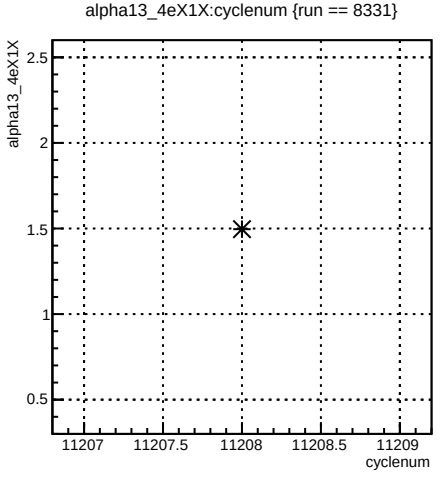
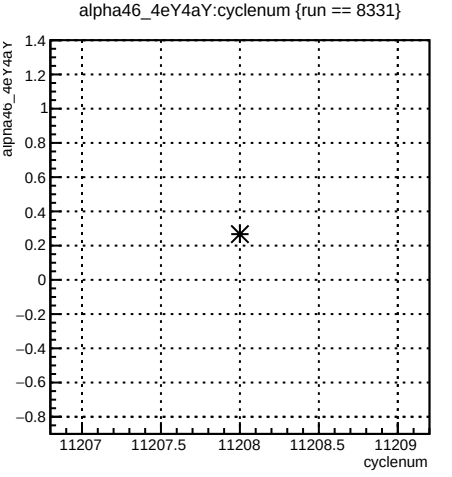
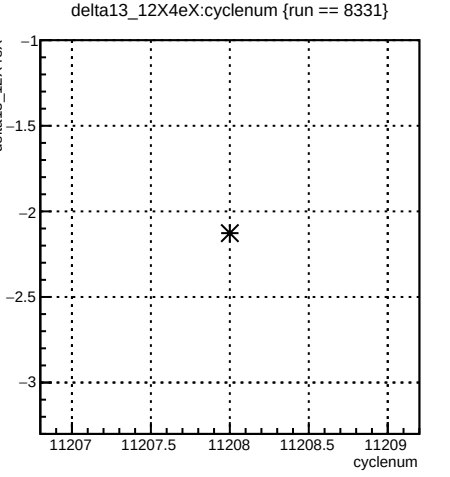
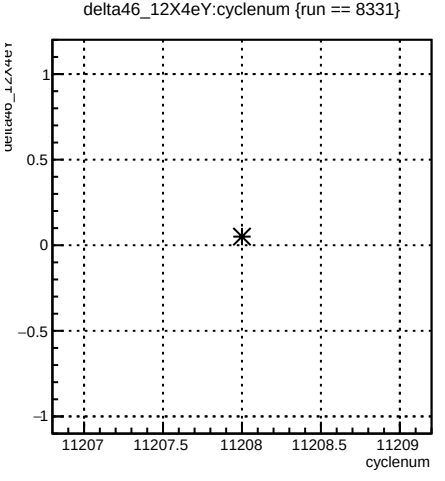
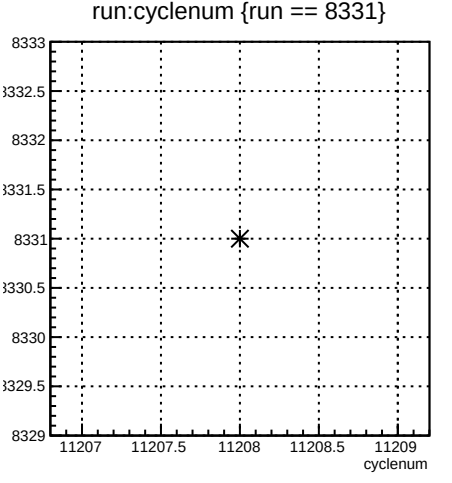
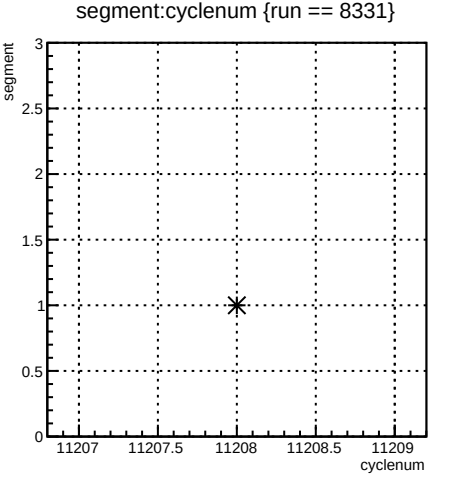

alpha13_4eX1X:cyclenum {run == 8331}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8331}
alpha46_4eY4aY
cyclenum

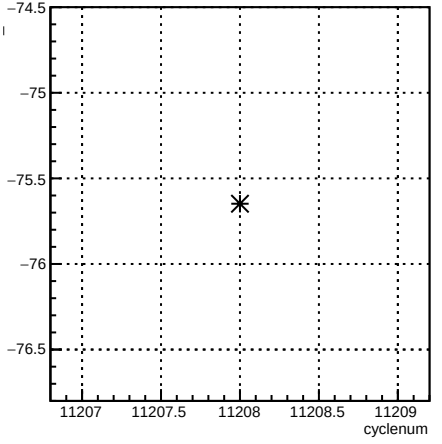

delta13_12X4eX:cyclenum {run == 8331}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8331}
cyclenum

