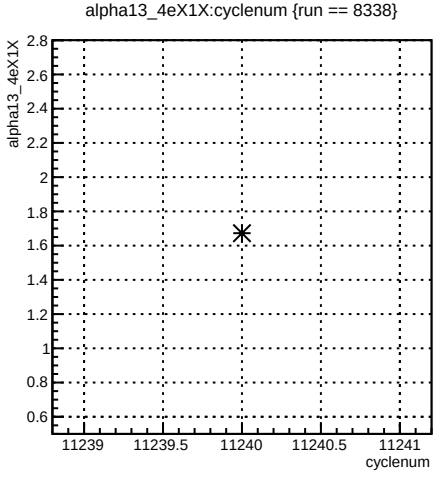
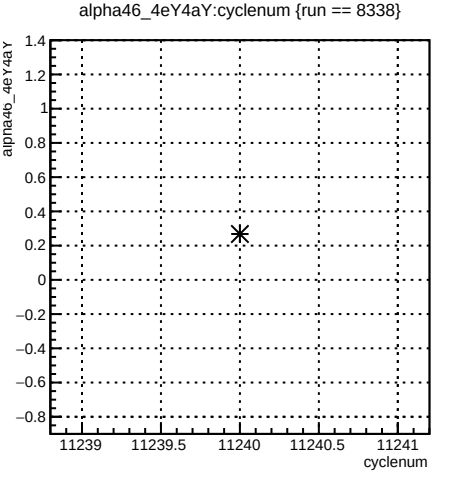
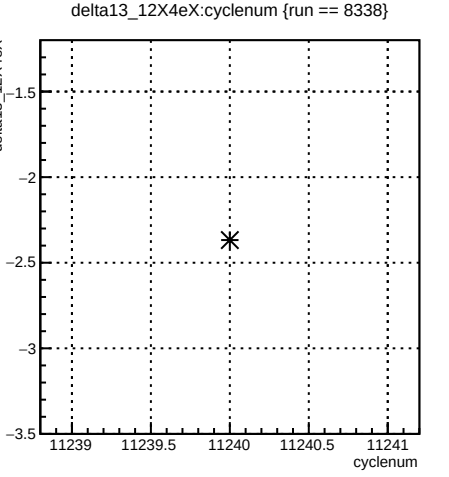
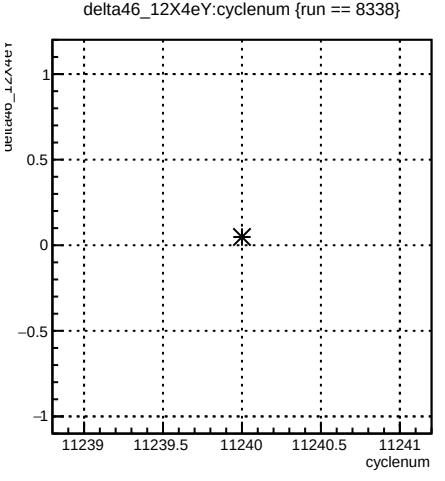
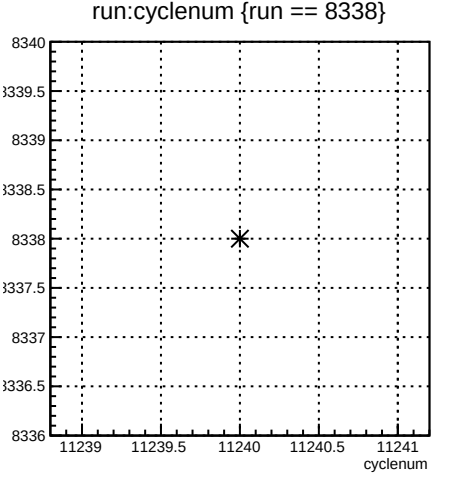
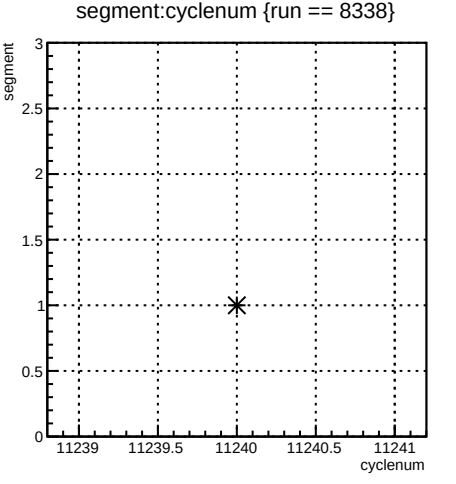

alpha13_4eX1X:cyclenum {run == 8338}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8338}
alpha46_4eY4aY
cyclenum

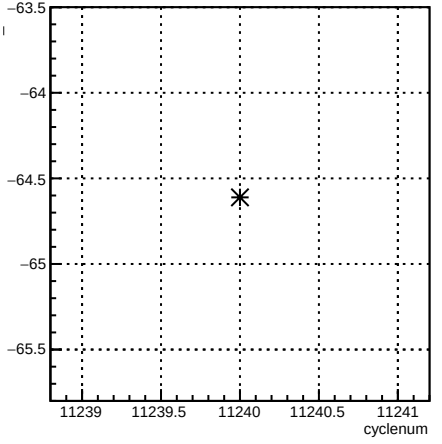

delta13_12X4eX:cyclenum {run == 8338}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8338}
cyclenum

