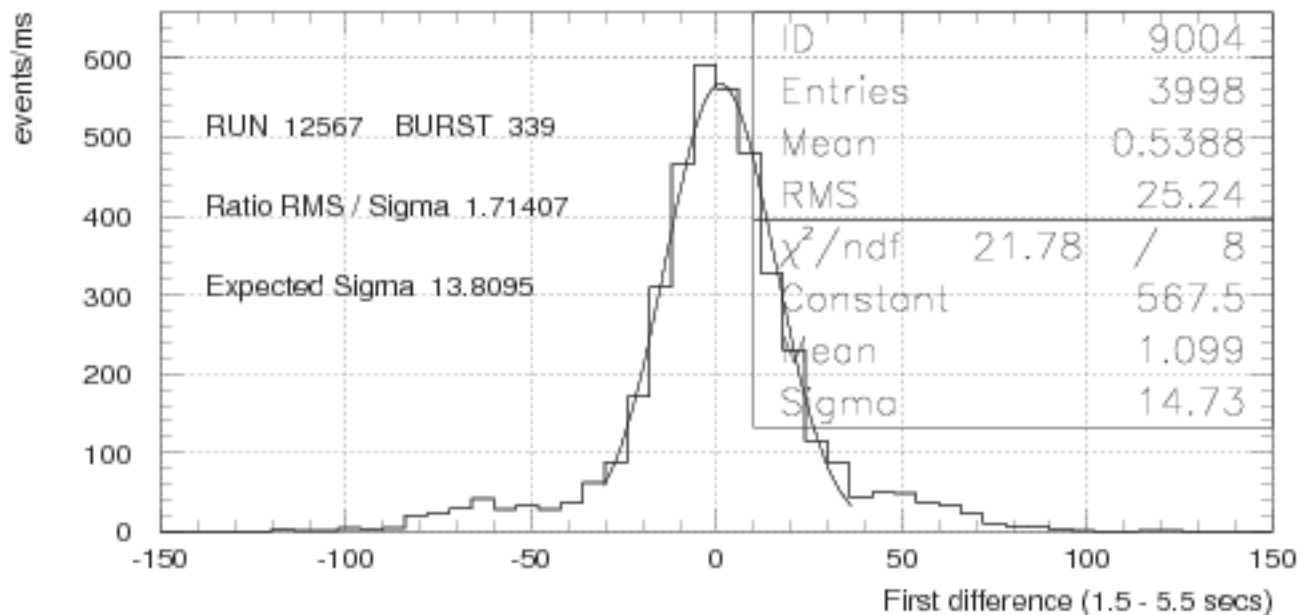


Fig. 4 Spill Distribution

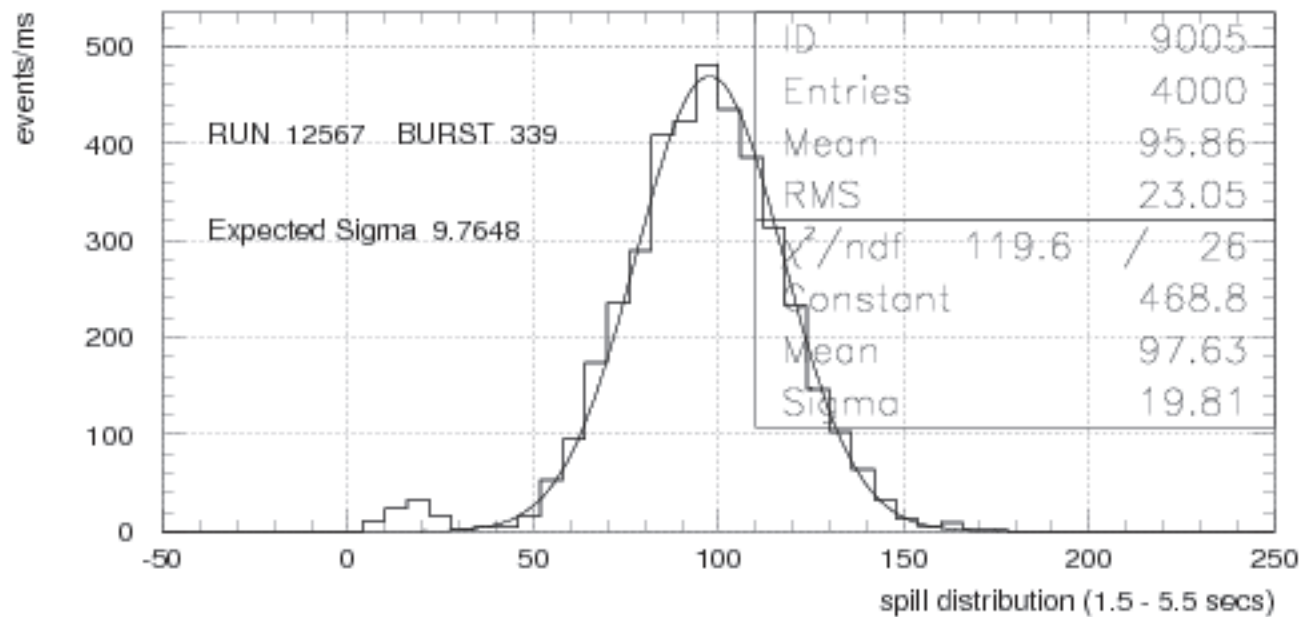
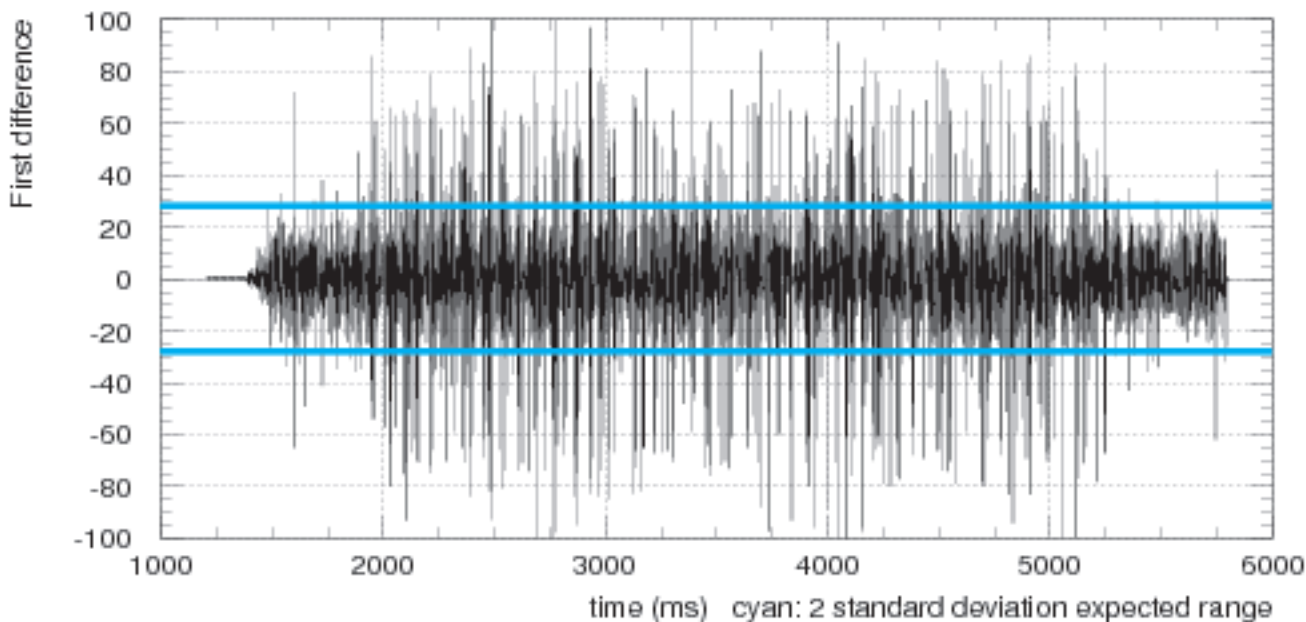
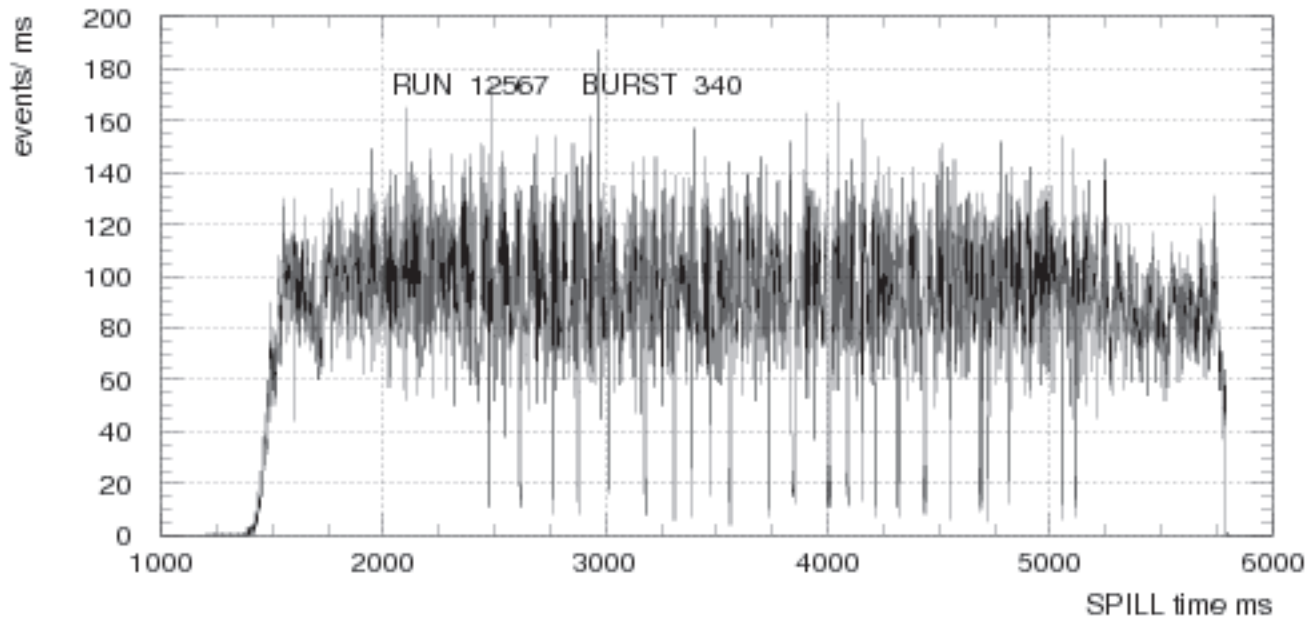


Fig. 1 Spill distribution (ab2.kumac)



2023/04/26 19.10

4500 - 5000 study

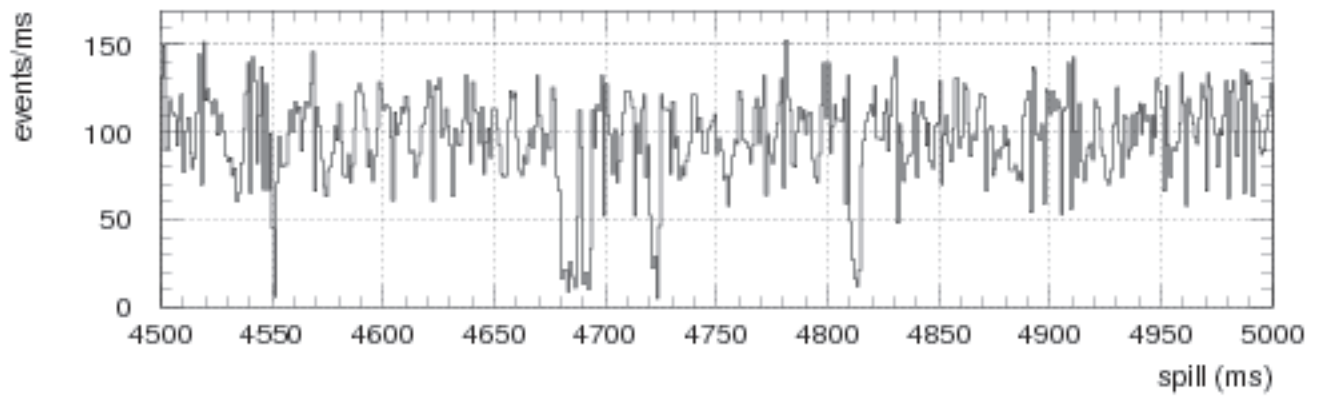
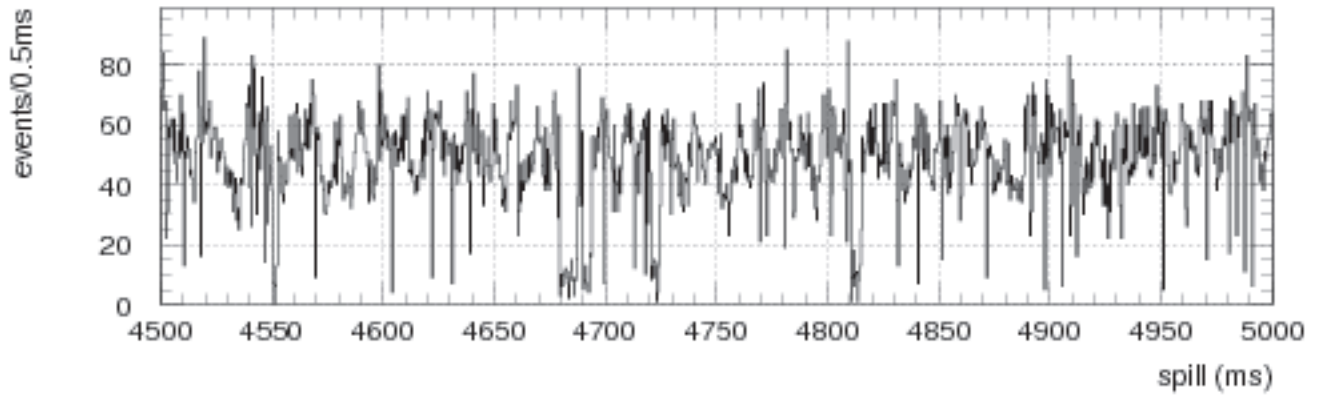
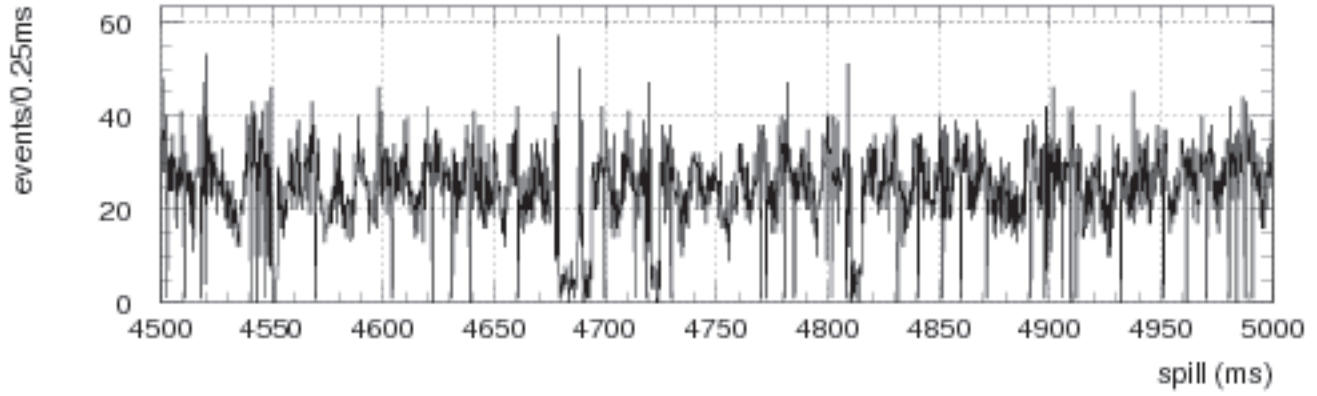


