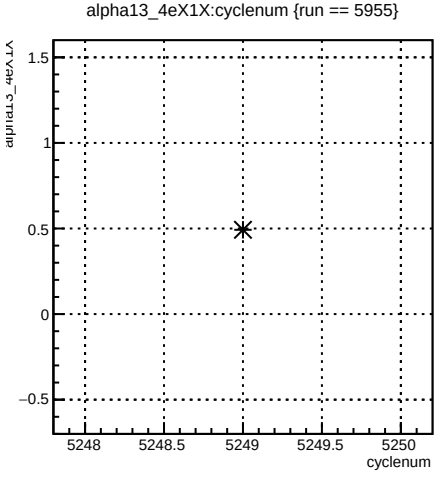
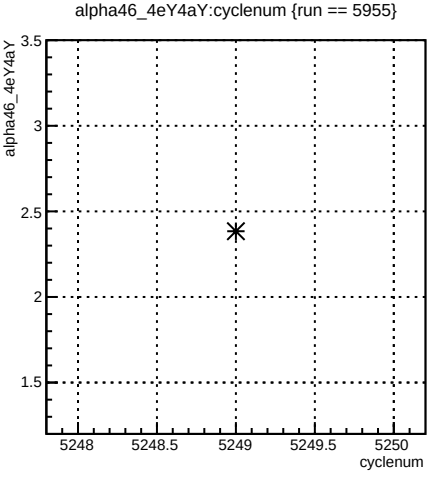
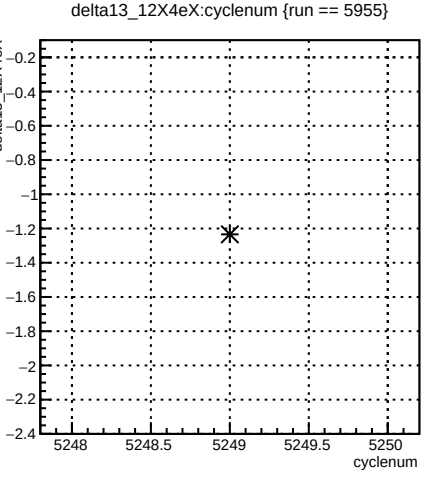
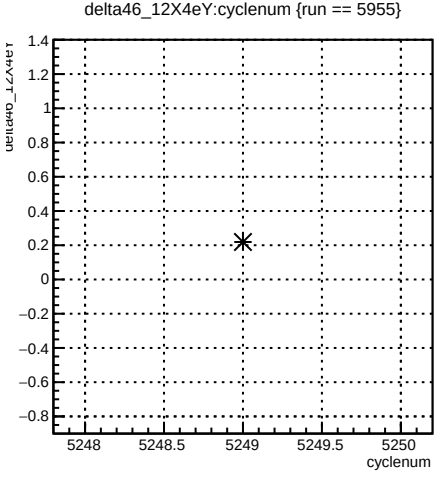
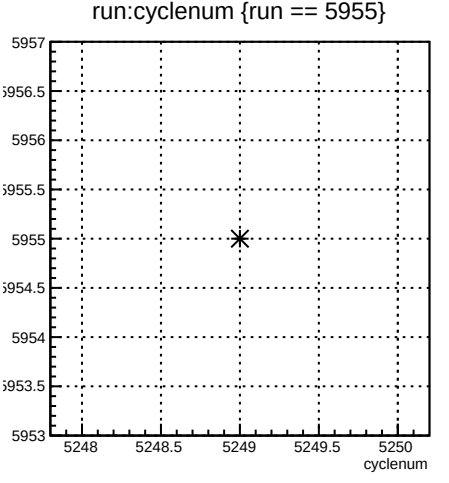
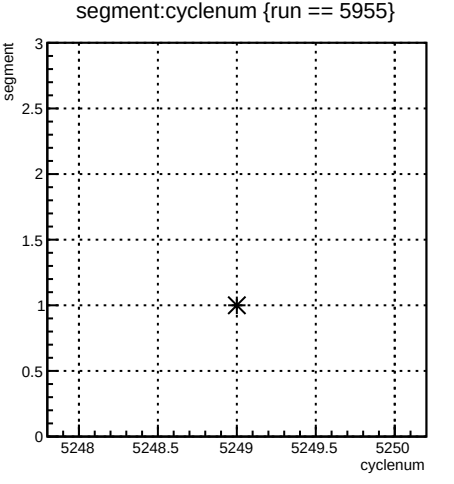