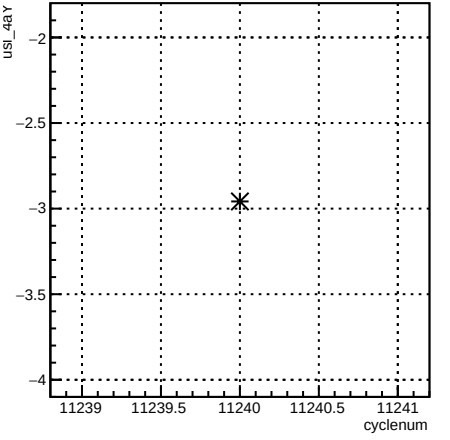

run:cyclenum {run == 8338}
cyclenum


segment:cyclenum {run == 8338}
segment
cyclenum

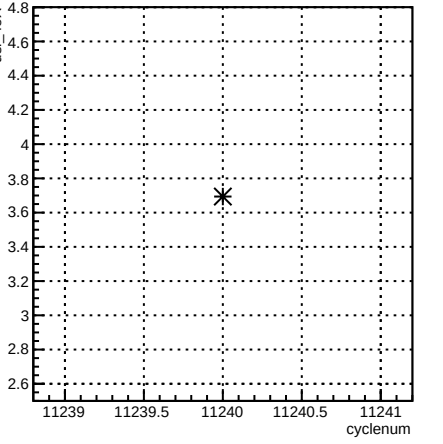
usl_1X:cyclenum {run == 8338}



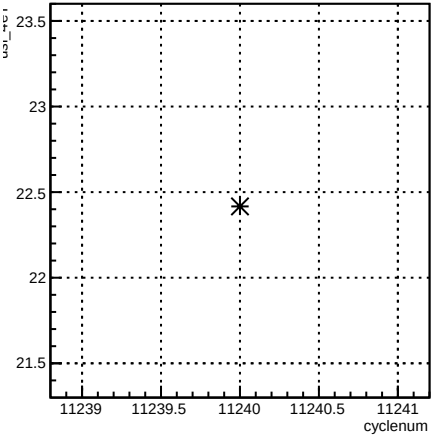
usl_4aY:cyclenum {run == 8338}



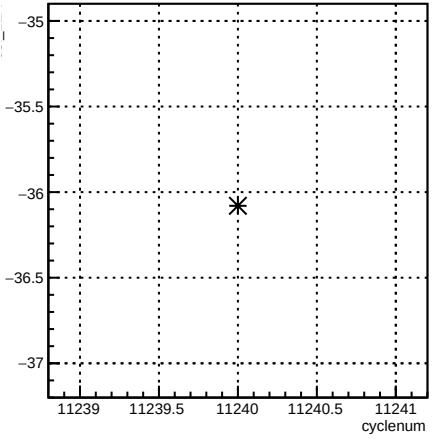
usl_4eX:cyclenum {run == 8338}



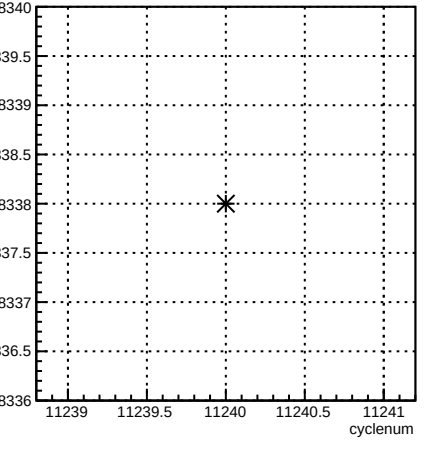
usl_4eY:cyclenum {run == 8338}

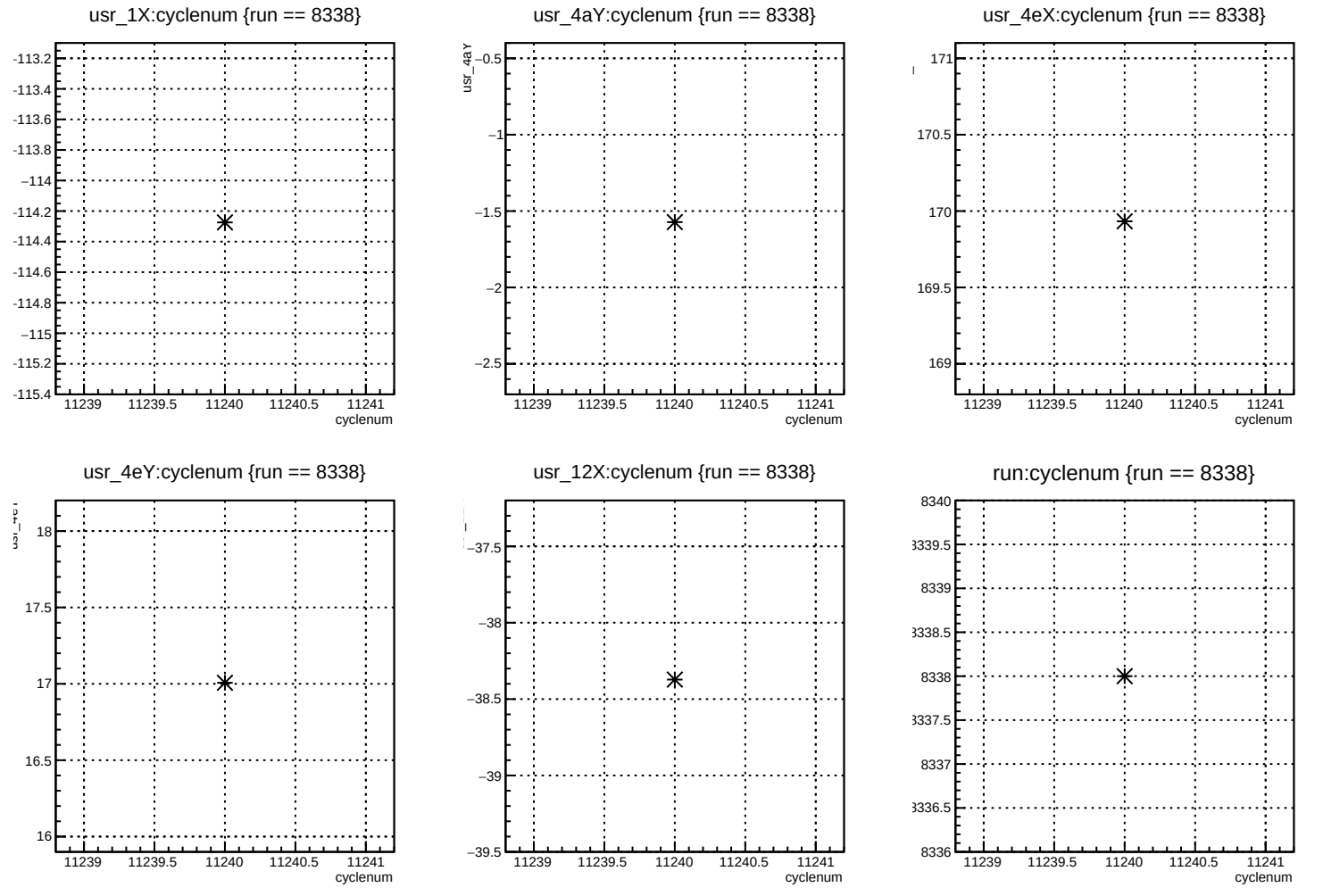


usl_12X:cyclenum {run == 8338}

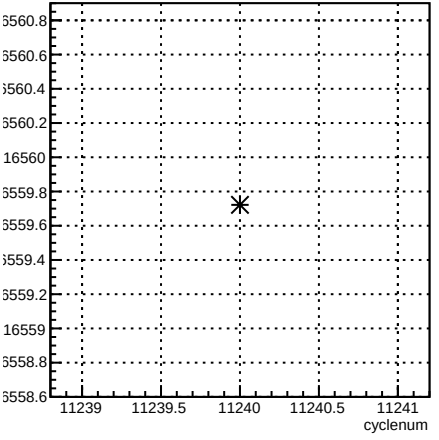


run:cyclenum {run == 8338}

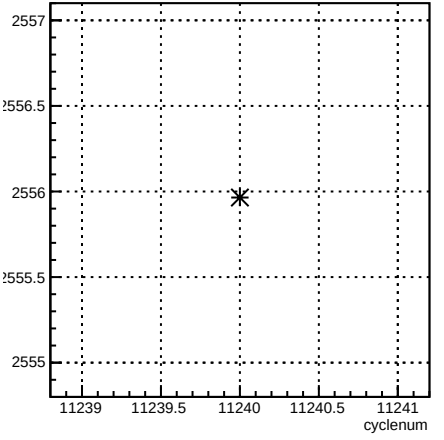



usr_1X:cyclenum {run == 8338}
-113.2
-113.4
-113.6
-113.8
−114
-114.2
-114.4
-114.6
-114.8
−115
-115.2
-115.4
11239
11239.5
11240
11240.5
11241
cyclenum
usr_4aY:cyclenum {run == 8338}
usr_4aY
−0.5
−1
−1.5
−2
−2.5
11239
11239.5
11240
11240.5
11241
cyclenum
usr_4eX:cyclenum {run == 8338}
171
170.5
170
169.5
169
11239
11239.5
11240
11240.5
11241
cyclenum
usr_4eY:cyclenum {run == 8338}
18
17.5
17
16.5
16
11239
11239.5
11240
11240.5
11241
cyclenum
usr_12X:cyclenum {run == 8338}
−37.5
−38
−38.5
−39
−39.5
11239
11239.5
11240
11240.5
11241
cyclenum
run:cyclenum {run == 8338}
8340
8339.5
8339
8338.5
8338
8337.5
8337
8336.5
8336
11239
11239.5
11240
11240.5
11241
cyclenum