Fig. 2 Modified PERIODOGRAM

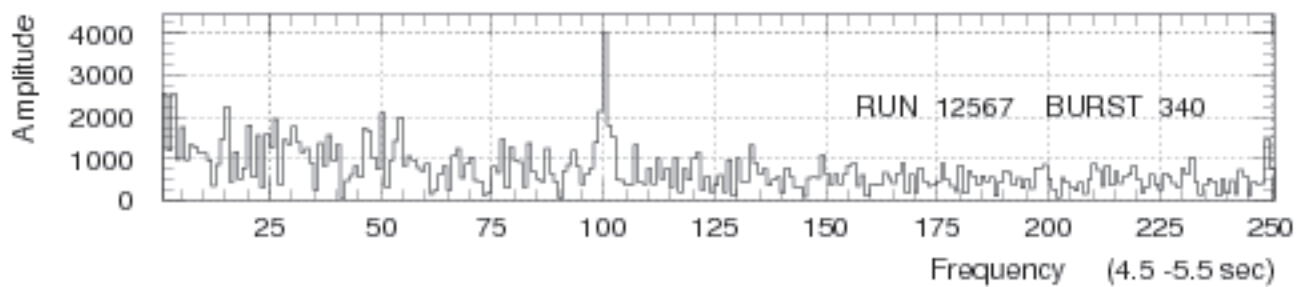
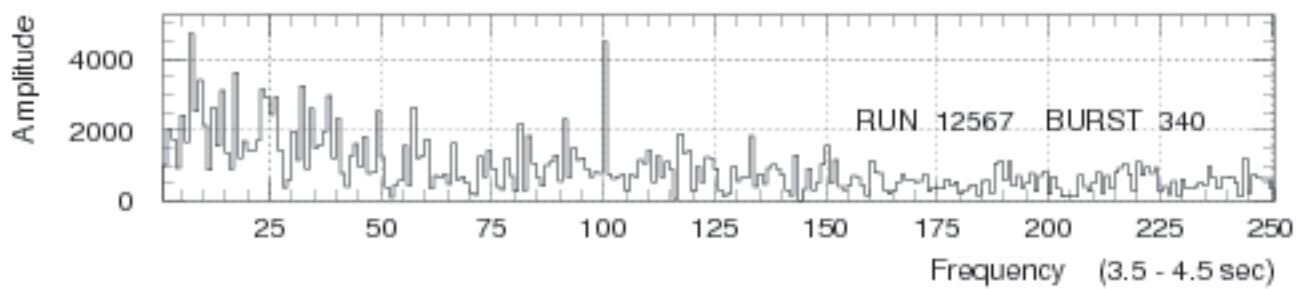
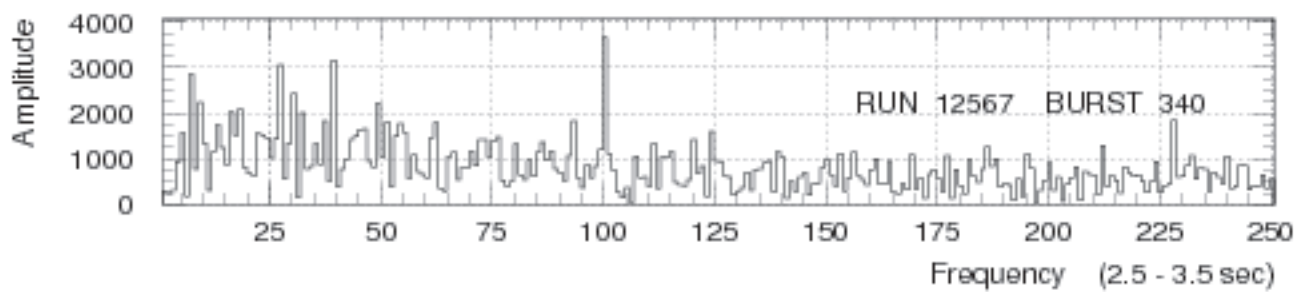
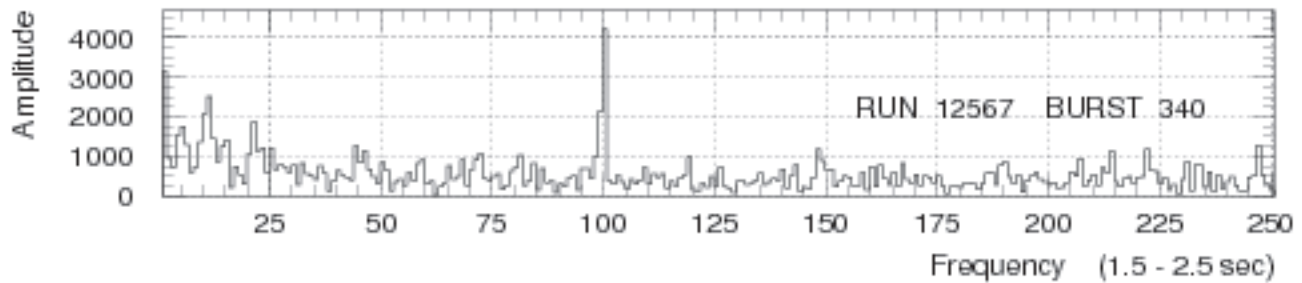


Fig. 3 Difference plots

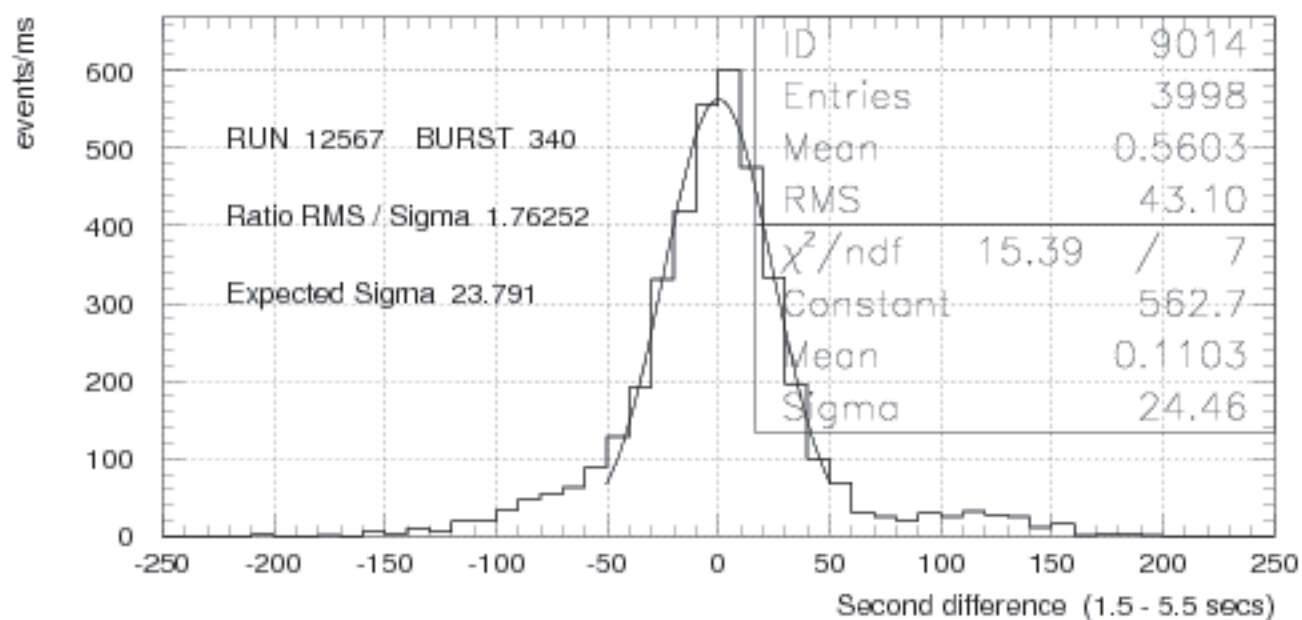
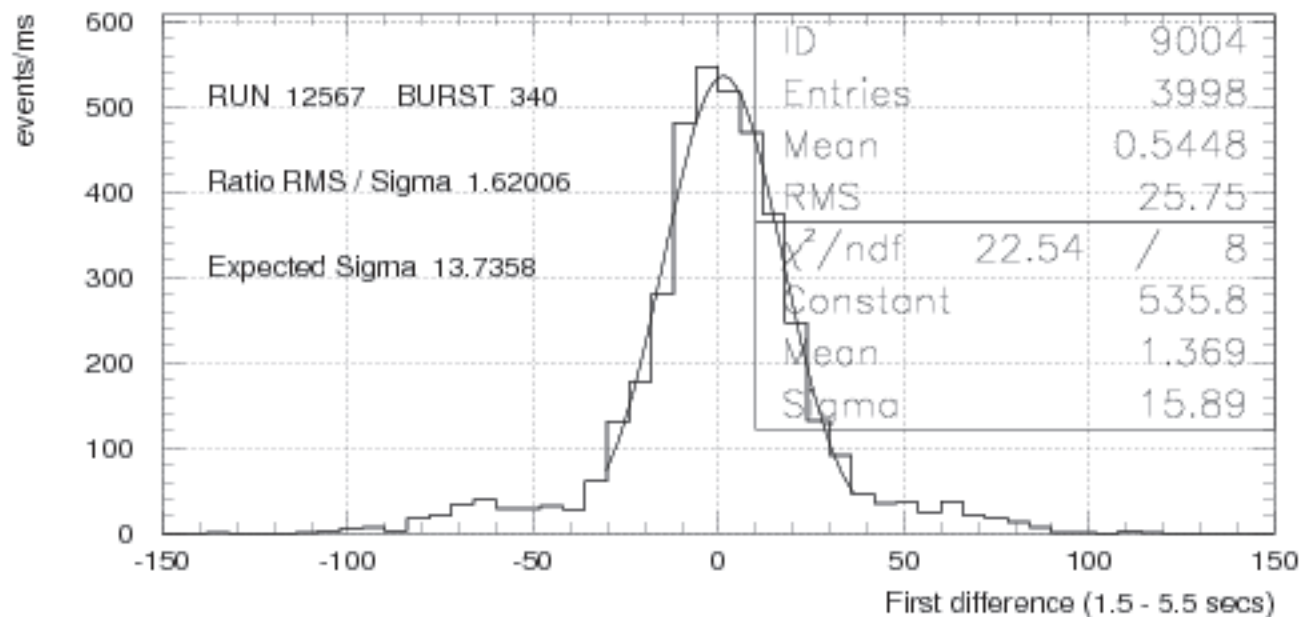




