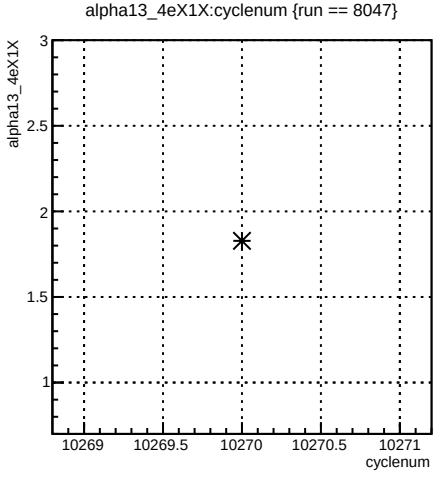
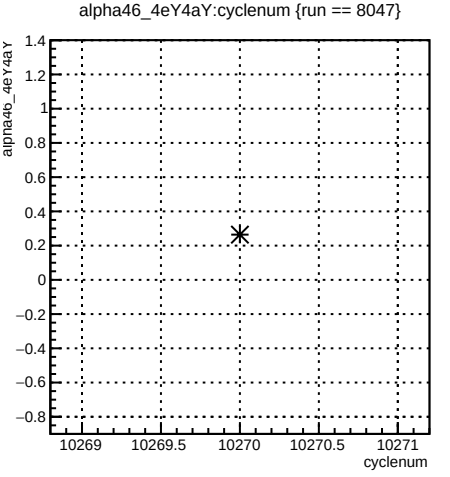
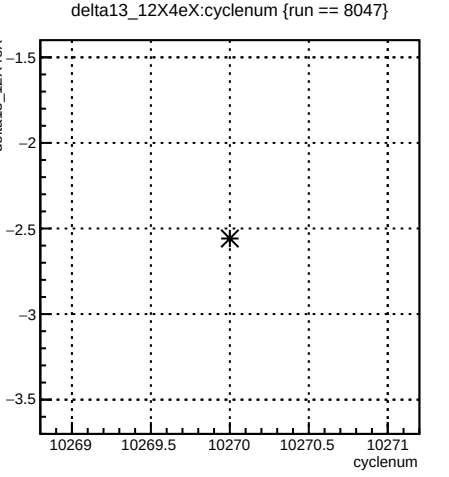
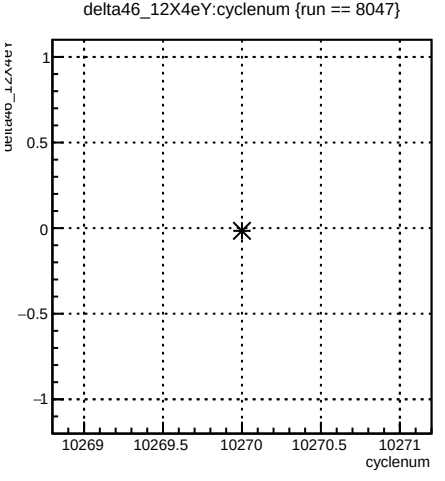
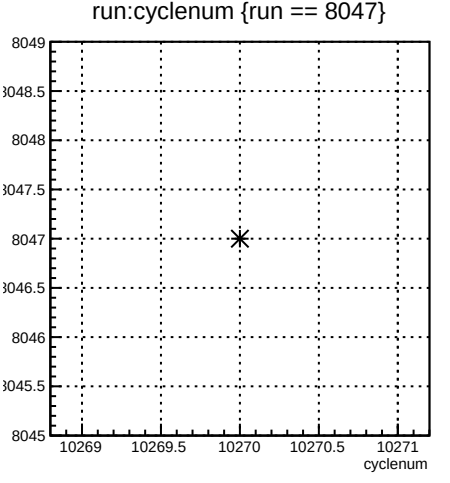
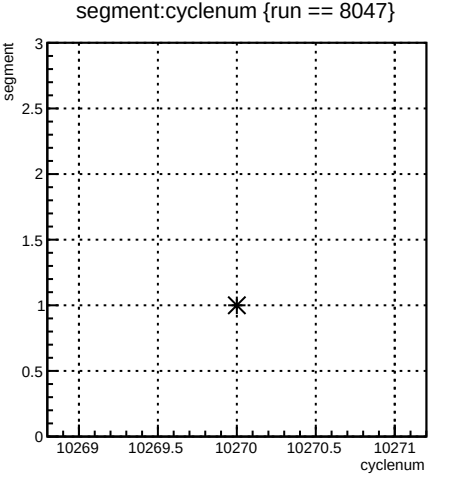