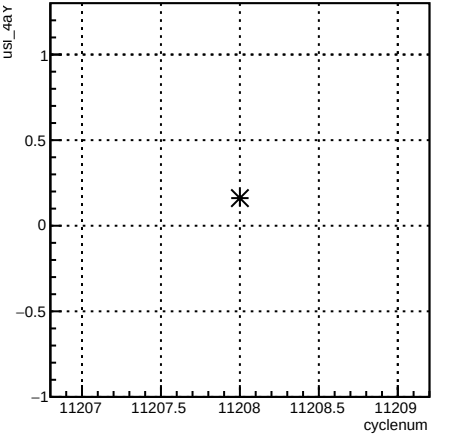

run:cyclenum {run == 8331}
cyclenum


segment:cyclenum {run == 8331}
segment
cyclenum

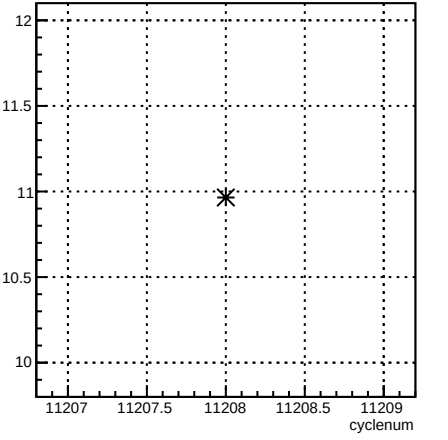
usl_1X:cyclenum {run == 8331}



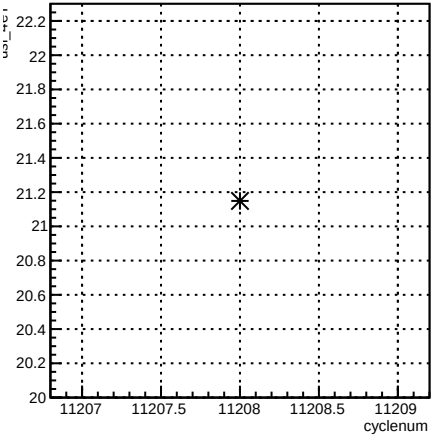
usl_4aY:cyclenum {run == 8331}



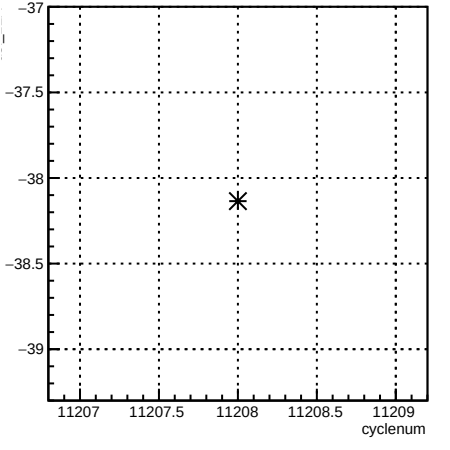
usl_4eX:cyclenum {run == 8331}



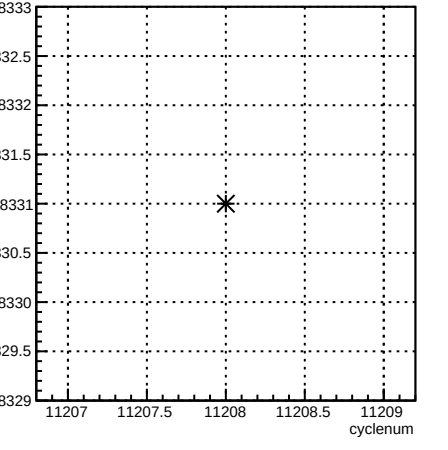
usl_4eY:cyclenum {run == 8331}

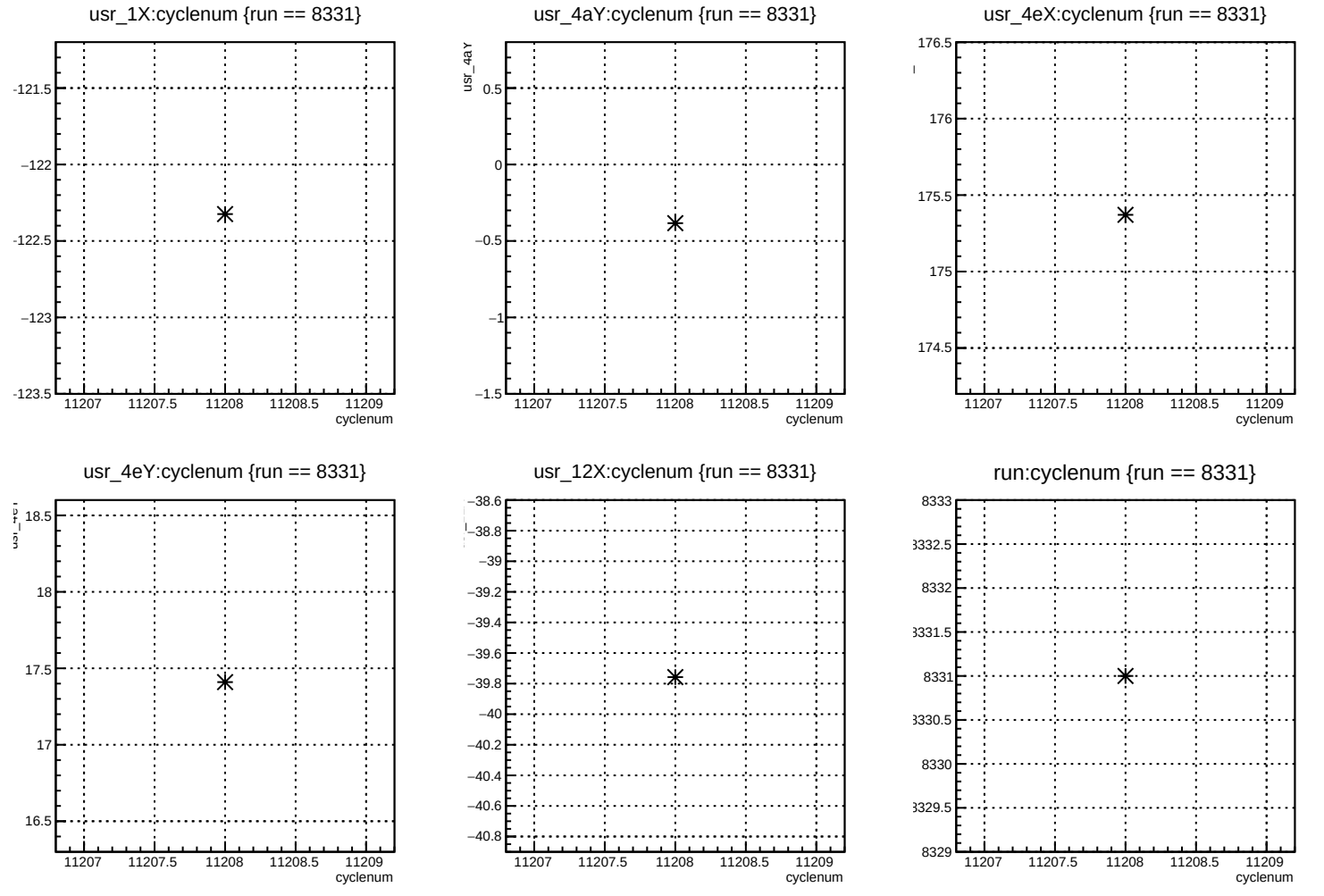


usl_12X:cyclenum {run == 8331}

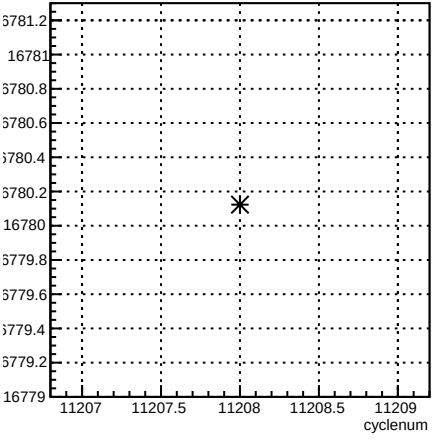


run:cyclenum {run == 8331}

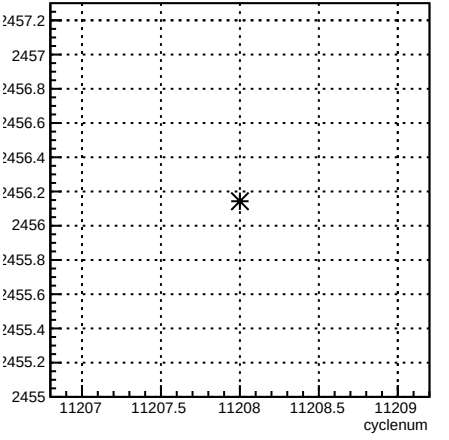



usr_1X:cyclenum {run == 8331}
-121.5
−122
-122.5
−123
−123.5
11207
11207.5
11208
11208.5
11209
cyclenum
usr_4aY:cyclenum {run == 8331}
usr_4aY
0.5
0
−0.5
−1
−1.5
11207
11207.5
11208
11208.5
11209
cyclenum
usr_4eX:cyclenum {run == 8331}
176.5
176
175.5
175
174.5
11207
11207.5
11208
11208.5
11209
cyclenum
usr_4eY:cyclenum {run == 8331}
18.5
18
17.5
17
16.5
11207
11207.5
11208
11208.5
11209
cyclenum
usr_12X:cyclenum {run == 8331}
−38.6
−38.8
−39
−39.2
−39.4
−39.6
−39.8
−40
−40.2
−40.4
−40.6
−40.8
11207
11207.5
11208
11208.5
11209
cyclenum
run:cyclenum {run == 8331}
8333
8332.5
8332
8331.5
8331
8330.5
8330
8329.5
8329
11207
11207.5
11208
11208.5
11209
cyclenum

