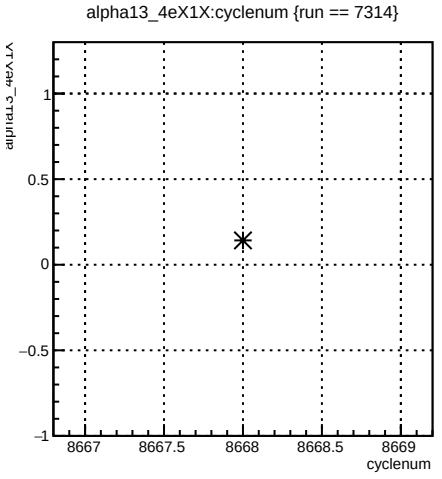
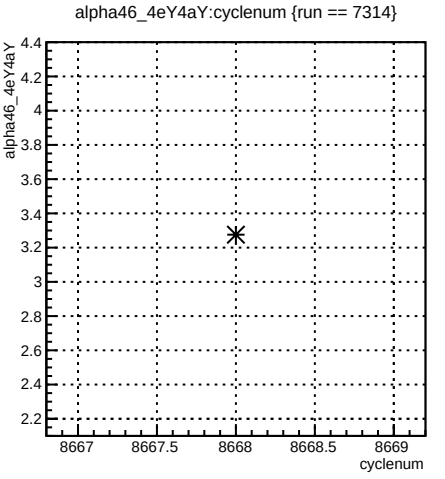
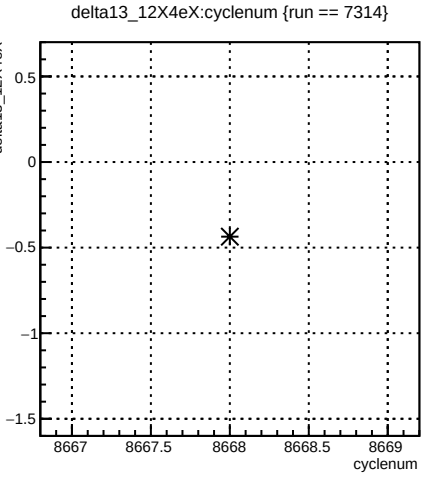
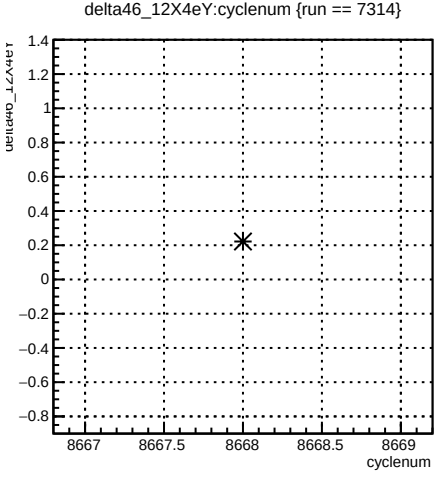
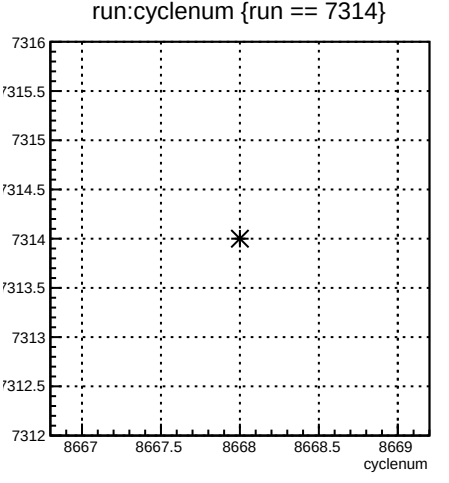
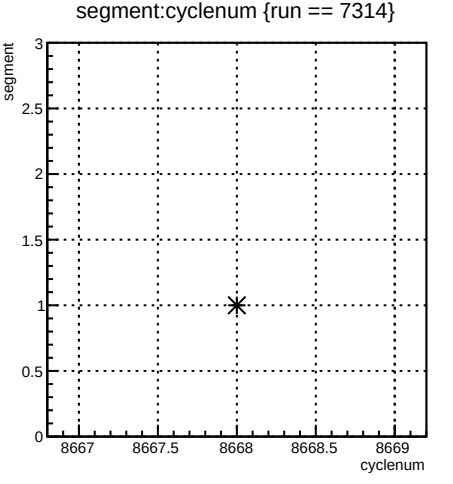

