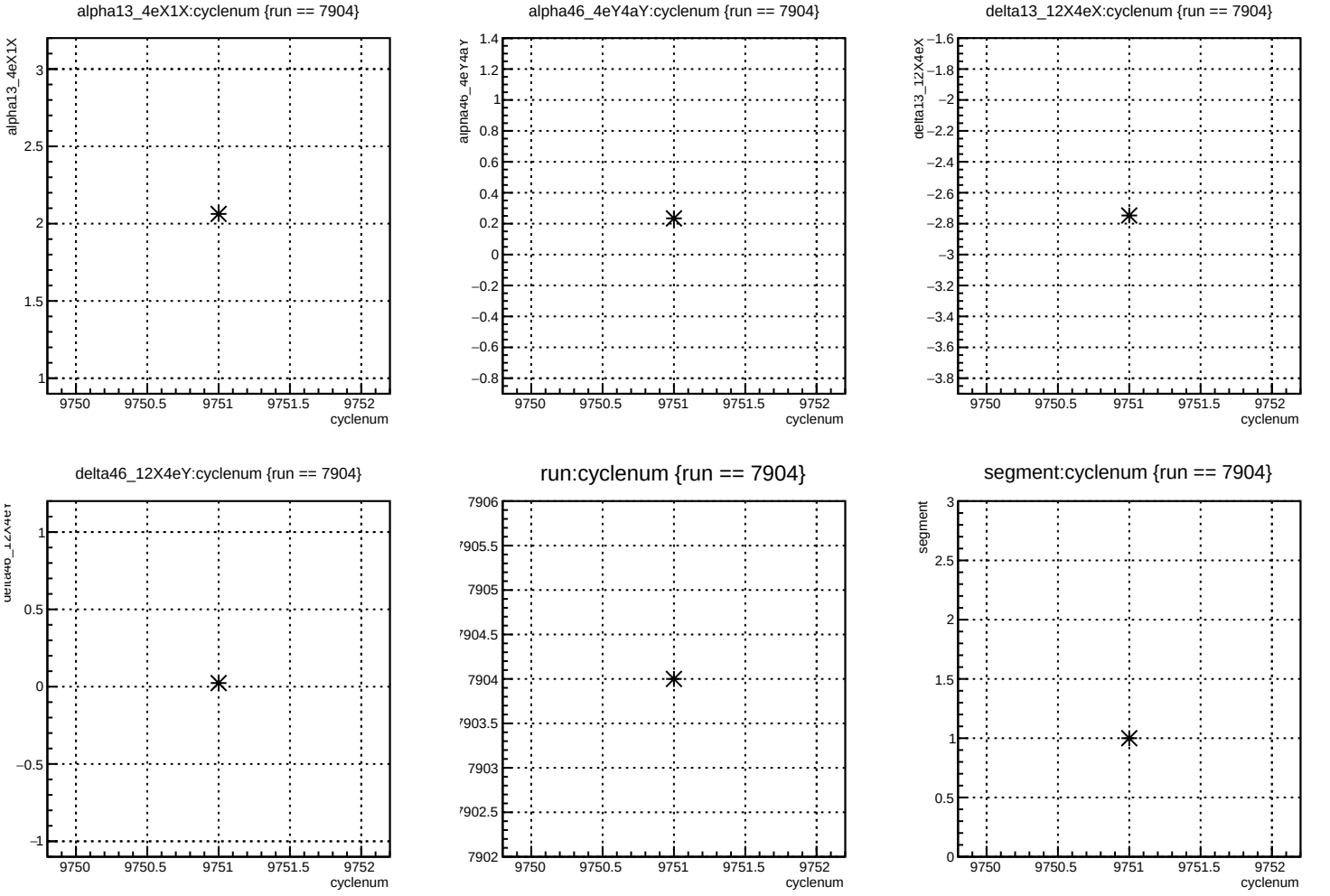
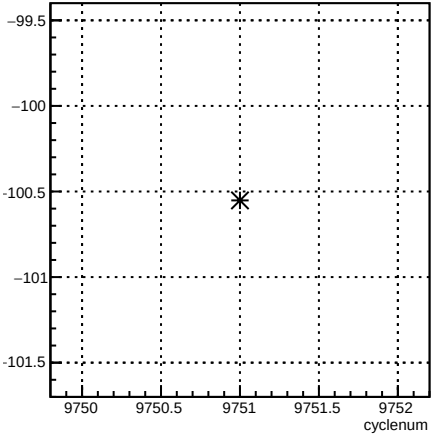
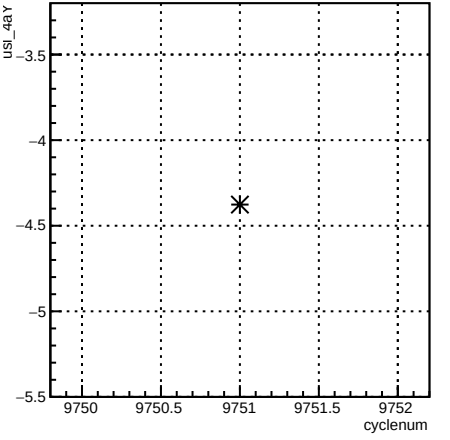

alpha13_4eX1X:cyclenum {run == 7904}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 7904}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 7904}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 7904}
cyclenum
run:cyclenum {run == 7904}
cyclenum
segment:cyclenum {run == 7904}
segment
cyclenum

