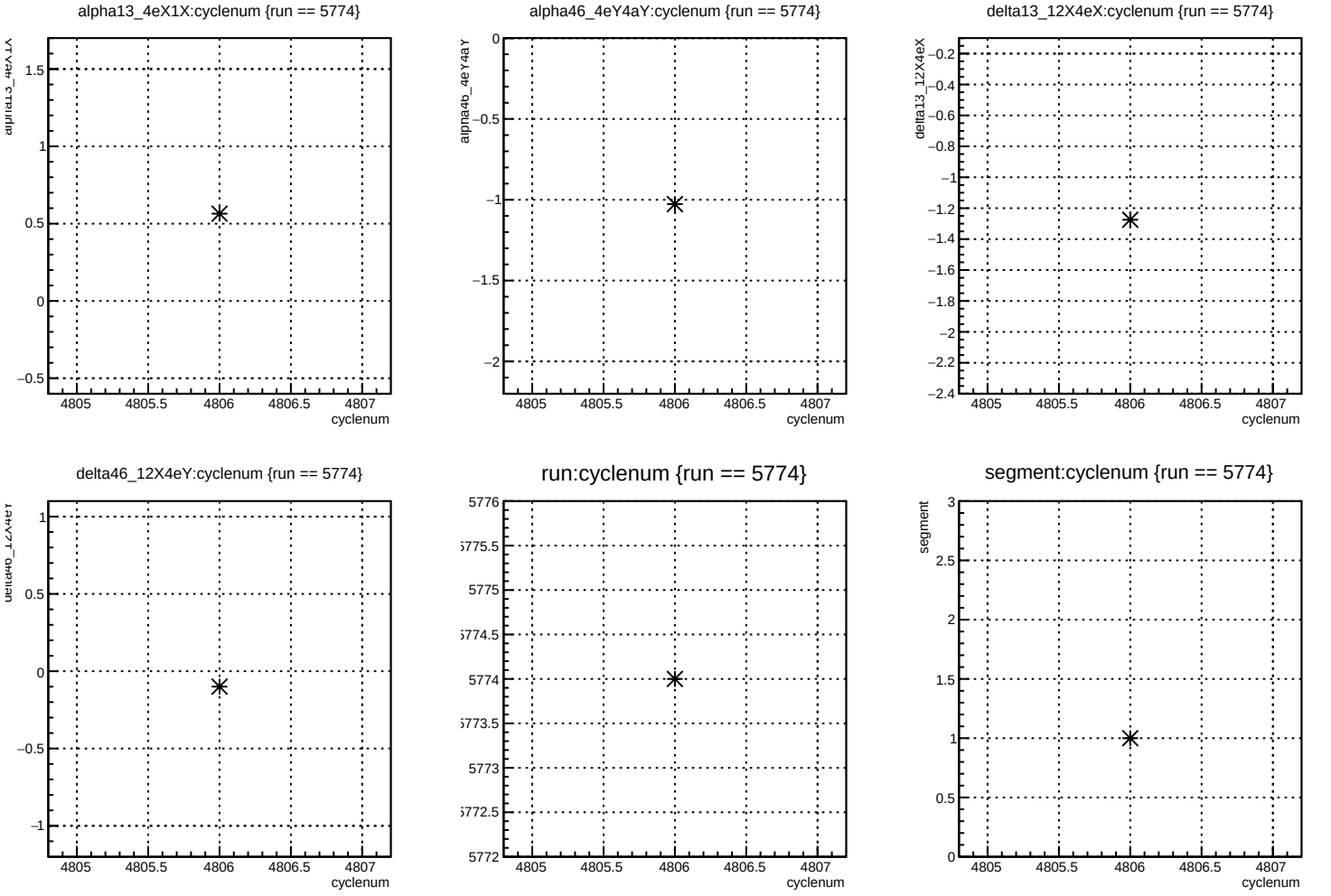
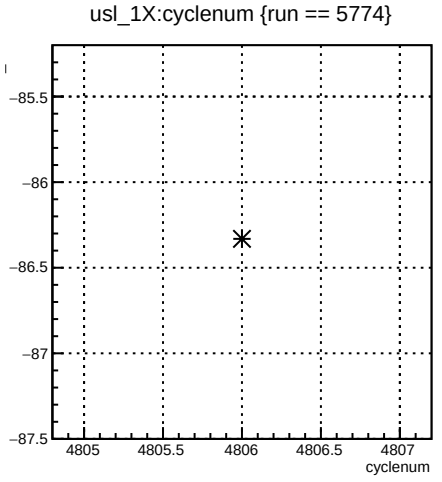
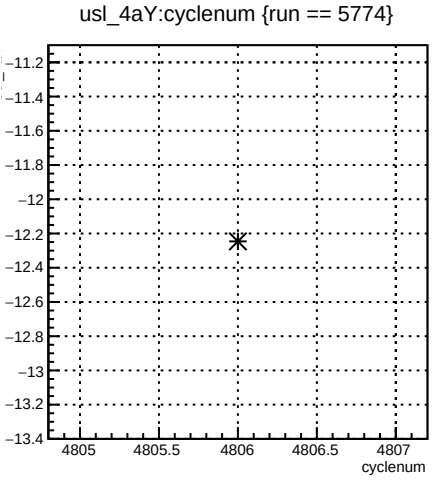
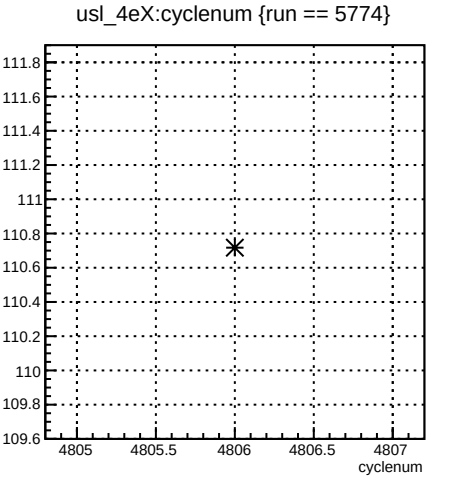
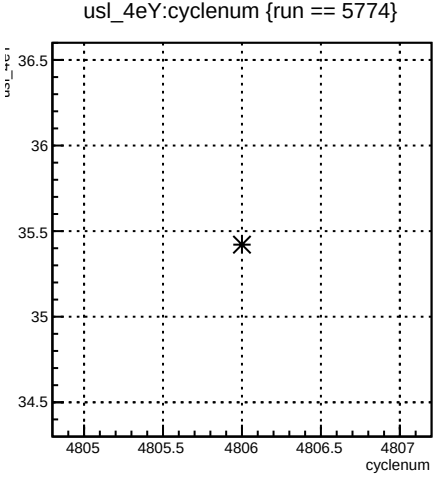
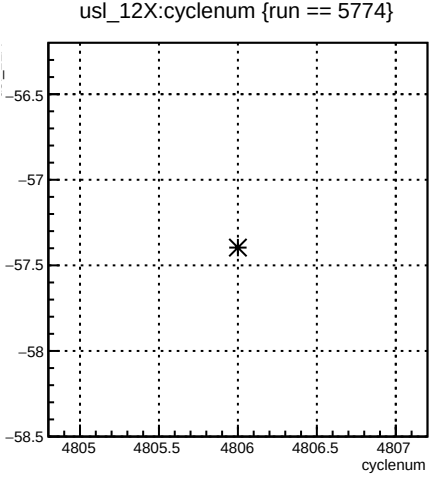