Fig. 4 Spill Distribution

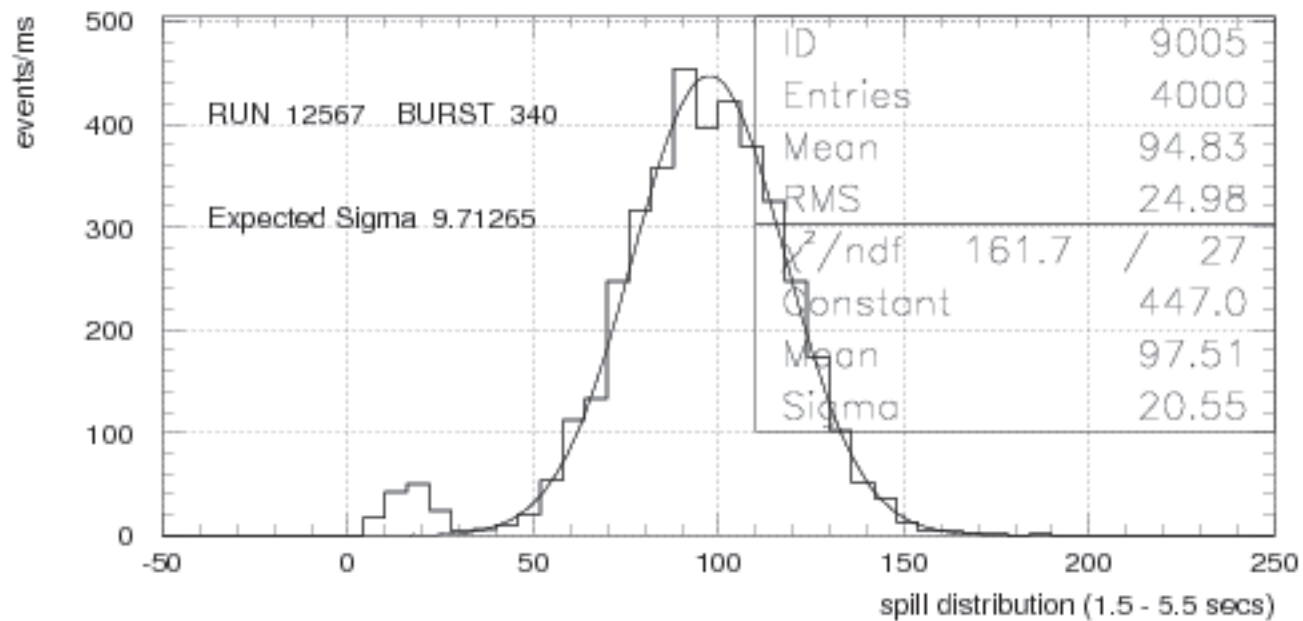
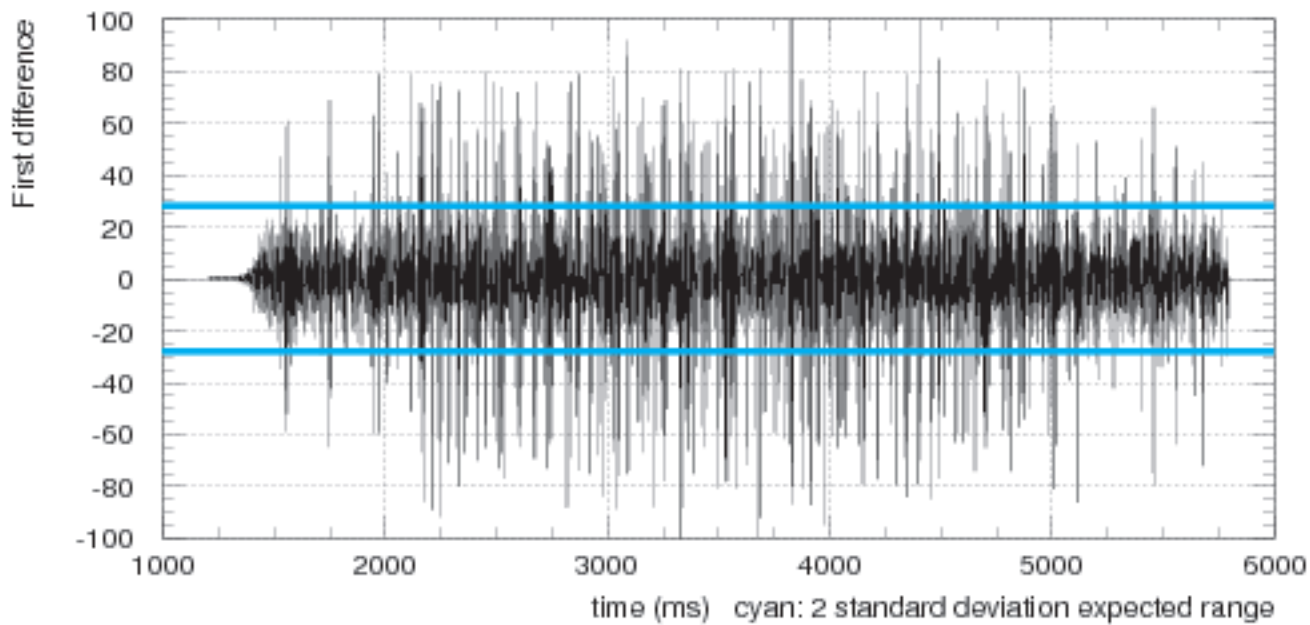
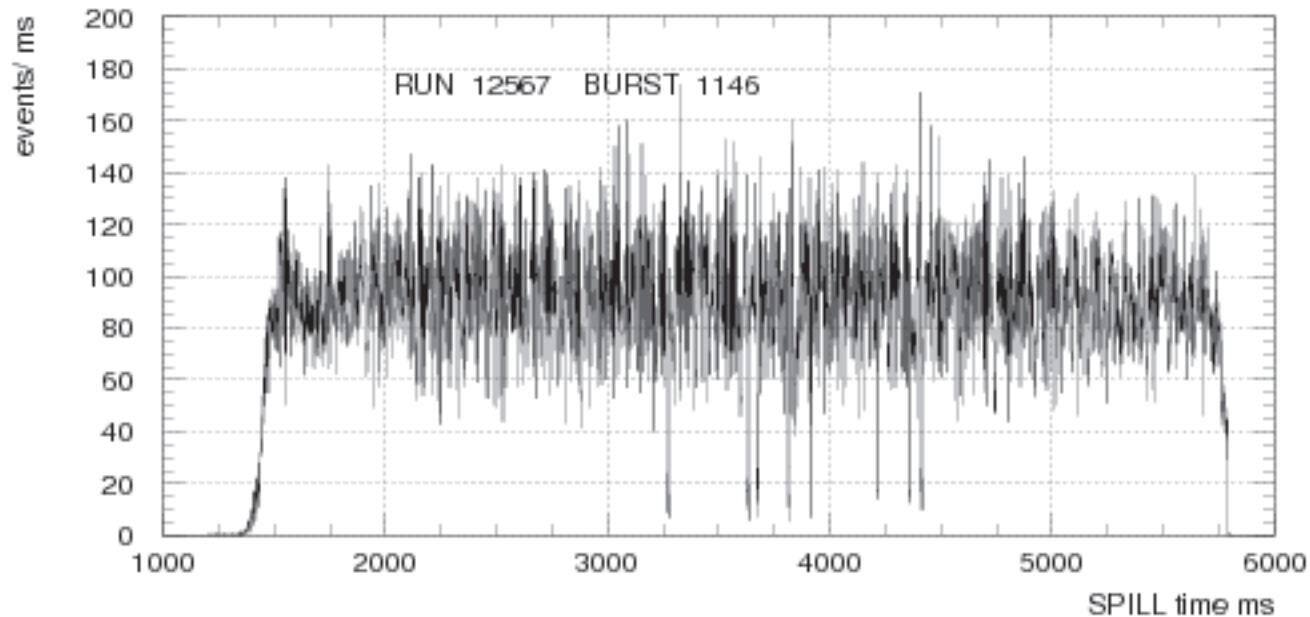


Fig. 1 Spill distribution (ab2.kumac)



4500 - 5000 study

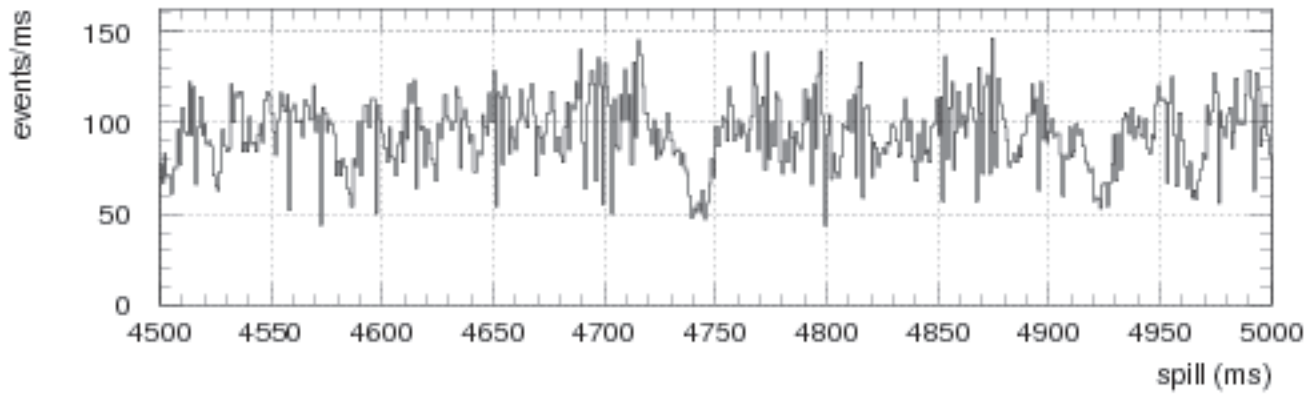
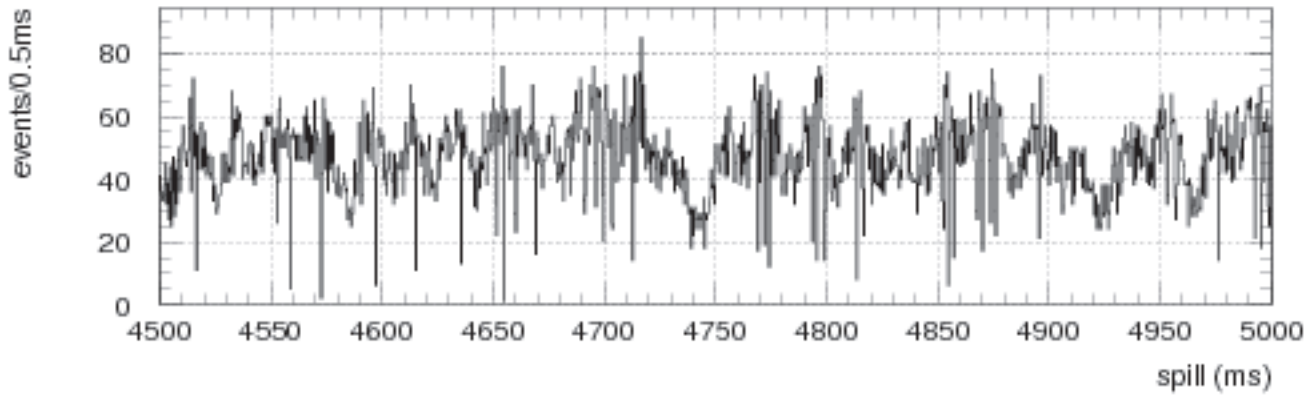
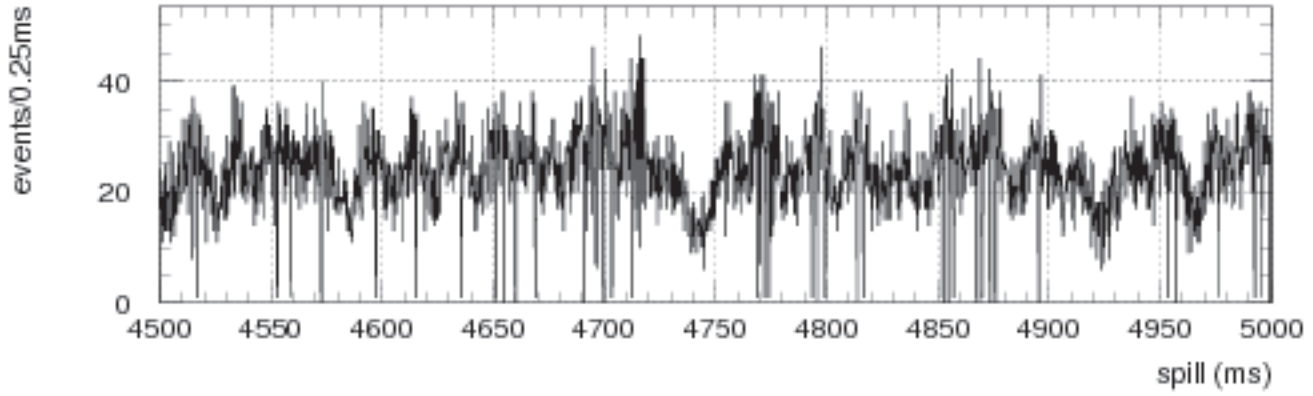


Fig. 2 Modified PERIODOGRAM

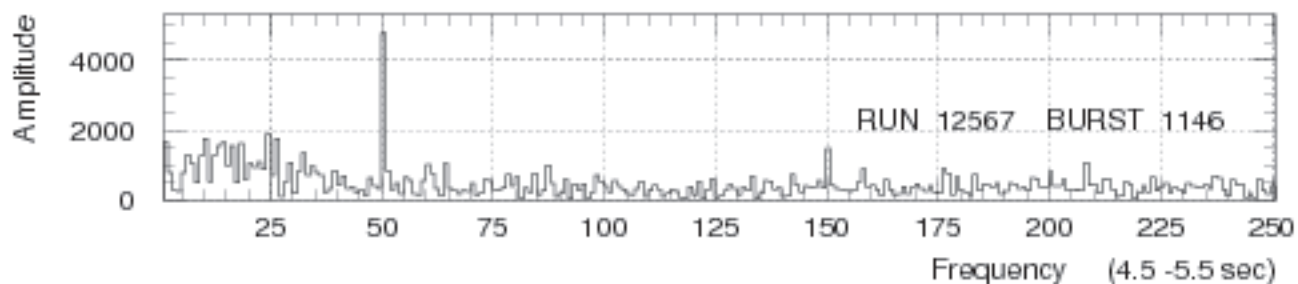
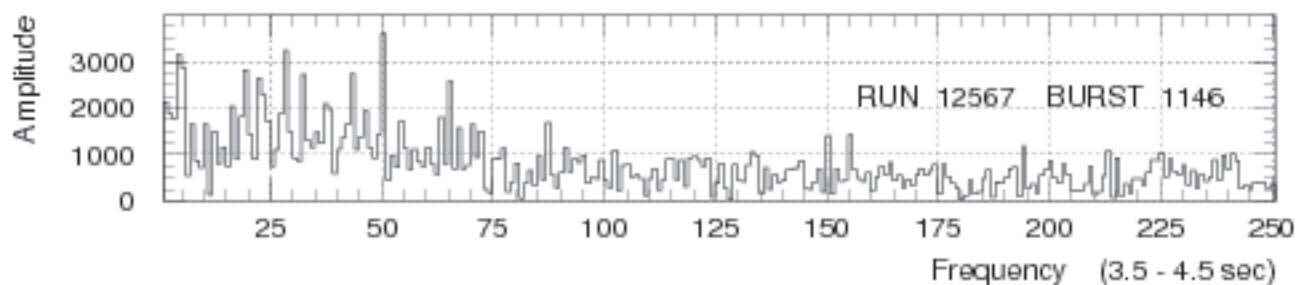
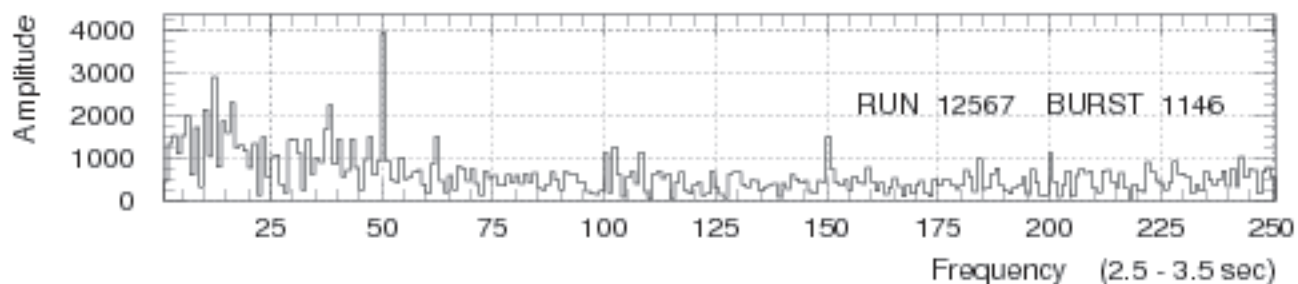
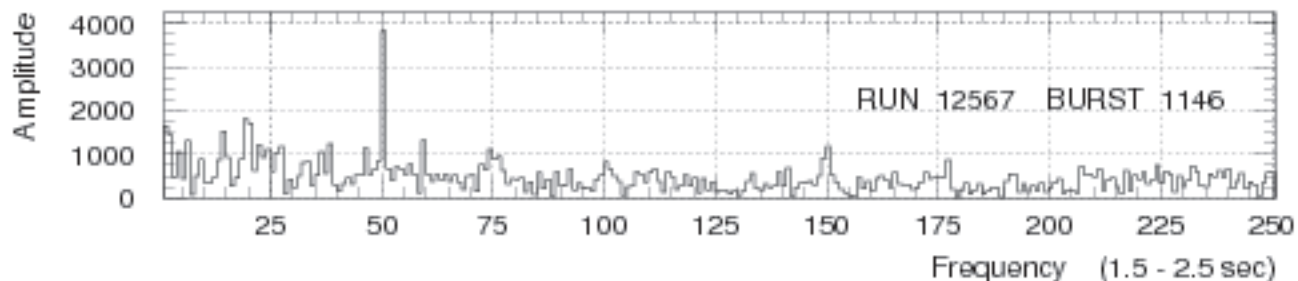