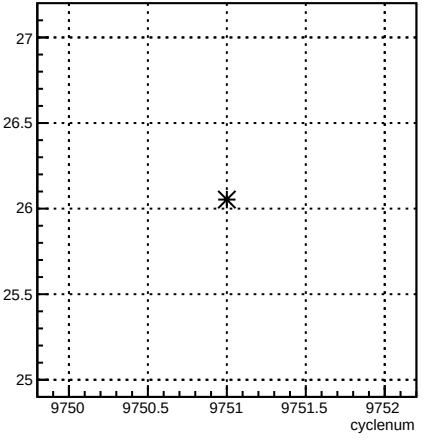
usl_1X:cyclenum {run == 7904}



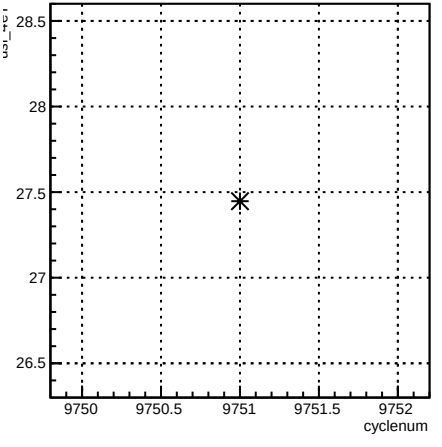
usl_4aY:cyclenum {run == 7904}



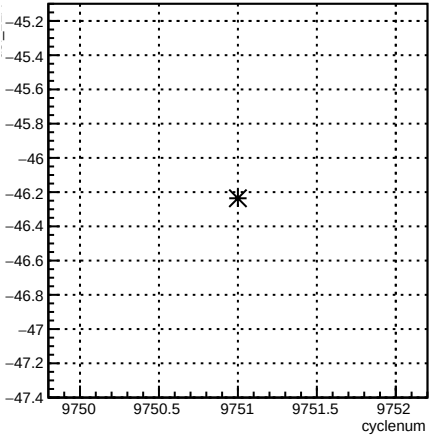
usl_4eX:cyclenum {run == 7904}



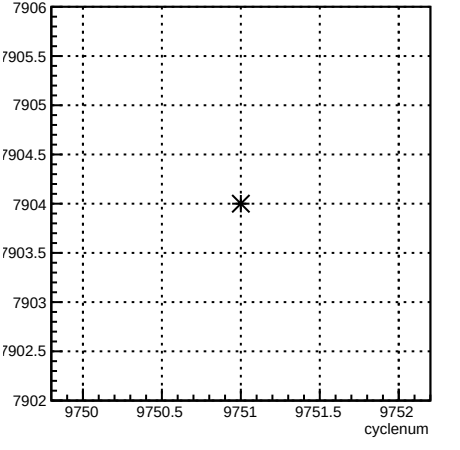
usl_4eY:cyclenum {run == 7904}



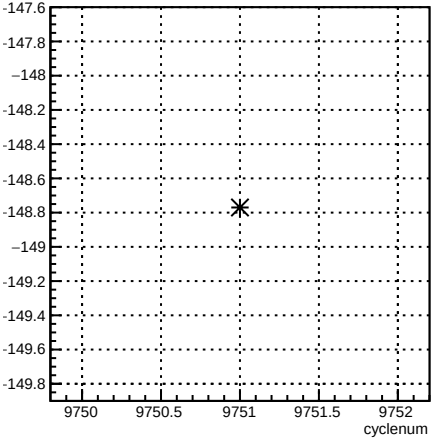
usl_12X:cyclenum {run == 7904}



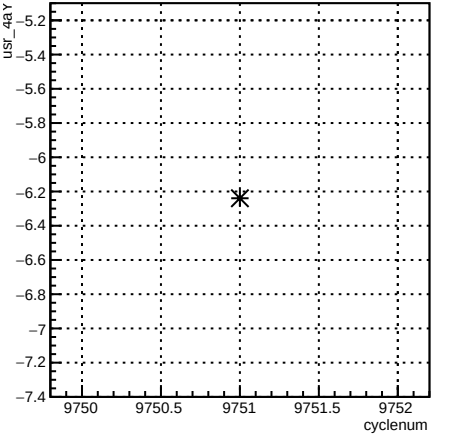
run:cyclenum {run == 7904}



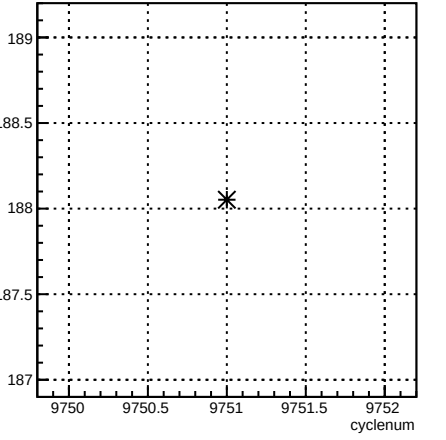
usr_1X:cyclenum {run == 7904}



