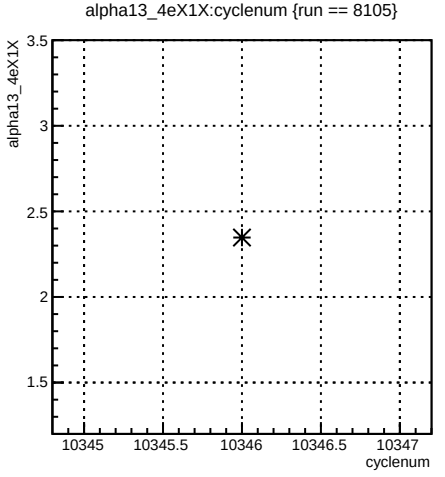
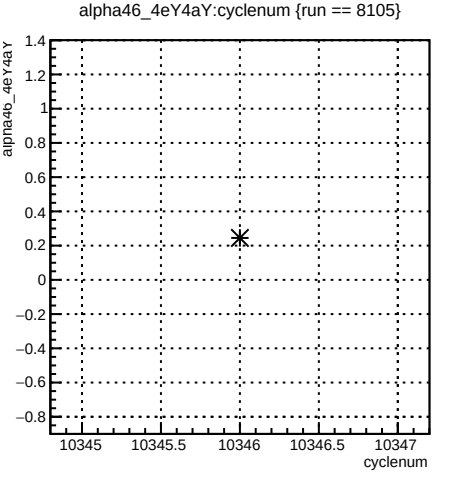
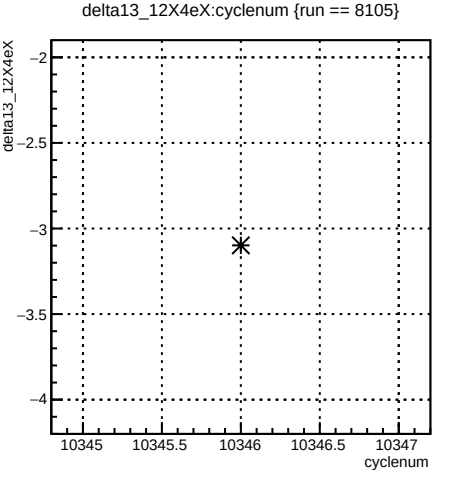
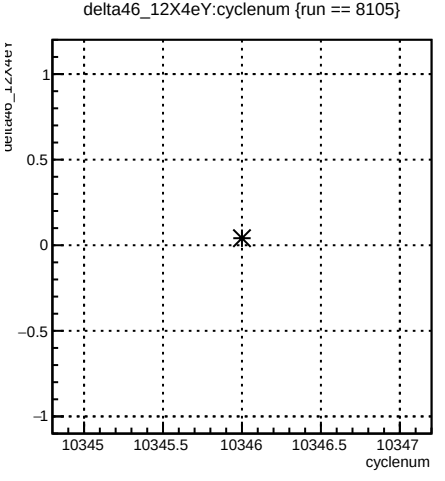
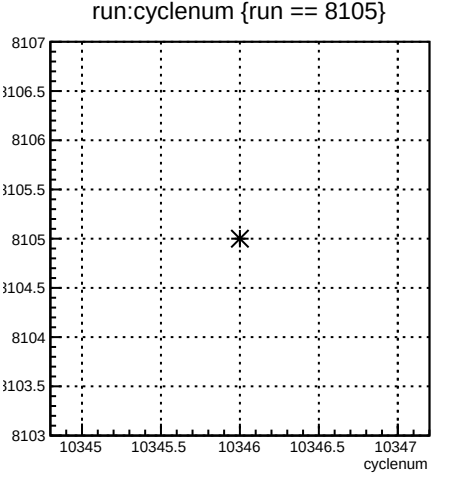
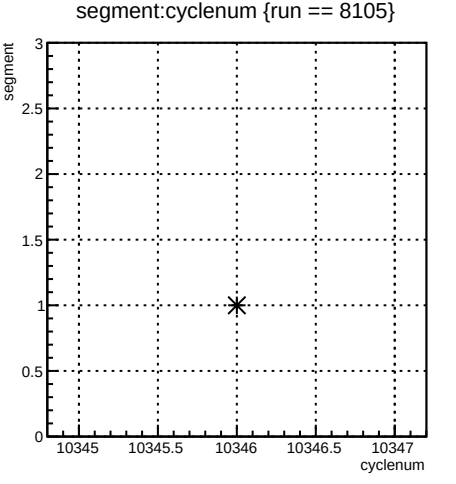

alpha13_4eX1X:cyclenum {run == 8105}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8105}
alpha46_4eY4aY
cyclenum

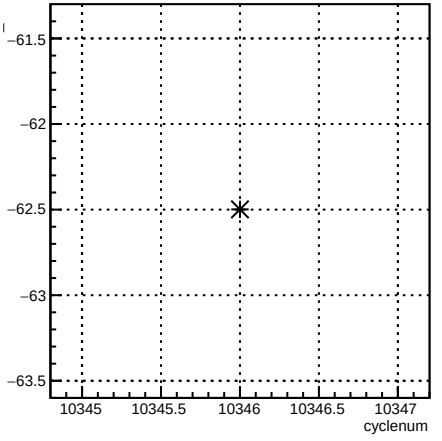

delta13_12X4eX:cyclenum {run == 8105}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8105}
cyclenum