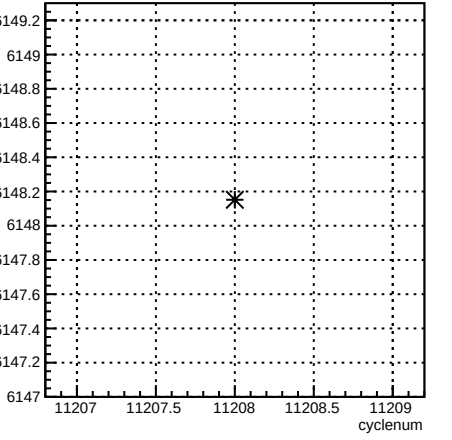
usl_coil1:cyclenum {run == 8331}



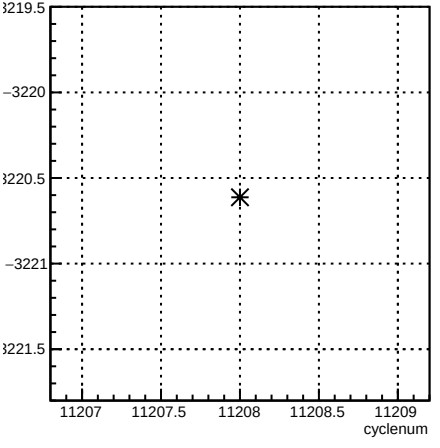
usl_coil3:cyclenum {run == 8331}



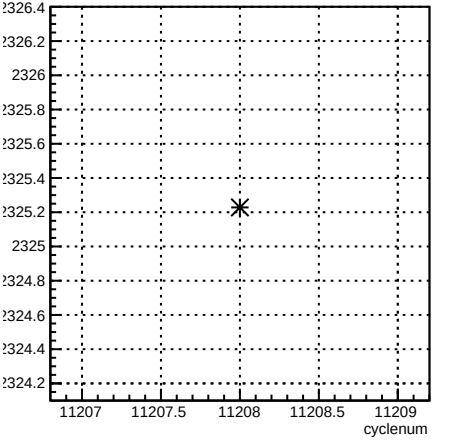
usl_coil4:cyclenum {run == 8331}



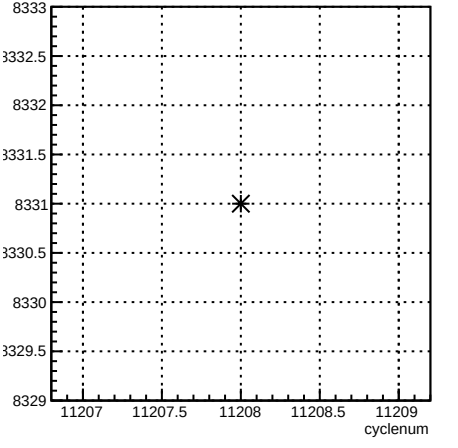
usl_coil6:cyclenum {run == 8331}

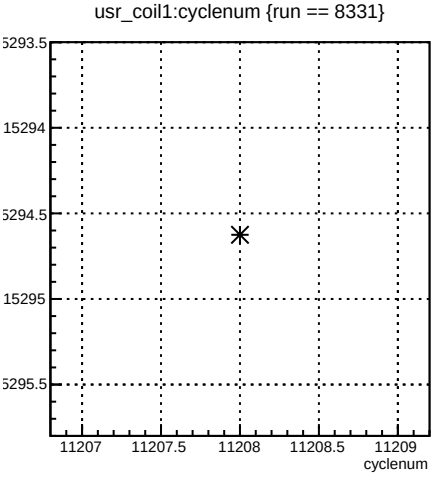


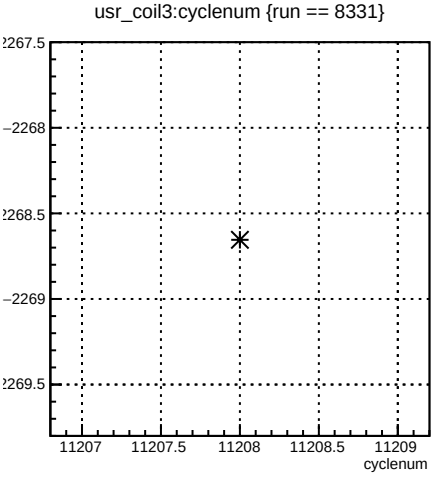
usl_coil7:cyclenum {run == 8331}

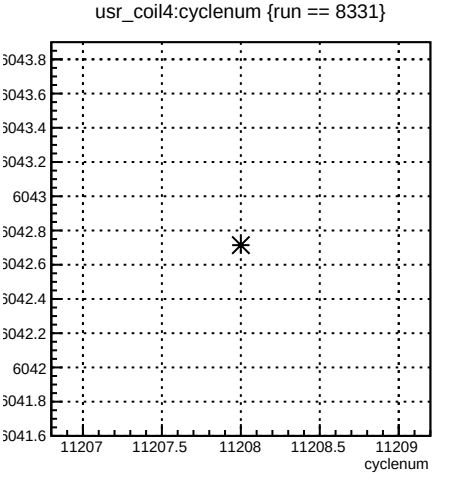


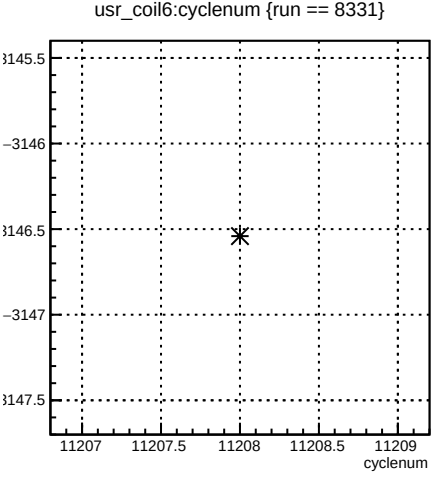
run:cyclenum {run == 8331}

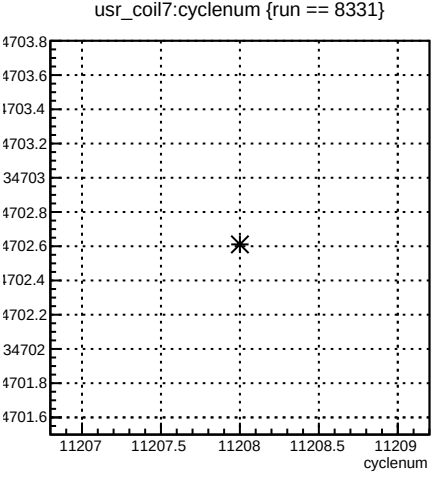


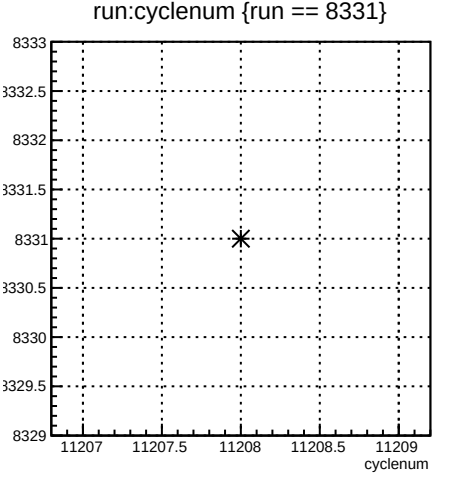