Fig. 3 Difference plots

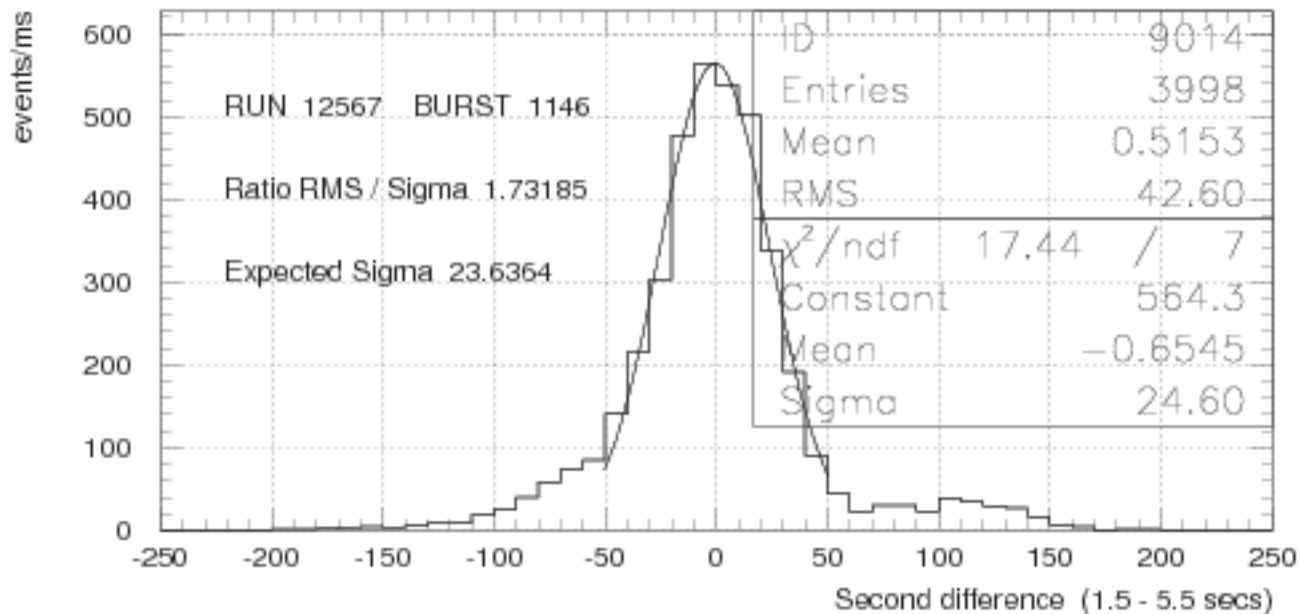
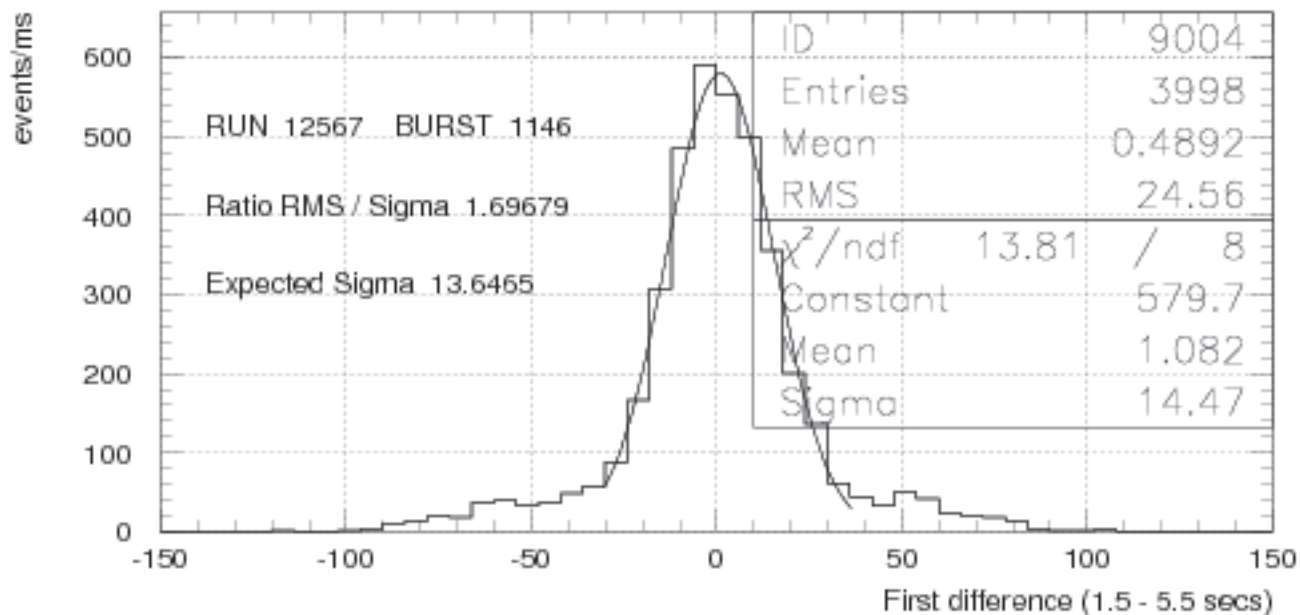


Fig. 4 Spill Distribution

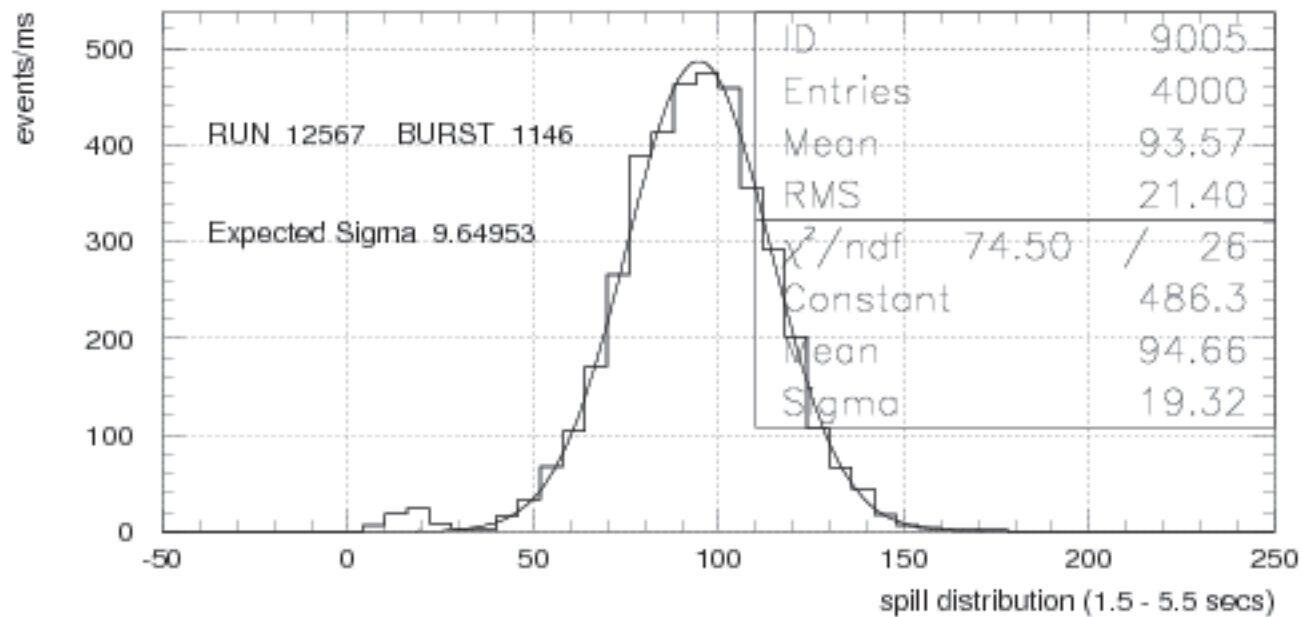
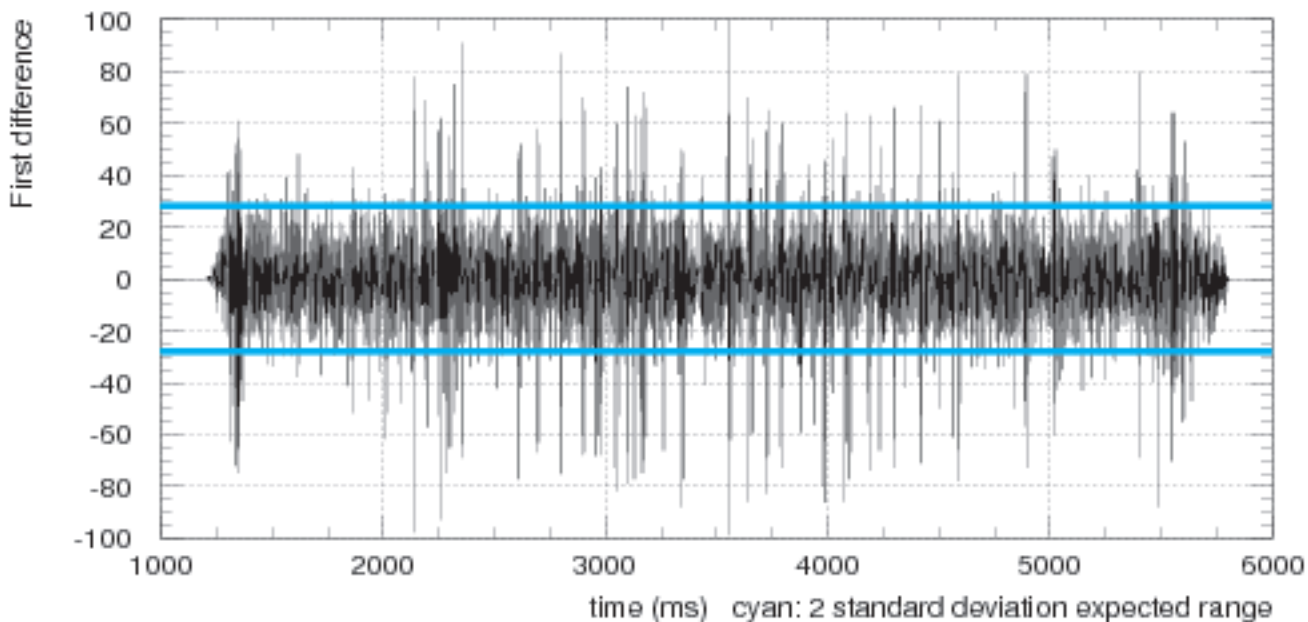
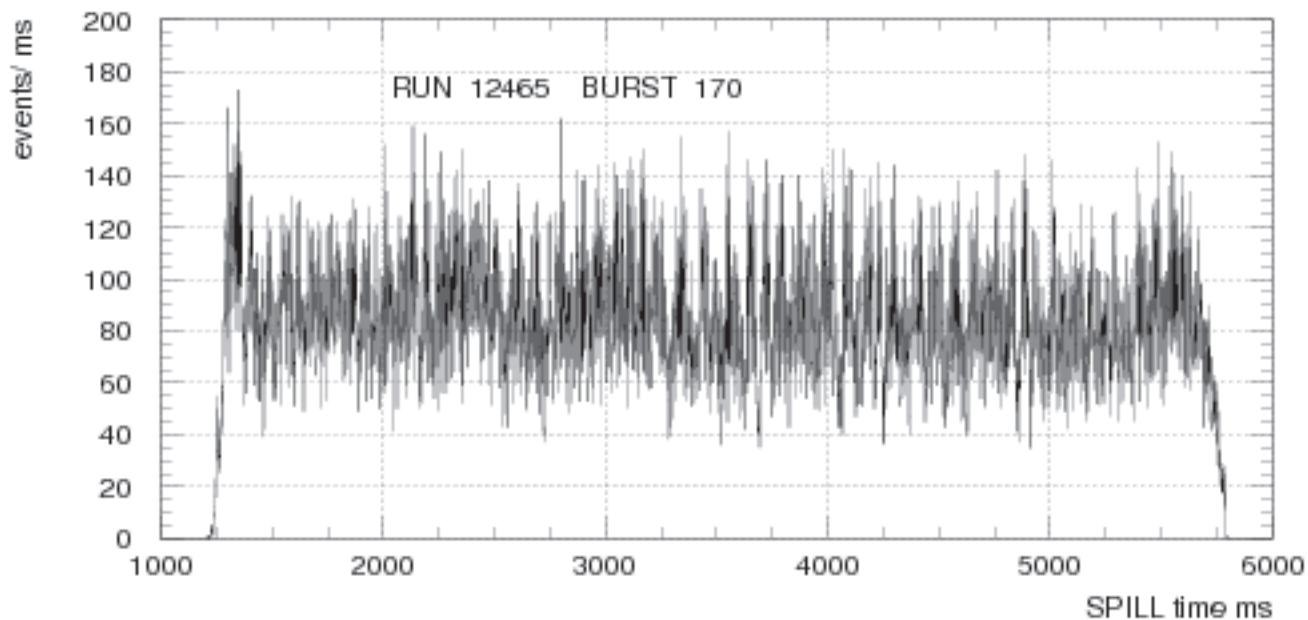


Fig. 1 Spill distribution (ab2.kumac)