alpha13_4eX1X:cyclenum {run == 5774}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 5774}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 5774}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 5774}
delta46_12X4eY
cyclenum
run:cyclenum {run == 5774}
cyclenum
segment:cyclenum {run == 5774}
segment
cyclenum

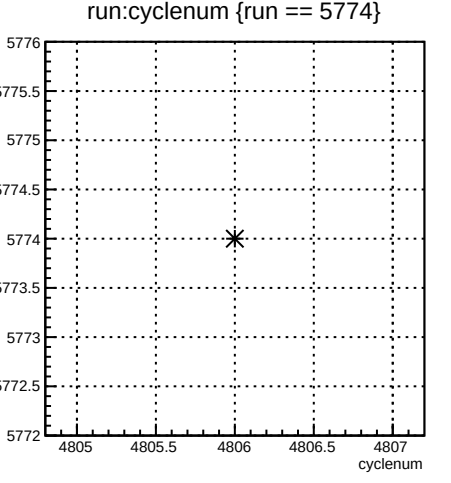

usl_1X:cyclenum {run == 5774}
−85.5
−86
−86.5
−87
−87.5
4805
4805.5
4806
4806.5
4807
cyclenum

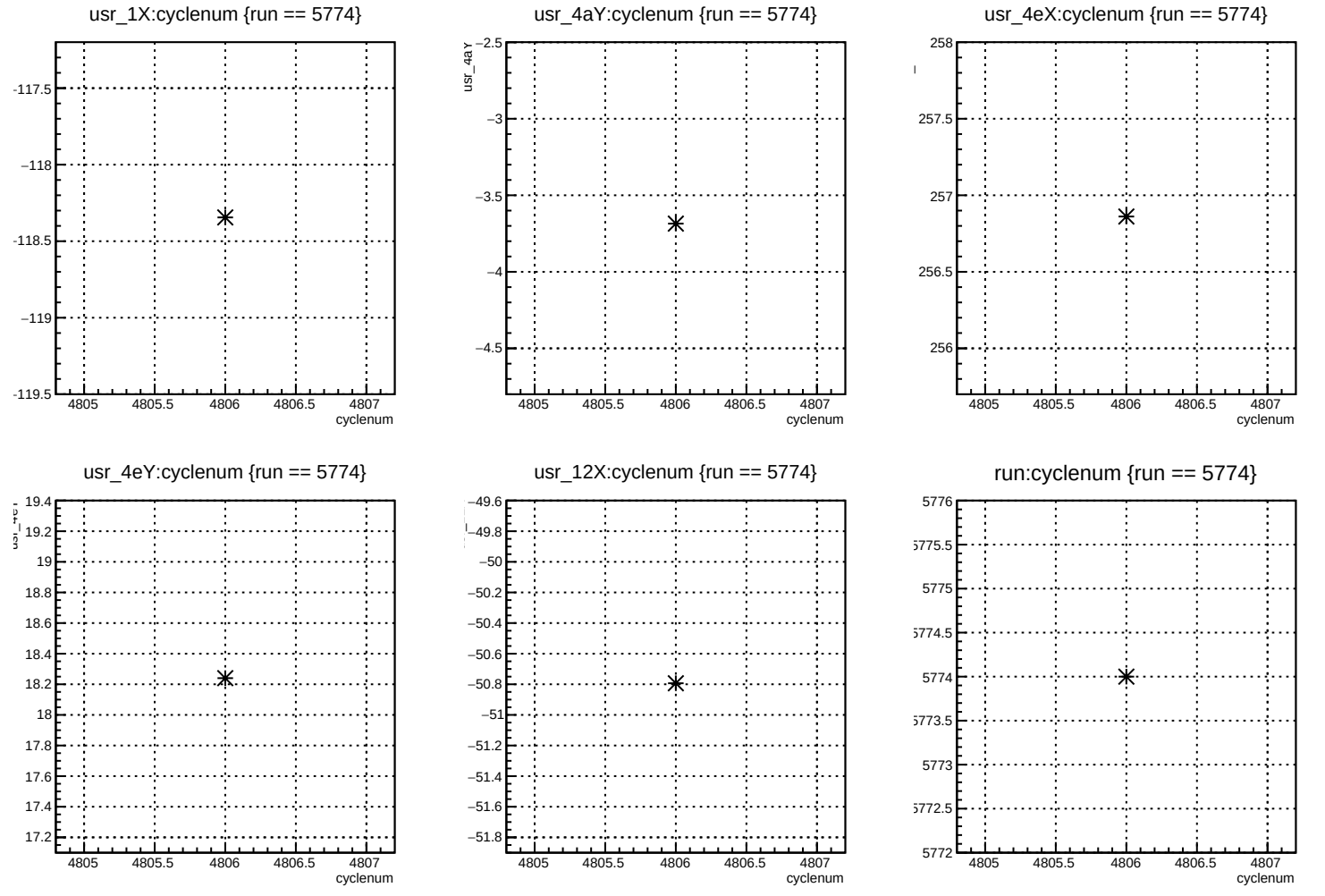

usl_4aY:cyclenum {run == 5774}
−11.2
−11.4
−11.6
−11.8
−12
−12.2
−12.4
−12.6
−12.8
−13
−13.2
−13.4
4805
4805.5
4806
4806.5
4807
cyclenum


usl_4eX:cyclenum {run == 5774}
111.8
111.6
111.4
111.2
111