alpha13_4eX1X:cyclenum {run == 8047}
alpha13_4eX1X
cyclenum

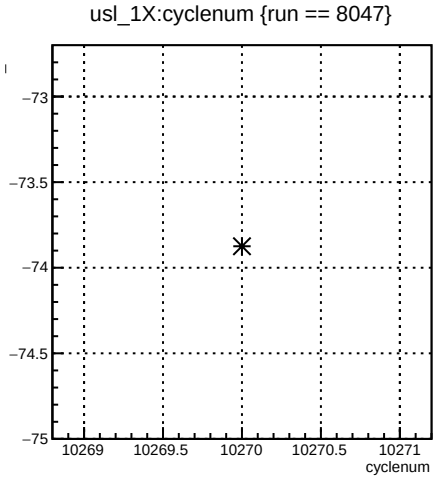

alpha46_4eY4aY:cyclenum {run == 8047}
alpha46_4eY4aY
cyclenum

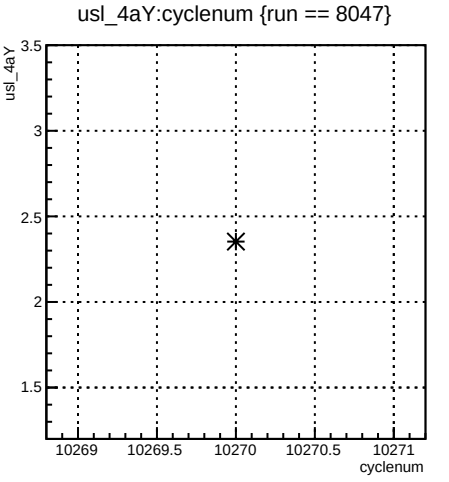

delta13_12X4eX:cyclenum {run == 8047}
delta13_12X4eX
cyclenum

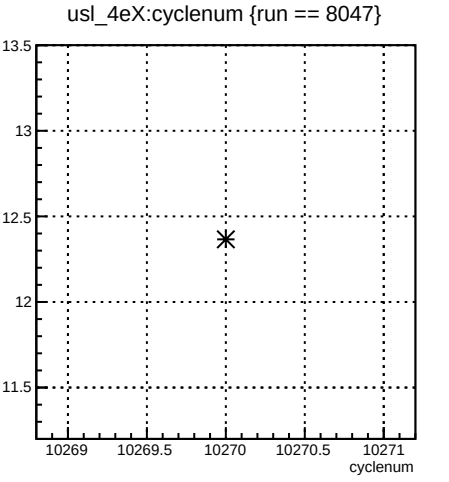

delta46_12X4eY:cyclenum {run == 8047}
cyclenum

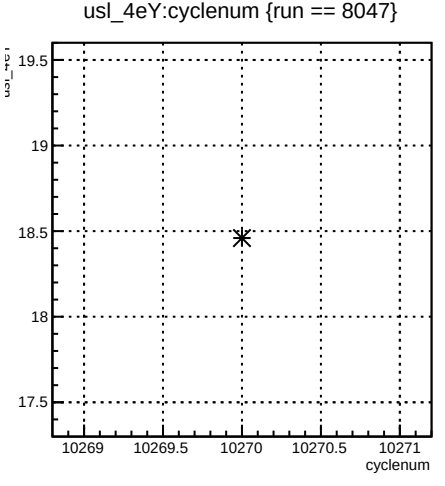

run:cyclenum {run == 8047}
cyclenum

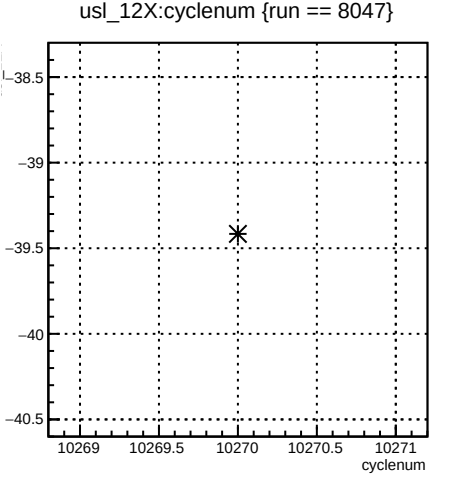

segment:cyclenum {run == 8047}
segment
cyclenum

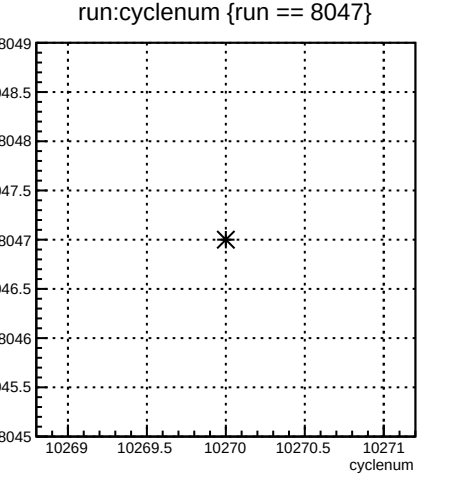

usl_1X:cyclenum {run == 8047}
−73
−73.5
−74
−74.5
−75
10269
10269.5
10270
10270.5
10271
cyclenum

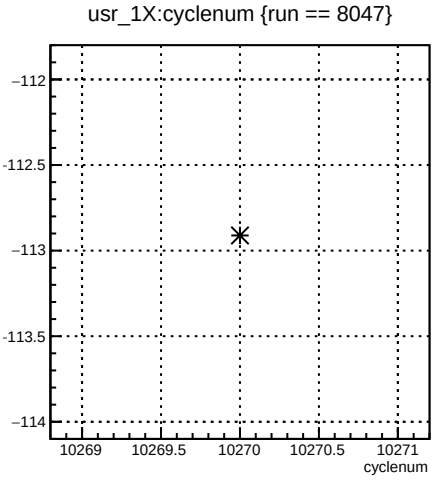

usl_4aY:cyclenum {run == 8047}
usl_4aY
3.5
3
2.5
2
1.5
10269
10269.5
10270
10270.5
10271
cyclenum