alpha13_4eX1X:cyclenum {run == 5955}
alpha13_4eX1X
cyclenum

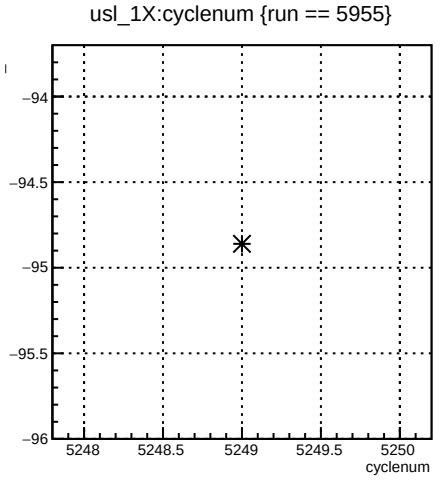

alpha46_4eY4aY:cyclenum {run == 5955}
alpha46_4eY4aY
cyclenum

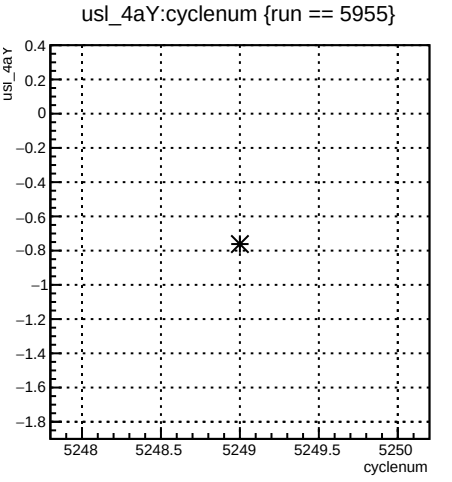

delta13_12X4eX:cyclenum {run == 5955}
delta13_12X4eX
cyclenum

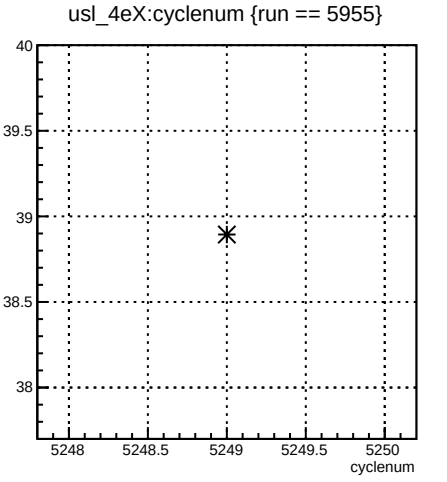

delta46_12X4eY:cyclenum {run == 5955}
delta46_12X4eY
cyclenum

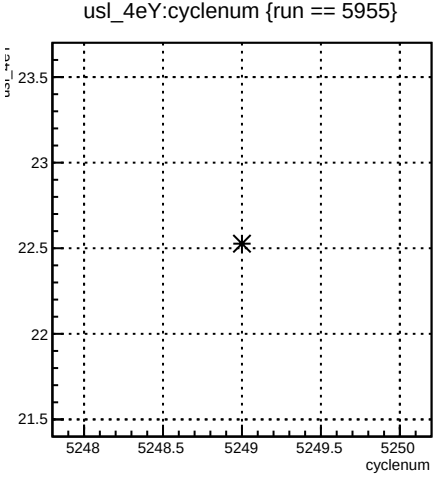

run:cyclenum {run == 5955}
cyclenum

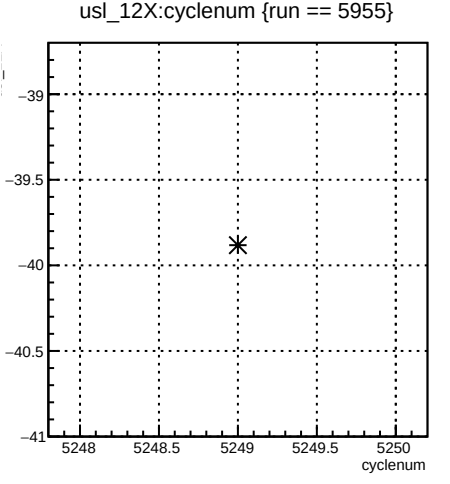

segment:cyclenum {run == 5955}
segment
cyclenum

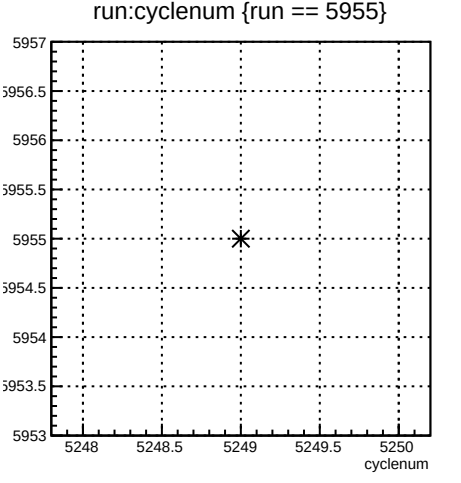

usl_1X:cyclenum {run == 5955}
−94
−94.5
−95
−95.5
−96
5248
5248.5
5249
5249.5
5250
cyclenum

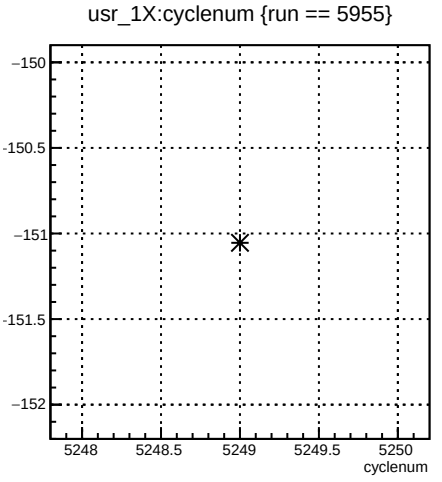

usl_4aY:cyclenum {run == 5955}
usl_4aY
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
5248
5248.5
5249
5249.5
5250
cyclenum