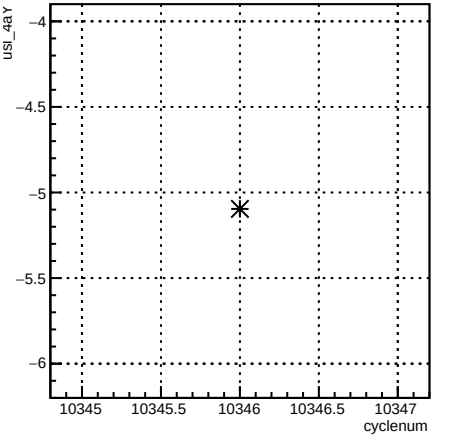

run:cyclenum {run == 8105}
cyclenum


segment:cyclenum {run == 8105}
segment
cyclenum

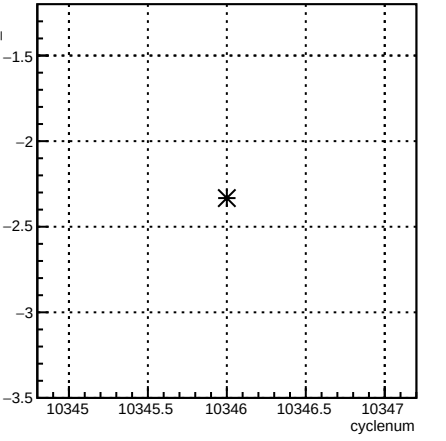
usl_1X:cyclenum {run == 8105}



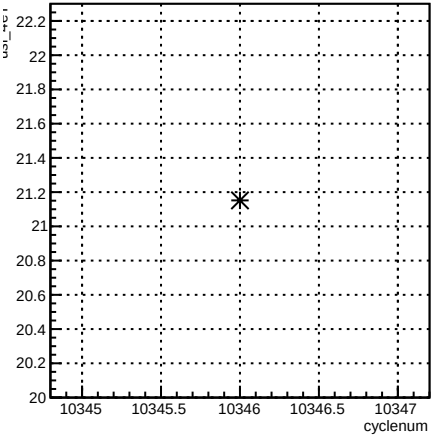

usl_4aY:cyclenum {run == 8105}



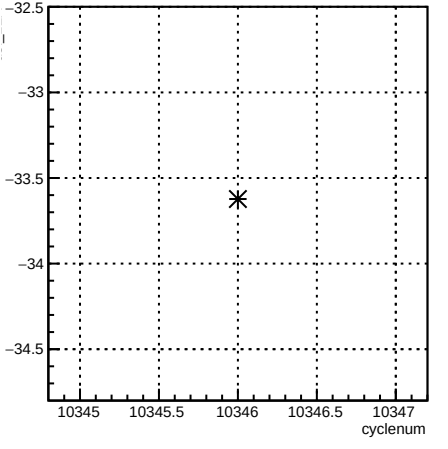

usl_4eX:cyclenum {run == 8105}



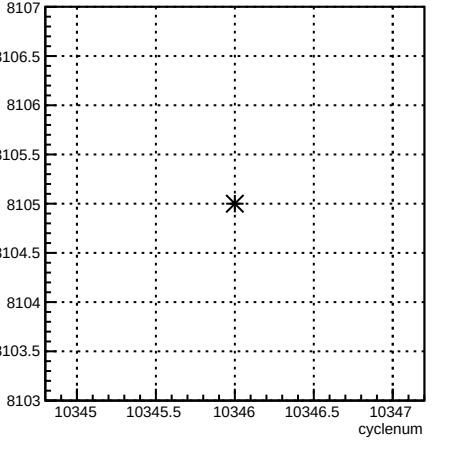

usl_4eY:cyclenum {run == 8105}



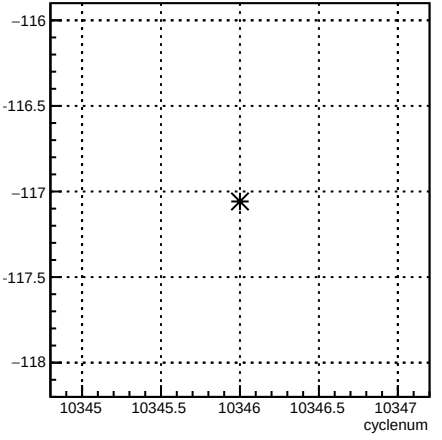

usl_12X:cyclenum {run == 8105}



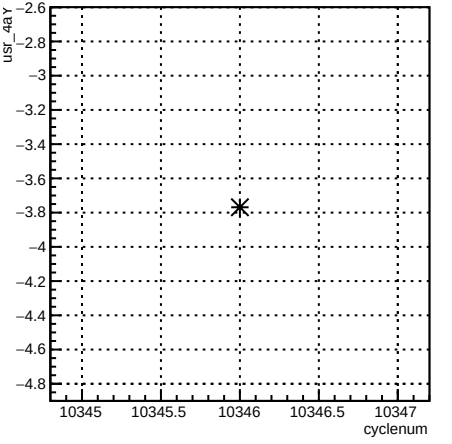