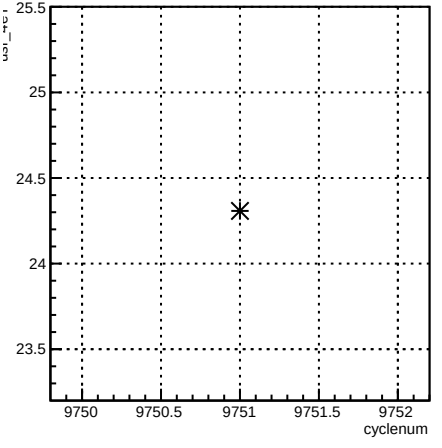
usr_4aY:cyclenum {run == 7904}



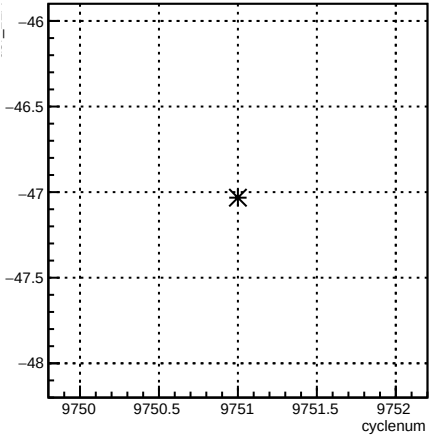
usr_4eX:cyclenum {run == 7904}



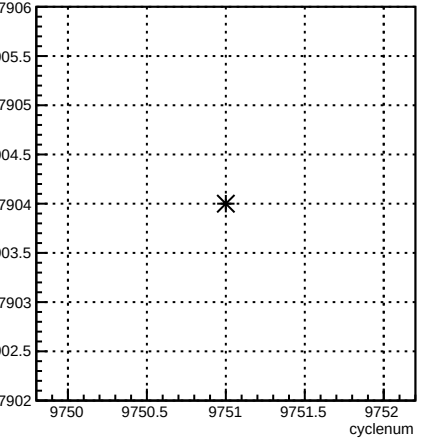
usr_4eY:cyclenum {run == 7904}



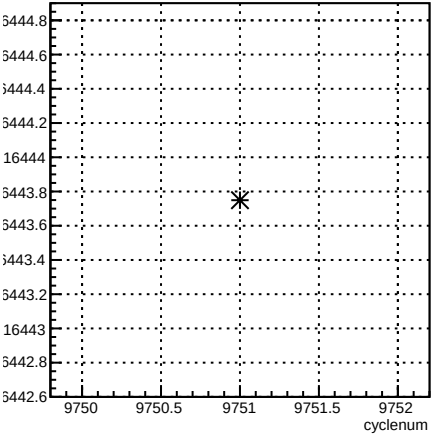
usr_12X:cyclenum {run == 7904}



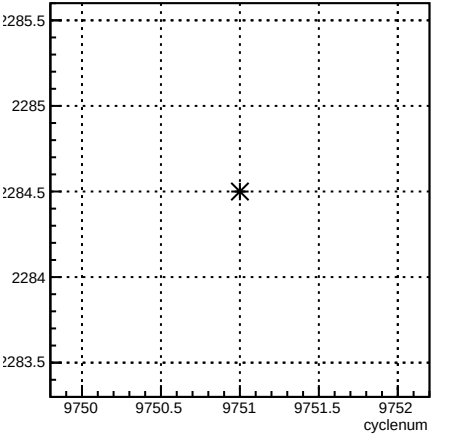
run:cyclenum {run == 7904}



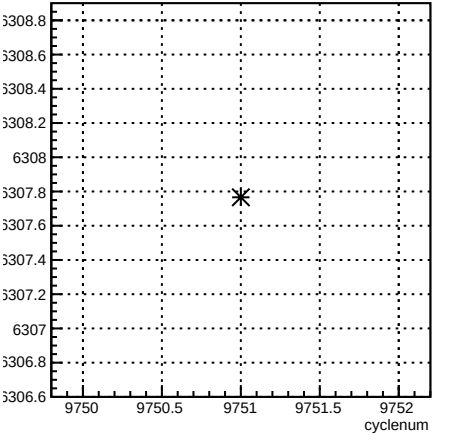
usl_coil1:cyclenum {run == 7904}



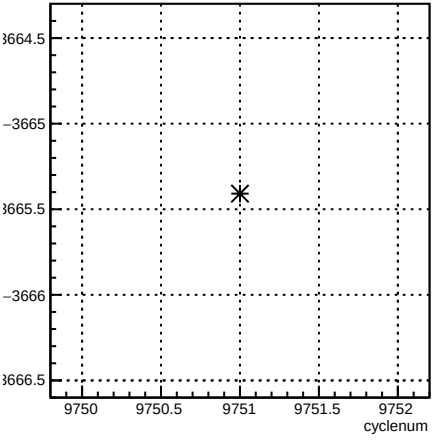
