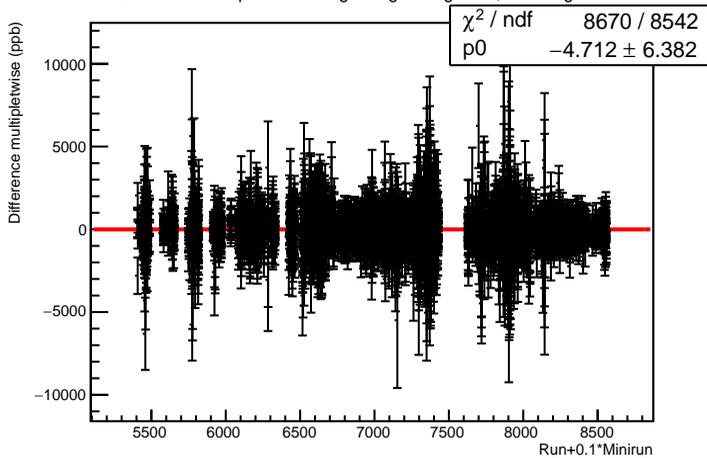
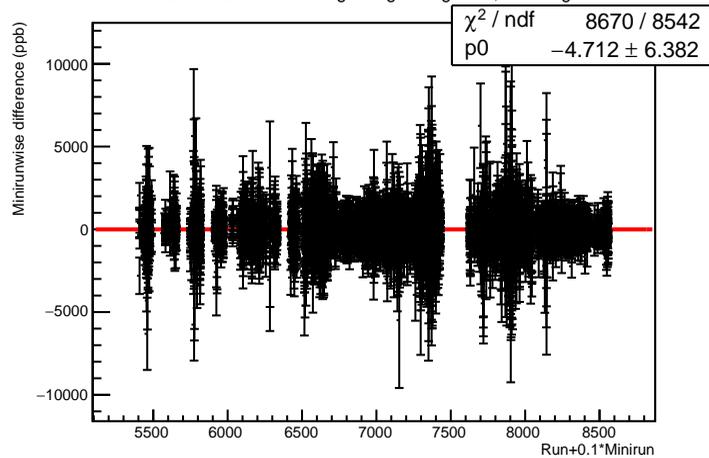


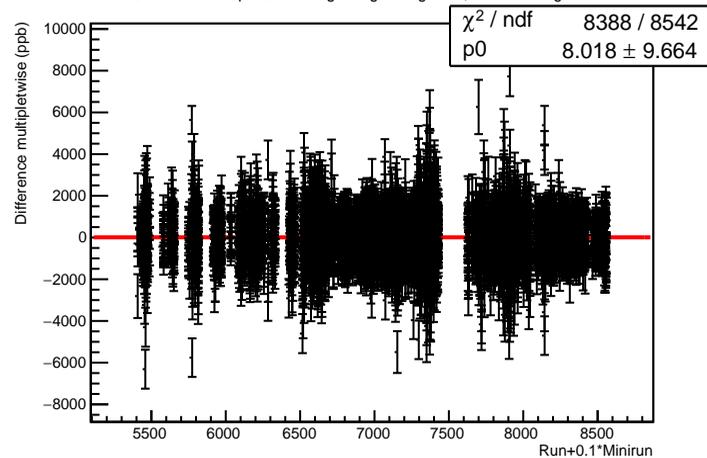
Difference multipletwise of eigen reg vs. eigen dit, self weighted



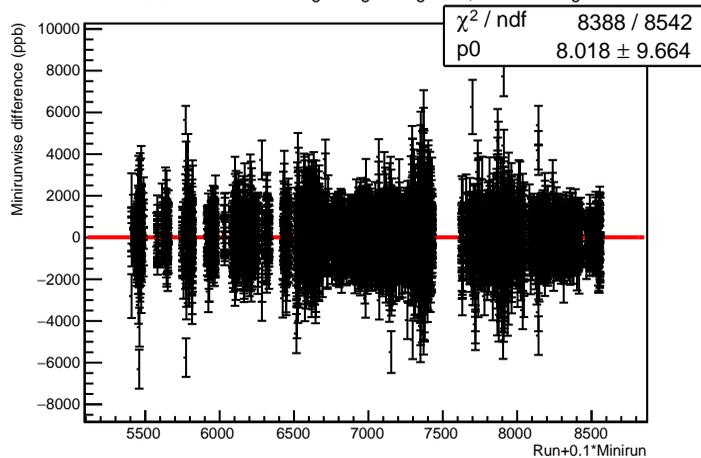
Minirunwise difference of eigen reg vs. eigen dit, self weighted