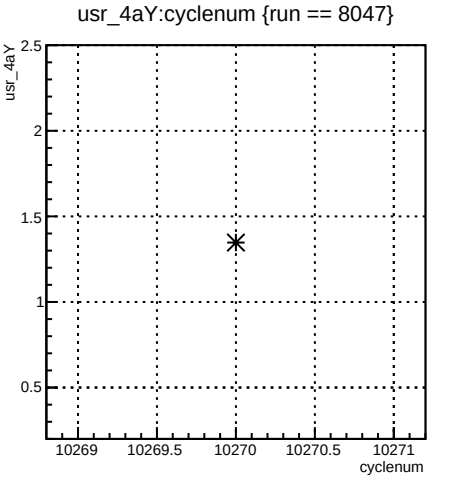

usl_4eX:cyclenum {run == 8047}
13.5
13
12.5
12
11.5
10269
10269.5
10270
10270.5
10271
cyclenum

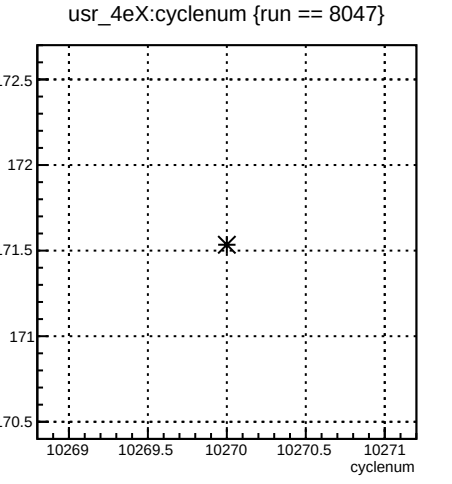

usl_4eY:cyclenum {run == 8047}
19.5
19
18.5
18
17.5
10269
10269.5
10270
10270.5
10271
cyclenum

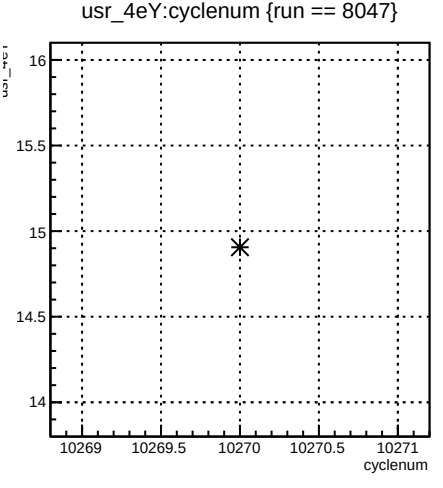

usl_12X:cyclenum {run == 8047}
−38.5
−39
−39.5
−40
−40.5
10269
10269.5
10270
10270.5
10271
cyclenum

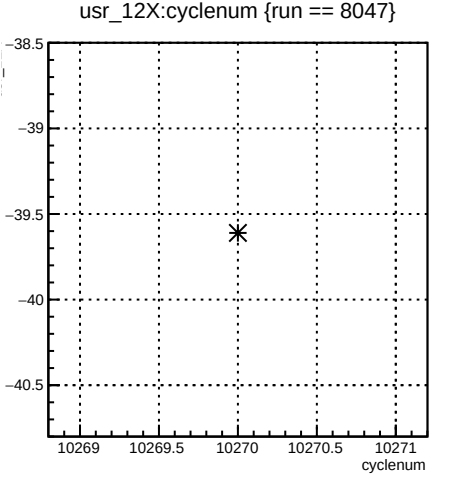

run:cyclenum {run == 8047}
8049
8048.5
8048
8047.5
8047
8046.5
8046
8045.5
8045
10269
10269.5
10270
10270.5
10271
cyclenum

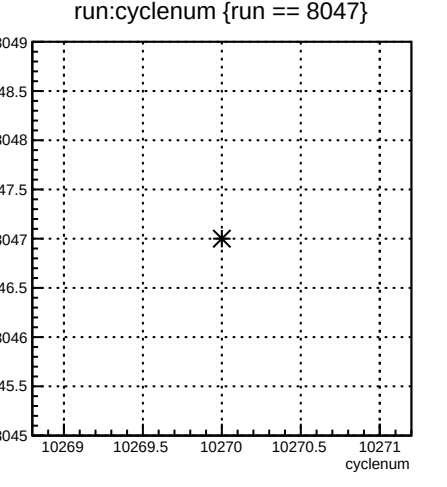

usr_1X:cyclenum {run == 8047}
−112
−112.5
−113
−113.5
−114
10269
10269.5
10270
10270.5
10271
cyclenum


usr_4aY:cyclenum {run == 8047}
usr_4aY
2.5
2
1.5
1
0.5
10269
10269.5
10270
10270.5
10271
cyclenum

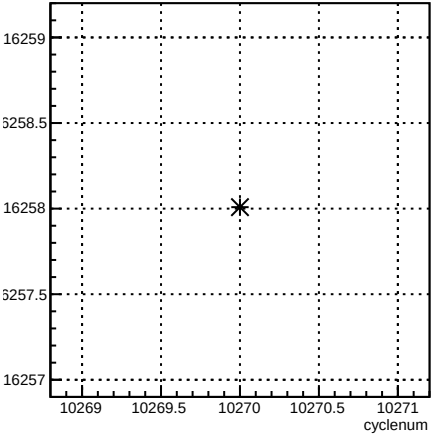

usr_4eX:cyclenum {run == 8047}
172.5
172
171.5
171
170.5
10269
10269.5
10270
10270.5
10271
cyclenum


usr_4eY:cyclenum {run == 8047}
16
15.5
15
14.5
14
10269
10269.5
10270
10270.5
10271
cyclenum