4500 - 5000 study

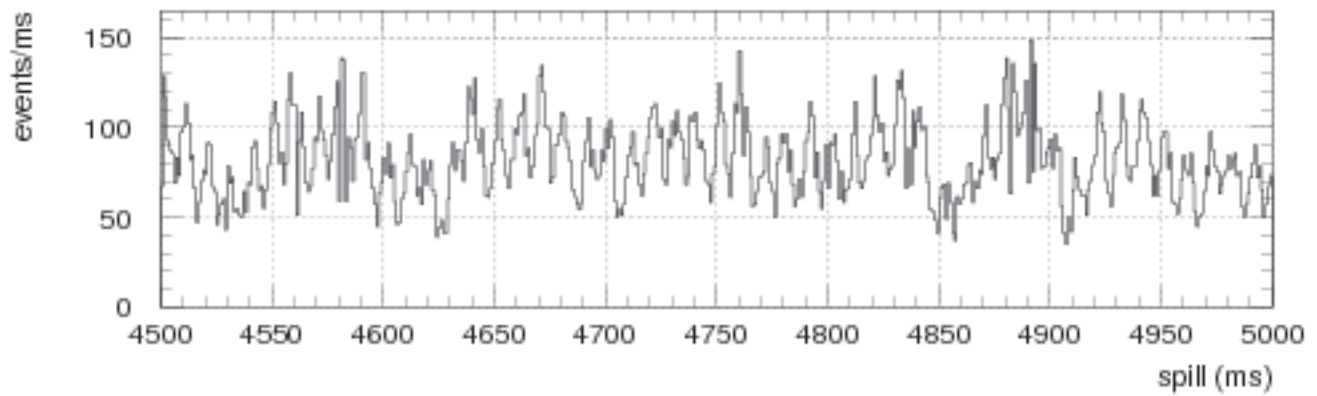
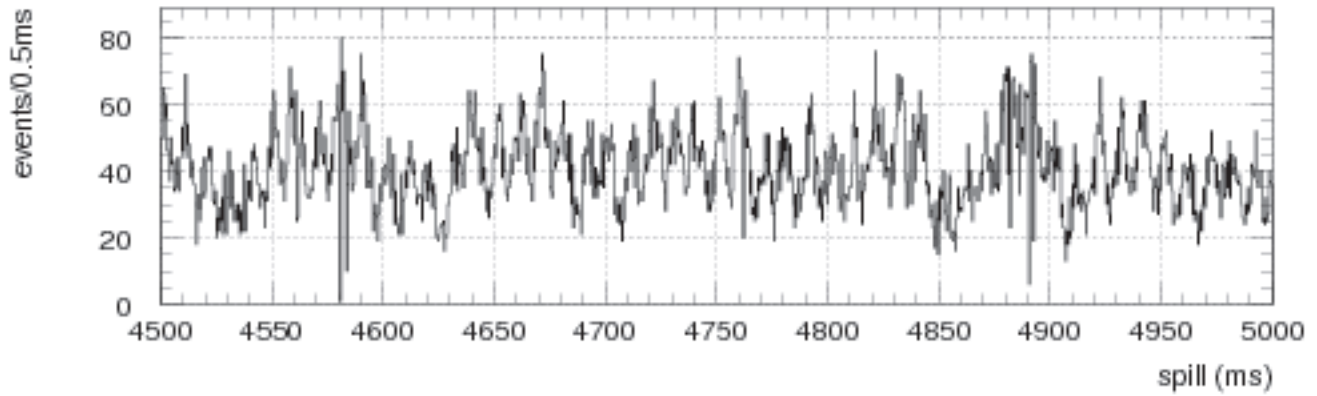
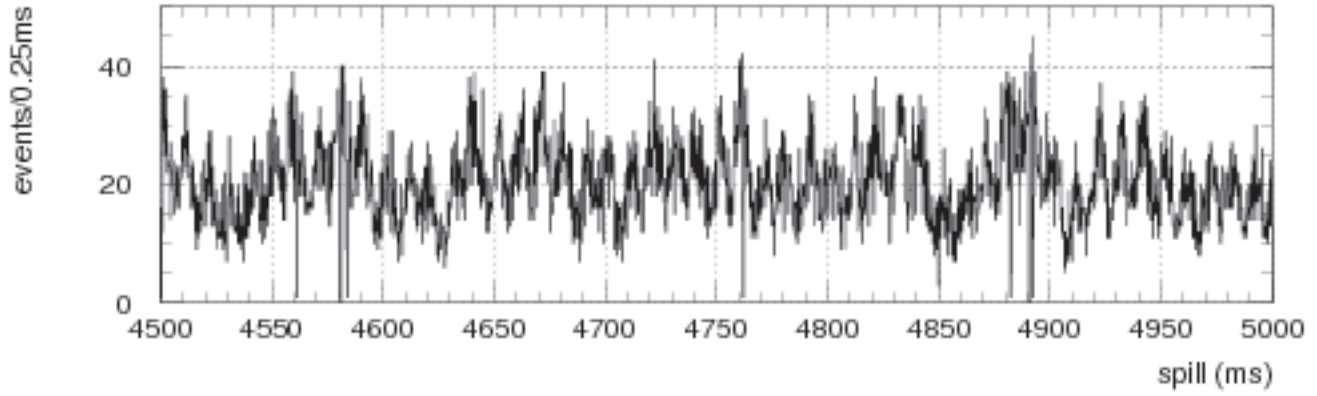




Fig. 2 Modified PERIODOGRAM

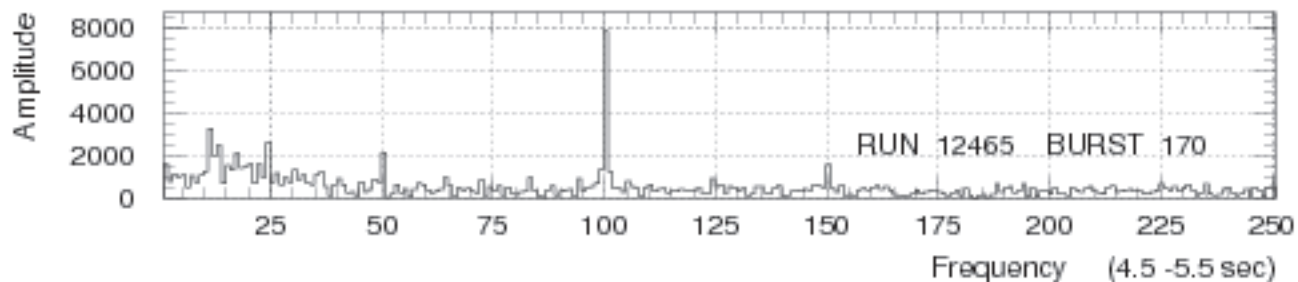
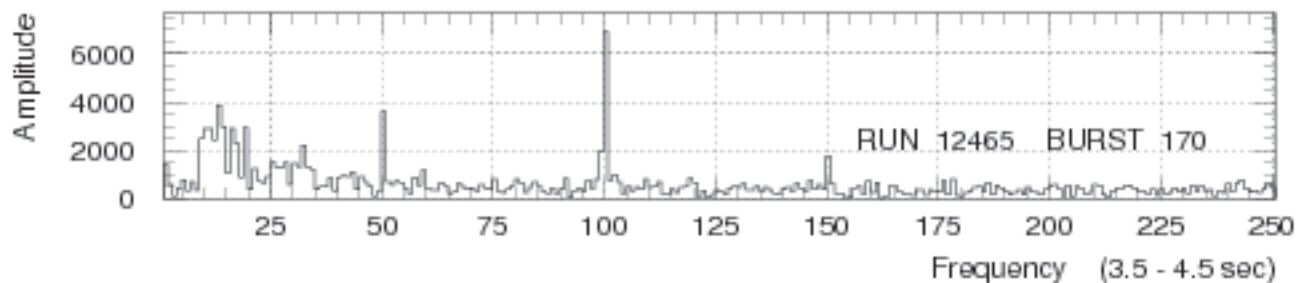
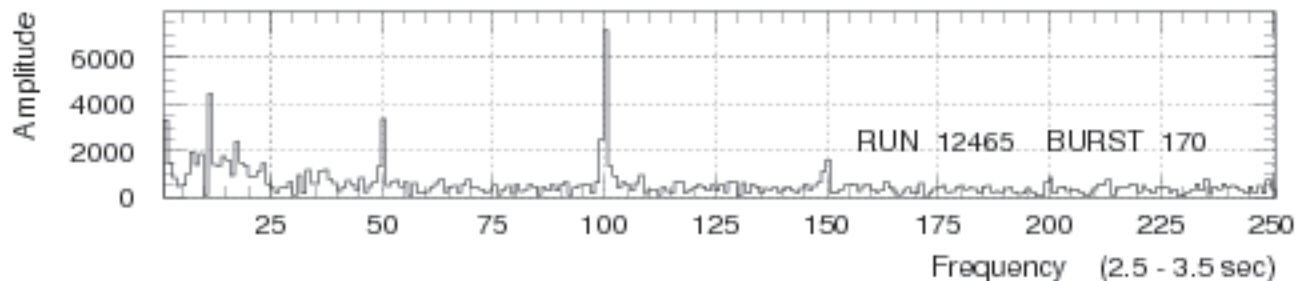
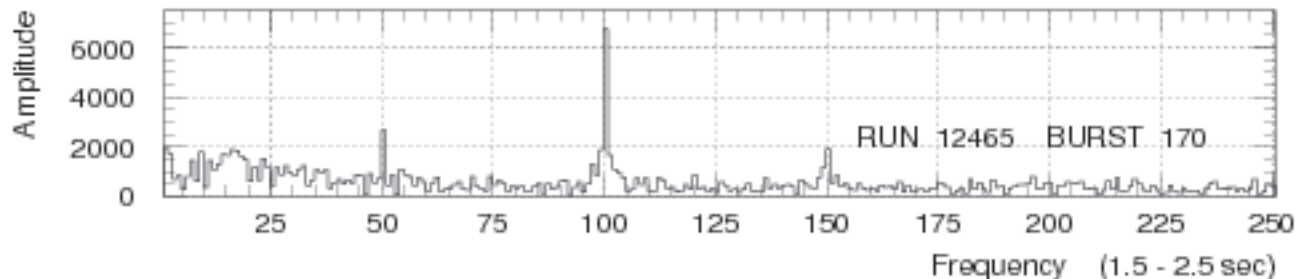


Fig. 3 Difference plots

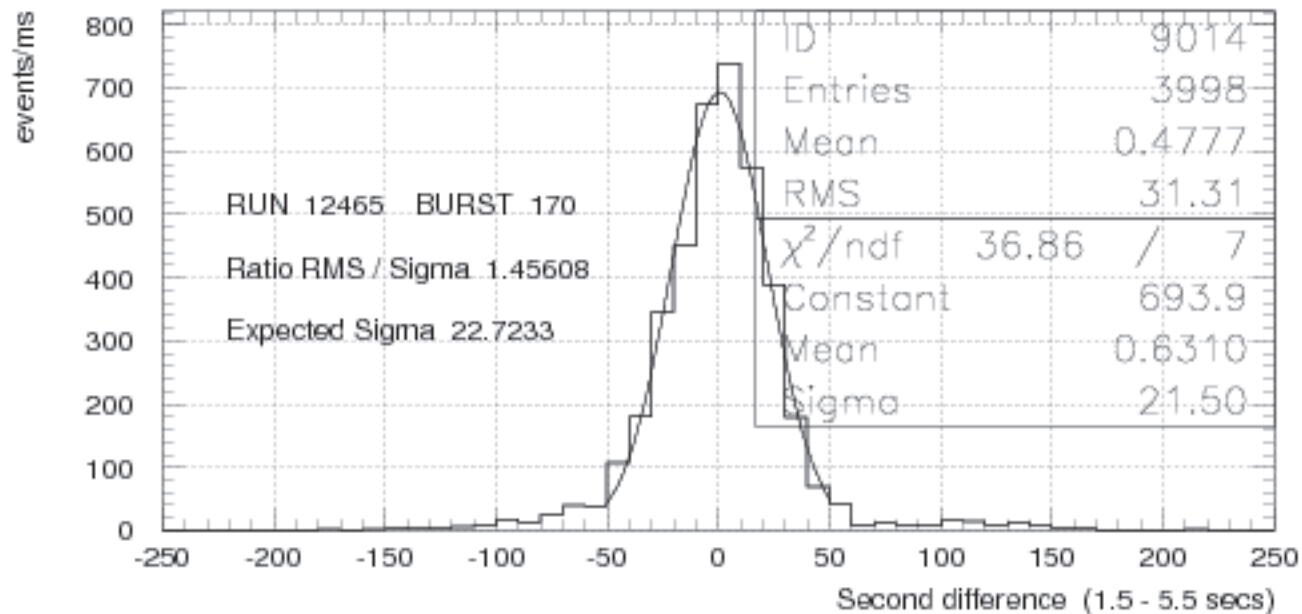
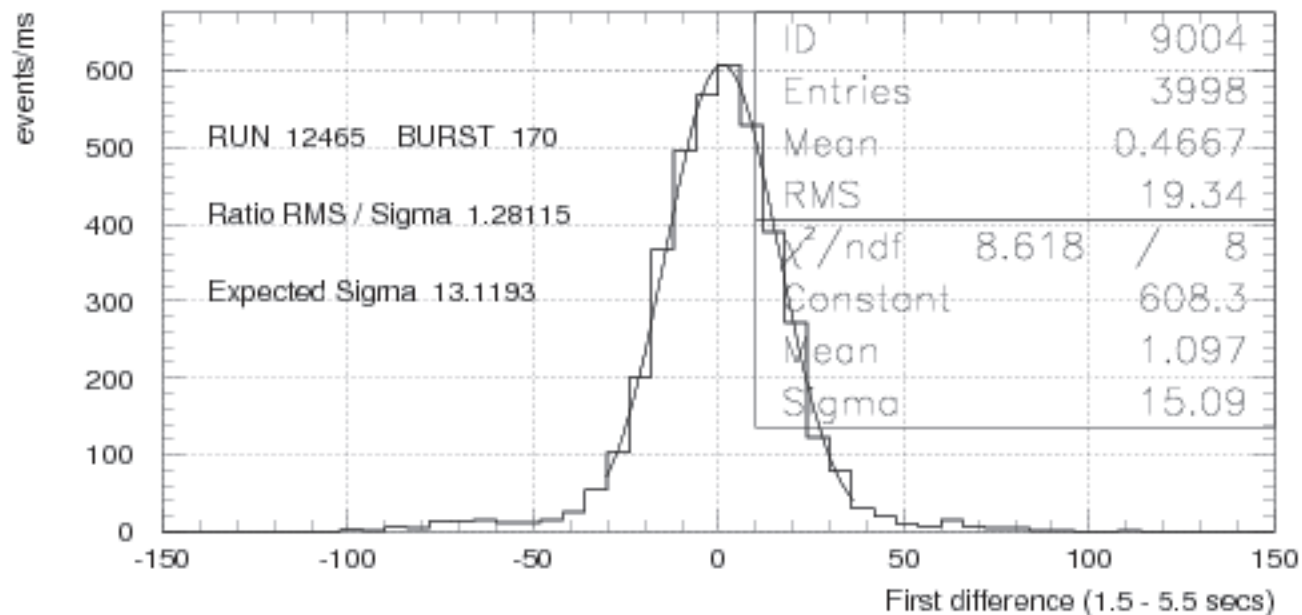