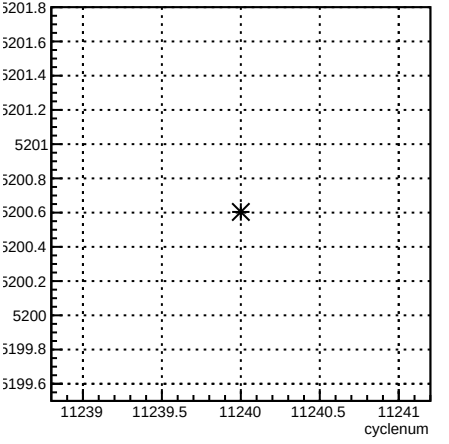
usl_coil1:cyclenum {run == 8338}



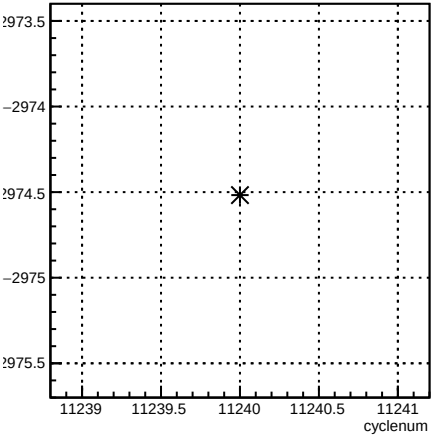
usl_coil3:cyclenum {run == 8338}



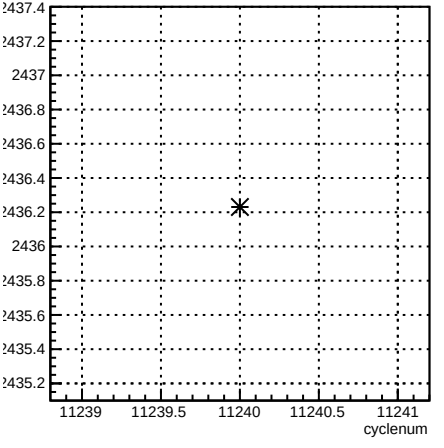
usl_coil4:cyclenum {run == 8338}



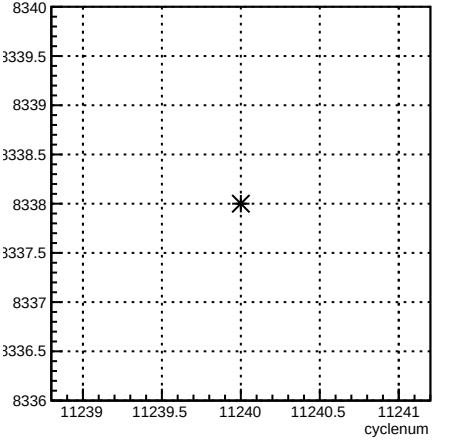
usl_coil6:cyclenum {run == 8338}

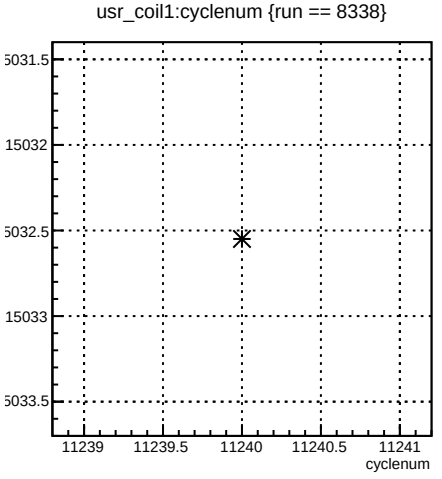


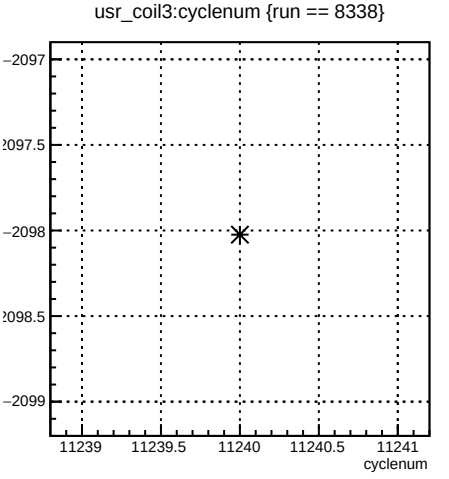
usl_coil7:cyclenum {run == 8338}

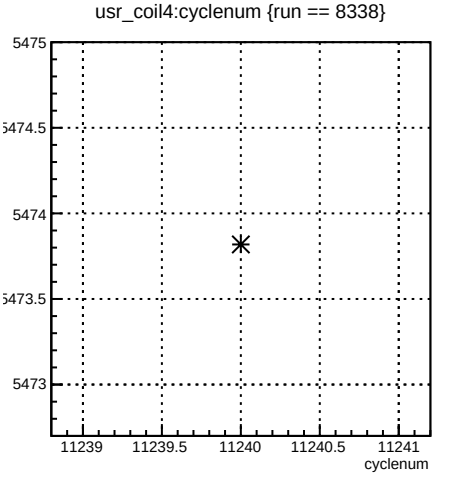


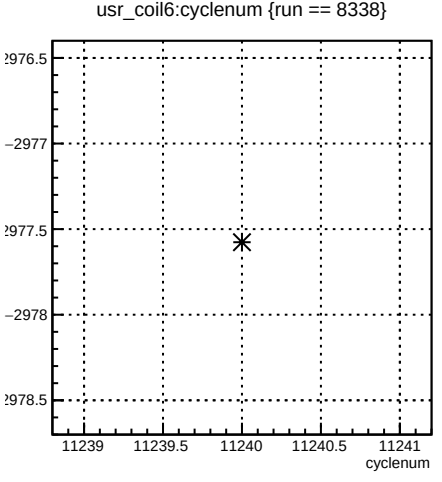
run:cyclenum {run == 8338}

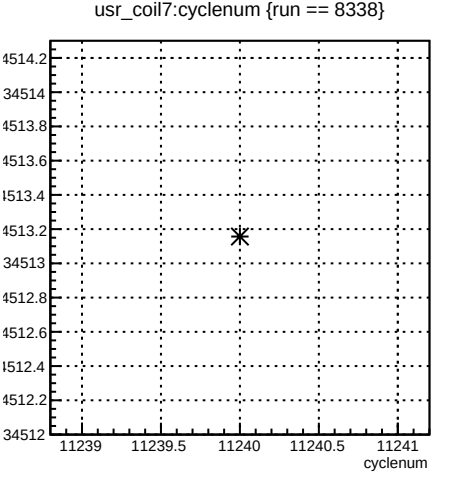