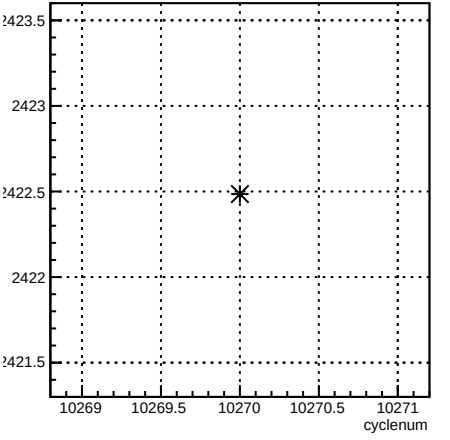

usr_12X:cyclenum {run == 8047}
−38.5
−39
−39.5
−40
−40.5
10269
10269.5
10270
10270.5
10271
cyclenum


run:cyclenum {run == 8047}
8049
8048.5
8048
8047.5
8047
8046.5
8046
8045.5
8045
10269
10269.5
10270
10270.5
10271
cyclenum

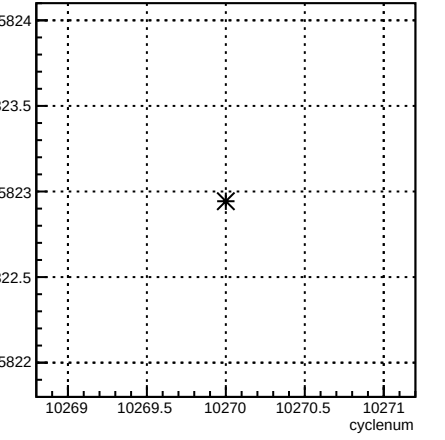
usl_coil1:cyclenum {run == 8047}



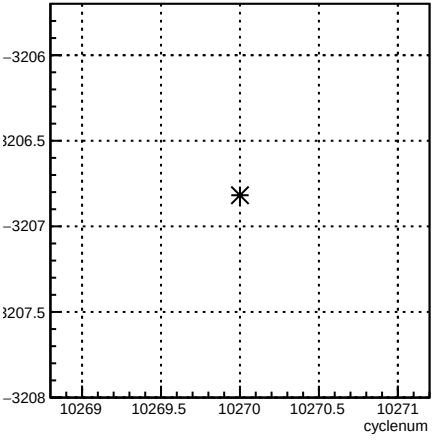

usl_coil3:cyclenum {run == 8047}



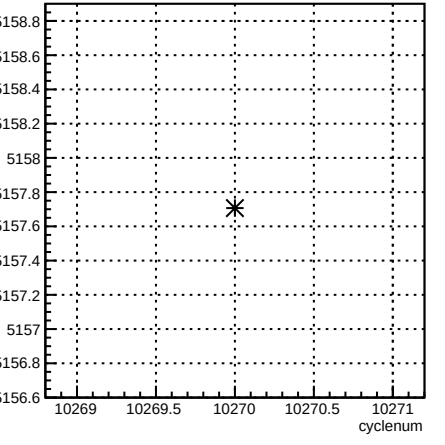

usl_coil4:cyclenum {run == 8047}



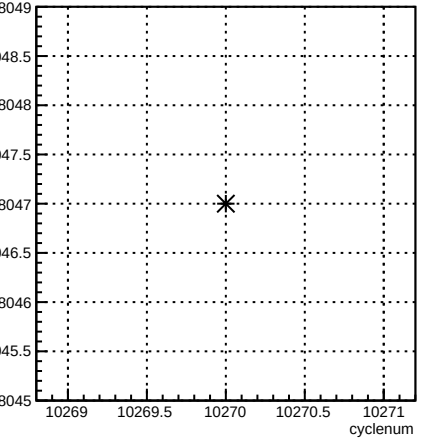

usl_coil6:cyclenum {run == 8047}

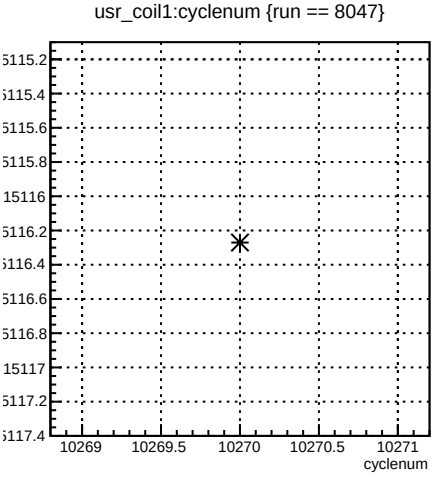


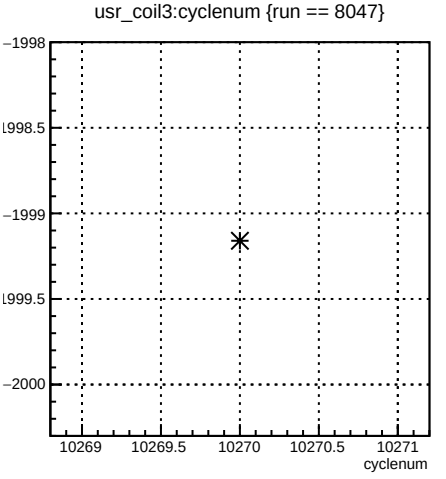