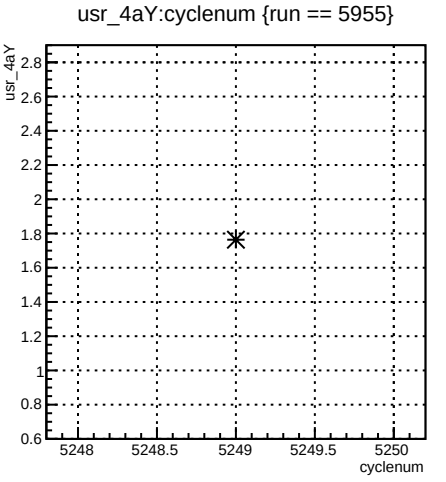

usl_4eX:cyclenum {run == 5955}
usl_4eX
40
39.5
39
38.5
38
5248
5248.5
5249
5249.5
5250
cyclenum

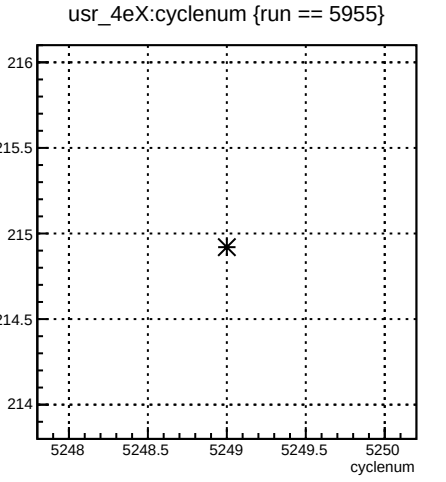

usl_4eY:cyclenum {run == 5955}
23.5
23
22.5
22
21.5
5248
5248.5
5249
5249.5
5250
cyclenum

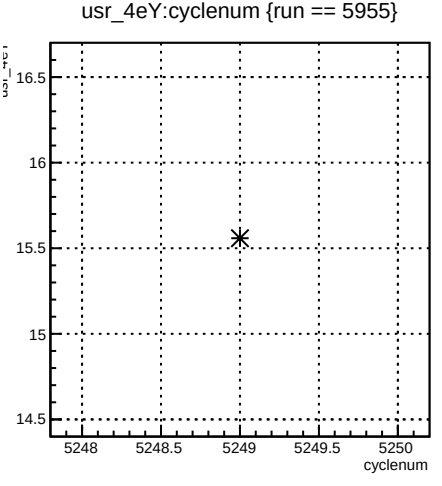

usl_12X:cyclenum {run == 5955}
−39
−39.5
−40
−40.5
−41
5248
5248.5
5249
5249.5
5250
cyclenum

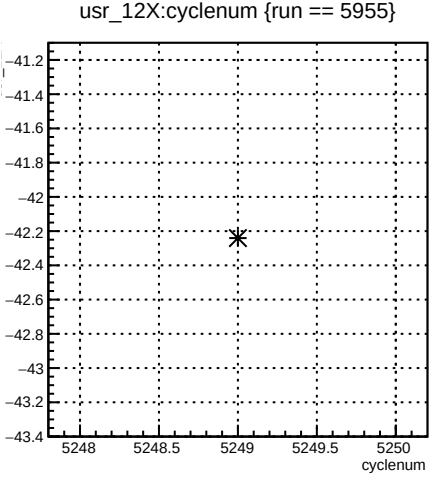

run:cyclenum {run == 5955}
5957
5956.5
5956
5955.5
5955
5954.5
5954
5953.5
5953
5248
5248.5
5249
5249.5
5250
cyclenum

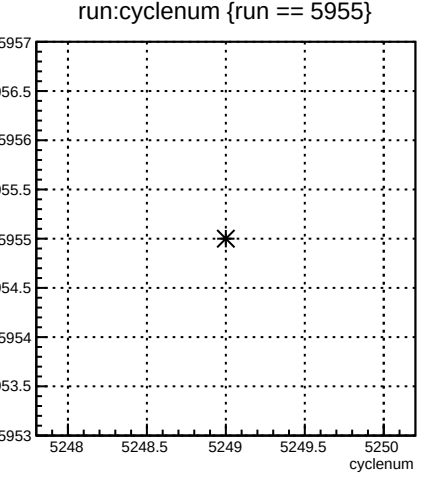

usr_1X:cyclenum {run == 5955}
−150
−150.5
−151
−151.5
−152
5248
5248.5
5249
5249.5
5250
cyclenum


usr_4aY:cyclenum {run == 5955}
usr_4aY
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
5248
5248.5
5249
5249.5
5250
cyclenum

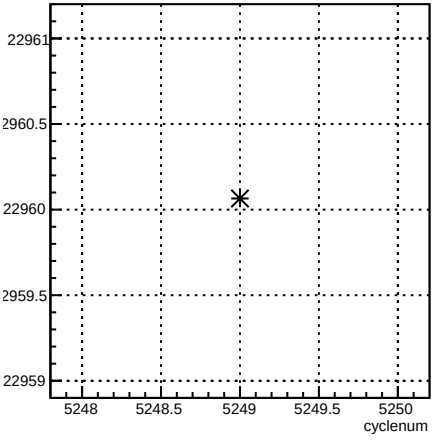

usr_4eX:cyclenum {run == 5955}
216
215.5
215
214.5
214
5248
5248.5
5249
5249.5
5250
cyclenum


usr_4eY:cyclenum {run == 5955}
16.5
16
15.5
15
14.5
5248
5248.5
5249
5249.5
5250
cyclenum