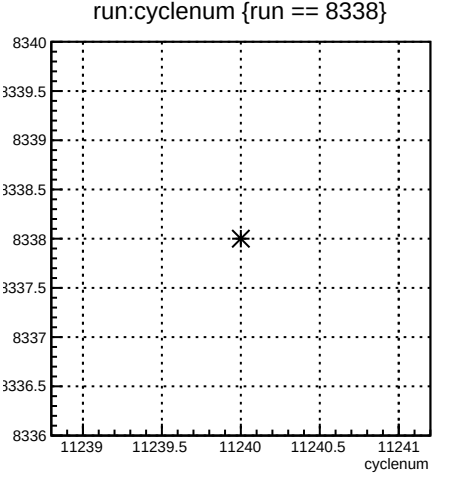

usr_coil1:cyclenum {run == 8338}
5031.5
15032
5032.5
15033
5033.5
11239
11239.5
11240
11240.5
11241
cyclenum

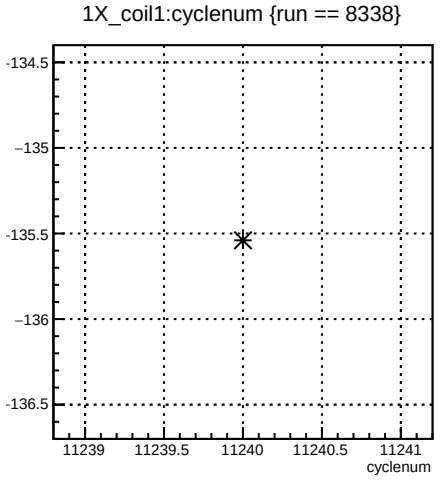

usr_coil3:cyclenum {run == 8338}
−2097
2097.5
−2098
2098.5
−2099
11239
11239.5
11240
11240.5
11241
cyclenum

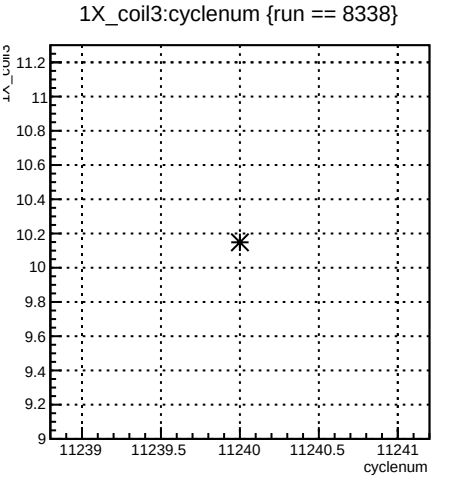

usr_coil4:cyclenum {run == 8338}
5475
5474.5
5474
5473.5
5473
11239
11239.5
11240
11240.5
11241
cyclenum

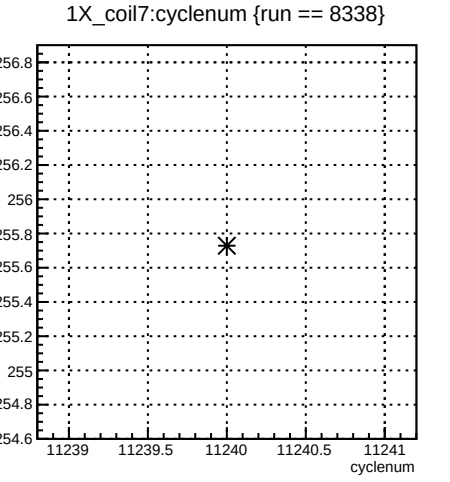

usr_coil6:cyclenum {run == 8338}
2976.5
−2977
2977.5
−2978
2978.5
11239
11239.5
11240
11240.5
11241
cyclenum