usl_coil7:cyclenum {run == 8047}

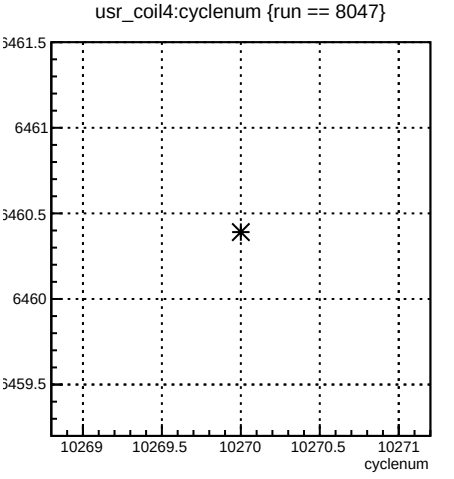


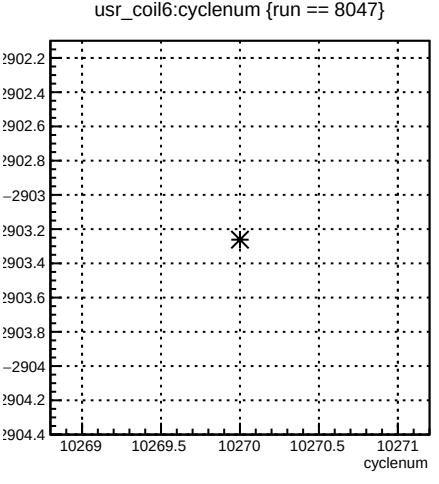

run:cyclenum {run == 8047}

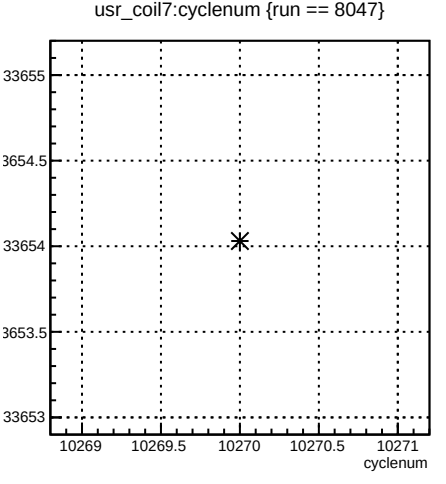


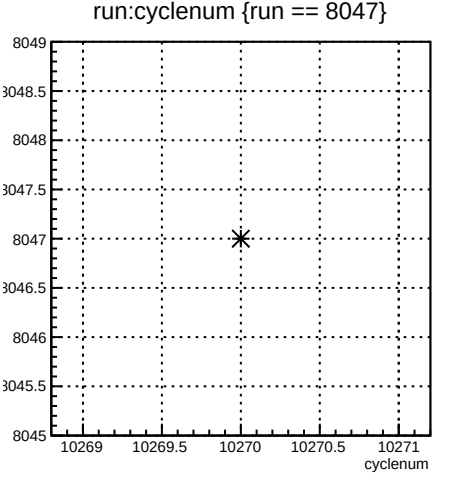

usr_coil1:cyclenum {run == 8047}
5115.2
5115.4
5115.6
5115.8
15116
5116.2
5116.4
5116.6
5116.8
15117
5117.2
5117.4
10269
10269.5
10270
10270.5
10271
cyclenum

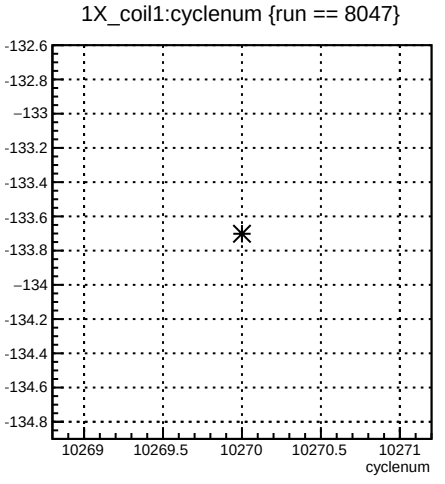

usr_coil3:cyclenum {run == 8047}
−1998
1998.5
−1999
1999.5
−2000
10269
10269.5
10270
10270.5
10271
cyclenum

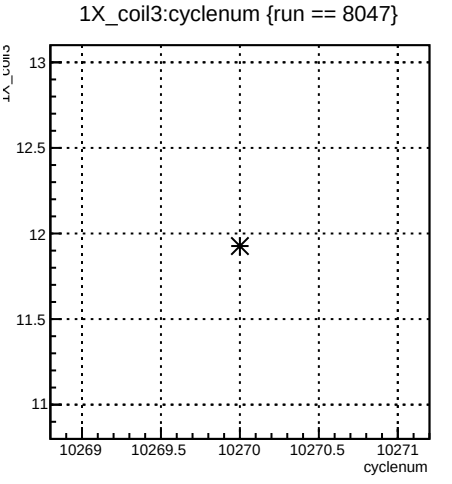

usr_coil4:cyclenum {run == 8047}
6461.5
6461
6460.5
6460
6459.5
10269
10269.5
10270
10270.5
10271
cyclenum