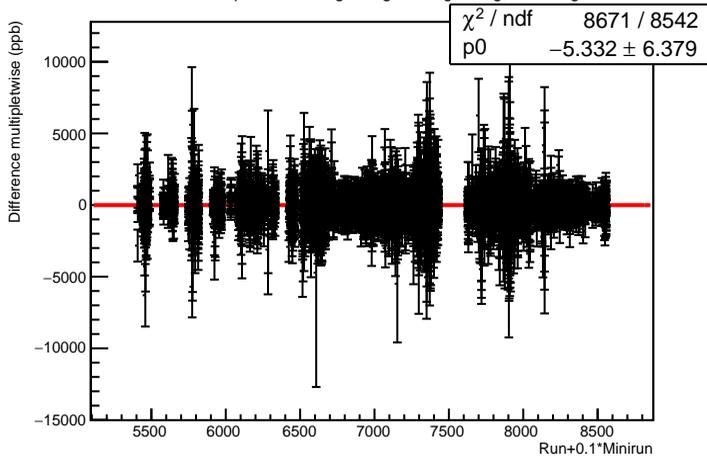
Difference multipletwise of eigen reg vs. eigen dit, maindet weighted



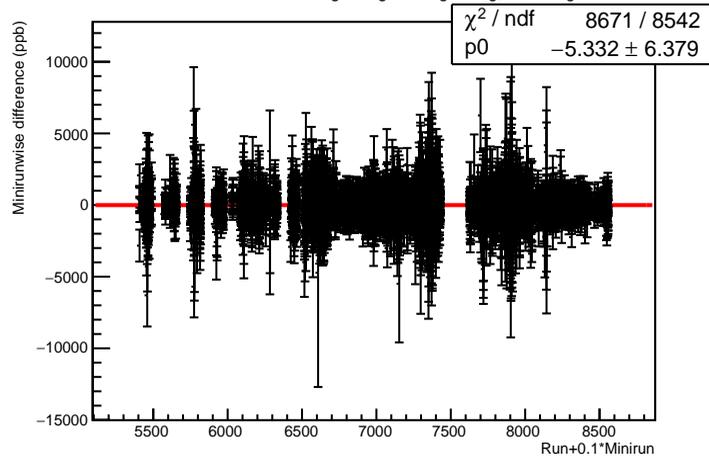
Minirunwise difference of eigen reg vs. eigen dit, maindet weighted



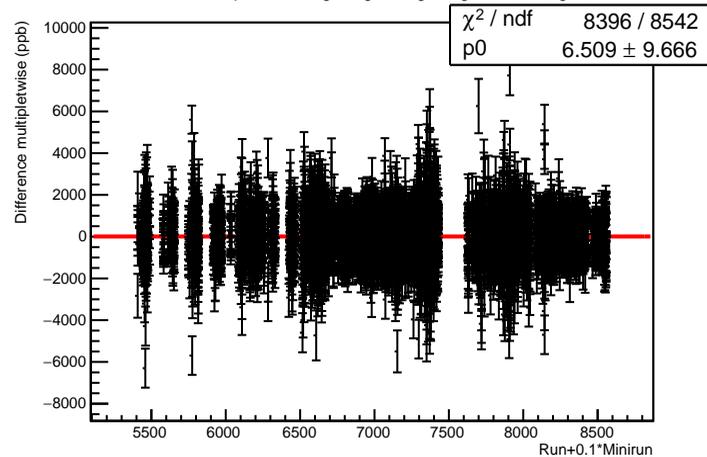
Difference multipletwise of eigen lagr vs. eigen reg, self weighted



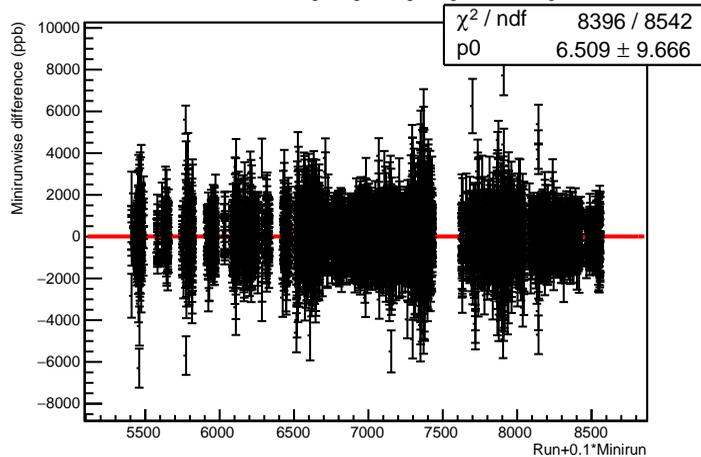
Minirunwise difference of eigen lagr vs. eigen reg, self weighted