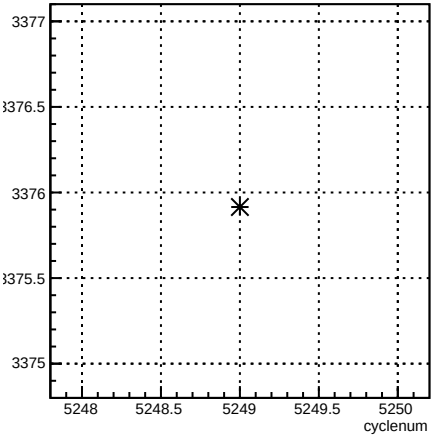

usr_12X:cyclenum {run == 5955}
−41.2
−41.4
−41.6
−41.8
−42
−42.2
−42.4
−42.6
−42.8
−43
−43.2
−43.4
5248
5248.5
5249
5249.5
5250
cyclenum


run:cyclenum {run == 5955}
5957
5956.5
5956
5955.5
5955
5954.5
5954
5953.5
5953
5248
5248.5
5249
5249.5
5250
cyclenum

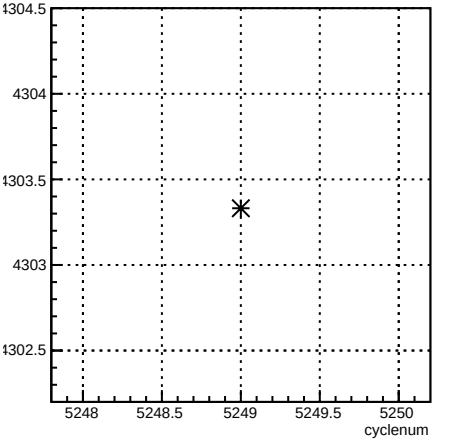
usl_coil1:cyclenum {run == 5955}



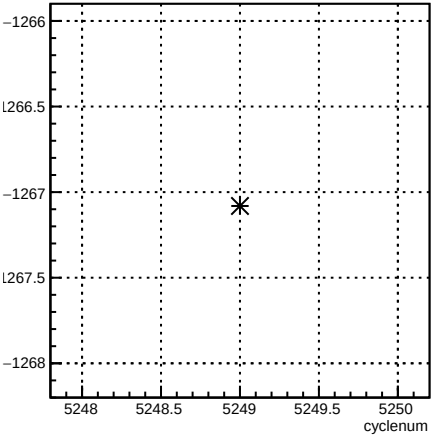
usl_coil3:cyclenum {run == 5955}



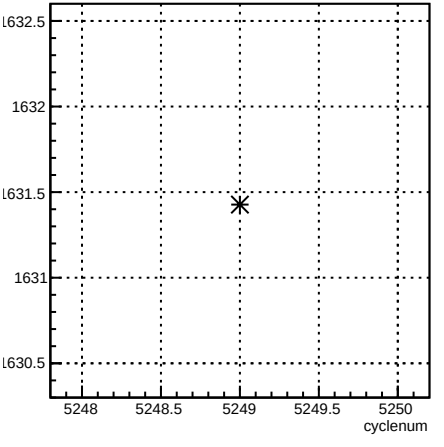
usl_coil4:cyclenum {run == 5955}



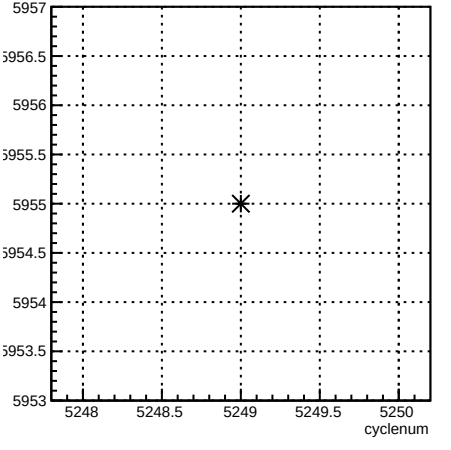
usl_coil6:cyclenum {run == 5955}

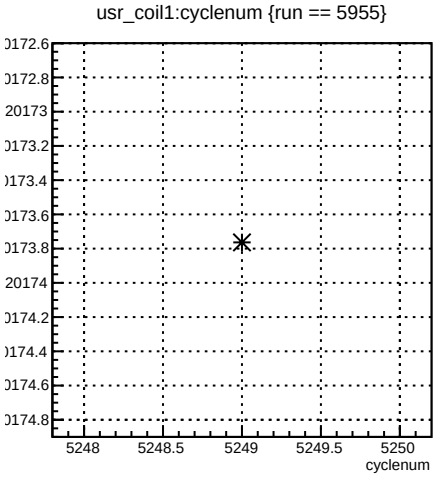


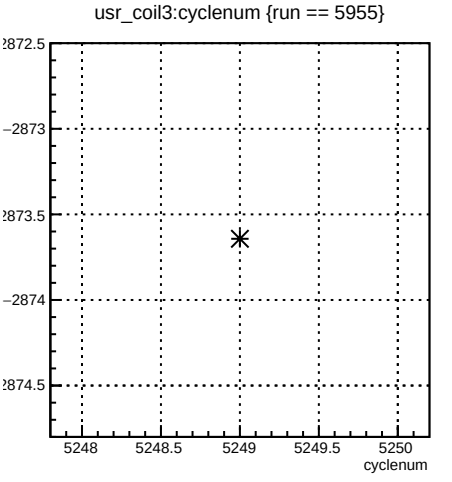