110.8
110.6
110.4
110.2
110
109.8
109.6
4805
4805.5
4806
4806.5
4807
cyclenum

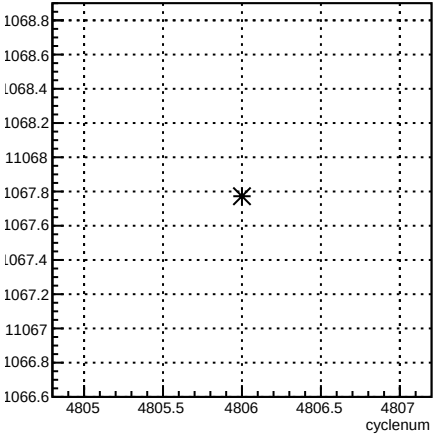

usl_4eY:cyclenum {run == 5774}
36.5
36
35.5
35
34.5
4805
4805.5
4806
4806.5
4807
cyclenum


usl_12X:cyclenum {run == 5774}
−56.5
−57
−57.5
−58
−58.5
4805
4805.5
4806
4806.5
4807
cyclenum

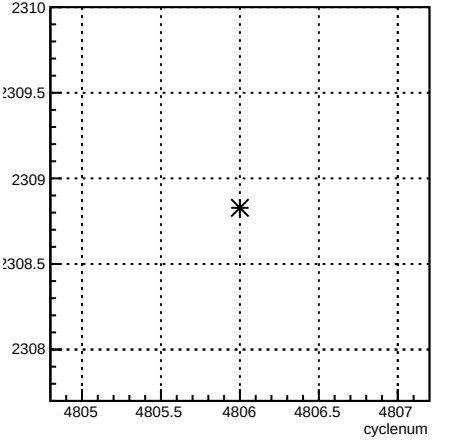

run:cyclenum {run == 5774}
5776
5775.5
5775
5774.5
5774
5773.5
5773
5772.5
5772
4805
4805.5
4806
4806.5
4807
cyclenum


usr_1X:cyclenum {run == 5774}
usr_4aY:cyclenum {run == 5774}
usr_4eX:cyclenum {run == 5774}
usr_4eY:cyclenum {run == 5774}
usr_12X:cyclenum {run == 5774}
run:cyclenum {run == 5774}
usr_4aY
cyclenum
4805
4805.5
4806
4806.5
4807