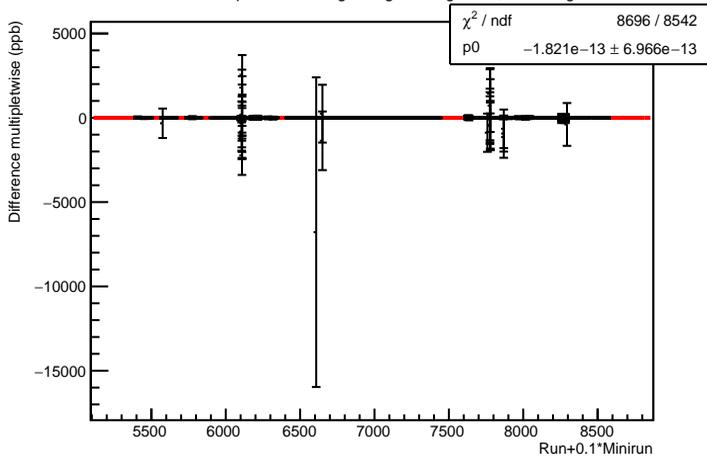
Difference multipletwise of eigen lagr vs. eigen reg, maindet weighted



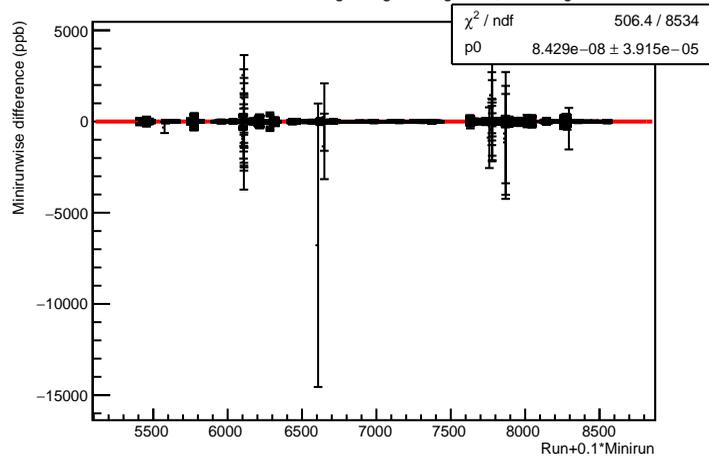
Minirunwise difference of eigen lagr vs. eigen reg, maindet weighted



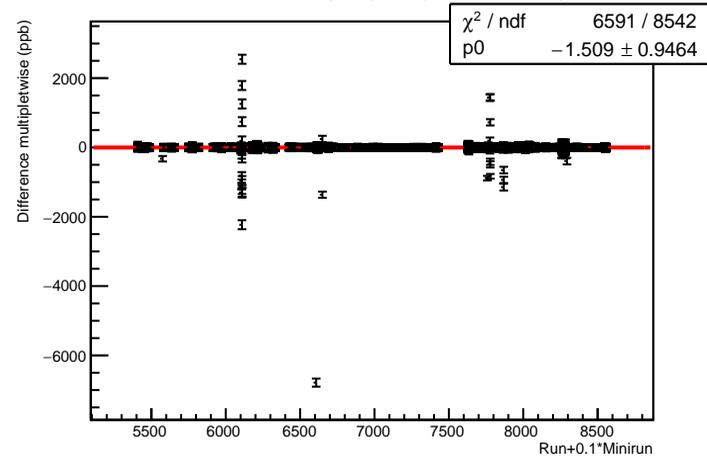
Difference multipletwise of eigen lagr vs. eigen dit, self weighted



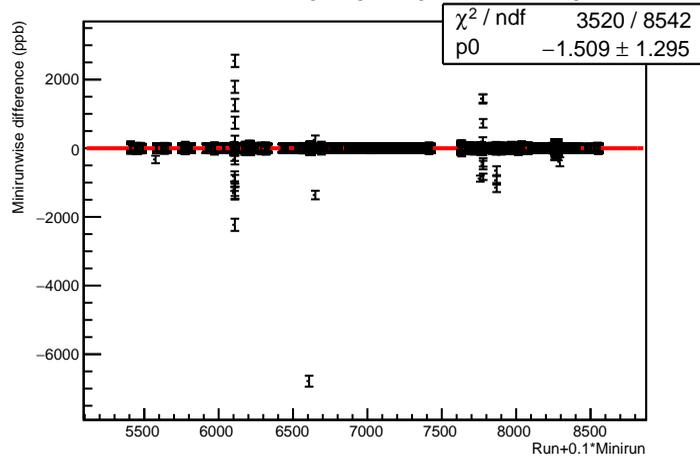
Minirunwise difference of eigen lagr vs. eigen dit, self weighted