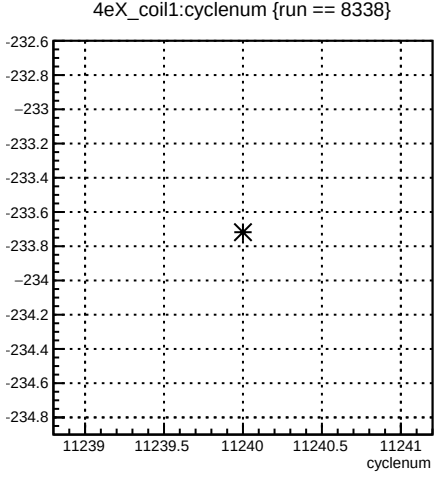

usr_coil7:cyclenum {run == 8338}
4514.2
34514
4513.8
4513.6
4513.4
4513.2
34513
4512.8
4512.6
4512.4
4512.2
34512
11239
11239.5
11240
11240.5
11241
cyclenum

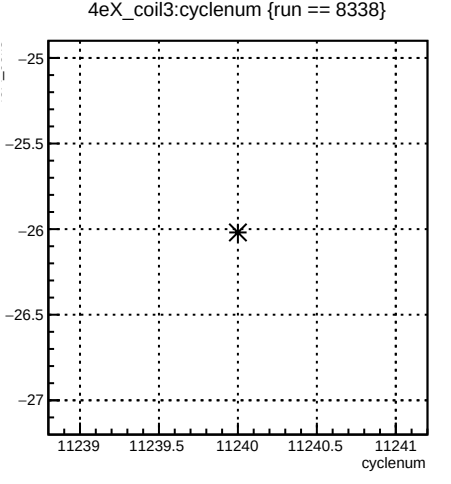

run:cyclenum {run == 8338}
8340
8339.5
8339
8338.5
8338
8337.5
8337
8336.5
8336
11239
11239.5
11240
11240.5
11241
cyclenum

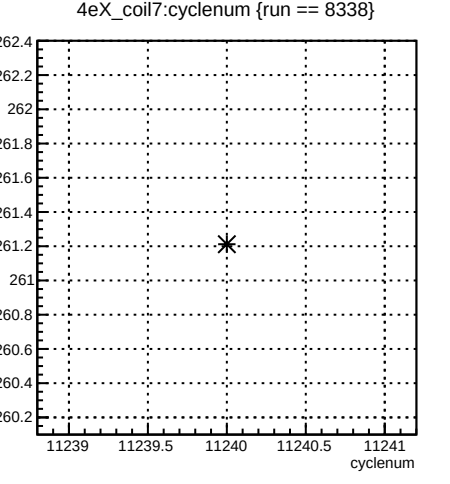

1X_coil1:cyclenum {run == 8338}
-134.5
−135
-135.5
−136
-136.5
11239
11239.5
11240
11240.5
11241
cyclenum

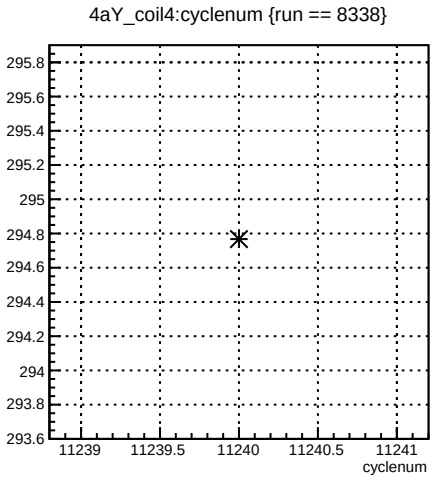

1X_coil3:cyclenum {run == 8338}
11.2
11
10.8
10.6
10.4
10.2
10
9.8
9.6
9.4
9.2
9
11239
11239.5
11240
11240.5
11241
cyclenum

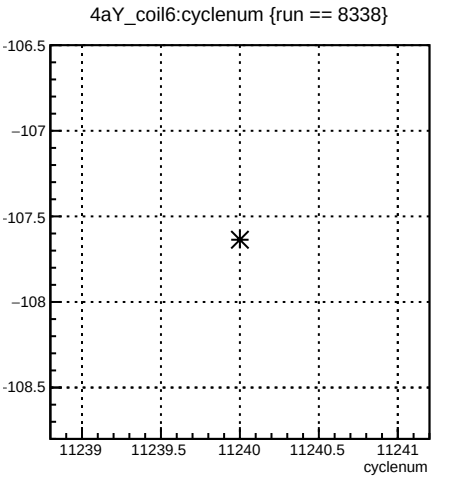

1X_coil7:cyclenum {run == 8338}
256.8
256.6
256.4
256.2
256
255.8
255.6
255.4
255.2
255
254.8
254.6
11239
11239.5
11240
11240.5
11241
cyclenum