Fig. 4 Spill Distribution

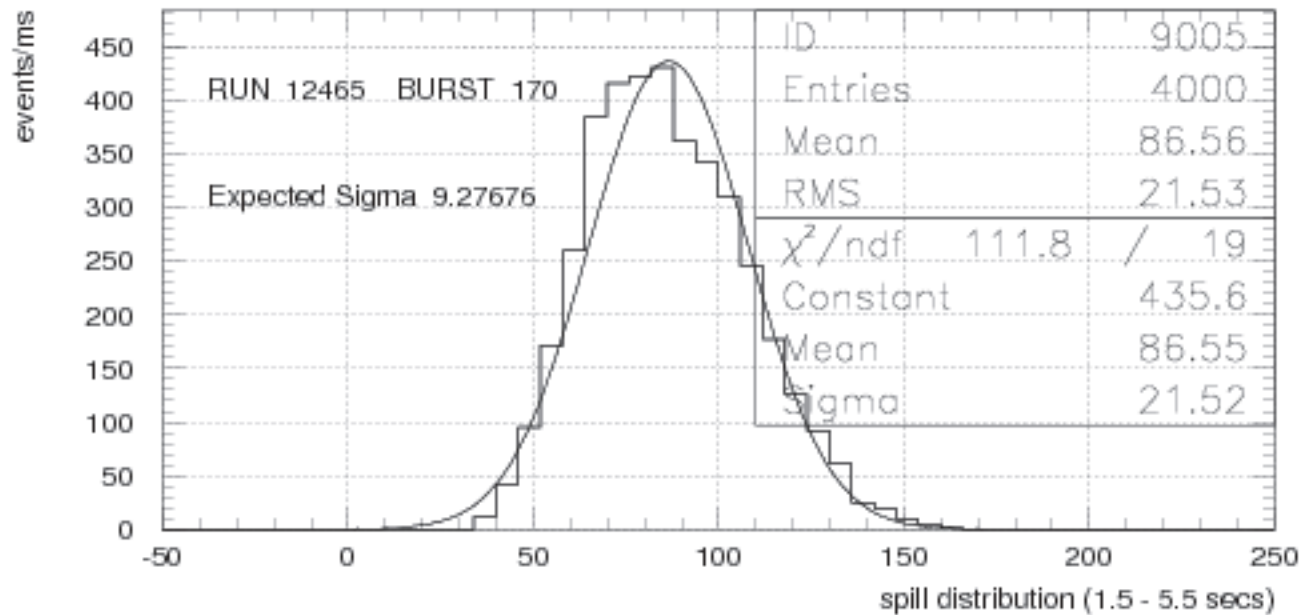
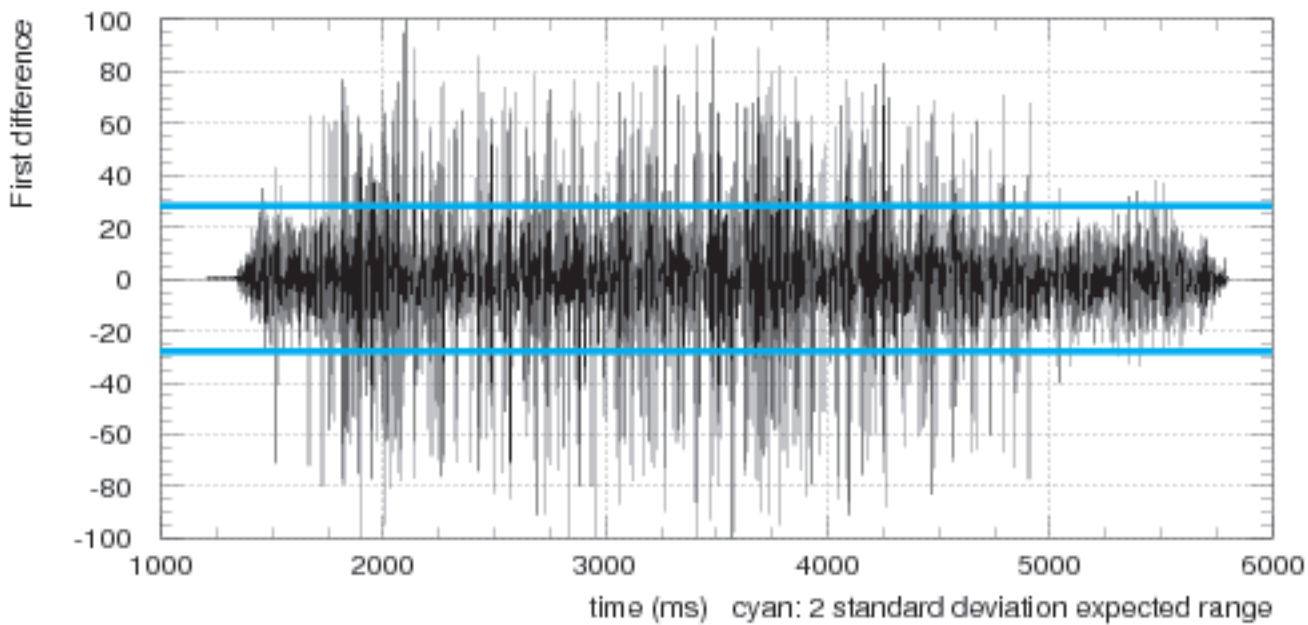
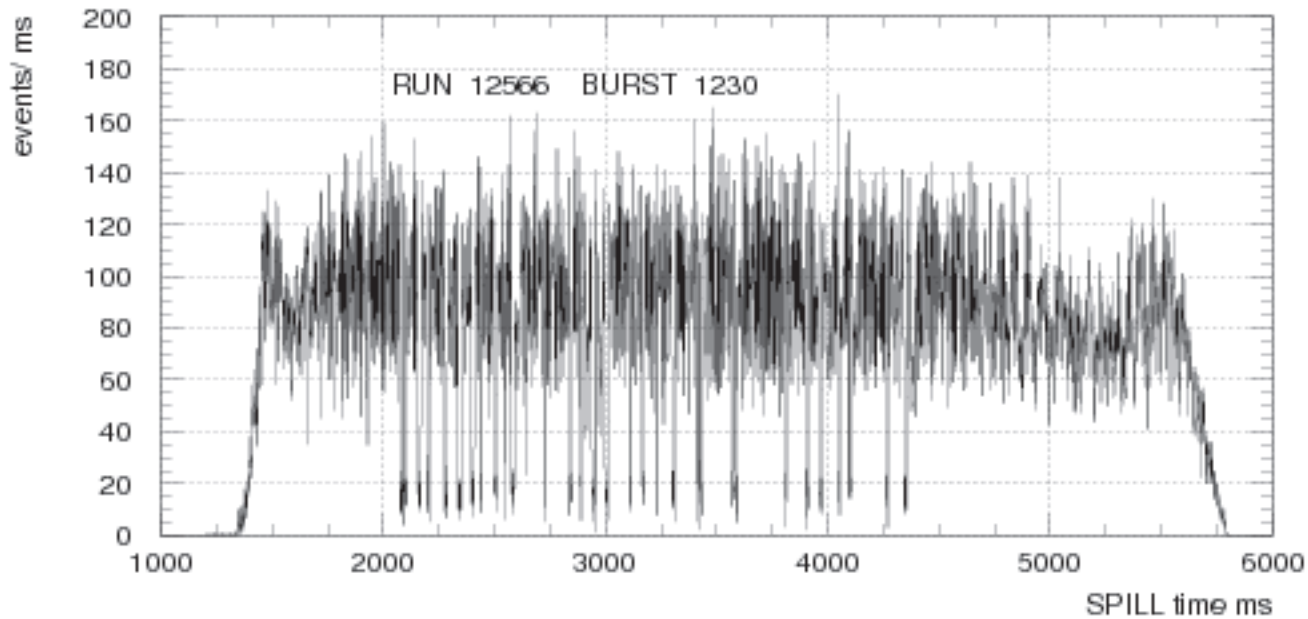


Fig. 1 Spill distribution (ab2.kumac)



4500 - 5000 study

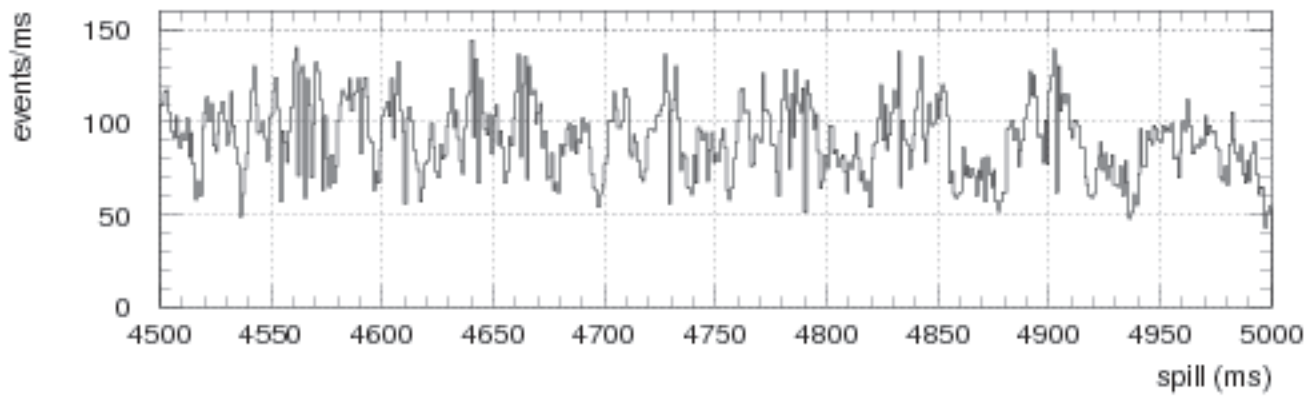
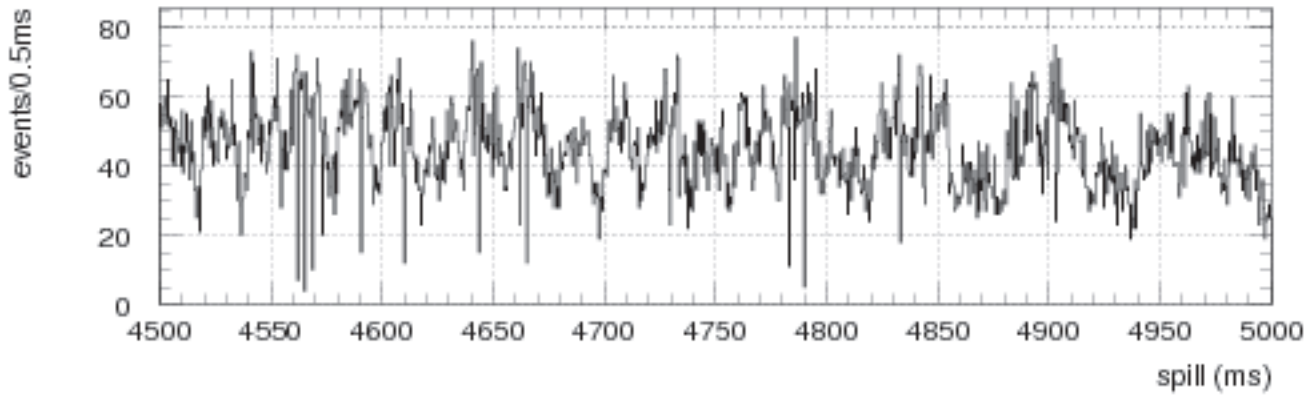
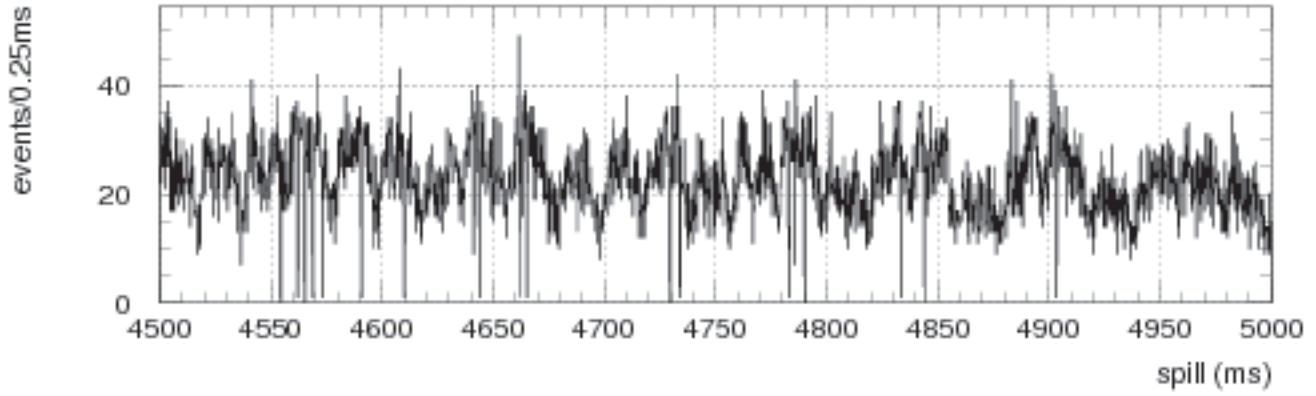


Fig. 2 Modified PERIODOGRAM

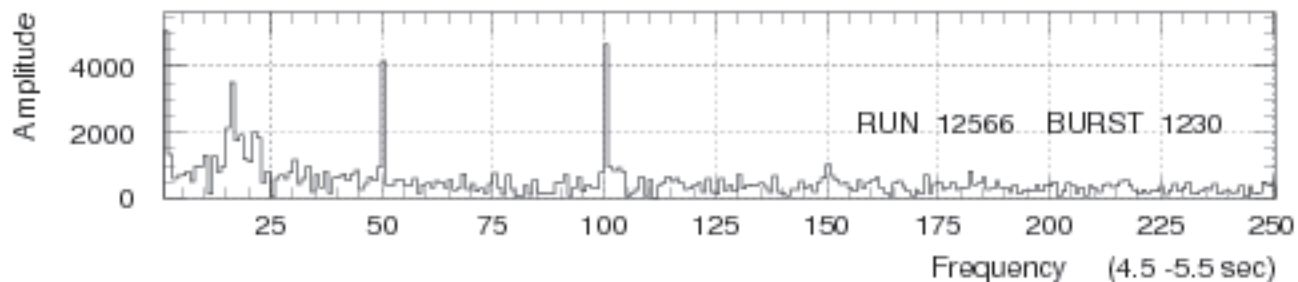
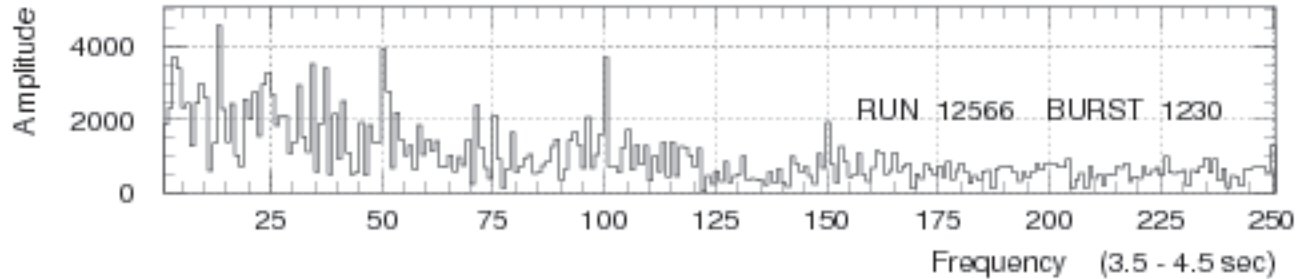
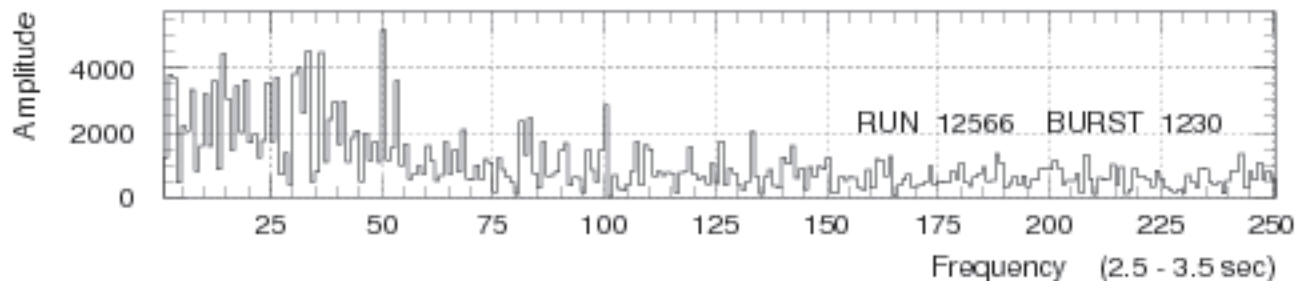
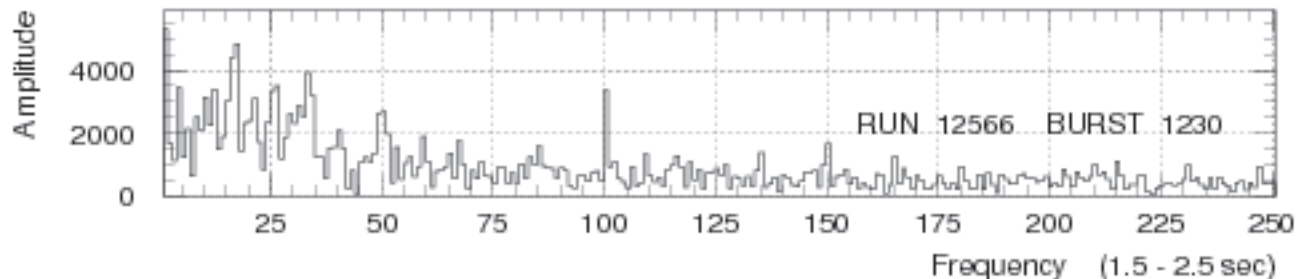