alpha13_4eX1X:cyclenum {run == 7314}
alpha13_4eX1X
cyclenum

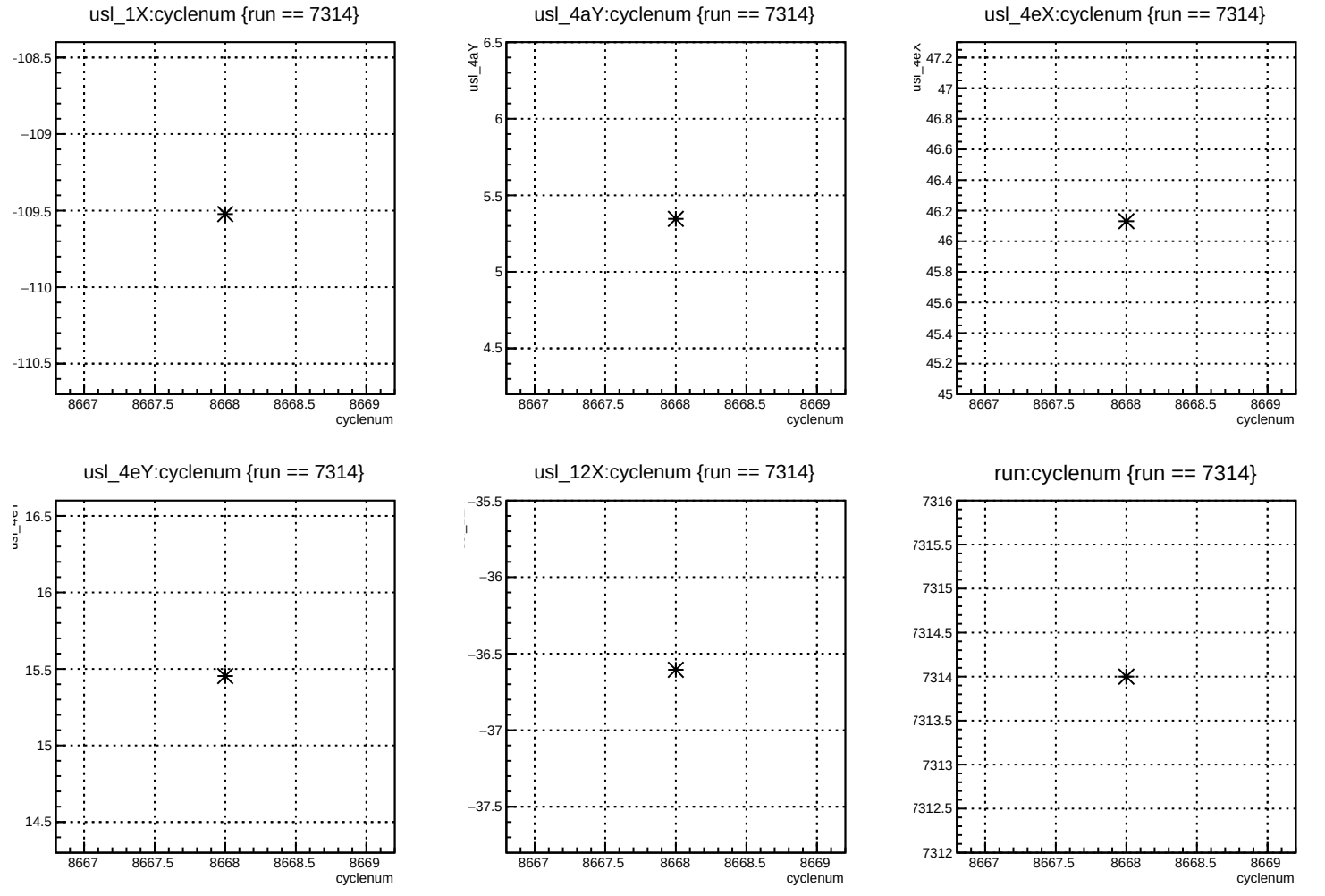

alpha46_4eY4aY:cyclenum {run == 7314}
alpha46_4eY4aY
cyclenum

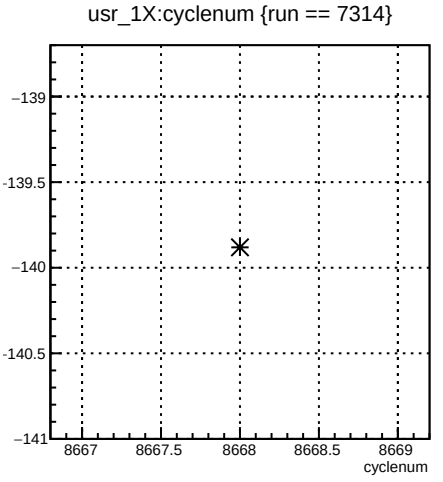

delta13_12X4eX:cyclenum {run == 7314}
delta13_12X4eX
cyclenum

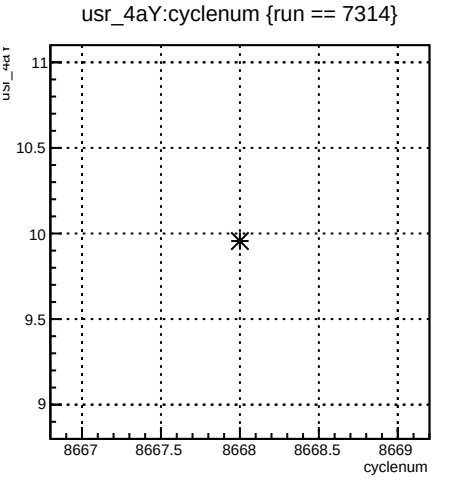

delta46_12X4eY:cyclenum {run == 7314}
delta46_12X4eY
cyclenum

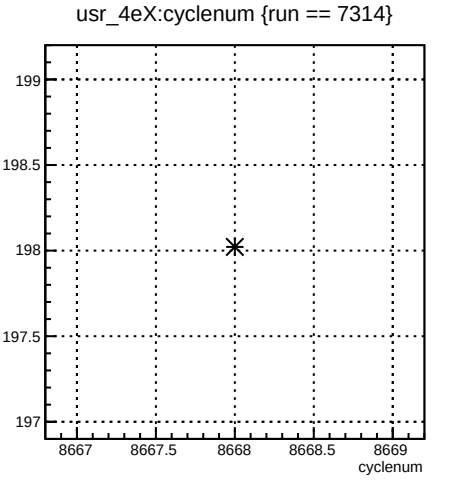

run:cyclenum {run == 7314}
cyclenum

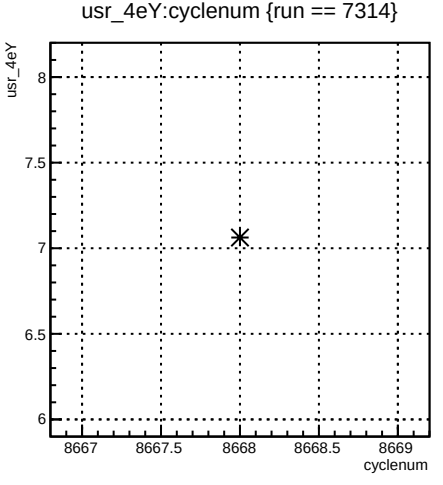

segment:cyclenum {run == 7314}
segment
cyclenum

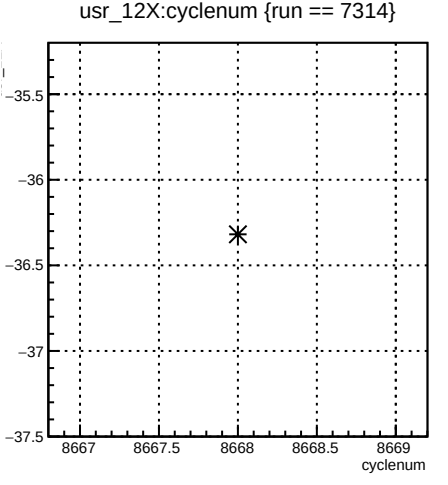

usl_1X:cyclenum {run == 7314}