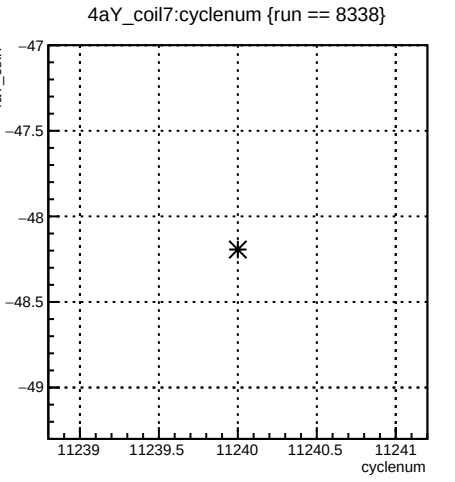

4eX_coil1:cyclenum {run == 8338}
-232.6
-232.8
−233
-233.2
-233.4
-233.6
-233.8
−234
-234.2
-234.4
-234.6
-234.8
11239
11239.5
11240
11240.5
11241
cyclenum

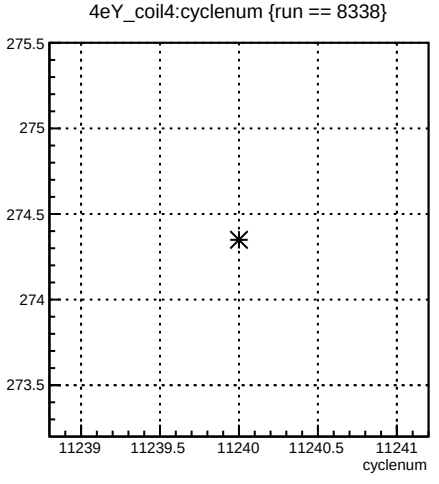

4eX_coil3:cyclenum {run == 8338}
−25
−25.5
−26
−26.5
−27
11239
11239.5
11240
11240.5
11241
cyclenum

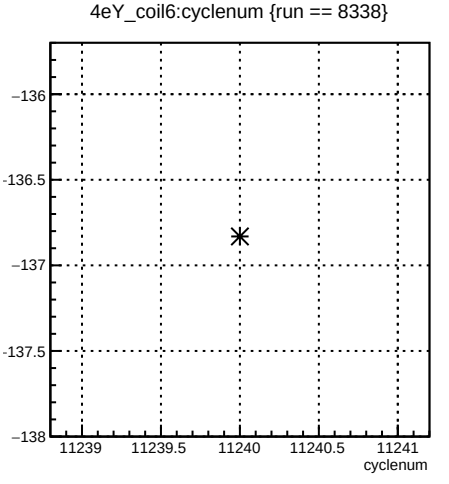

4eX_coil7:cyclenum {run == 8338}
262.4
262.2
262
261.8
261.6
261.4
261.2
261
260.8
260.6
260.4
260.2
11239
11239.5
11240
11240.5
11241
cyclenum

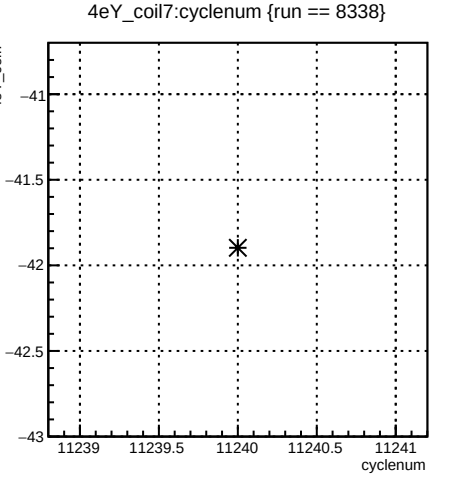

4aY_coil4:cyclenum {run == 8338}
295.8
295.6
295.4
295.2
295
294.8
294.6
294.4
294.2
294
293.8
293.6
11239
11239.5
11240
11240.5
11241
cyclenum

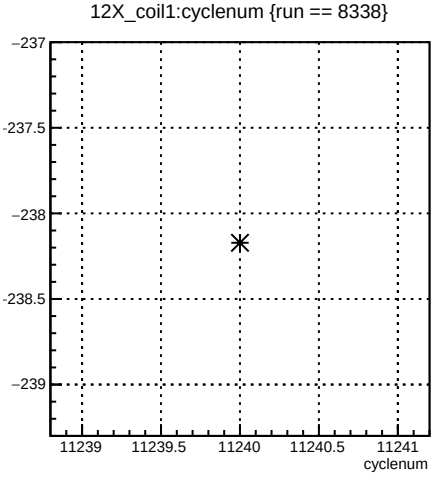

4aY_coil6:cyclenum {run == 8338}
−106.5
−107
−107.5
−108
−108.5
11239
11239.5
11240
11240.5
11241
cyclenum