run:cyclenum {run == 8105}



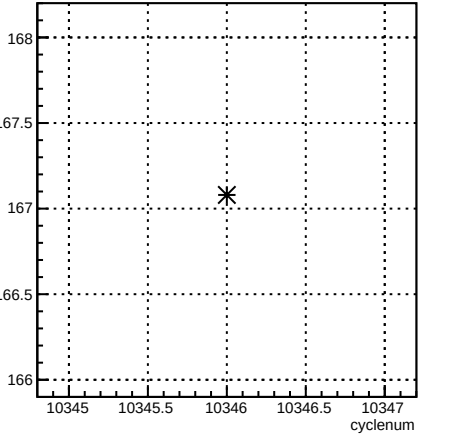
usr_1X:cyclenum {run == 8105}



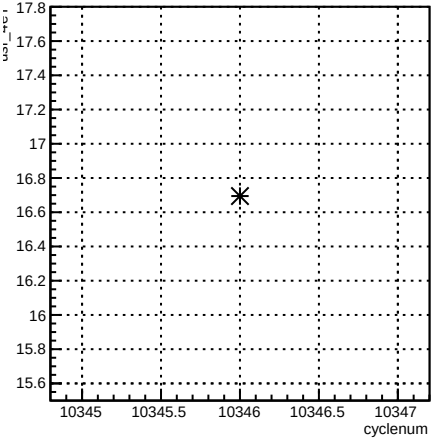

usr_4aY:cyclenum {run == 8105}



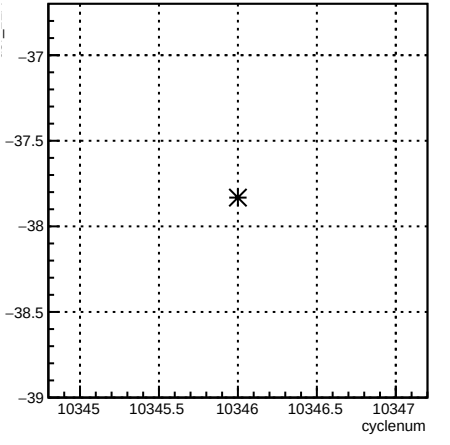

usr_4eX:cyclenum {run == 8105}



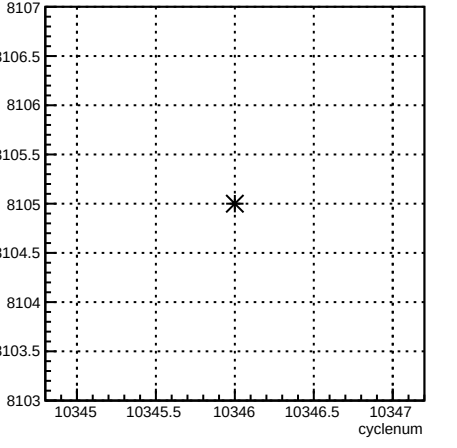

usr_4eY:cyclenum {run == 8105}



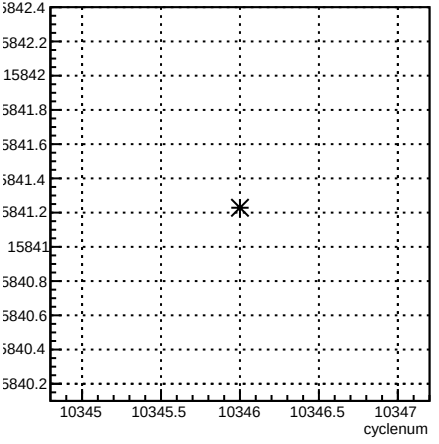

usr_12X:cyclenum {run == 8105}



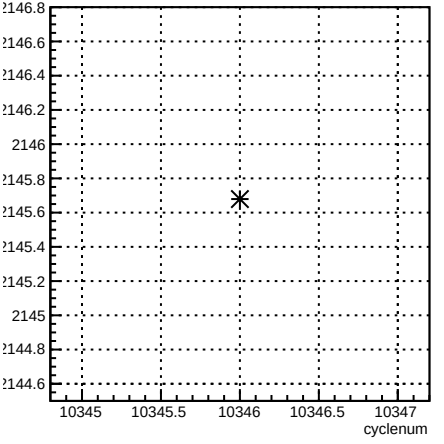

run:cyclenum {run == 8105}



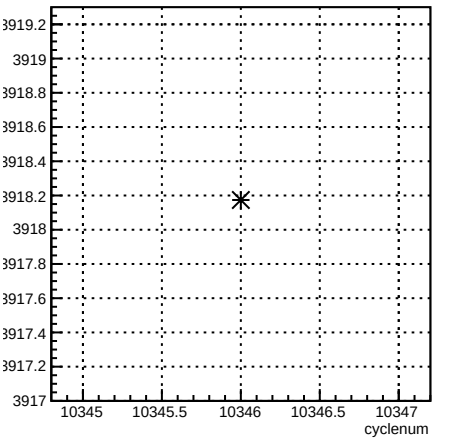
usl_coil1:cyclenum {run == 8105}