usl_coil3:cyclenum {run == 7904}



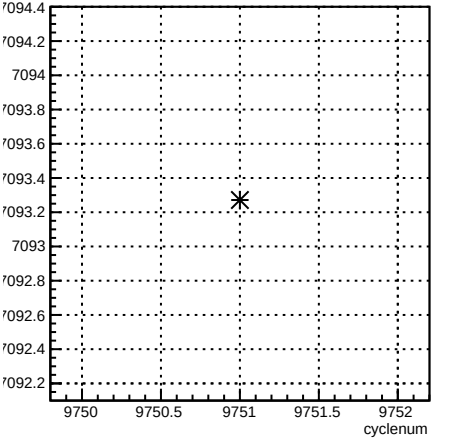
usl_coil4:cyclenum {run == 7904}



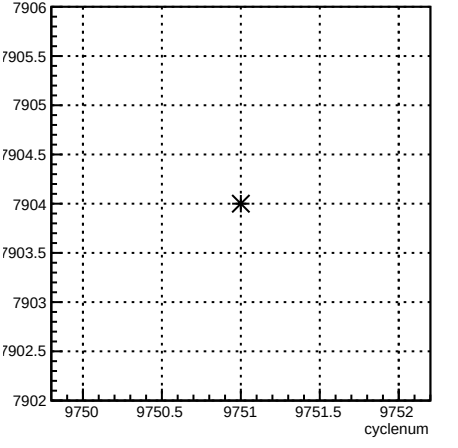
usl_coil6:cyclenum {run == 7904}

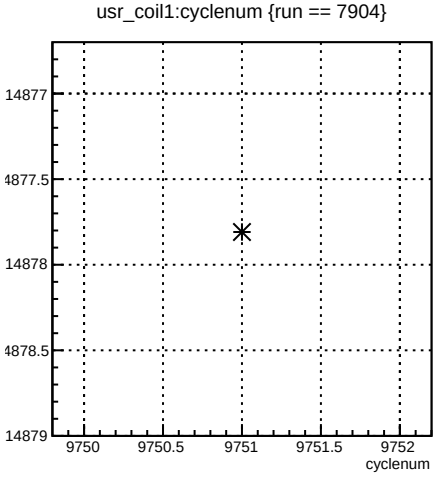


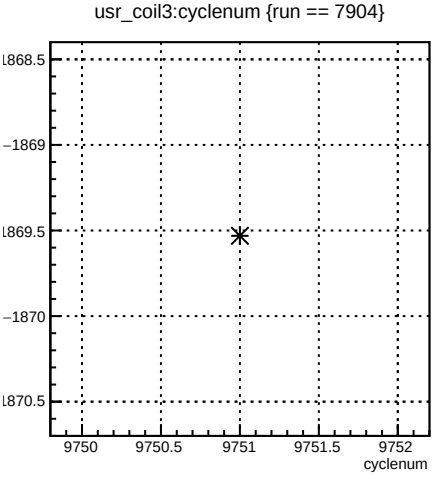
usl_coil7:cyclenum {run == 7904}

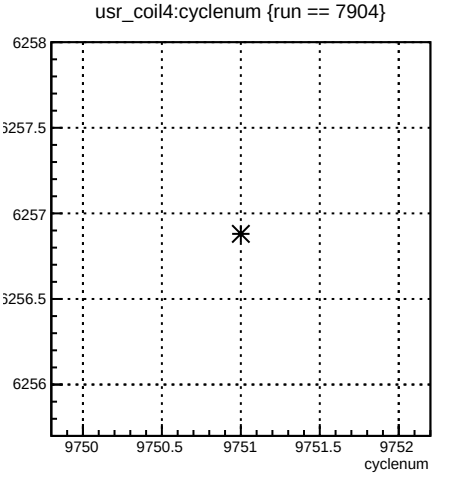


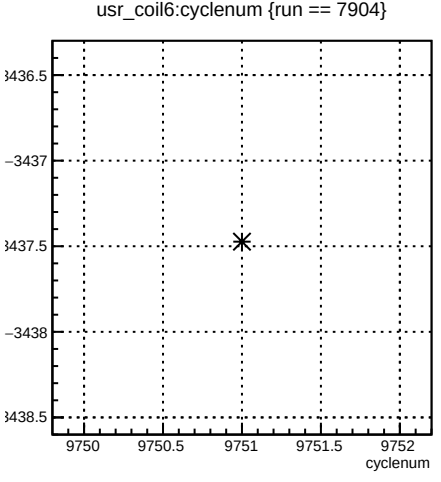
run:cyclenum {run == 7904}

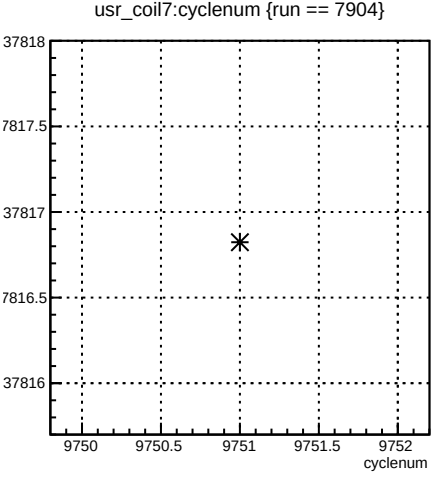


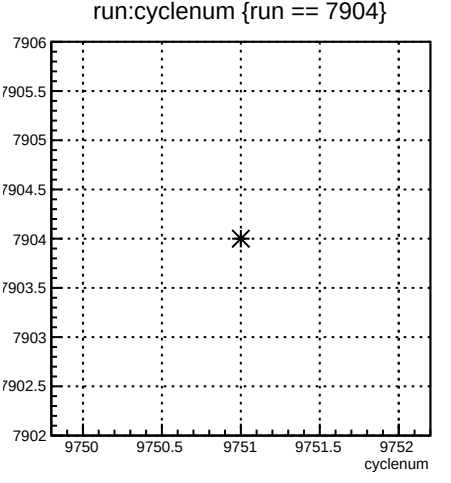

usr_coil1:cyclenum {run == 7904}