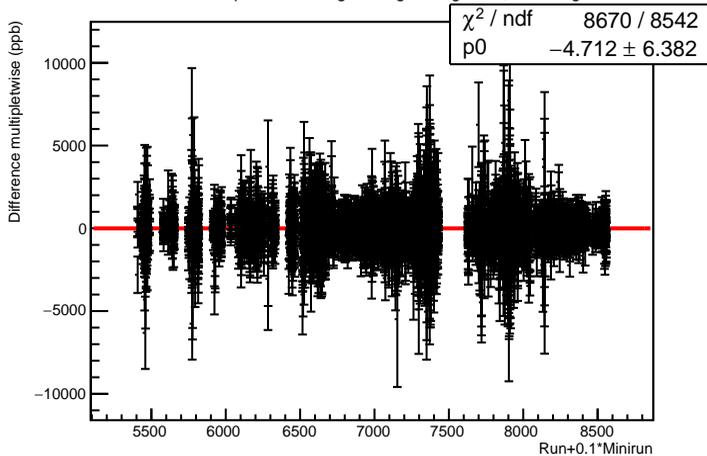
Difference multipletwise of eigen lagr vs. eigen dit, maindet weighted



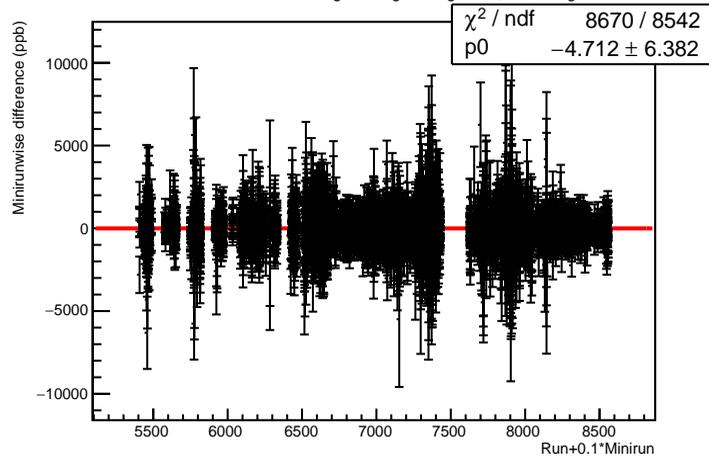
Minirunwise difference of eigen lagr vs. eigen dit, maindet weighted



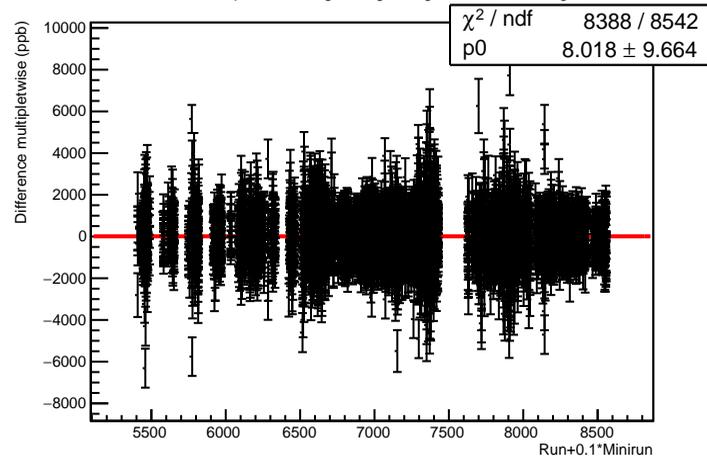
Difference multipletwise of regular reg vs. eigen dit, self weighted



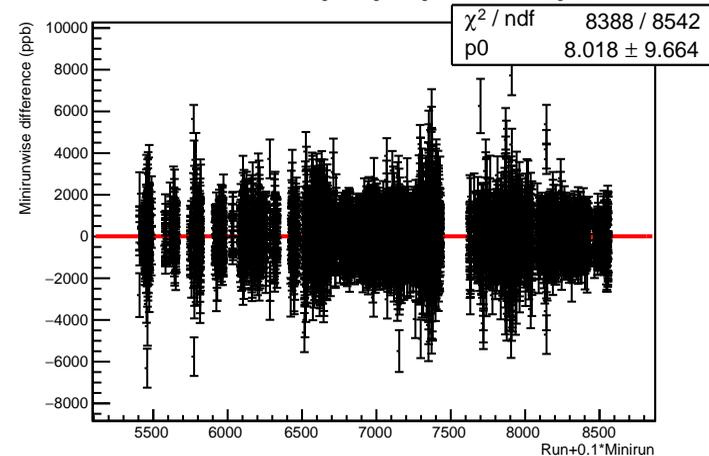
Minirunwise difference of regular reg vs. eigen dit, self weighted