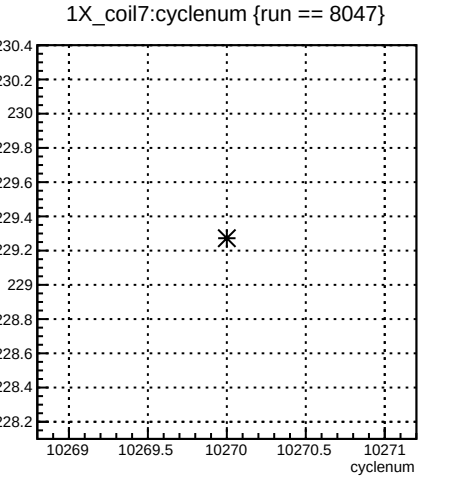

usr_coil6:cyclenum {run == 8047}
2902.2
2902.4
2902.6
2902.8
−2903
2903.2
2903.4
2903.6
2903.8
−2904
2904.2
2904.4
10269
10269.5
10270
10270.5
10271
cyclenum

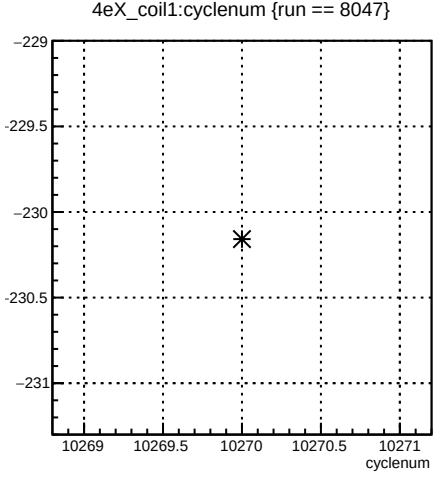

usr_coil7:cyclenum {run == 8047}
33655
3654.5
33654
3653.5
33653
10269
10269.5
10270
10270.5
10271
cyclenum

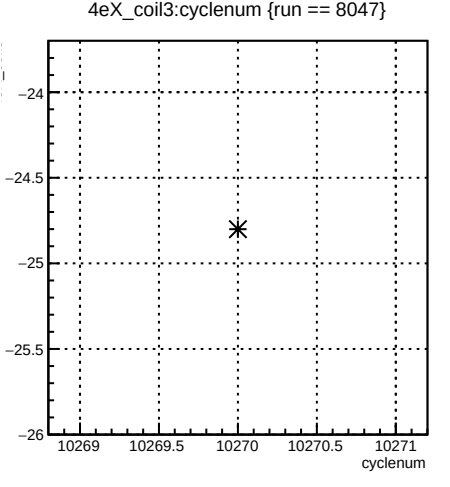

run:cyclenum {run == 8047}
8049
8048.5
8048
8047.5
8047
8046.5
8046
8045.5
8045
10269
10269.5
10270
10270.5
10271
cyclenum

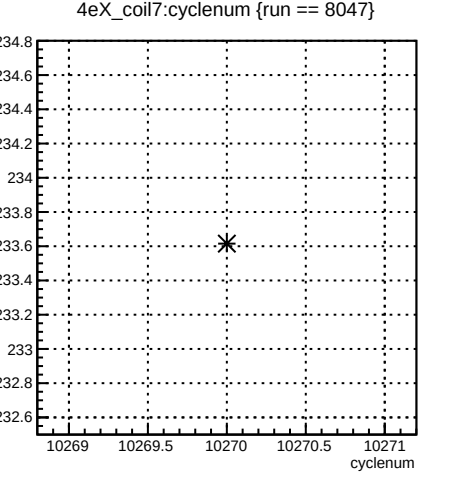

1X_coil1:cyclenum {run == 8047}
-132.6
-132.8
−133
-133.2
-133.4
-133.6
-133.8
−134
-134.2
-134.4
-134.6
-134.8
10269
10269.5
10270
10270.5
10271
cyclenum

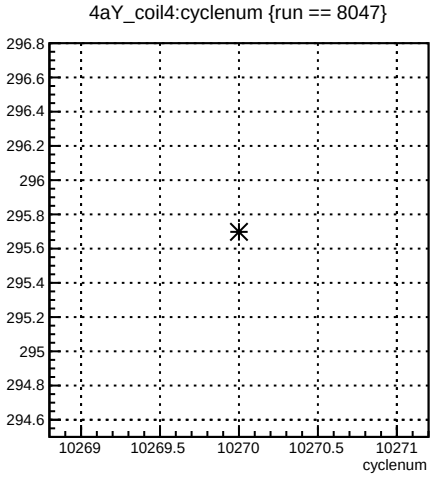

1X_coil3:cyclenum {run == 8047}
13
12.5
12
11.5
11
10269
10269.5
10270
10270.5
10271
cyclenum

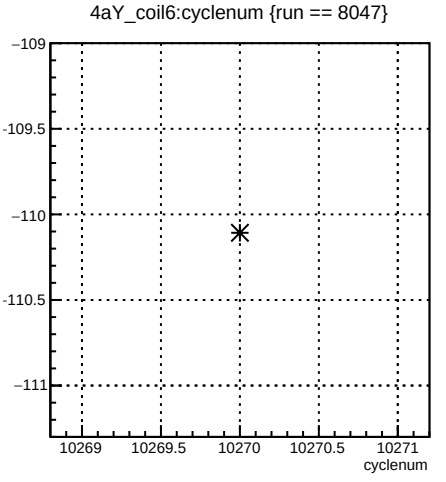

1X_coil7:cyclenum {run == 8047}
230.4
230.2
230
229.8
229.6
229.4
229.2
229
228.8
228.6
228.4
228.2
10269
10269.5
10270
10270.5
10271
cyclenum

