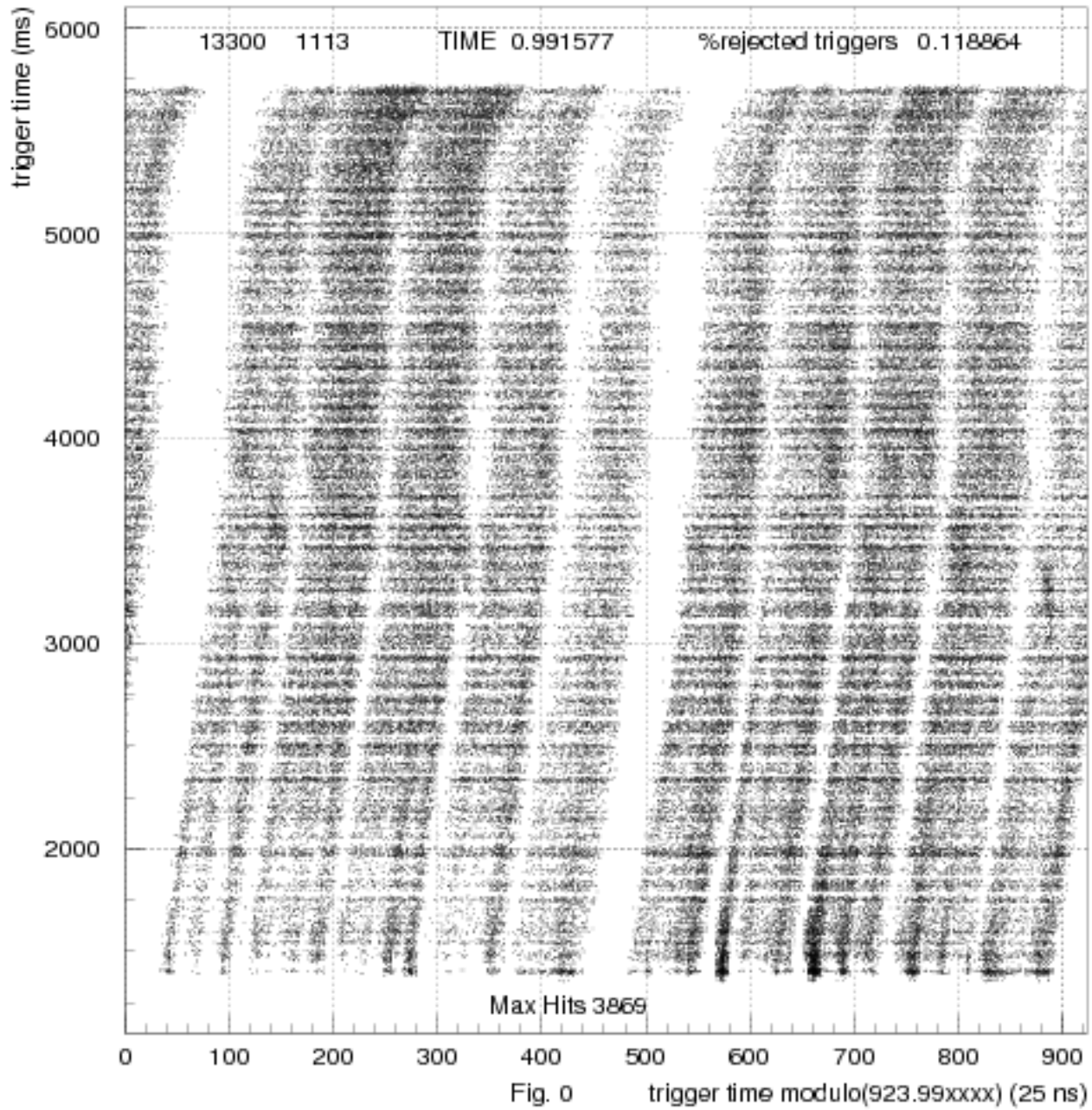
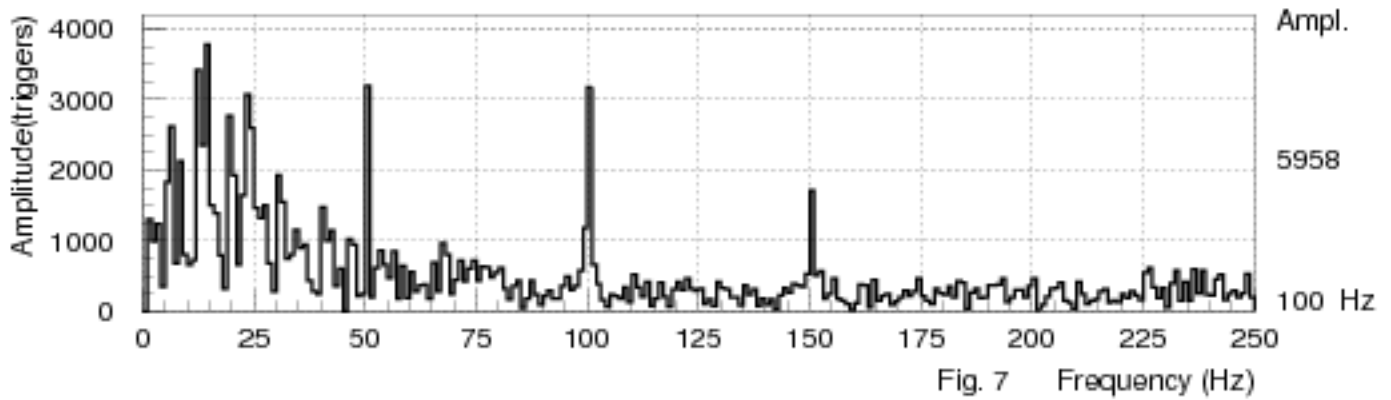
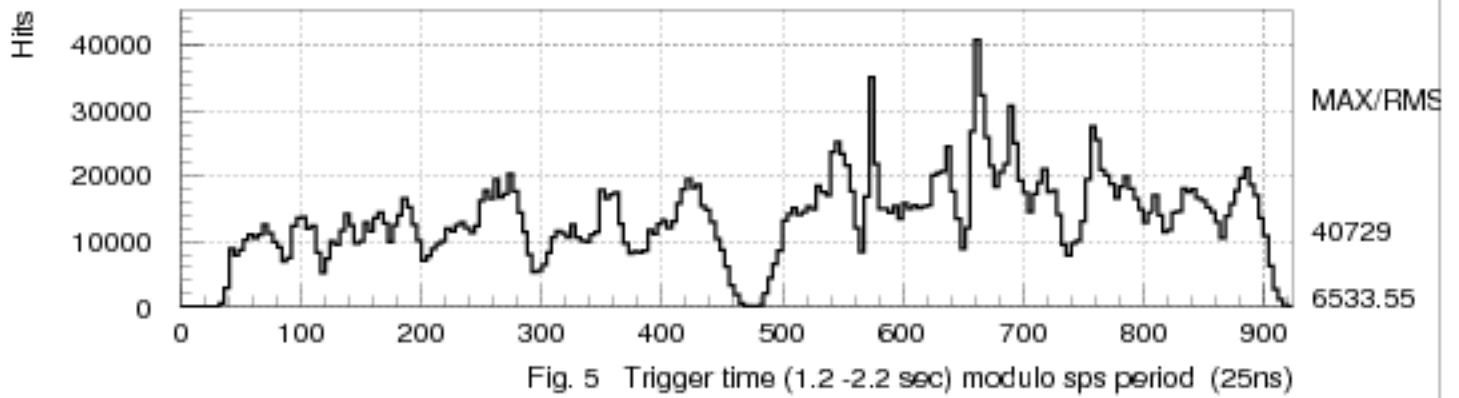