Fig. 3 Difference plots

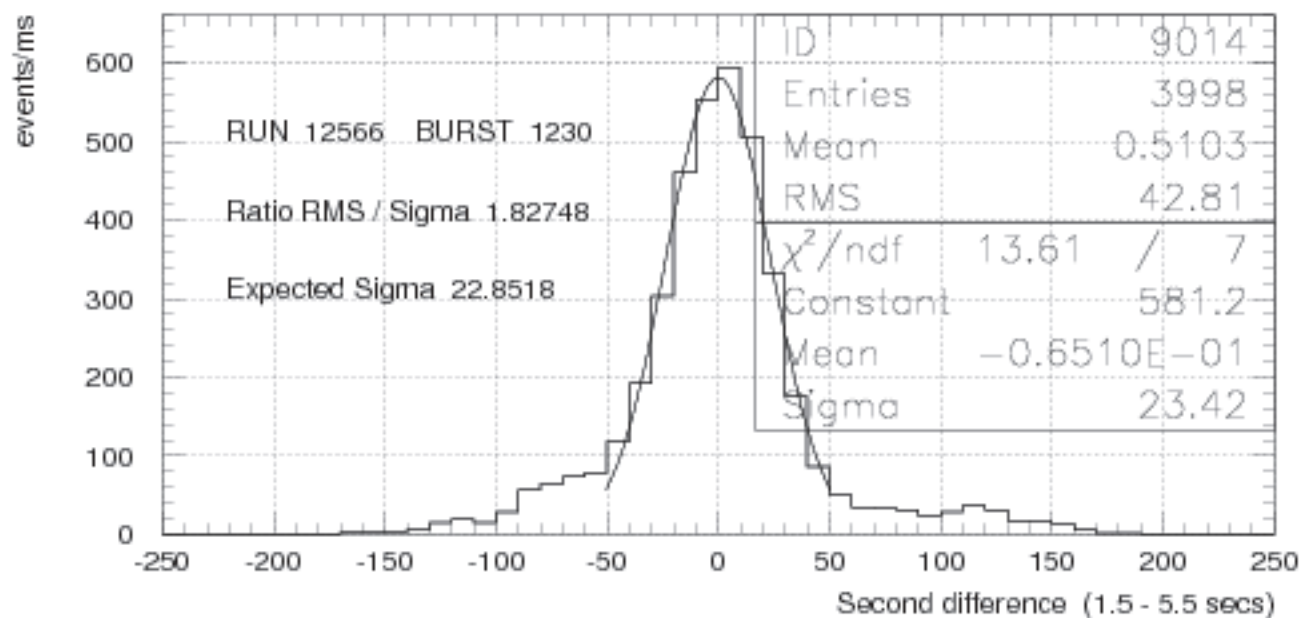
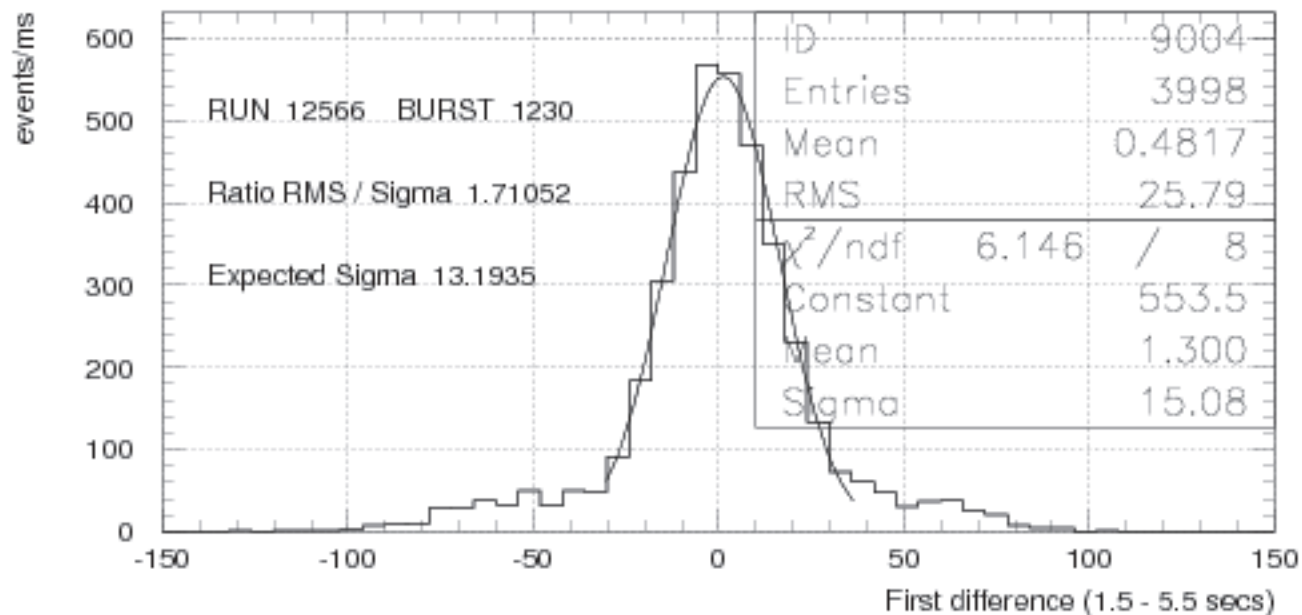


Fig. 4 Spill Distribution

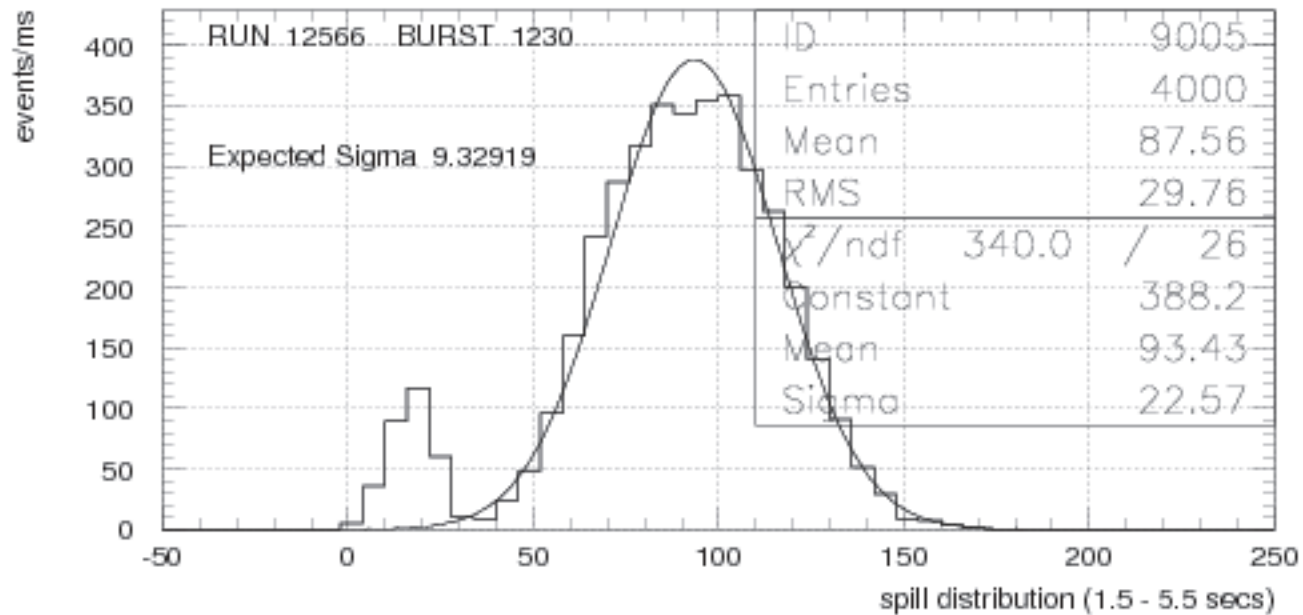
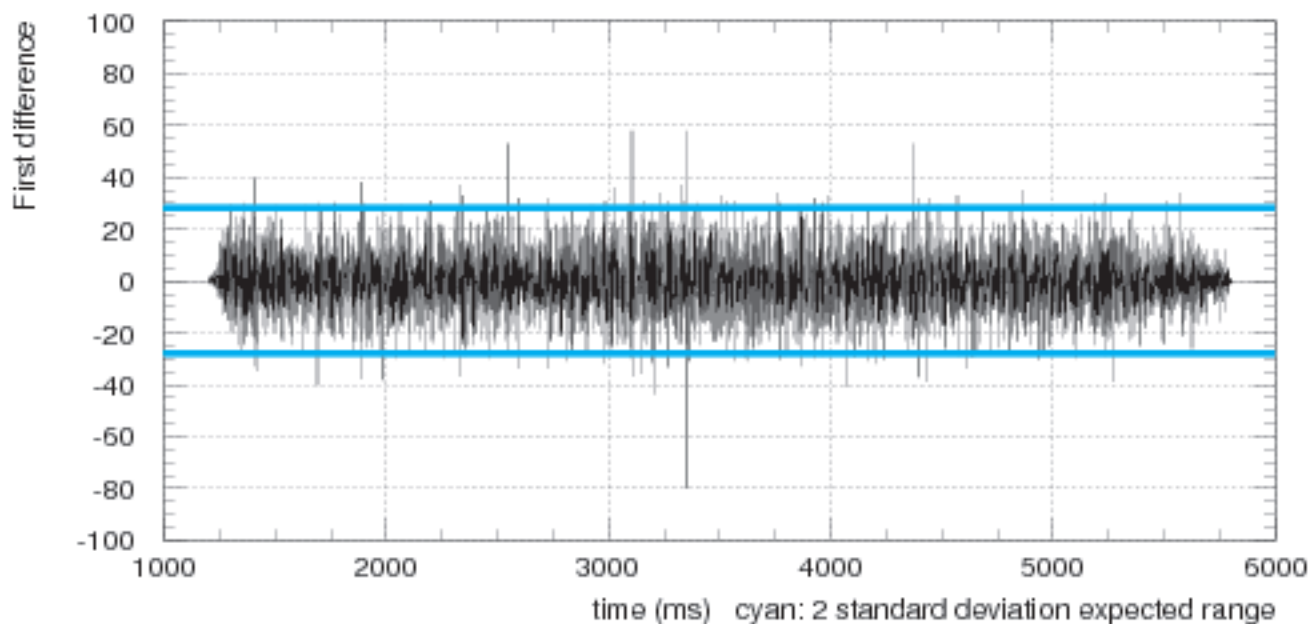
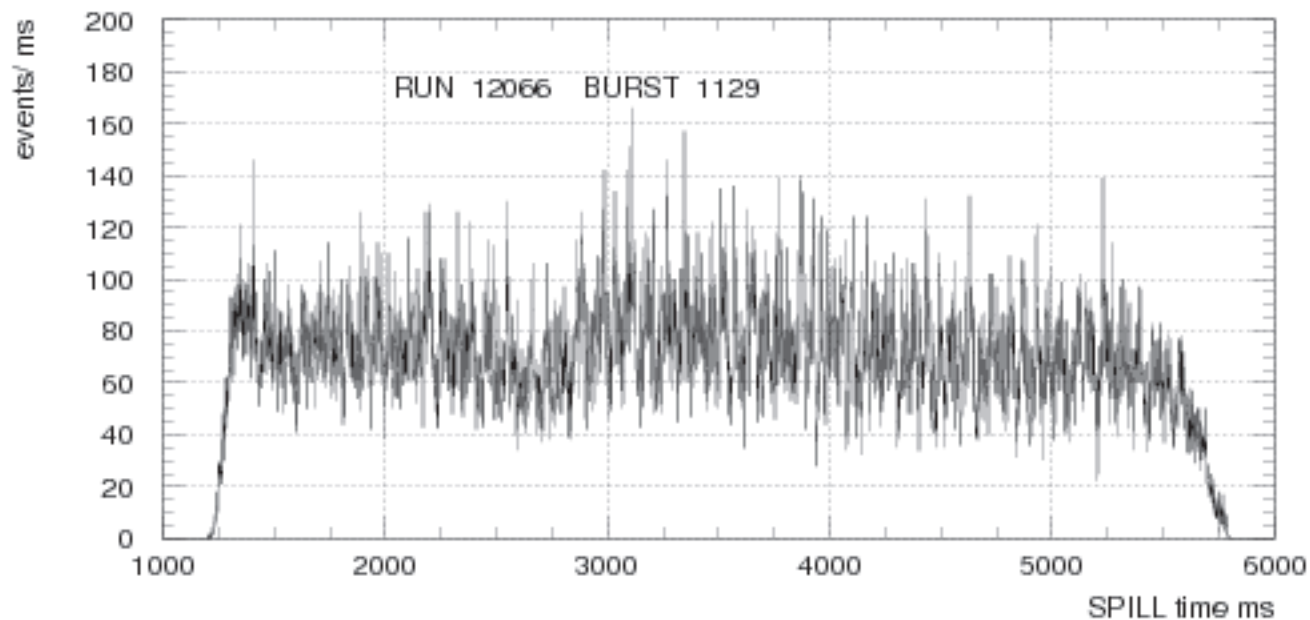




Fig. 1 Spill distribution (ab2.kumac)