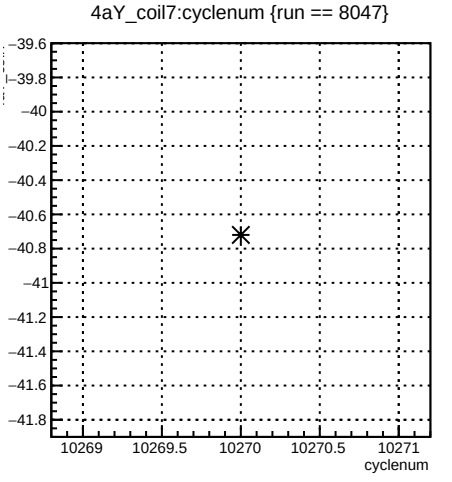

4eX_coil1:cyclenum {run == 8047}
−229
-229.5
−230
-230.5
−231
10269
10269.5
10270
10270.5
10271
cyclenum

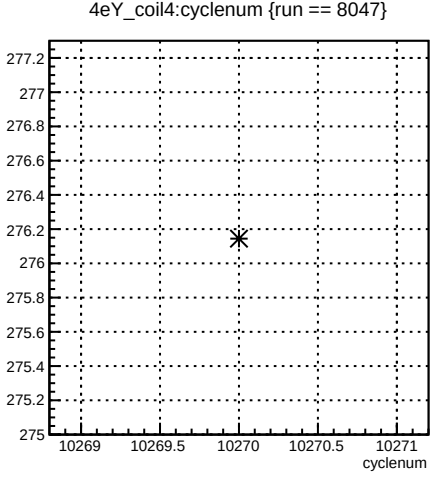

4eX_coil3:cyclenum {run == 8047}
−24
−24.5
−25
−25.5
−26
10269
10269.5
10270
10270.5
10271
cyclenum

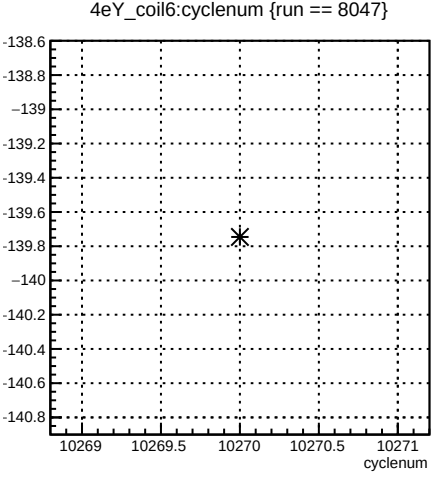

4eX_coil7:cyclenum {run == 8047}
234.8
234.6
234.4
234.2
234
233.8
233.6
233.4
233.2
233
232.8
232.6
10269
10269.5
10270
10270.5
10271
cyclenum

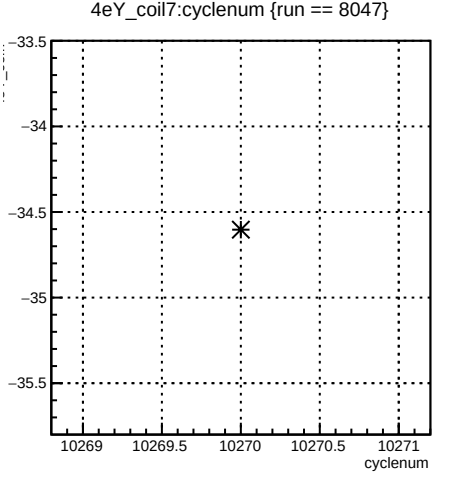

4aY_coil4:cyclenum {run == 8047}
296.8
296.6
296.4
296.2
296
295.8
295.6
295.4
295.2
295
294.8
294.6
10269
10269.5
10270
10270.5
10271
cyclenum

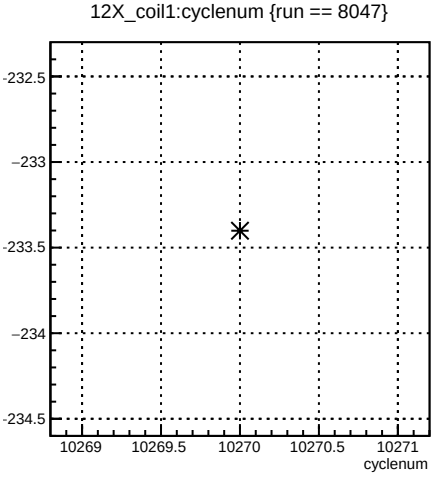

4aY_coil6:cyclenum {run == 8047}
−109
−109.5
−110
−110.5
−111
10269
10269.5
10270
10270.5
10271
cyclenum