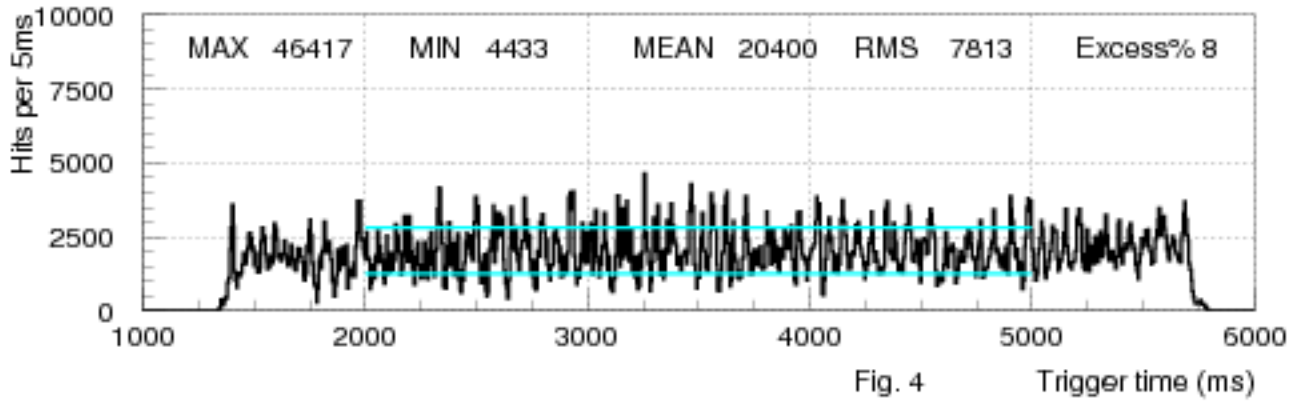


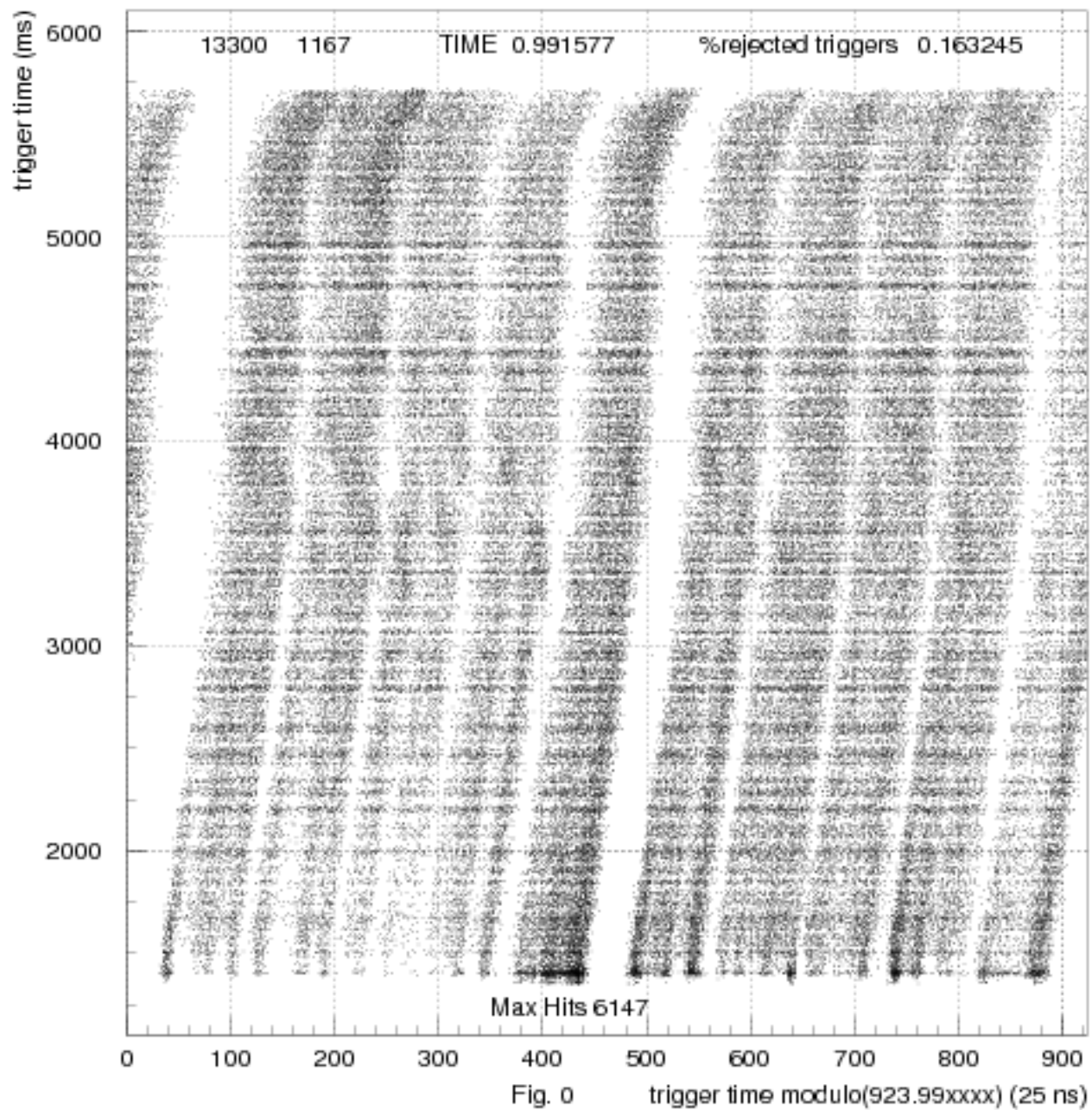
Hit density for corrected spill (2D spill cut 00, hit