usl_coil7:cyclenum {run == 5955}

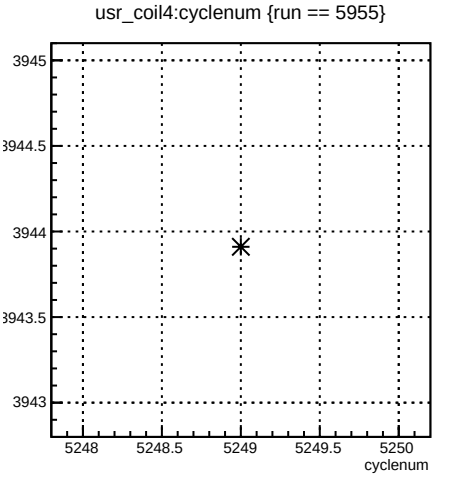


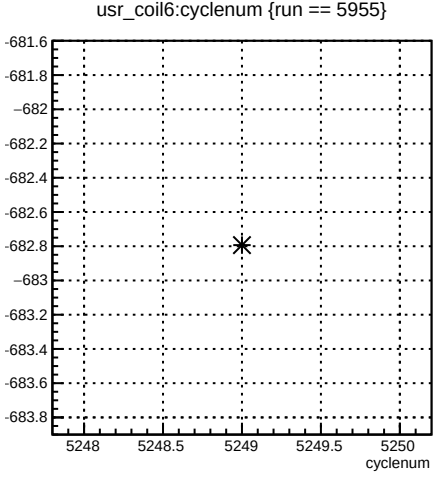
run:cyclenum {run == 5955}

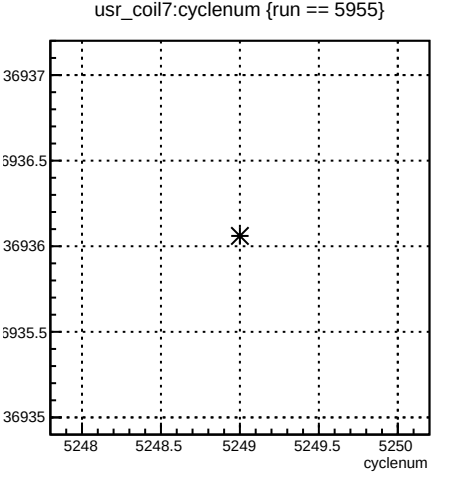


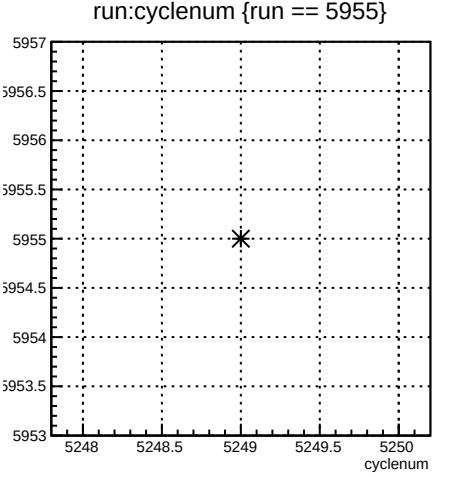

usr_coil1:cyclenum {run == 5955}
0172.6
0172.8
20173
0173.2
0173.4
0173.6
0173.8
20174
0174.2
0174.4
0174.6
0174.8
5248
5248.5
5249
5249.5
5250
cyclenum

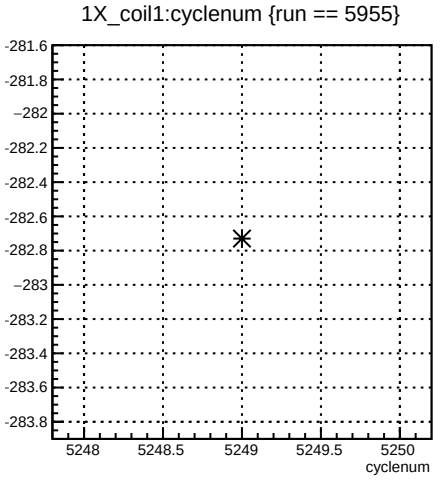

usr_coil3:cyclenum {run == 5955}
2872.5
−2873
2873.5
−2874
2874.5
5248
5248.5
5249
5249.5
5250
cyclenum

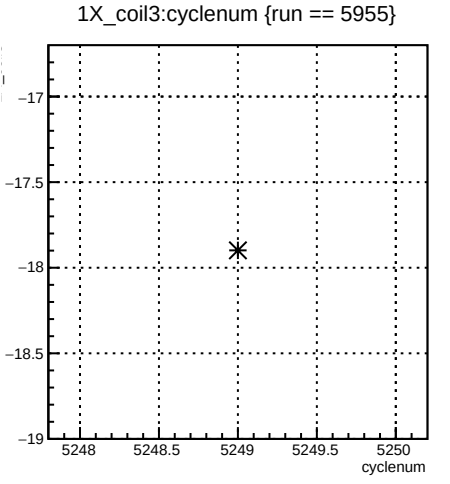

usr_coil4:cyclenum {run == 5955}
3945
3944.5
3944
3943.5
3943
5248
5248.5
5249
5249.5
5250
cyclenum