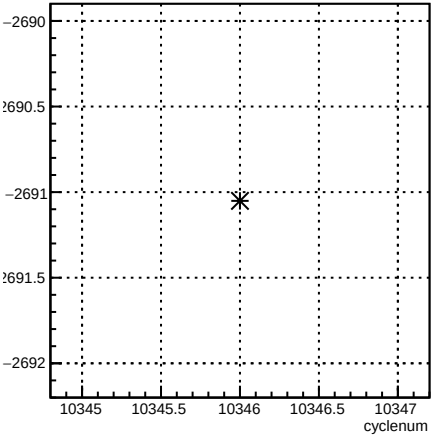

usl_coil3:cyclenum {run == 8105}



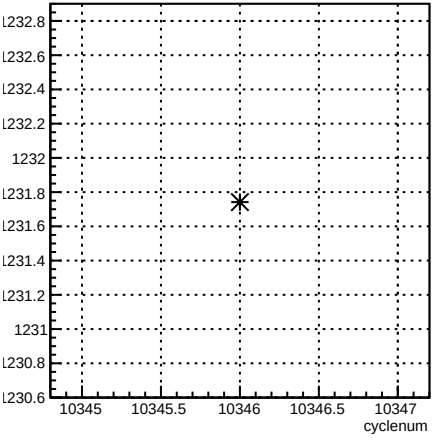

usl_coil4:cyclenum {run == 8105}



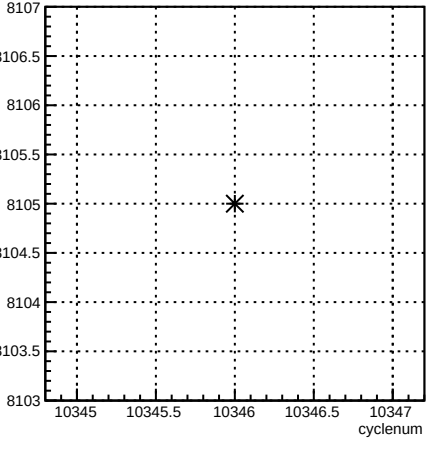

usl_coil6:cyclenum {run == 8105}

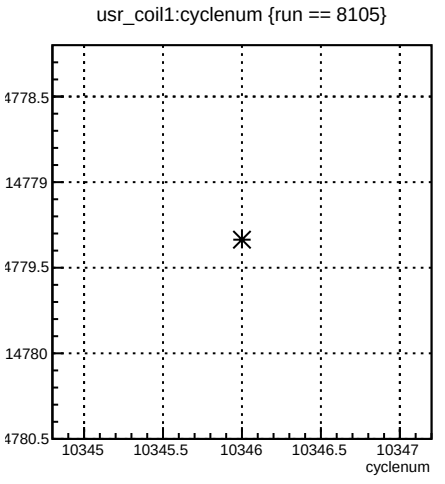


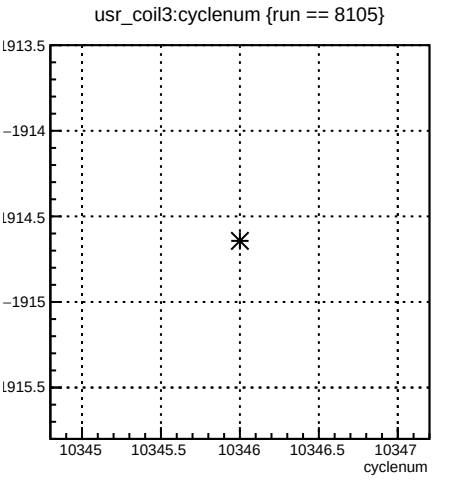

usl_coil7:cyclenum {run == 8105}

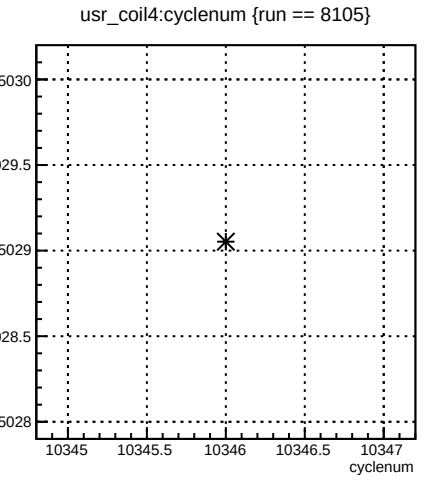


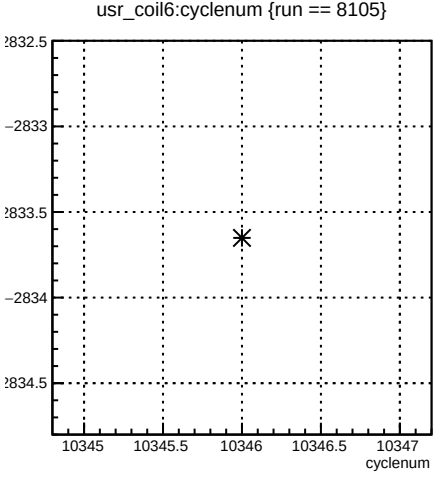

run:cyclenum {run == 8105}

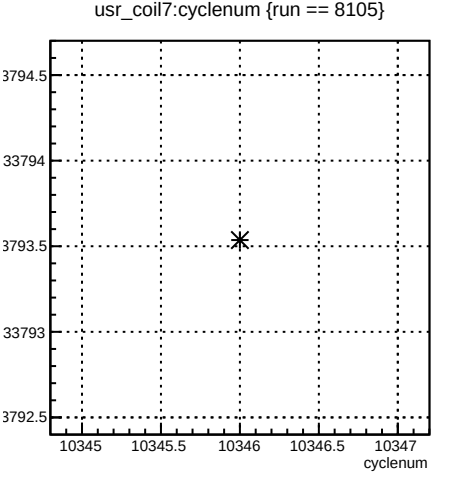


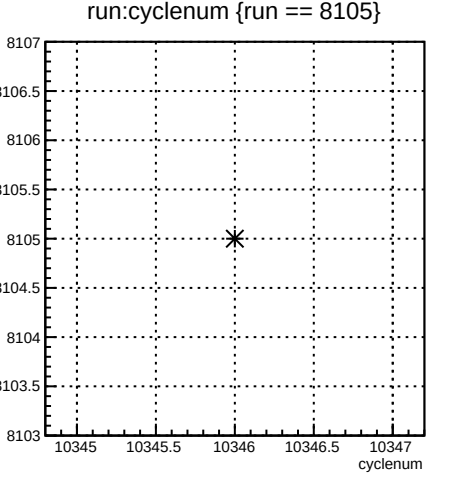