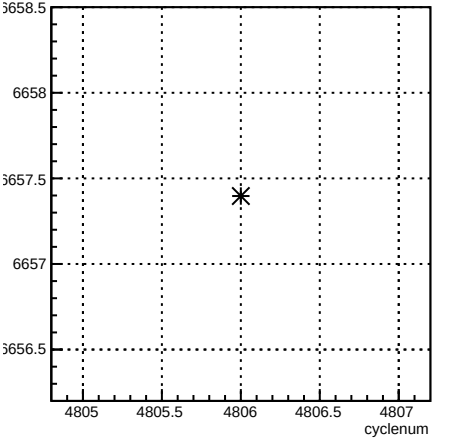
usl_coil1:cyclenum {run == 5774}



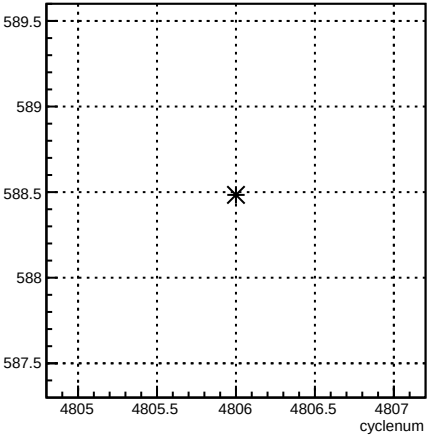
usl_coil3:cyclenum {run == 5774}



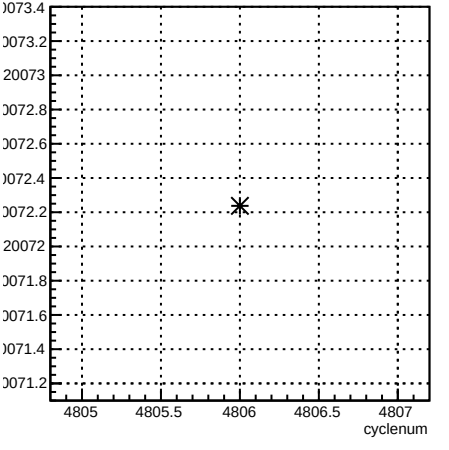
usl_coil4:cyclenum {run == 5774}



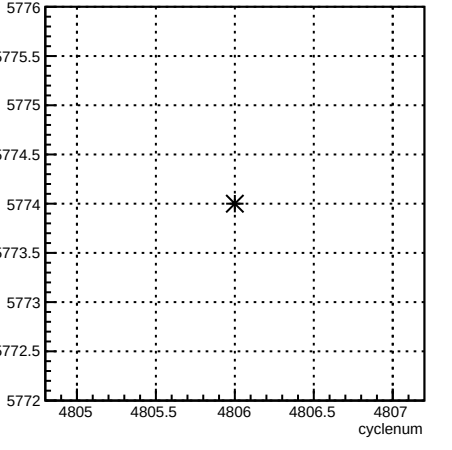
usl_coil6:cyclenum {run == 5774}

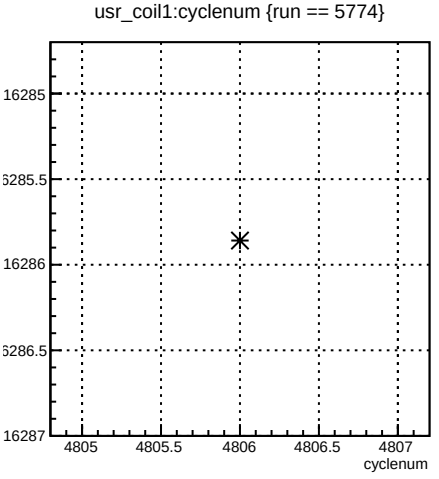


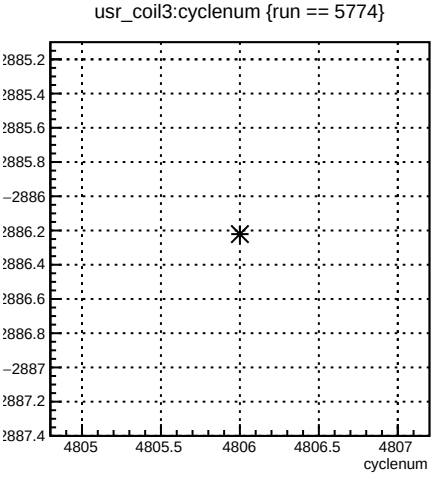
usl_coil7:cyclenum {run == 5774}

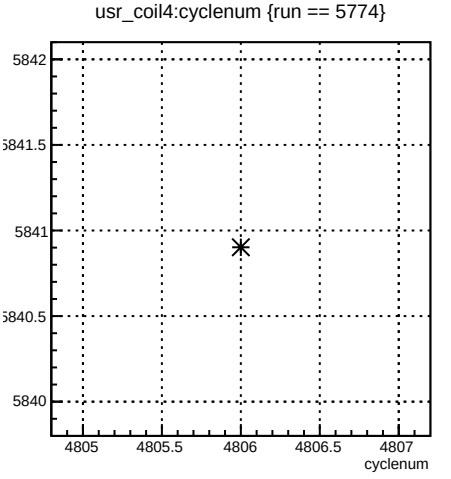


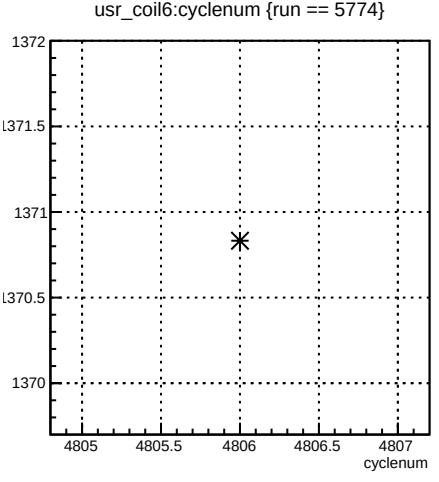
run:cyclenum {run == 5774}

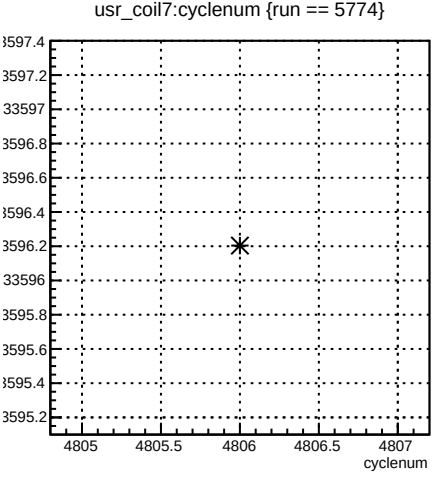


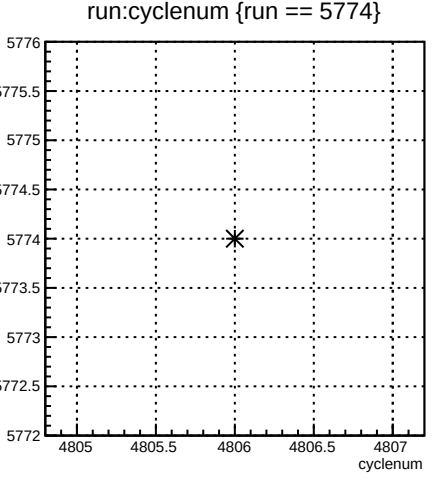