usr_coil1:cyclenum {run == 8331}
5293.5
15294
5294.5
15295
5295.5
11207
11207.5
11208
11208.5
11209
cyclenum

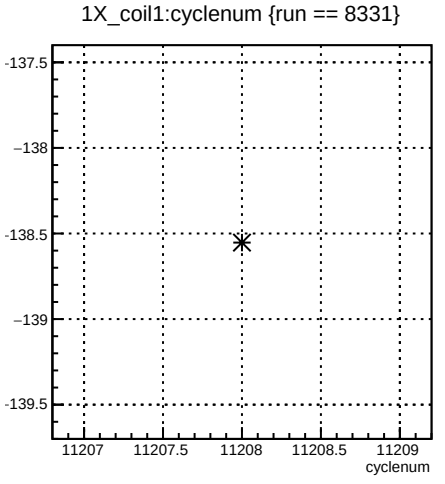

usr_coil3:cyclenum {run == 8331}
2267.5
−2268
2268.5
−2269
2269.5
11207
11207.5
11208
11208.5
11209
cyclenum

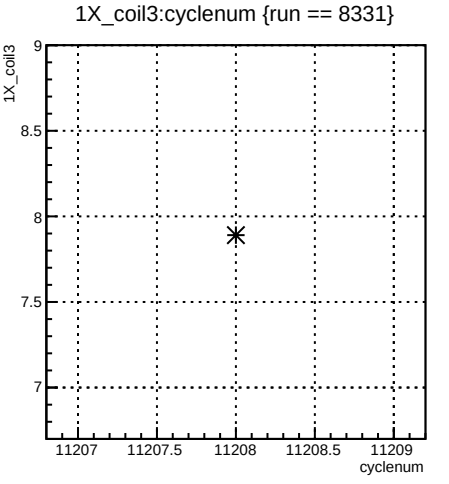

usr_coil4:cyclenum {run == 8331}
6043.8
6043.6
6043.4
6043.2
6043
6042.8
6042.6
6042.4
6042.2
6042
6041.8
6041.6
11207
11207.5
11208
11208.5
11209
cyclenum

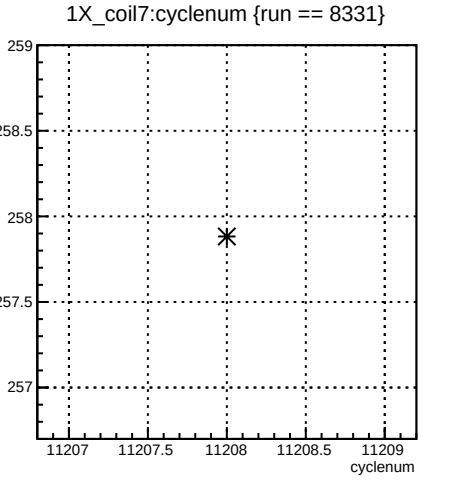

usr_coil6:cyclenum {run == 8331}
3145.5
−3146
3146.5
−3147
3147.5
11207
11207.5
11208
11208.5
11209
cyclenum