usr_coil1:cyclenum {run == 8105}
4778.5
14779
4779.5
14780
4780.5
10345
10345.5
10346
10346.5
10347
cyclenum

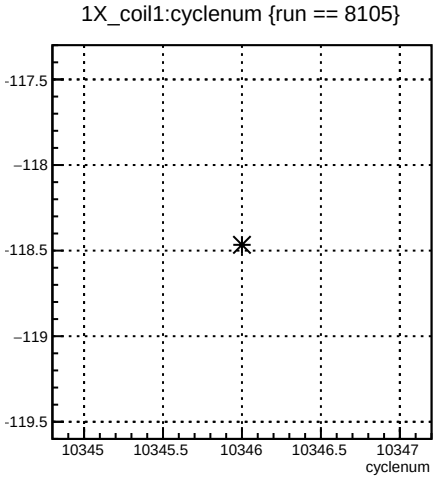

usr_coil3:cyclenum {run == 8105}
1913.5
−1914
1914.5
−1915
1915.5
10345
10345.5
10346
10346.5
10347
cyclenum

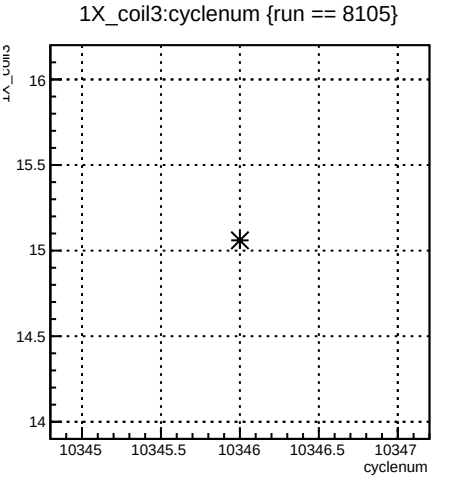

usr_coil4:cyclenum {run == 8105}
5030
5029.5
5029
5028.5
5028
10345
10345.5
10346
10346.5
10347
cyclenum

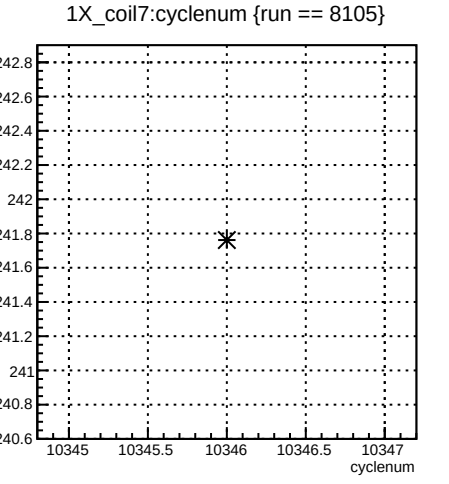

usr_coil6:cyclenum {run == 8105}
2832.5
−2833
2833.5
−2834
2834.5
10345
10345.5
10346
10346.5
10347
cyclenum