14877
4877.5
14878
4878.5
14879
9750
9750.5
9751
9751.5
9752
cyclenum

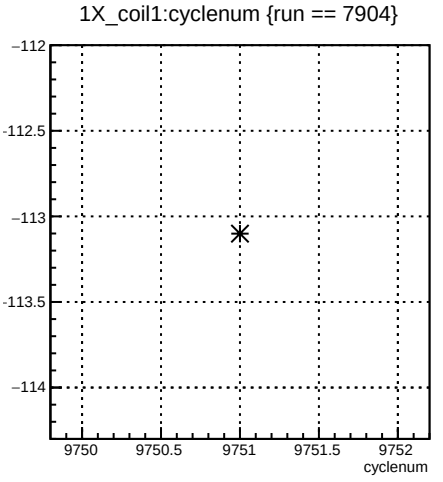

usr_coil3:cyclenum {run == 7904}
8868.5
−1869
8869.5
−1870
8870.5
9750
9750.5
9751
9751.5
9752
cyclenum

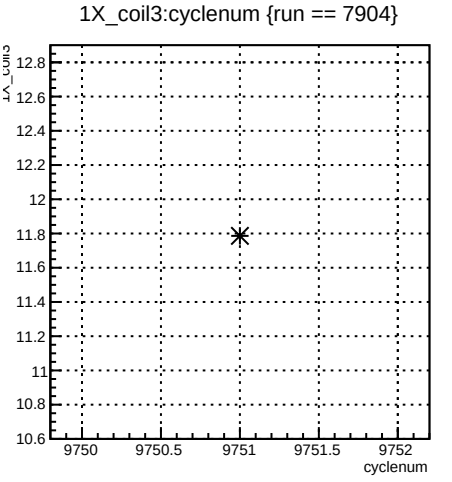

usr_coil4:cyclenum {run == 7904}
6258
6257.5
6257
6256.5
6256
9750
9750.5
9751
9751.5
9752
cyclenum

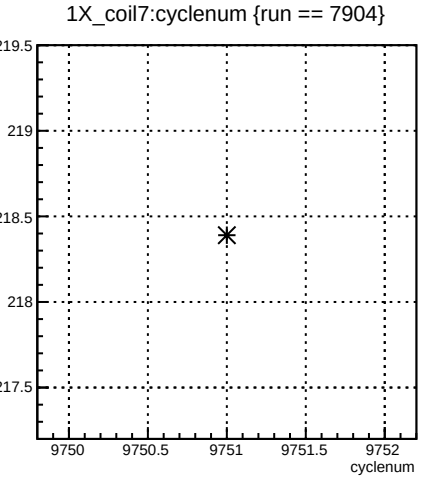

usr_coil6:cyclenum {run == 7904}
3436.5
−3437
3437.5
−3438
3438.5
9750
9750.5
9751
9751.5
9752
cyclenum