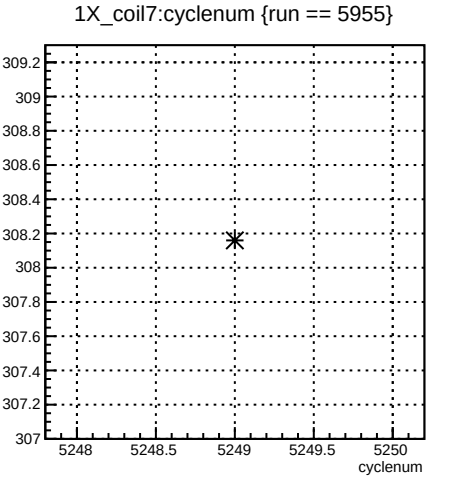

usr_coil6:cyclenum {run == 5955}
-681.6
-681.8
−682
-682.2
-682.4
-682.6
-682.8
−683
-683.2
-683.4
-683.6
-683.8
5248
5248.5
5249
5249.5
5250
cyclenum

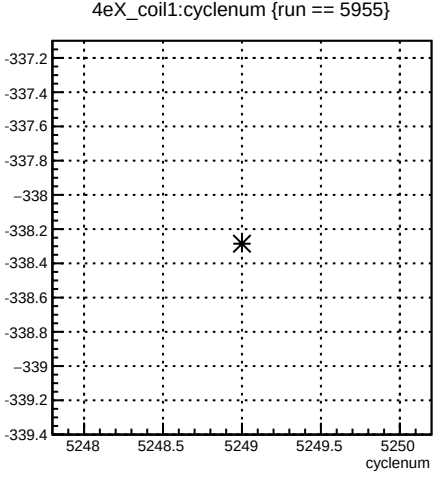

usr_coil7:cyclenum {run == 5955}
36937
5936.5
36936
5935.5
36935
5248
5248.5
5249
5249.5
5250
cyclenum

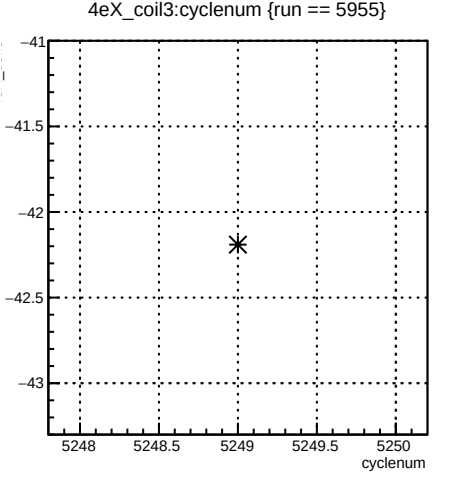

run:cyclenum {run == 5955}
5957
5956.5
5956
5955.5
5955
5954.5
5954
5953.5
5953
5248
5248.5
5249
5249.5
5250
cyclenum

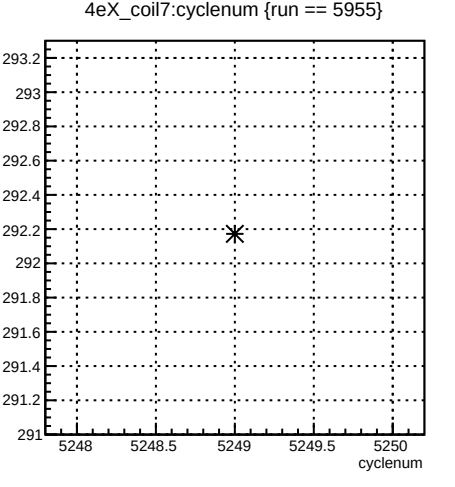

1X_coil1:cyclenum {run == 5955}
-281.6
-281.8
−282
-282.2
-282.4
-282.6
-282.8
−283
-283.2
-283.4
-283.6
-283.8
5248
5248.5
5249
5249.5
5250
cyclenum

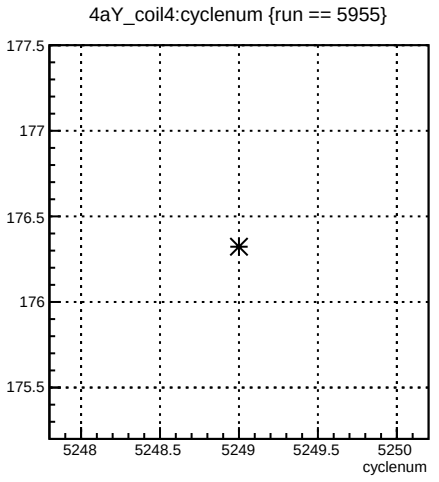

1X_coil3:cyclenum {run == 5955}
−17
−17.5
−18
−18.5
−19
5248
5248.5
5249
5249.5
5250
cyclenum