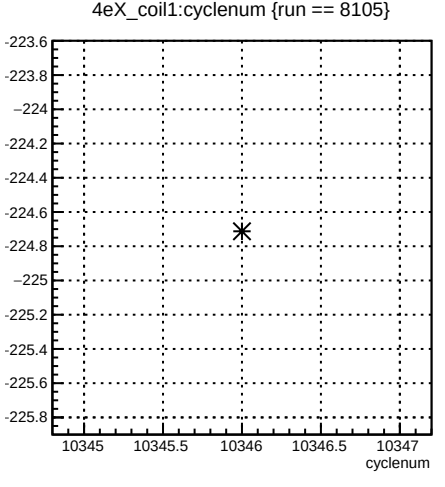

usr_coil7:cyclenum {run == 8105}
3794.5
33794
3793.5
33793
3792.5
10345
10345.5
10346
10346.5
10347
cyclenum

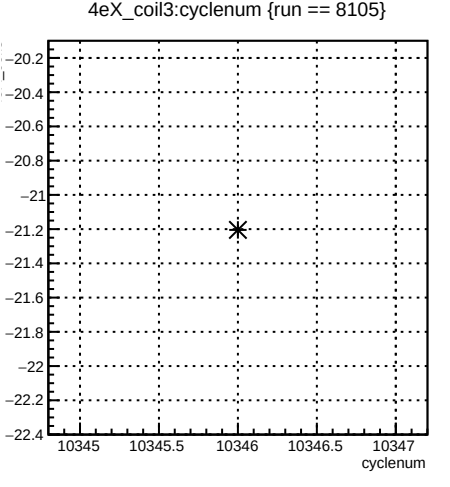

run:cyclenum {run == 8105}
8107
8106.5
8106
8105.5
8105
8104.5
8104
8103.5
8103
10345
10345.5
10346
10346.5
10347
cyclenum

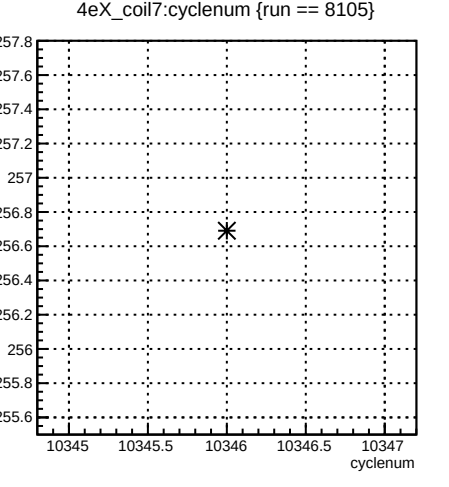

1X_coil1:cyclenum {run == 8105}
-117.5
−118
-118.5
−119
-119.5
10345
10345.5
10346
10346.5
10347
cyclenum

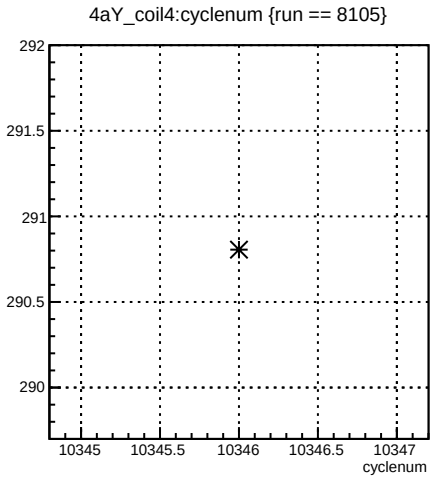

1X_coil3:cyclenum {run == 8105}
16
15.5
15
14.5
14
10345
10345.5
10346
10346.5
10347
cyclenum

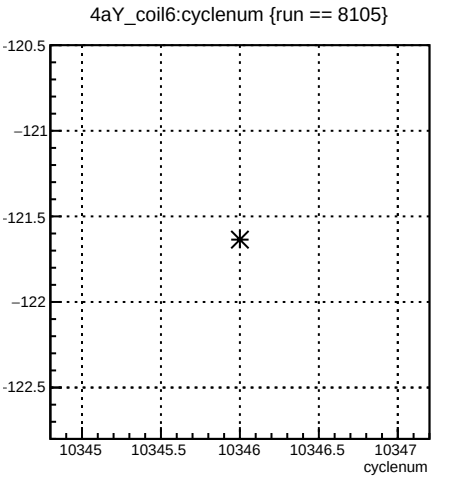

1X_coil7:cyclenum {run == 8105}
242.8
242.6
242.4
242.2
242
241.8
241.6
241.4
241.2
241
240.8
240.6
10345
10345.5
10346
10346.5
10347
cyclenum