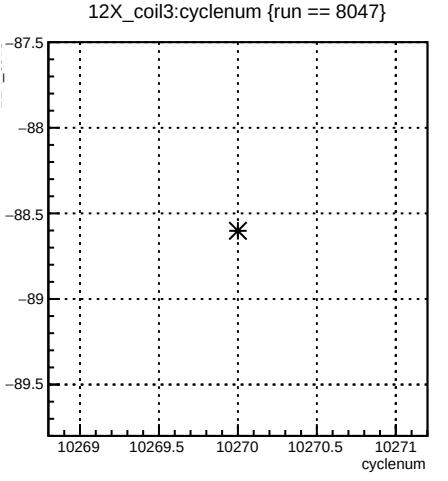

4aY_coil7:cyclenum {run == 8047}
−39.6
−39.8
−40
−40.2
−40.4
−40.6
−40.8
−41
−41.2
−41.4
−41.6
−41.8
10269
10269.5
10270
10270.5
10271
cyclenum

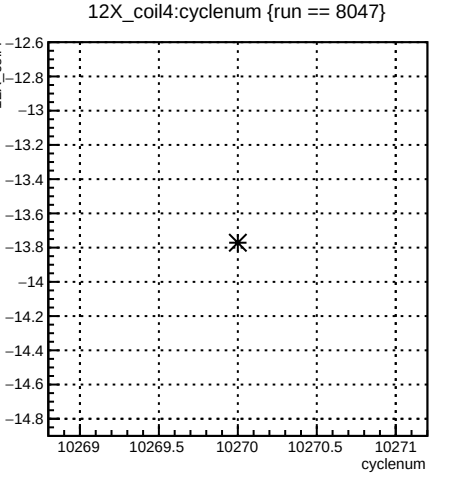

4eY_coil4:cyclenum {run == 8047}
277.2
277
276.8
276.6
276.4
276.2
276
275.8
275.6
275.4
275.2
275
10269
10269.5
10270
10270.5
10271
cyclenum

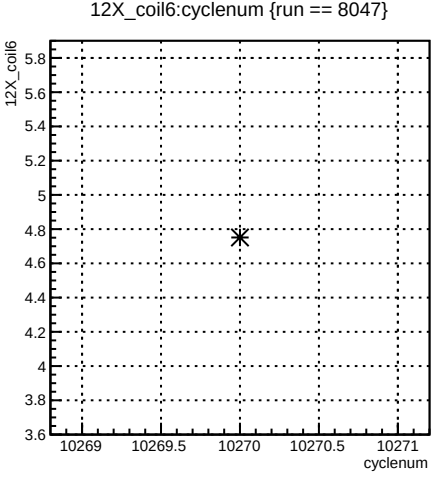

4eY_coil6:cyclenum {run == 8047}
−138.6
−138.8
−139
−139.2
−139.4
−139.6
−139.8
−140
−140.2
−140.4
−140.6
−140.8
10269
10269.5
10270
10270.5
10271
cyclenum

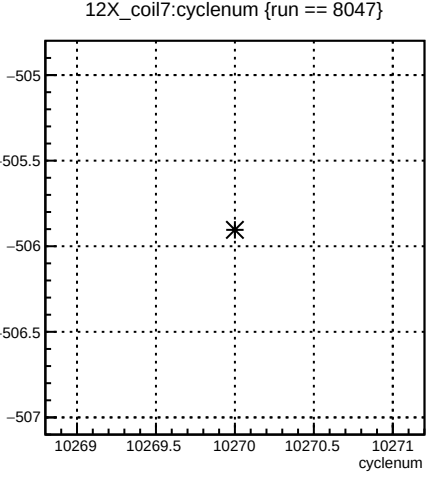

4eY_coil7:cyclenum {run == 8047}
−33.5
−34
−34.5
−35
−35.5
10269
10269.5
10270
10270.5
10271
cyclenum

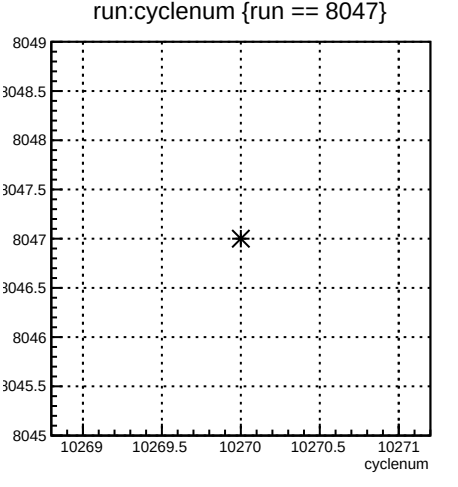

12X_coil1:cyclenum {run == 8047}
-232.5
−233
-233.5
−234
-234.5
10269
10269.5
10270
10270.5
10271
cyclenum


12X_coil3:cyclenum {run == 8047}
−87.5
−88
−88.5
−89
−89.5
10269
10269.5
10270
10270.5
10271
cyclenum


12X_coil4:cyclenum {run == 8047}
−12.6
−12.8
−13
−13.2
−13.4
−13.6
−13.8
−14
−14.2
−14.4
−14.6
−14.8
10269
10269.5
10270
10270.5
10271
cyclenum


12X_coil6:cyclenum {run == 8047}
12X_coil6
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
10269
10269.5
10270
10270.5
10271
cyclenum


12X_coil7:cyclenum {run == 8047}
−505
-505.5
−506
-506.5
−507
10269
10269.5
10270
10270.5
10271
cyclenum


run:cyclenum {run == 8047}
8049
8048.5
8048
8047.5
8047
8046.5
8046
8045.5
8045
10269
10269.5
10270
10270.5
10271
cyclenum