usr_coil1:cyclenum {run == 5774}
16285
6285.5
16286
6286.5
16287
4805
4805.5
4806
4806.5
4807
cyclenum

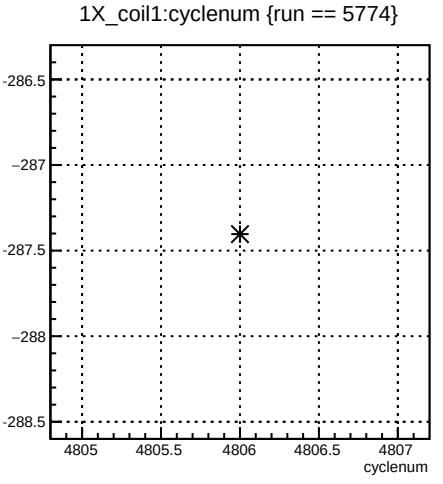

usr_coil3:cyclenum {run == 5774}
2885.2
2885.4
2885.6
2885.8
−2886
2886.2
2886.4
2886.6
2886.8
−2887
2887.2
2887.4
4805
4805.5
4806
4806.5
4807
cyclenum

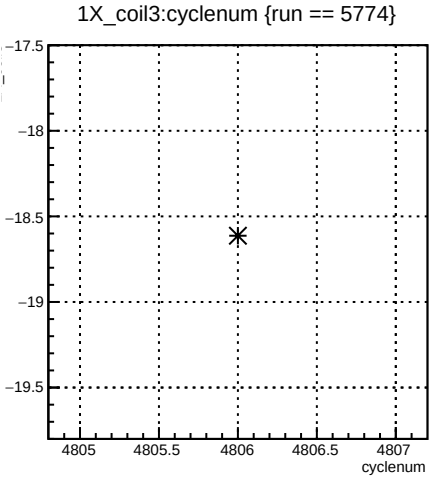

usr_coil4:cyclenum {run == 5774}
5842
5841.5
5841
5840.5
5840
4805
4805.5
4806
4806.5
4807
cyclenum

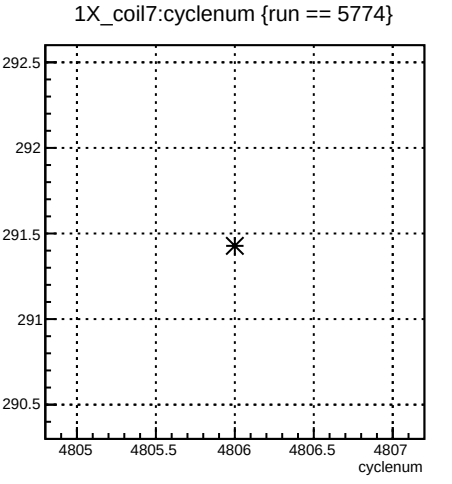

usr_coil6:cyclenum {run == 5774}
1372
1371.5
1371
1370.5
1370
4805
4805.5
4806
4806.5
4807
cyclenum