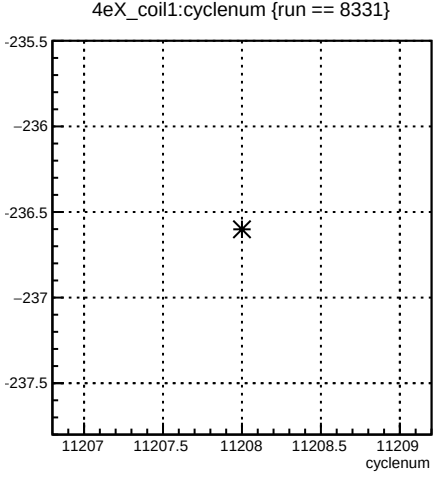

usr_coil7:cyclenum {run == 8331}
4703.8
4703.6
4703.4
4703.2
34703
4702.8
4702.6
4702.4
4702.2
34702
4701.8
4701.6
11207
11207.5
11208
11208.5
11209
cyclenum

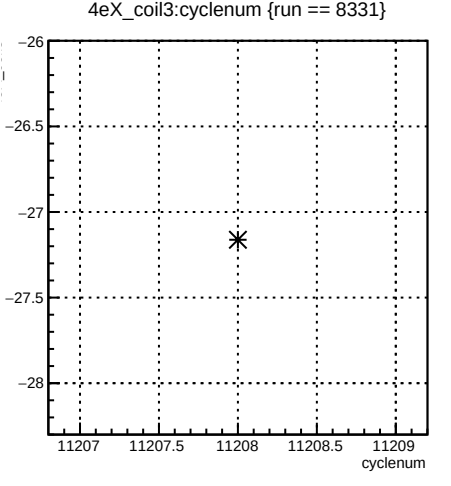

run:cyclenum {run == 8331}
8333
8332.5
8332
8331.5
8331
8330.5
8330
8329.5
8329
11207
11207.5
11208
11208.5
11209
cyclenum

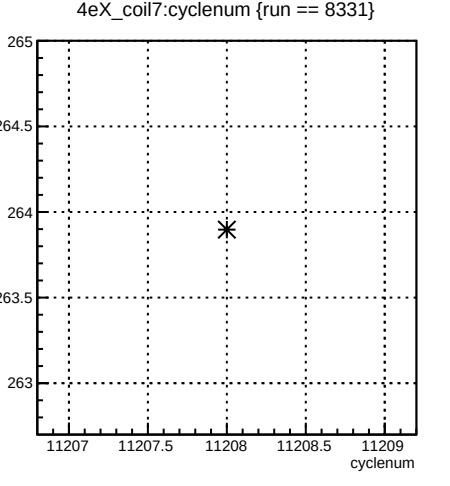

1X_coil1:cyclenum {run == 8331}
-137.5
−138
-138.5
−139
-139.5
11207
11207.5
11208
11208.5
11209
cyclenum

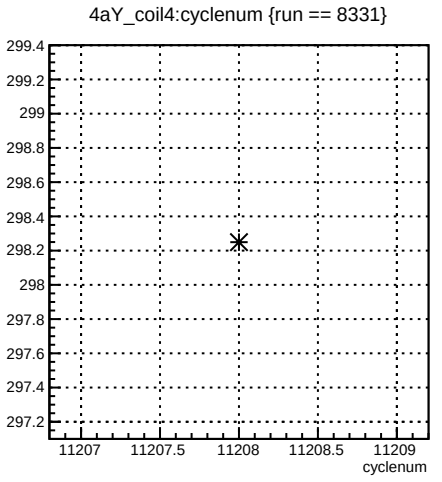

1X_coil3:cyclenum {run == 8331}
1X_coil3
9
8.5
8
7.5
7
11207
11207.5
11208
11208.5
11209
cyclenum

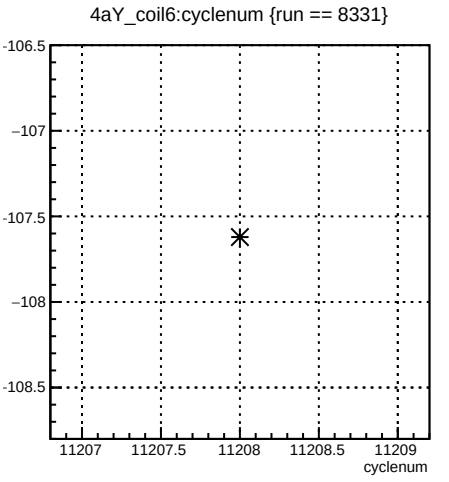

1X_coil7:cyclenum {run == 8331}
259
258.5
258
257.5
257
11207
11207.5
11208
11208.5
11209
cyclenum