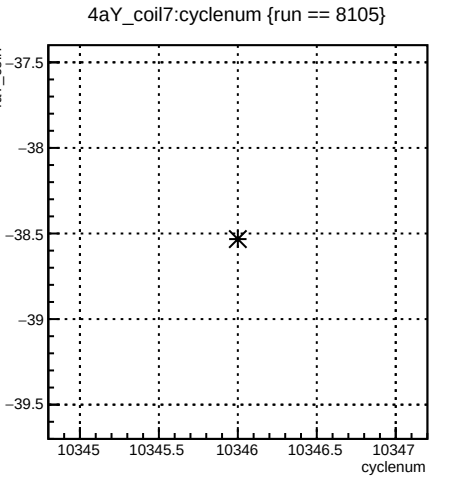

4eX_coil1:cyclenum {run == 8105}
-223.6
-223.8
−224
-224.2
-224.4
-224.6
-224.8
−225
-225.2
-225.4
-225.6
-225.8
10345
10345.5
10346
10346.5
10347
cyclenum

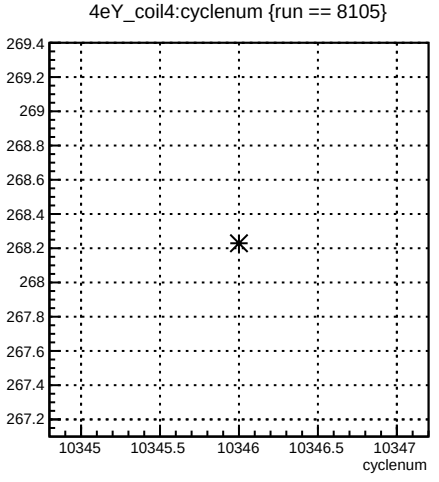

4eX_coil3:cyclenum {run == 8105}
−20.2
−20.4
−20.6
−20.8
−21
−21.2
−21.4
−21.6
−21.8
−22
−22.2
−22.4
10345
10345.5
10346
10346.5
10347
cyclenum

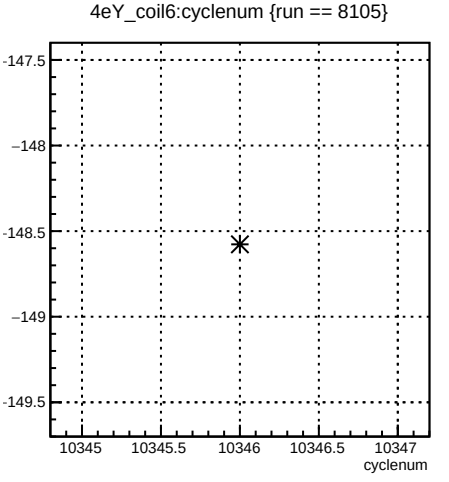

4eX_coil7:cyclenum {run == 8105}
257.8
257.6
257.4
257.2
257
256.8
256.6
256.4
256.2
256
255.8
255.6
10345
10345.5
10346
10346.5
10347
cyclenum

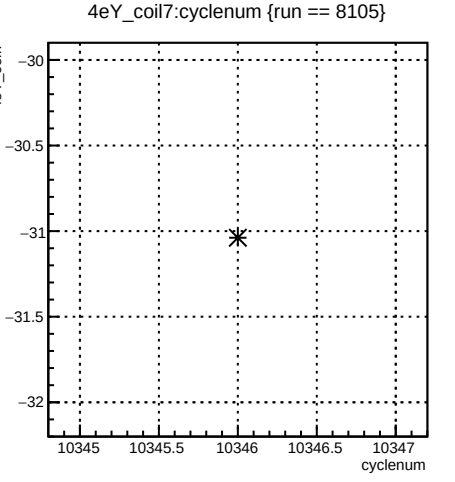

4aY_coil4:cyclenum {run == 8105}
292
291.5
291
290.5
290
10345
10345.5
10346
10346.5
10347
cyclenum

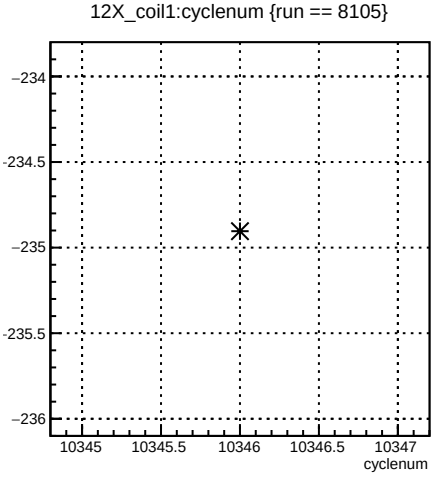

4aY_coil6:cyclenum {run == 8105}
−120.5
−121
−121.5
−122
−122.5
10345
10345.5
10346
10346.5
10347
cyclenum