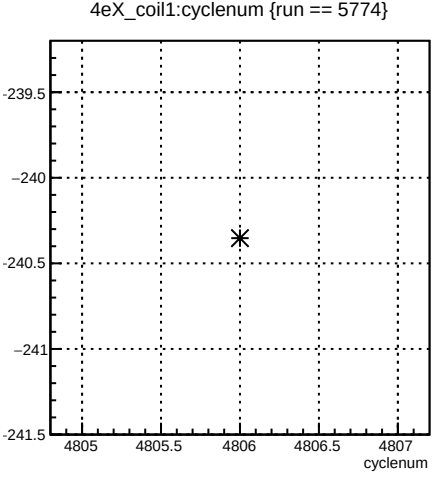

usr_coil7:cyclenum {run == 5774}
3597.4
3597.2
33597
3596.8
3596.6
3596.4
3596.2
33596
3595.8
3595.6
3595.4
3595.2
4805
4805.5
4806
4806.5
4807
cyclenum

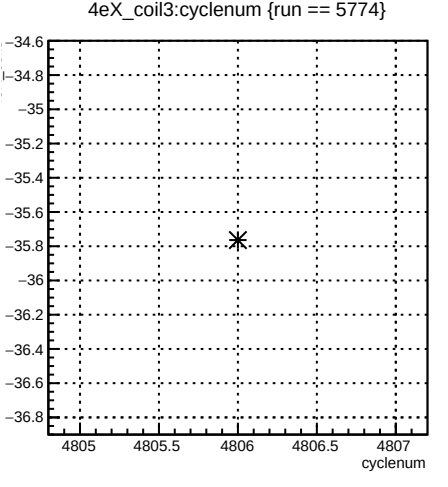

run:cyclenum {run == 5774}
5776
5775.5
5775
5774.5
5774
5773.5
5773
5772.5
5772
4805
4805.5
4806
4806.5
4807
cyclenum

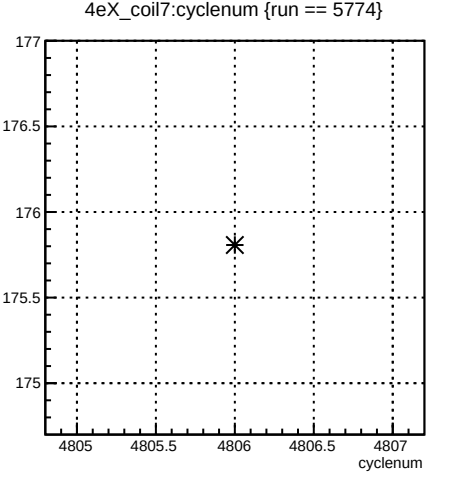

1X_coil1:cyclenum {run == 5774}
-286.5
−287
-287.5
−288
-288.5
4805
4805.5
4806
4806.5
4807
cyclenum

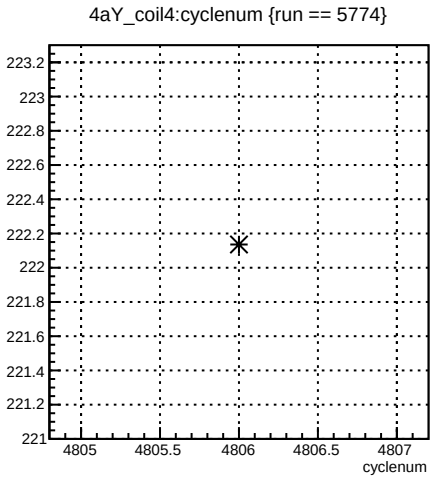

1X_coil3:cyclenum {run == 5774}
−17.5
−18
−18.5
−19
−19.5
4805
4805.5
4806
4806.5
4807
cyclenum

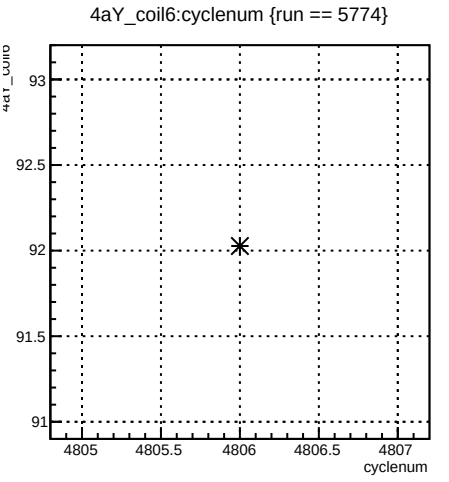

1X_coil7:cyclenum {run == 5774}
292.5
292
291.5
291
290.5
4805
4805.5
4806
4806.5
4807
cyclenum