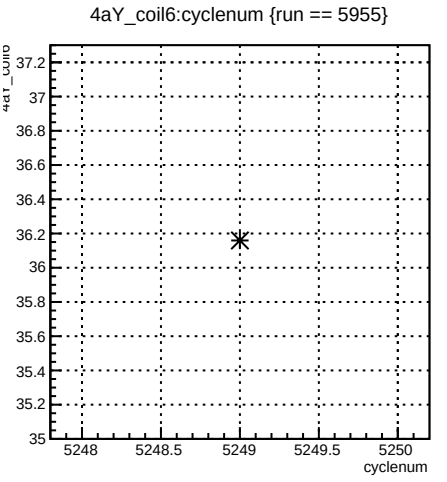

1X_coil7:cyclenum {run == 5955}
309.2
309
308.8
308.6
308.4
308.2
308
307.8
307.6
307.4
307.2
307
5248
5248.5
5249
5249.5
5250
cyclenum

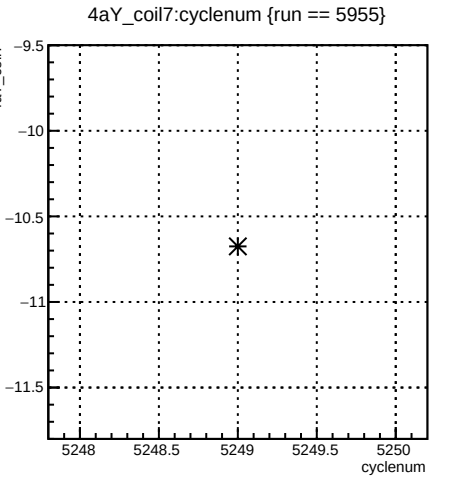

4eX_coil1:cyclenum {run == 5955}
-337.2
-337.4
-337.6
-337.8
−338
-338.2
-338.4
-338.6
-338.8
−339
-339.2
-339.4
5248
5248.5
5249
5249.5
5250
cyclenum

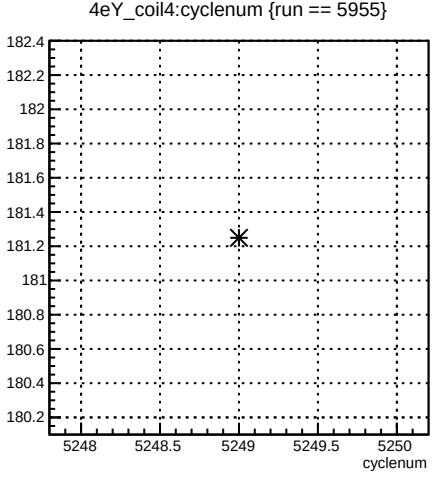

4eX_coil3:cyclenum {run == 5955}
−41
−41.5
−42
−42.5
−43
5248
5248.5
5249
5249.5
5250
cyclenum

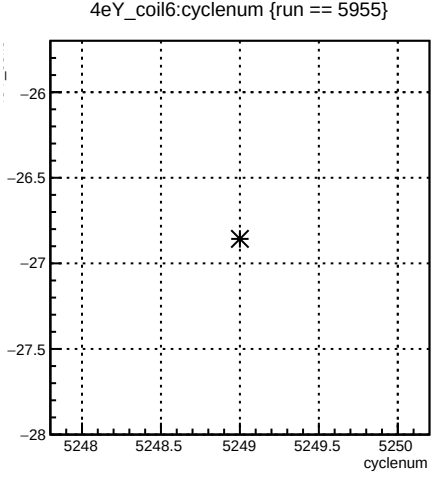

4eX_coil7:cyclenum {run == 5955}
293.2
293
292.8
292.6
292.4
292.2
292
291.8
291.6
291.4
291.2
291
5248
5248.5
5249
5249.5
5250
cyclenum

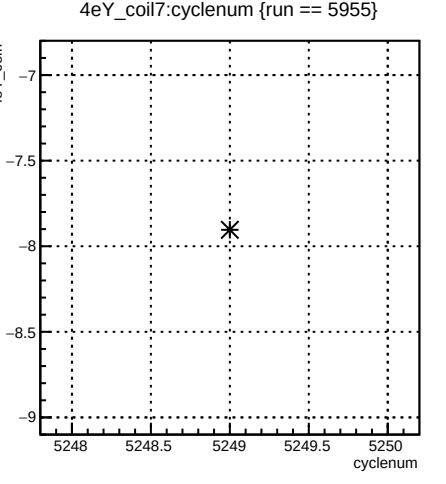

4aY_coil4:cyclenum {run == 5955}
177.5
177
176.5
176
175.5
5248
5248.5
5249
5249.5
5250
cyclenum

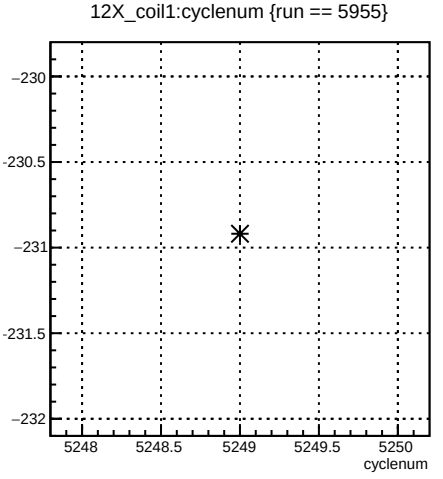

4aY_coil6:cyclenum {run == 5955}
37.2
37
36.8
36.6
36.4
36.2
36
35.8
35.6
35.4
35.2
35
5248
5248.5
5249
5249.5
5250
cyclenum