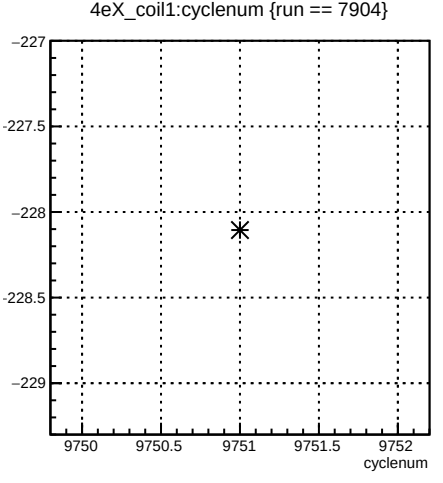

usr_coil7:cyclenum {run == 7904}
37818
7817.5
37817
7816.5
37816
9750
9750.5
9751
9751.5
9752
cyclenum

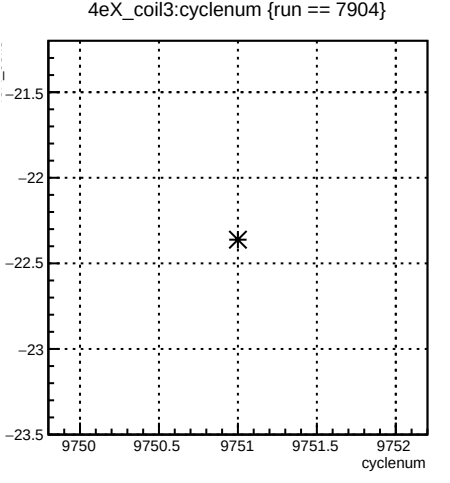

run:cyclenum {run == 7904}
7906
7905.5
7905
7904.5
7904
7903.5
7903
7902.5
7902
9750
9750.5
9751
9751.5
9752
cyclenum

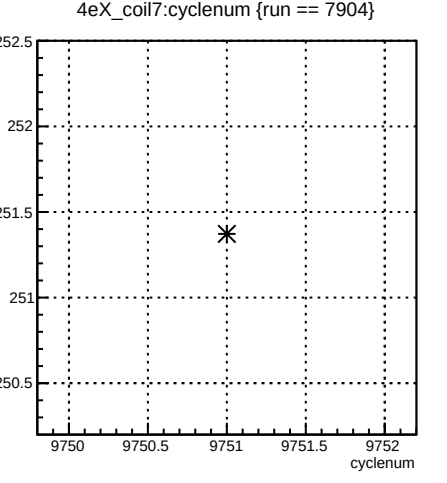

1X_coil1:cyclenum {run == 7904}
−112
−112.5
−113
−113.5
−114
9750
9750.5
9751
9751.5
9752
cyclenum