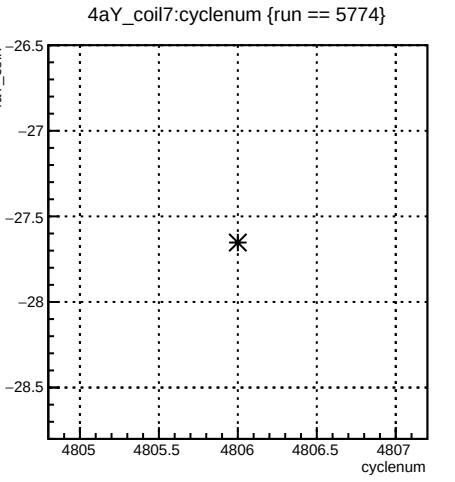

4eX_coil1:cyclenum {run == 5774}
-239.5
−240
-240.5
−241
-241.5
4805
4805.5
4806
4806.5
4807
cyclenum

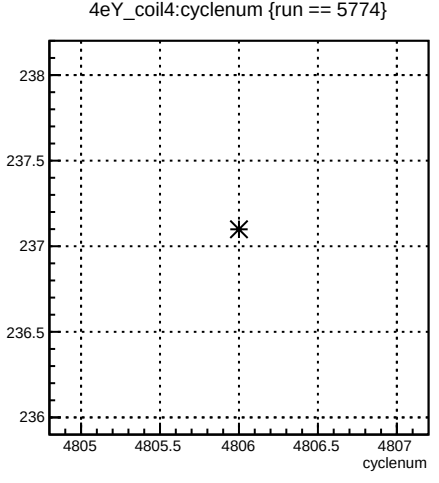

4eX_coil3:cyclenum {run == 5774}
−34.6
−34.8
−35
−35.2
−35.4
−35.6
−35.8
−36
−36.2
−36.4
−36.6
−36.8
4805
4805.5
4806
4806.5
4807
cyclenum

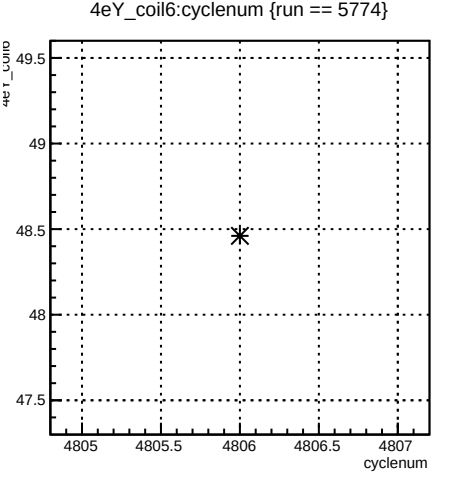

4eX_coil7:cyclenum {run == 5774}
177
176.5
176
175.5
175
4805
4805.5
4806
4806.5
4807
cyclenum

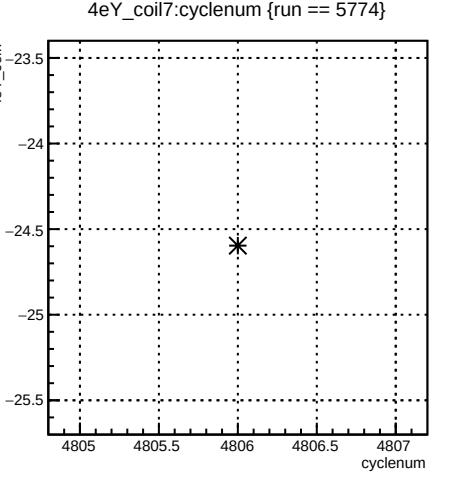

4aY_coil4:cyclenum {run == 5774}
223.2
223
222.8
222.6
222.4
222.2
222
221.8
221.6
221.4
221.2
221
4805
4805.5
4806
4806.5
4807
cyclenum

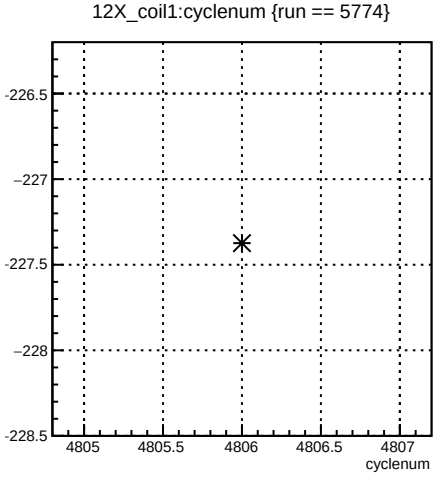

4aY_coil6:cyclenum {run == 5774}
93
92.5
92
91.5
91
4805
4805.5
4806
4806.5
4807
cyclenum