cut 100/trigger)



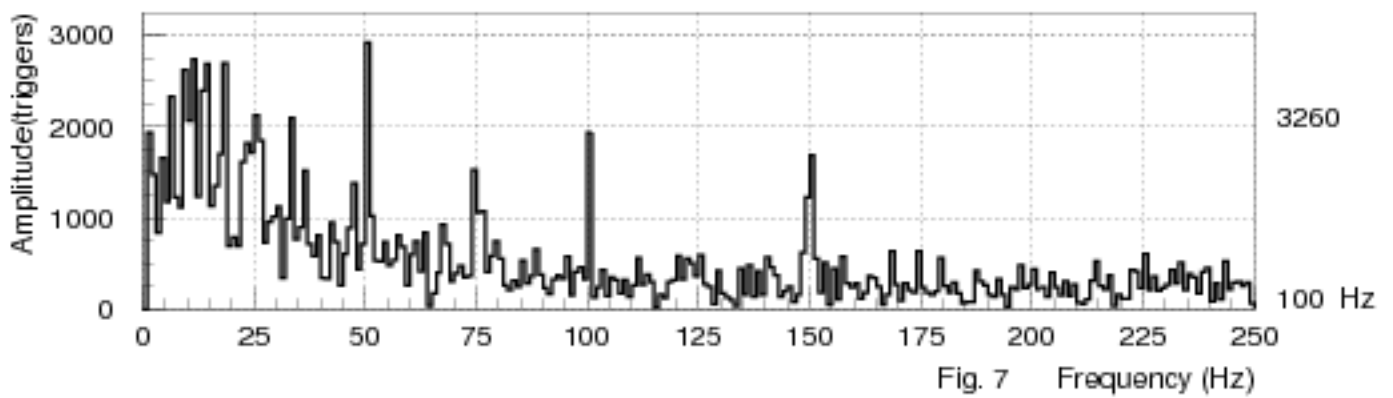
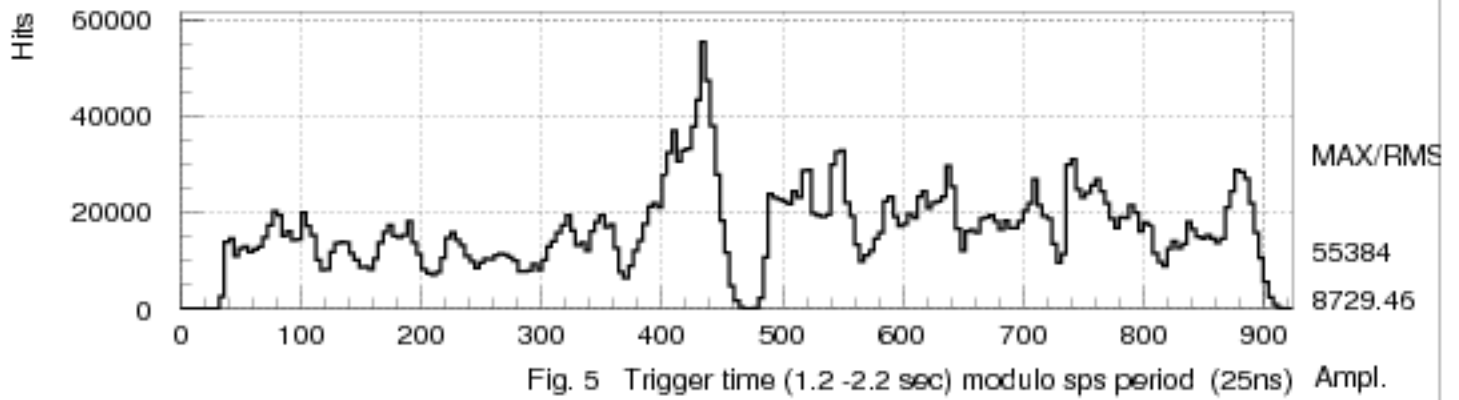
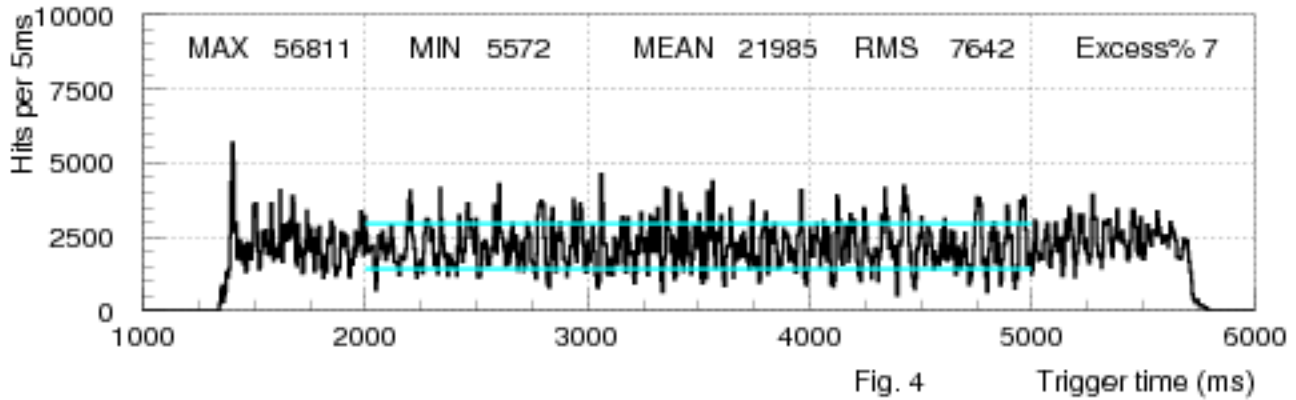