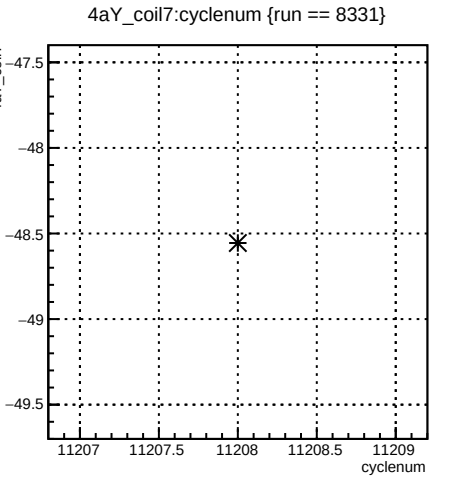

4eX_coil1:cyclenum {run == 8331}
-235.5
−236
-236.5
−237
-237.5
11207
11207.5
11208
11208.5
11209
cyclenum

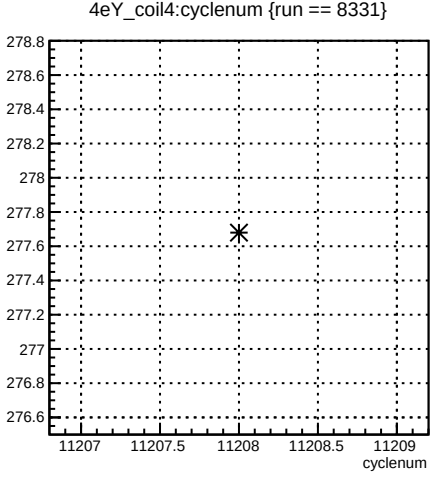

4eX_coil3:cyclenum {run == 8331}
−26
−26.5
−27
−27.5
−28
11207
11207.5
11208
11208.5
11209
cyclenum

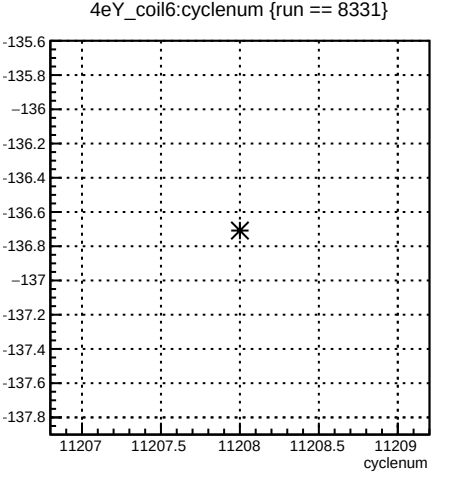

4eX_coil7:cyclenum {run == 8331}
265
264.5
264
263.5
263
11207
11207.5
11208
11208.5
11209
cyclenum

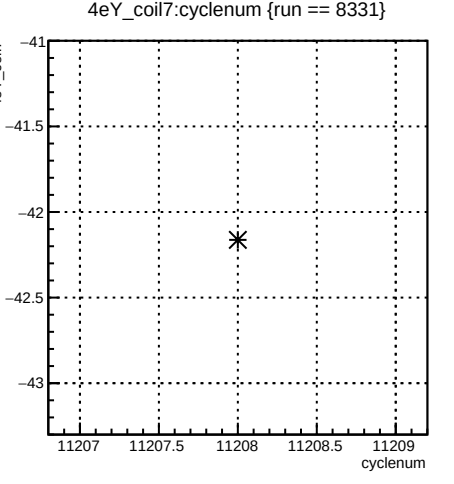

4aY_coil4:cyclenum {run == 8331}
299.4
299.2
299
298.8
298.6
298.4
298.2
298
297.8
297.6
297.4
297.2
11207
11207.5
11208
11208.5
11209
cyclenum

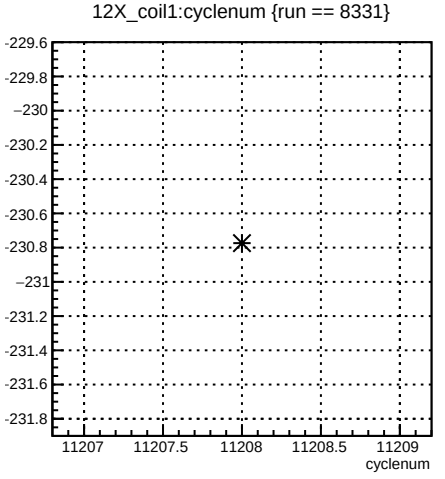

4aY_coil6:cyclenum {run == 8331}
-106.5
−107
-107.5
−108
-108.5
11207
11207.5
11208
11208.5
11209
cyclenum

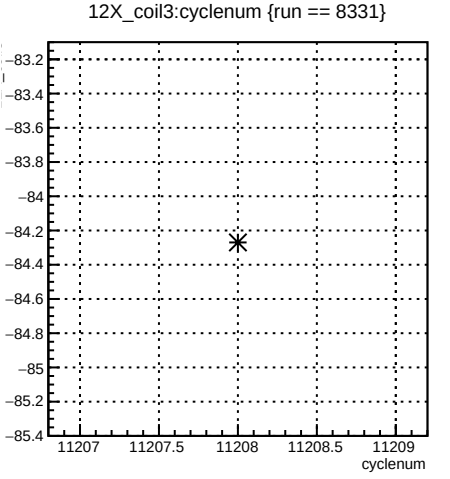

4aY_coil7:cyclenum {run == 8331}
−47.5
−48
−48.5
−49
−49.5
11207
11207.5
11208
11208.5
11209
cyclenum