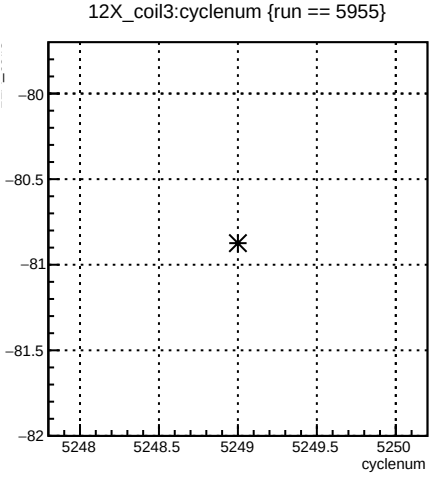

4aY_coil7:cyclenum {run == 5955}
−9.5
−10
−10.5
−11
−11.5
5248
5248.5
5249
5249.5
5250
cyclenum

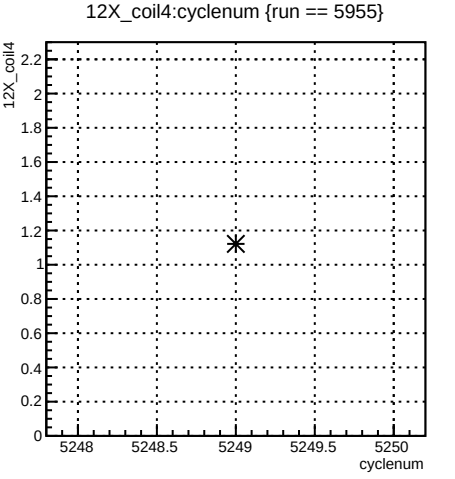

4eY_coil4:cyclenum {run == 5955}
182.4
182.2
182
181.8
181.6
181.4
181.2
181
180.8
180.6
180.4
180.2
5248
5248.5
5249
5249.5
5250
cyclenum

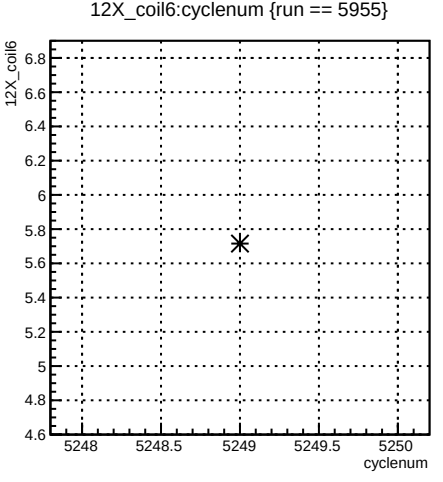

4eY_coil6:cyclenum {run == 5955}
−26
−26.5
−27
−27.5
−28
5248
5248.5
5249
5249.5
5250
cyclenum

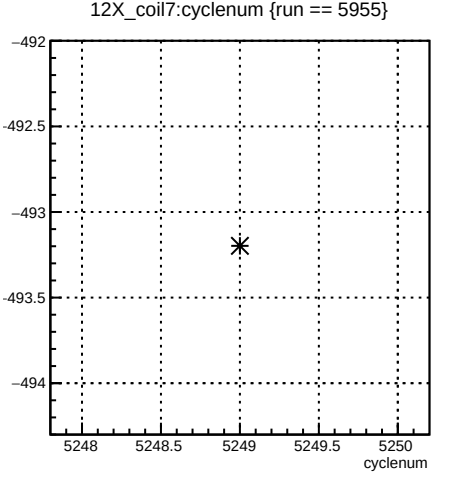

4eY_coil7:cyclenum {run == 5955}
−7
−7.5
−8
−8.5
−9
5248
5248.5
5249
5249.5
5250
cyclenum

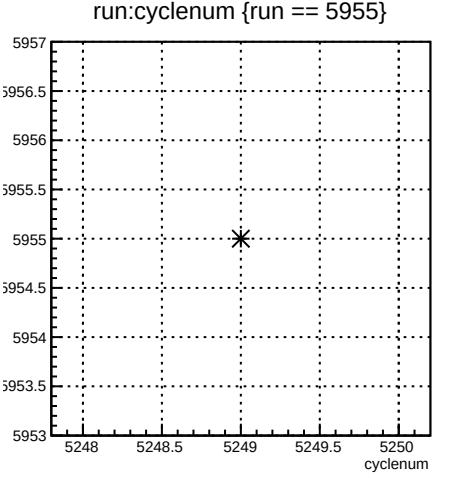

12X_coil1:cyclenum {run == 5955}
−230
−230.5
−231
−231.5
−232
5248
5248.5
5249
5249.5
5250
cyclenum


12X_coil3:cyclenum {run == 5955}
−80
−80.5
−81
−81.5
−82
5248
5248.5
5249
5249.5
5250
cyclenum


12X_coil4:cyclenum {run == 5955}
12X_coil4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
5248
5248.5
5249
5249.5
5250
cyclenum


12X_coil6:cyclenum {run == 5955}
12X_coil6
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
5248
5248.5
5249
5249.5
5250
cyclenum


12X_coil7:cyclenum {run == 5955}
−492
−492.5
−493
−493.5
−494
5248
5248.5
5249
5249.5
5250
cyclenum


run:cyclenum {run == 5955}
5957
5956.5
5956
5955.5
5955
5954.5
5954
5953.5
5953
5248
5248.5
5249
5249.5
5250
cyclenum