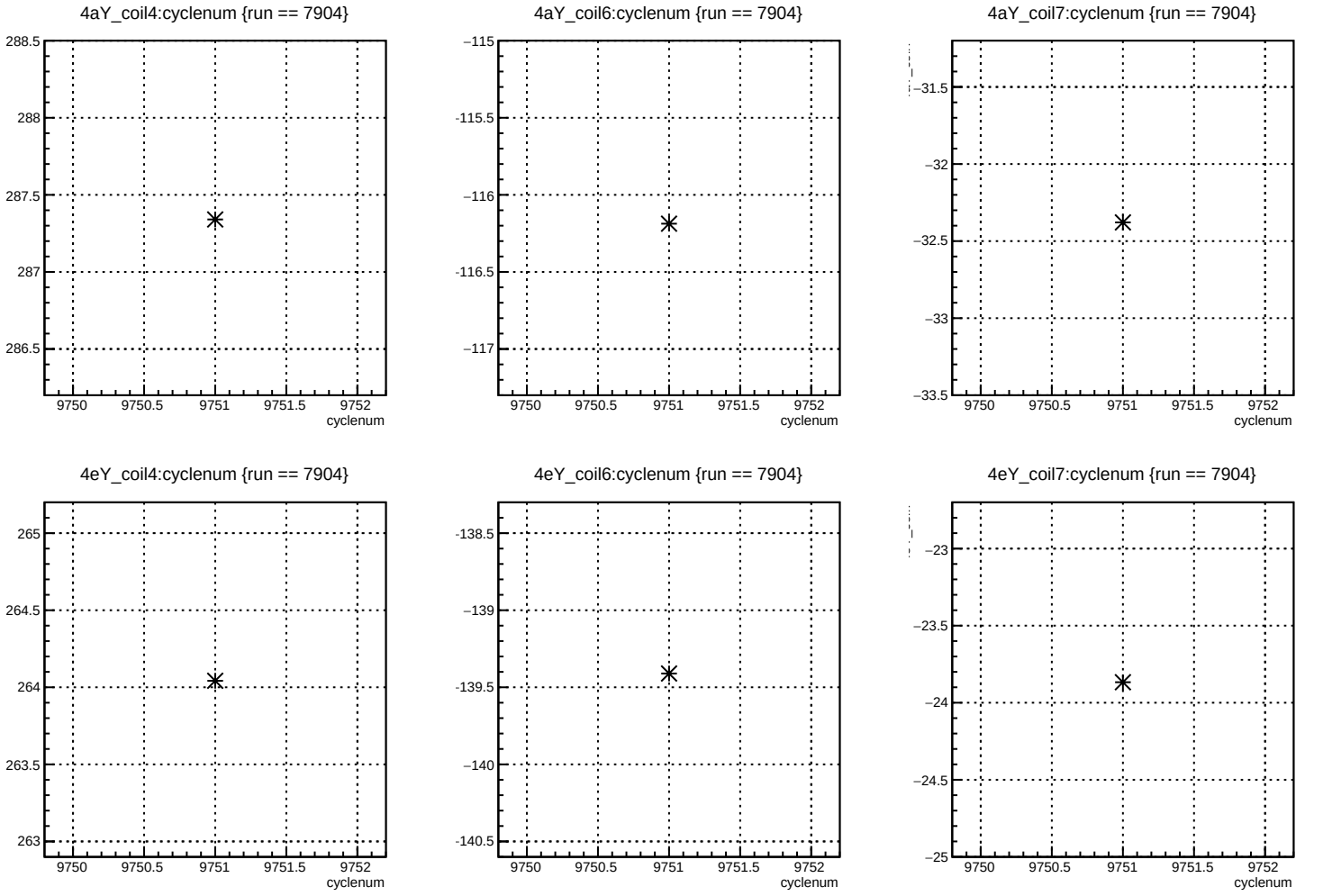

1X_coil3:cyclenum {run == 7904}
12.8
12.6
12.4
12.2
12
11.8
11.6
11.4
11.2
11
10.8
10.6
9750
9750.5
9751
9751.5
9752
cyclenum

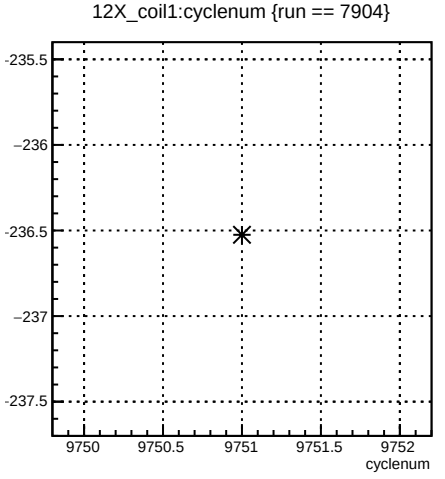

1X_coil7:cyclenum {run == 7904}
219.5
219
218.5
218
217.5
9750
9750.5
9751
9751.5
9752
cyclenum

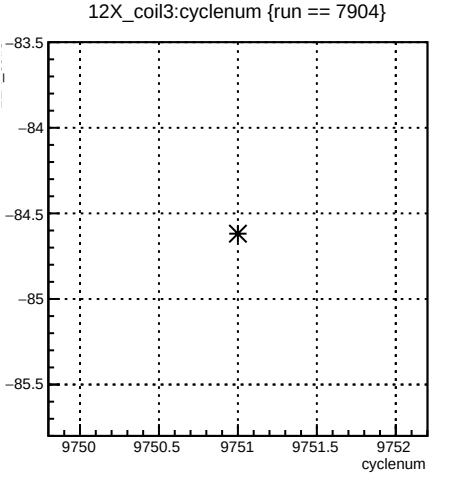

4eX_coil1:cyclenum {run == 7904}
−227
−227.5
−228
−228.5
−229
9750
9750.5
9751
9751.5
9752
cyclenum

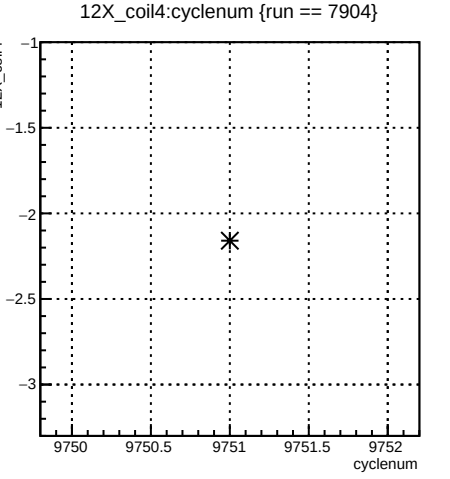

4eX_coil3:cyclenum {run == 7904}
−21.5
−22
−22.5
−23
−23.5
9750
9750.5
9751
9751.5
9752
cyclenum