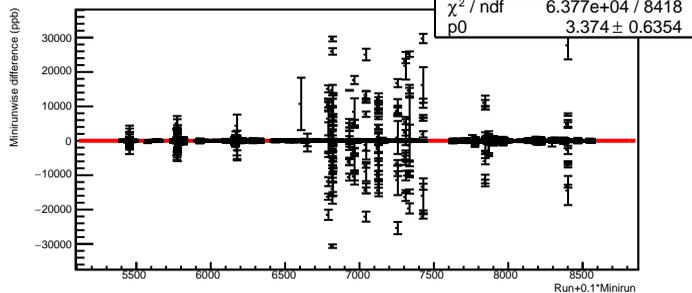
Difference multipletwise of regular reg vs. eigen dit, maindet weighted



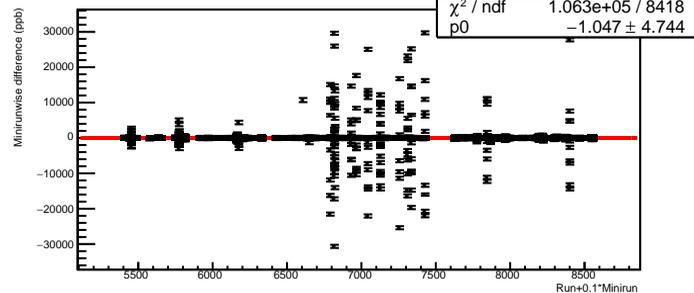
Minirunwise difference of regular reg vs. eigen dit, maindet weighted



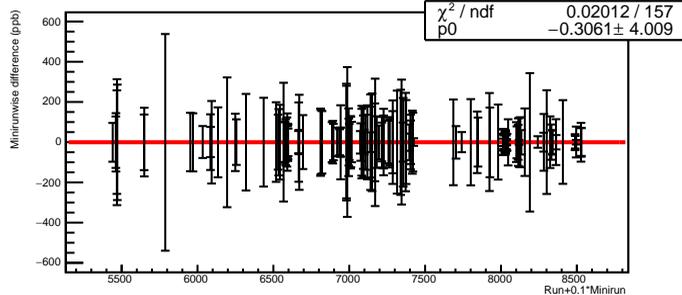
Minirunwise difference of regular dit vs. eigen dit, self weighted



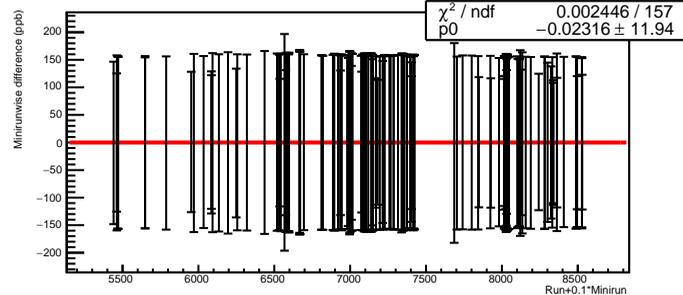
Minirunwise difference of regular dit vs. eigen dit, maindet weighted



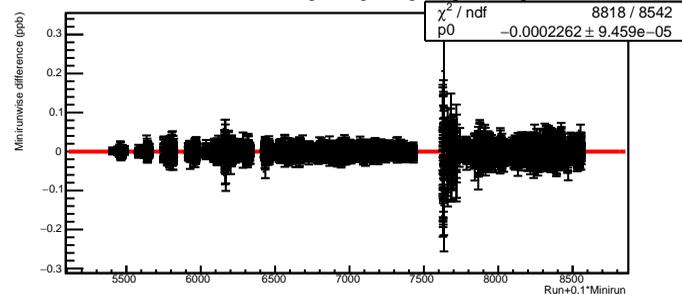
Tight cut - Minirunwise difference of regular dit vs. eigen dit, self weighted



Tight cut - Minirunwise difference of regular dit vs. eigen dit, maindet weighted



Minirunwise difference of regular reg vs. eigen reg, self weighted



Minirunwise difference of regular reg vs. eigen reg, maindet weighted