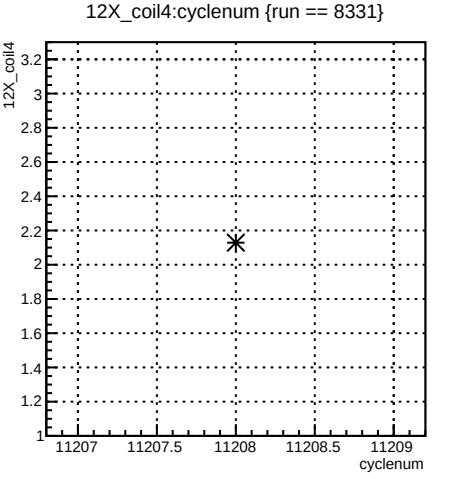

4eY_coil4:cyclenum {run == 8331}
278.8
278.6
278.4
278.2
278
277.8
277.6
277.4
277.2
277
276.8
276.6
11207
11207.5
11208
11208.5
11209
cyclenum

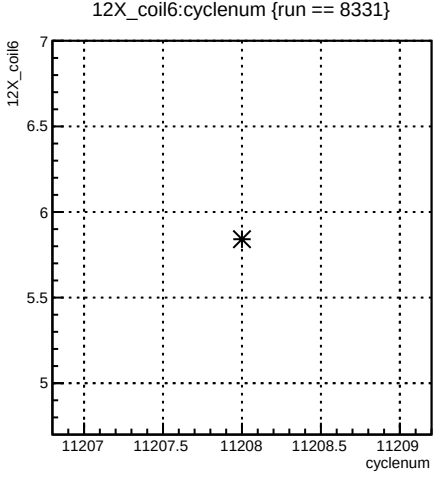

4eY_coil6:cyclenum {run == 8331}
-135.6
-135.8
−136
-136.2
-136.4
-136.6
-136.8
−137
-137.2
-137.4
-137.6
-137.8
11207
11207.5
11208
11208.5
11209
cyclenum

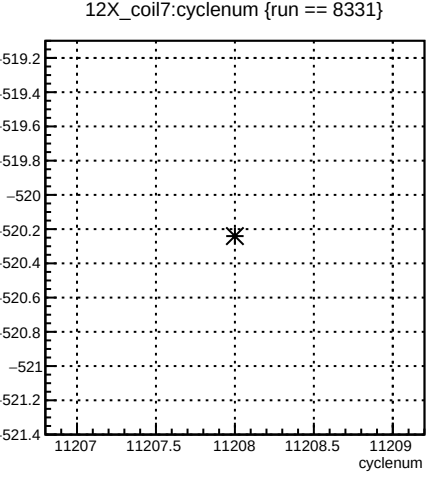

4eY_coil7:cyclenum {run == 8331}
−41
−41.5
−42
−42.5
−43
11207
11207.5
11208
11208.5
11209
cyclenum

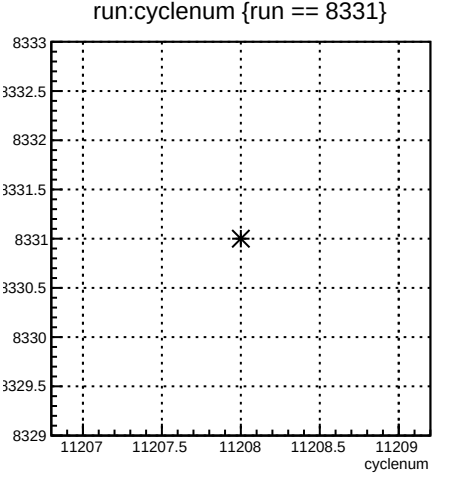

12X_coil1:cyclenum {run == 8331}
-229.6
-229.8
−230
-230.2
-230.4
-230.6
-230.8
−231
-231.2
-231.4
-231.6
-231.8
11207
11207.5
11208
11208.5
11209
cyclenum


12X_coil3:cyclenum {run == 8331}
−83.2
−83.4
−83.6
−83.8
−84
−84.2
−84.4
−84.6
−84.8
−85
−85.2
−85.4
11207
11207.5
11208
11208.5
11209
cyclenum


12X_coil4:cyclenum {run == 8331}
12X_coil4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
11207
11207.5
11208
11208.5
11209
cyclenum


12X_coil6:cyclenum {run == 8331}
12X_coil6
7
6.5
6
5.5
5
11207
11207.5
11208
11208.5
11209
cyclenum


12X_coil7:cyclenum {run == 8331}
-519.2
-519.4
-519.6
-519.8
−520
-520.2
-520.4
-520.6
-520.8
−521
-521.2
-521.4
11207
11207.5
11208
11208.5
11209
cyclenum


run:cyclenum {run == 8331}
8333
8332.5
8332
8331.5
8331
8330.5
8330
8329.5
8329
11207
11207.5
11208
11208.5
11209
cyclenum