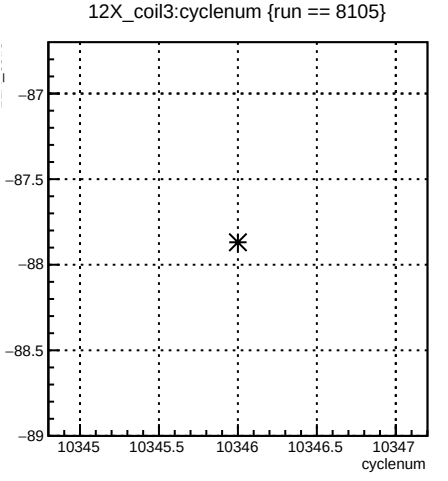

4aY_coil7:cyclenum {run == 8105}
−37.5
−38
−38.5
−39
−39.5
10345
10345.5
10346
10346.5
10347
cyclenum

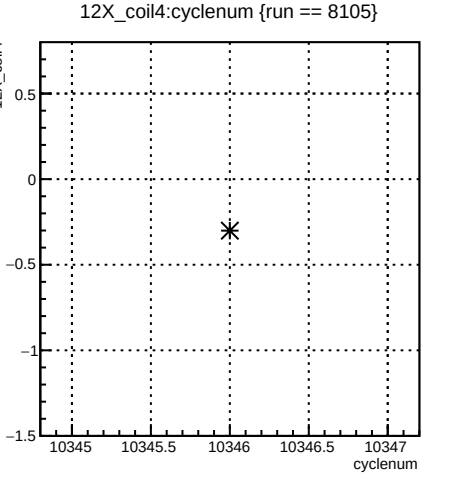

4eY_coil4:cyclenum {run == 8105}
269.4
269.2
269
268.8
268.6
268.4
268.2
268
267.8
267.6
267.4
267.2
10345
10345.5
10346
10346.5
10347
cyclenum

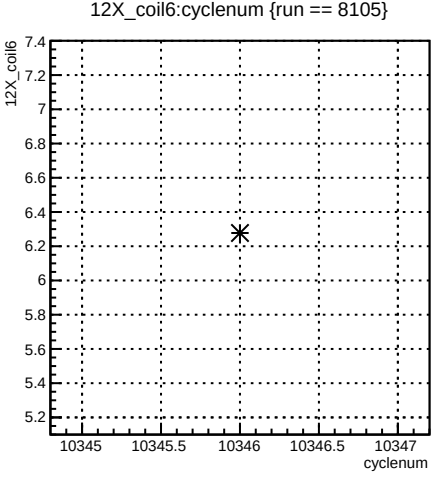

4eY_coil6:cyclenum {run == 8105}
−147.5
−148
−148.5
−149
−149.5
10345
10345.5
10346
10346.5
10347
cyclenum

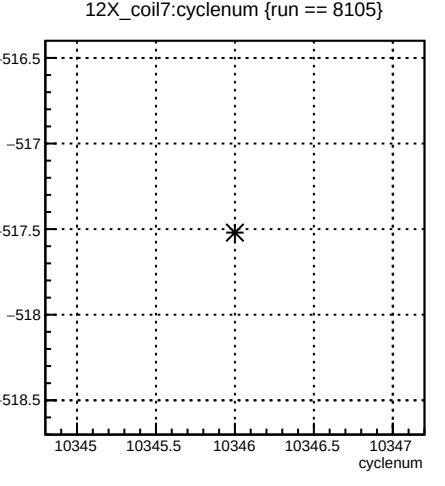

4eY_coil7:cyclenum {run == 8105}
−30
−30.5
−31
−31.5
−32
10345
10345.5
10346
10346.5
10347
cyclenum

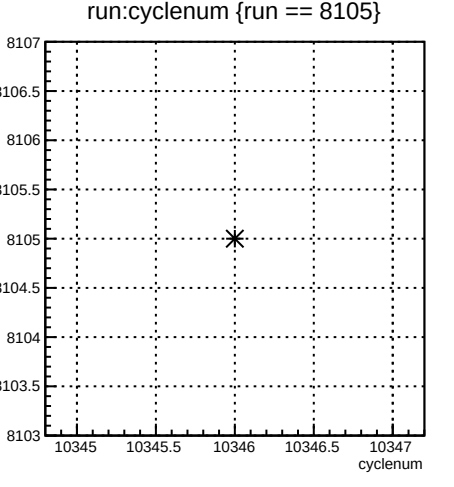

12X_coil1:cyclenum {run == 8105}
−234
−234.5
−235
−235.5
−236
10345
10345.5
10346
10346.5
10347
cyclenum


12X_coil3:cyclenum {run == 8105}
−87
−87.5
−88
−88.5
−89
10345
10345.5
10346
10346.5
10347
cyclenum


12X_coil4:cyclenum {run == 8105}
12X_coil4
0.5
0
−0.5
−1
−1.5
10345
10345.5
10346
10346.5
10347
cyclenum


12X_coil6:cyclenum {run == 8105}
12X_coil6
7.4
7.2
7
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
10345
10345.5
10346
10346.5
10347
cyclenum


12X_coil7:cyclenum {run == 8105}
−516.5
−517
−517.5
−518
−518.5
10345
10345.5
10346
10346.5
10347
cyclenum


run:cyclenum {run == 8105}
8107
8106.5
8106
8105.5
8105
8104.5
8104
8103.5
8103
10345
10345.5
10346
10346.5
10347
cyclenum