x 10 Hits GTK(1) vs Trigger Time. Fourier Analysis of Spill



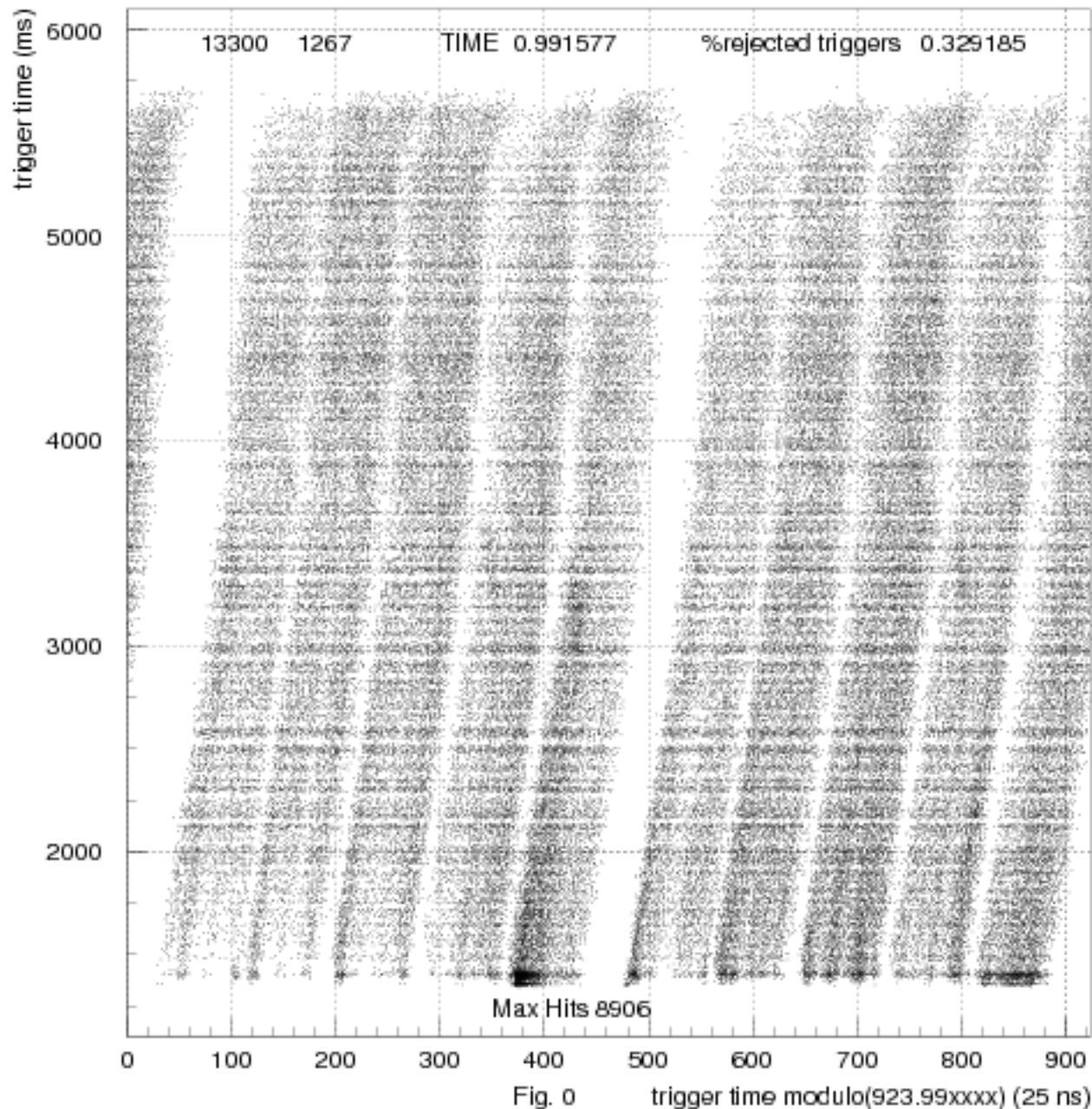
Hit density for corrected spill (2D spill cut 00, hit cut 100/trigger)



x 10 Hits GTK(1) vs Trigger Time. Fourier Analysis of Spill



Hit density for corrected spill (2D spill cut 00, hit cut 100/trigger)



x 10 Hits GTK(1) vs Trigger Time. Fourier Analysis of Spill