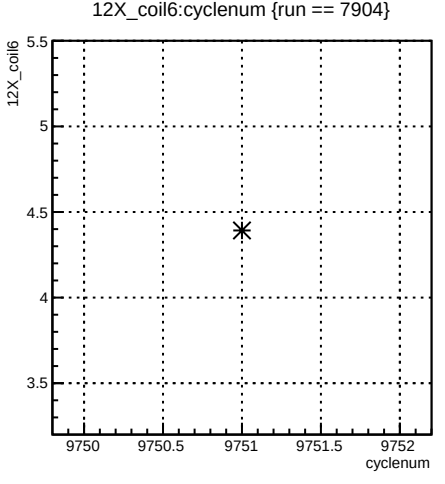

4eX_coil7:cyclenum {run == 7904}
252.5
252
251.5
251
250.5
9750
9750.5
9751
9751.5
9752
cyclenum

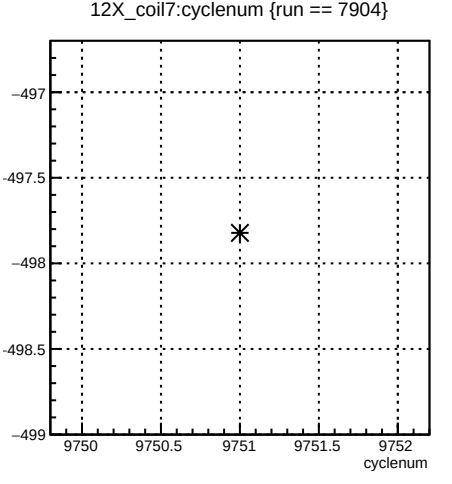

4aY_coil4:cyclenum {run == 7904}
288.5
288
287.5
287
286.5
9750
9750.5
9751
9751.5
9752
cyclenum
4aY_coil6:cyclenum {run == 7904}
−115
−115.5
−116
−116.5
−117
9750
9750.5
9751
9751.5
9752
cyclenum
4aY_coil7:cyclenum {run == 7904}
−31.5
−32
−32.5
−33
−33.5
9750
9750.5
9751
9751.5
9752
cyclenum
4eY_coil4:cyclenum {run == 7904}
265
264.5
264
263.5
263
9750
9750.5
9751
9751.5
9752
cyclenum
4eY_coil6:cyclenum {run == 7904}
−138.5
−139
−139.5
−140
−140.5
9750
9750.5
9751
9751.5
9752
cyclenum
4eY_coil7:cyclenum {run == 7904}
−23
−23.5
−24
−24.5
−25
9750
9750.5
9751
9751.5
9752
cyclenum

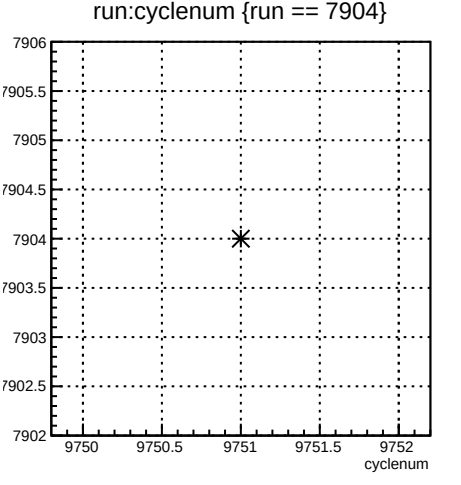

12X_coil1:cyclenum {run == 7904}
-235.5
−236
-236.5
−237
-237.5
9750
9750.5
9751
9751.5
9752
cyclenum


12X_coil3:cyclenum {run == 7904}
−83.5
−84
−84.5
−85
−85.5
9750
9750.5
9751
9751.5
9752
cyclenum


12X_coil4:cyclenum {run == 7904}
12X_coil4
−1
−1.5
−2
−2.5
−3
9750
9750.5
9751
9751.5
9752
cyclenum


12X_coil6:cyclenum {run == 7904}
12X_coil6
5.5
5
4.5
4
3.5
9750
9750.5
9751
9751.5
9752
cyclenum


12X_coil7:cyclenum {run == 7904}
−497
-497.5
−498
-498.5
−499
9750
9750.5
9751
9751.5
9752
cyclenum


run:cyclenum {run == 7904}
7906
7905.5
7905
7904.5
7904
7903.5
7903
7902.5
7902
9750
9750.5
9751
9751.5
9752
cyclenum