4500 - 5000 study

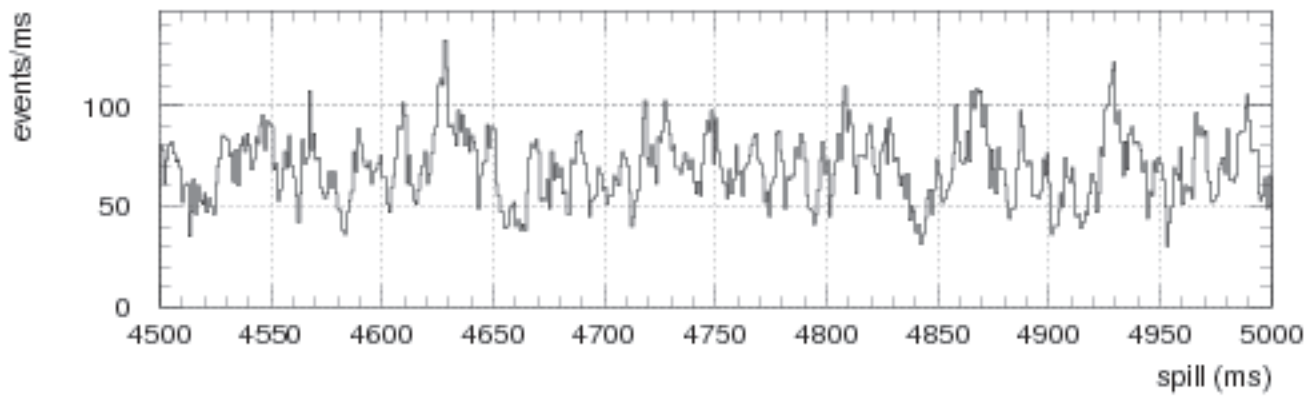
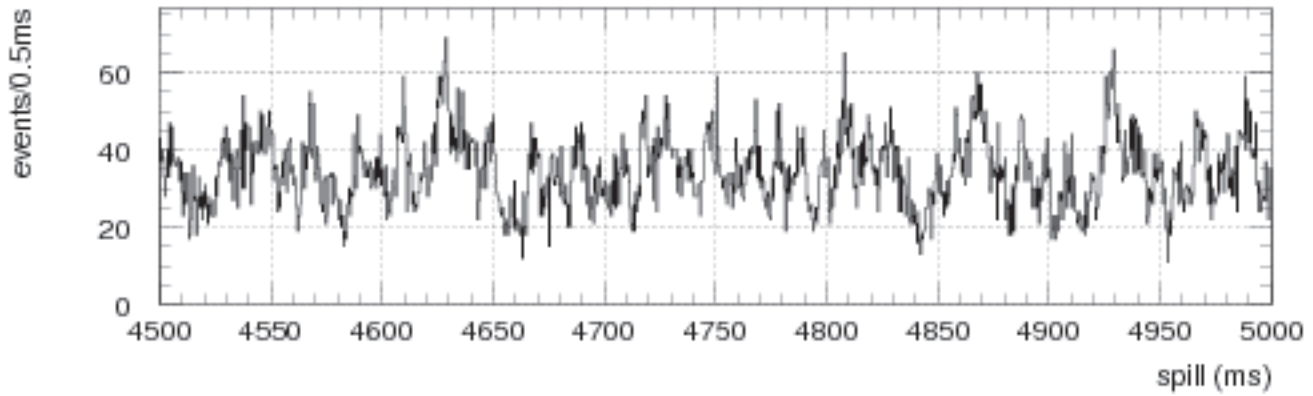
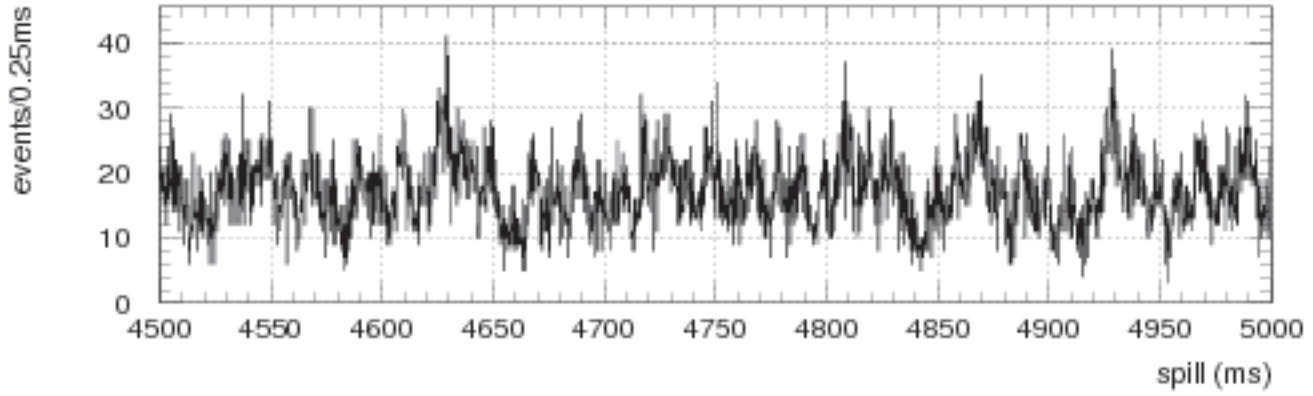


Fig. 2 Modified PERIODOGRAM

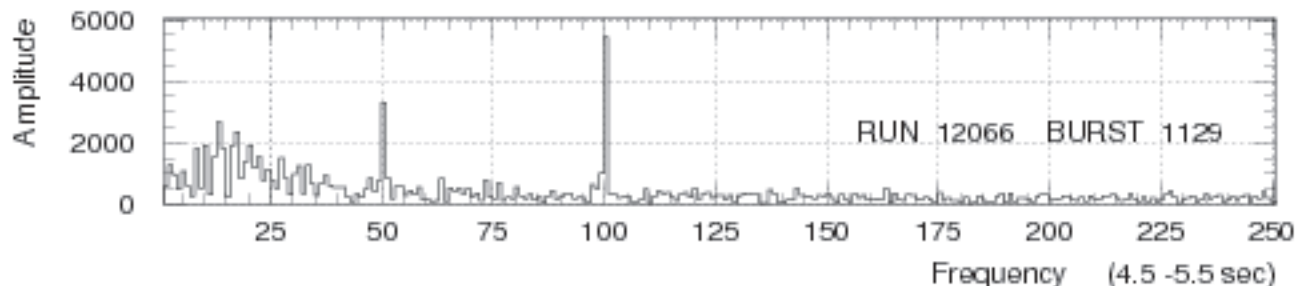
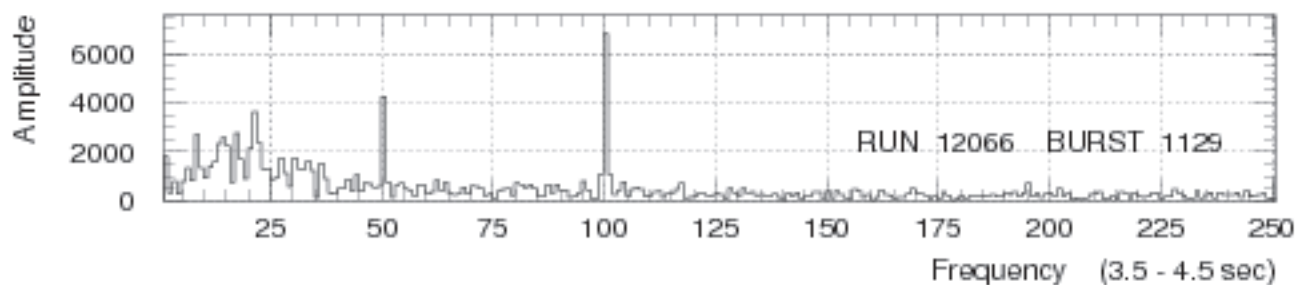
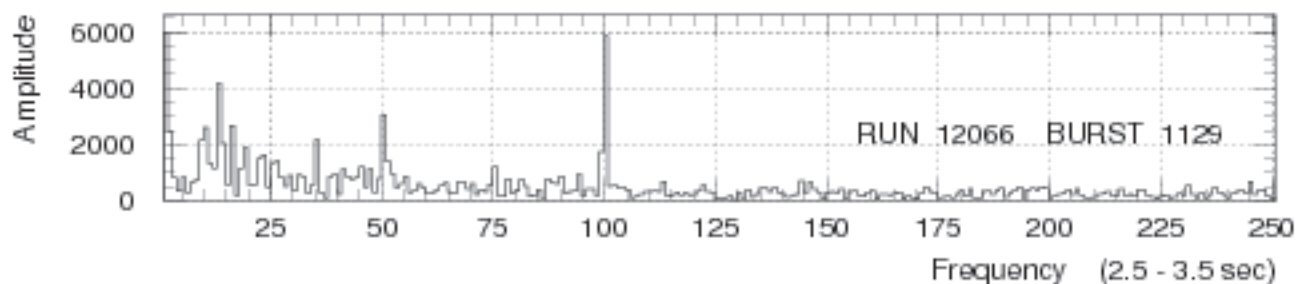
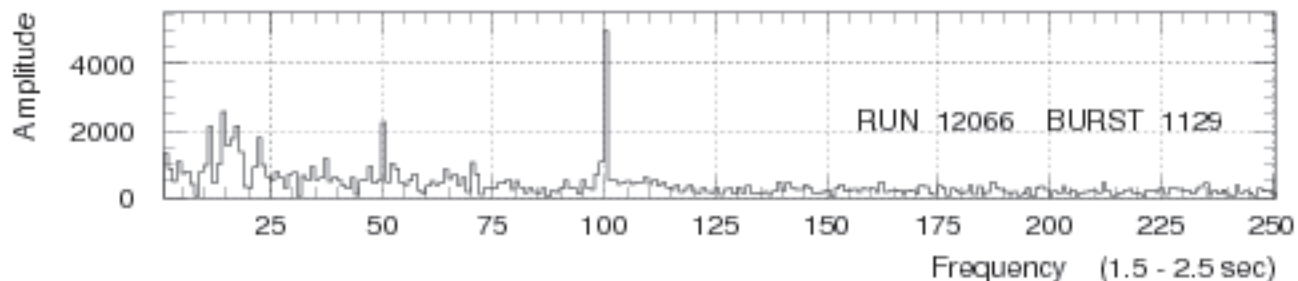


Fig. 3 Difference plots

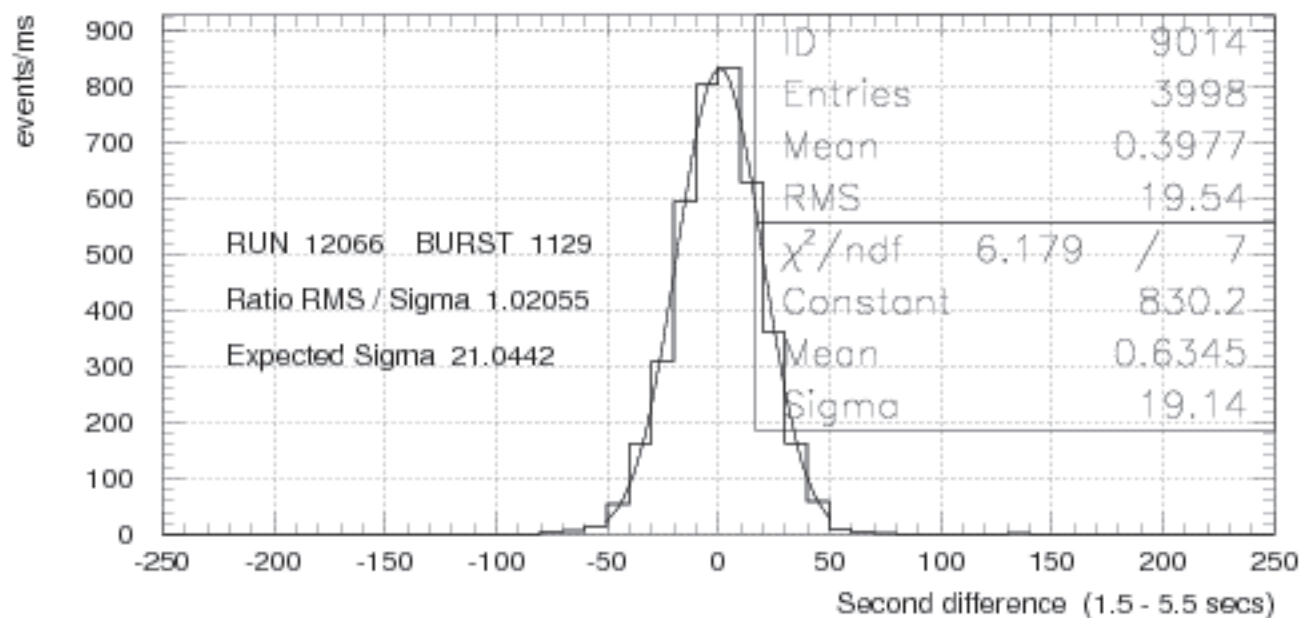
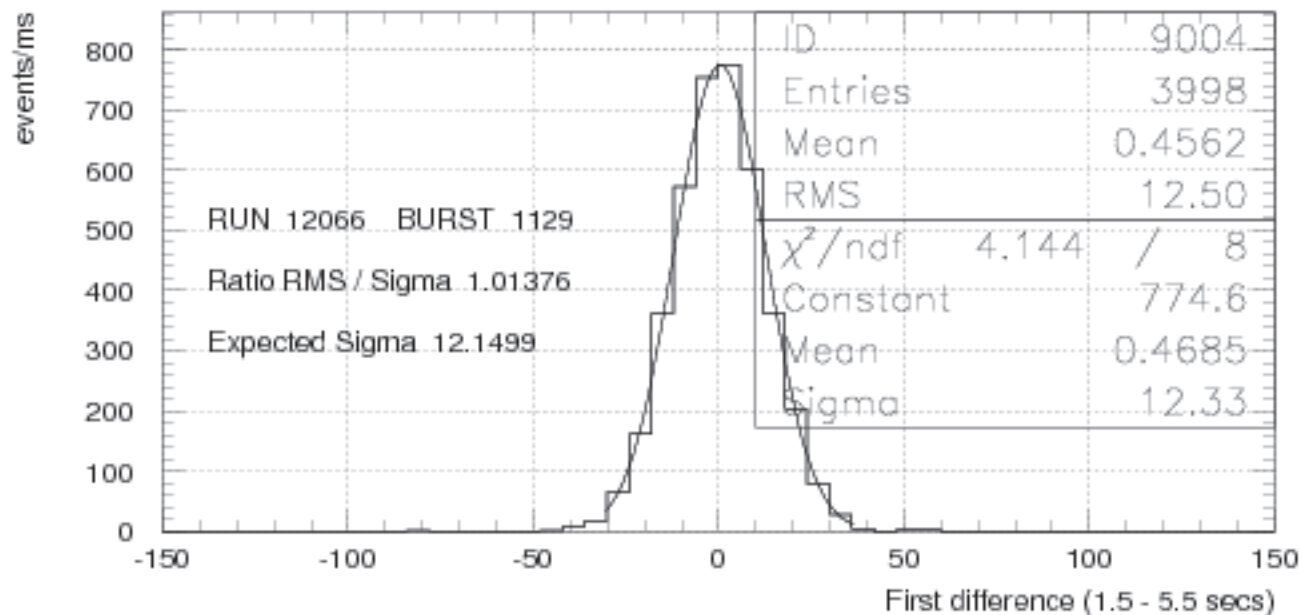


Fig. 4 Spill Distribution