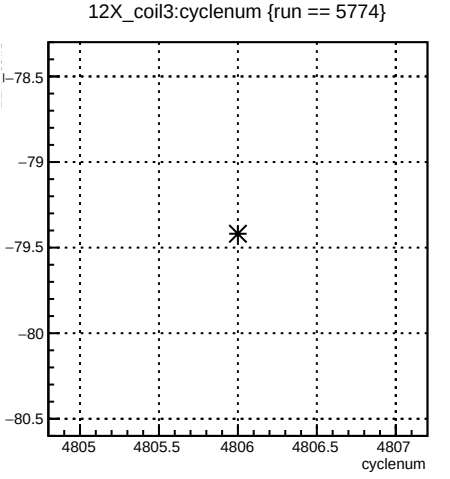

4aY_coil7:cyclenum {run == 5774}
−26.5
−27
−27.5
−28
−28.5
4805
4805.5
4806
4806.5
4807
cyclenum

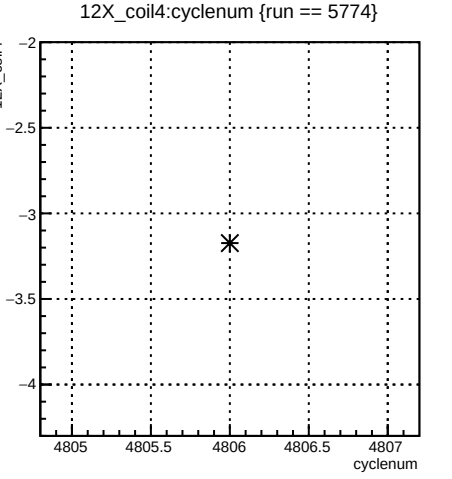

4eY_coil4:cyclenum {run == 5774}
238
237.5
237
236.5
236
4805
4805.5
4806
4806.5
4807
cyclenum

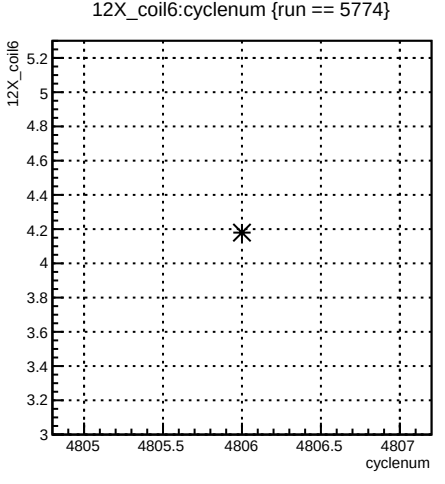

4eY_coil6:cyclenum {run == 5774}
49.5
49
48.5
48
47.5
4805
4805.5
4806
4806.5
4807
cyclenum

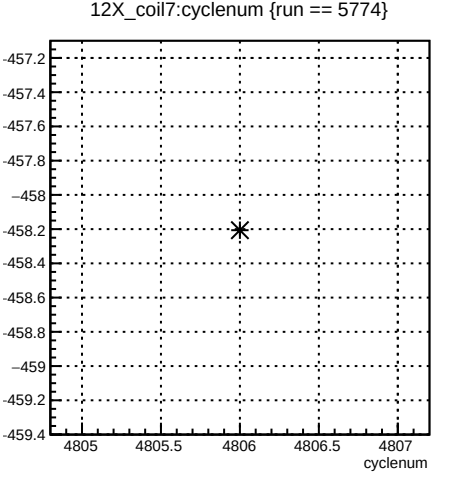

4eY_coil7:cyclenum {run == 5774}
−23.5
−24
−24.5
−25
−25.5
4805
4805.5
4806
4806.5
4807
cyclenum

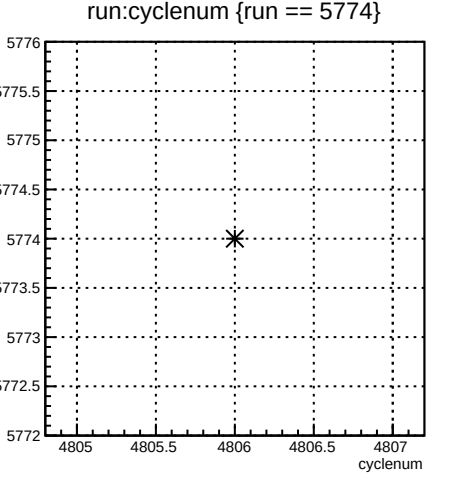

12X_coil1:cyclenum {run == 5774}
-226.5
−227
-227.5
−228
-228.5
4805
4805.5
4806
4806.5
4807
cyclenum


12X_coil3:cyclenum {run == 5774}
−78.5
−79
−79.5
−80
−80.5
4805
4805.5
4806
4806.5
4807
cyclenum


12X_coil4:cyclenum {run == 5774}
12X_coil4
−2
−2.5
−3
−3.5
−4
4805
4805.5
4806
4806.5
4807
cyclenum


12X_coil6:cyclenum {run == 5774}
12X_coil6
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
4805
4805.5
4806
4806.5
4807
cyclenum


12X_coil7:cyclenum {run == 5774}
-457.2
-457.4
-457.6
-457.8
−458
-458.2
-458.4
-458.6
-458.8
−459
-459.2
-459.4
4805
4805.5
4806
4806.5
4807
cyclenum


run:cyclenum {run == 5774}
5776
5775.5
5775
5774.5
5774
5773.5
5773
5772.5
5772
4805
4805.5
4806
4806.5
4807
cyclenum