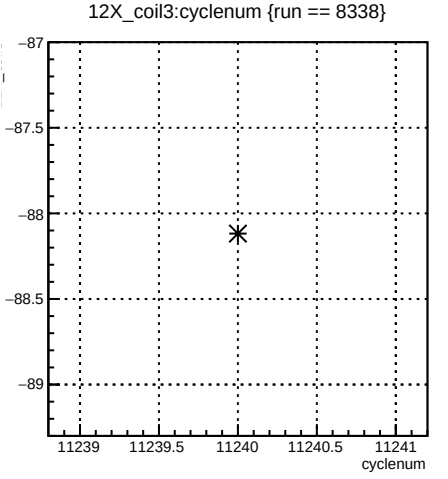

4aY_coil7:cyclenum {run == 8338}
−47
−47.5
−48
−48.5
−49
11239
11239.5
11240
11240.5
11241
cyclenum

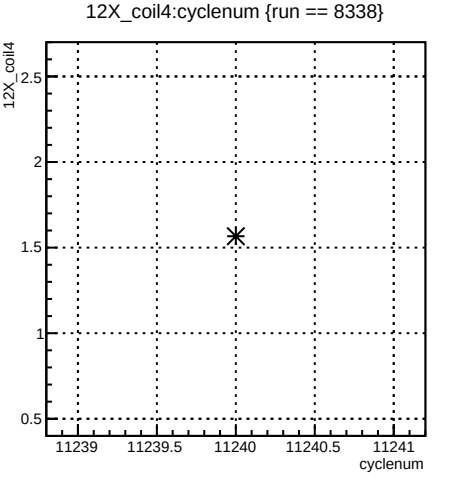

4eY_coil4:cyclenum {run == 8338}
275.5
275
274.5
274
273.5
11239
11239.5
11240
11240.5
11241
cyclenum

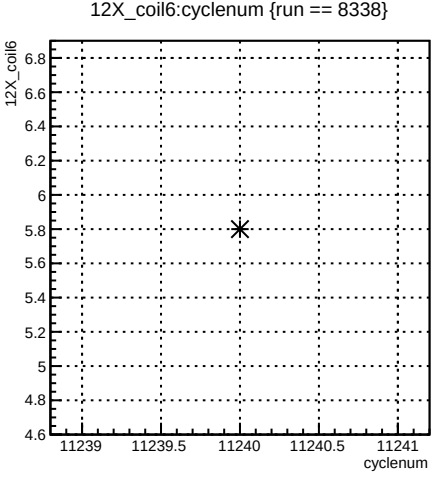

4eY_coil6:cyclenum {run == 8338}
−136
−136.5
−137
−137.5
−138
11239
11239.5
11240
11240.5
11241
cyclenum

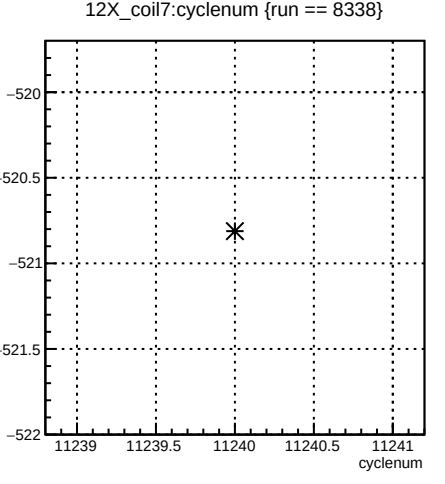

4eY_coil7:cyclenum {run == 8338}
−41
−41.5
−42
−42.5
−43
11239
11239.5
11240
11240.5
11241
cyclenum

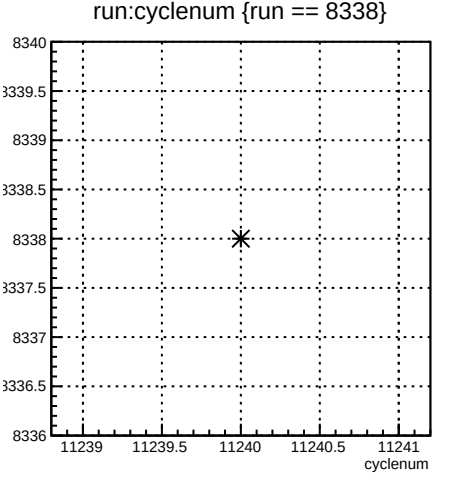

12X_coil1:cyclenum {run == 8338}
−237
−237.5
−238
−238.5
−239
11239
11239.5
11240
11240.5
11241
cyclenum


12X_coil3:cyclenum {run == 8338}
−87
−87.5
−88
−88.5
−89
11239
11239.5
11240
11240.5
11241
cyclenum


12X_coil4:cyclenum {run == 8338}
12X_coil4
2.5
2
1.5
1
0.5
11239
11239.5
11240
11240.5
11241
cyclenum


12X_coil6:cyclenum {run == 8338}
12X_coil6
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
11239
11239.5
11240
11240.5
11241
cyclenum


12X_coil7:cyclenum {run == 8338}
−520
−520.5
−521
−521.5
−522
11239
11239.5
11240
11240.5
11241
cyclenum


run:cyclenum {run == 8338}
8340
8339.5
8339
8338.5
8338
8337.5
8337
8336.5
8336
11239
11239.5
11240
11240.5
11241
cyclenum