usl_4aY:cyclenum {run == 7314}
usl_4eX:cyclenum {run == 7314}
usl_4eY:cyclenum {run == 7314}
usl_12X:cyclenum {run == 7314}
run:cyclenum {run == 7314}
cyclenum

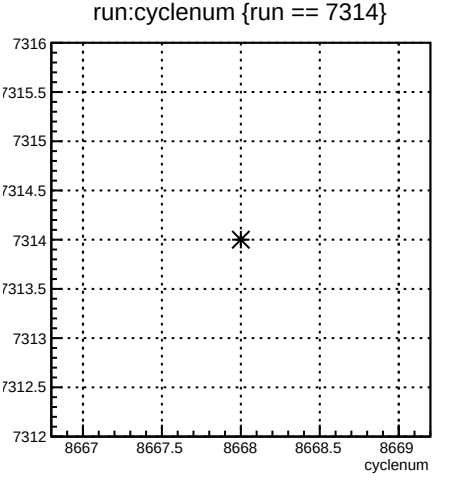

usr_1X:cyclenum {run == 7314}
−139
−139.5
−140
−140.5
−141
8667
8667.5
8668
8668.5
8669
cyclenum


usr_4aY:cyclenum {run == 7314}
11
10.5
10
9.5
9
8667
8667.5
8668
8668.5
8669
cyclenum

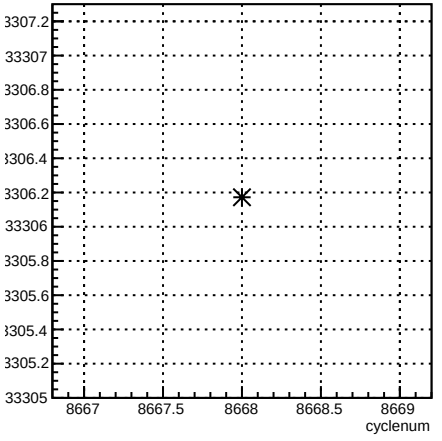

usr_4eX:cyclenum {run == 7314}
199
198.5
198
197.5
197
8667
8667.5
8668
8668.5
8669
cyclenum


usr_4eY:cyclenum {run == 7314}
usr_4eY
8
7.5
7
6.5
6
8667
8667.5
8668
8668.5
8669
cyclenum

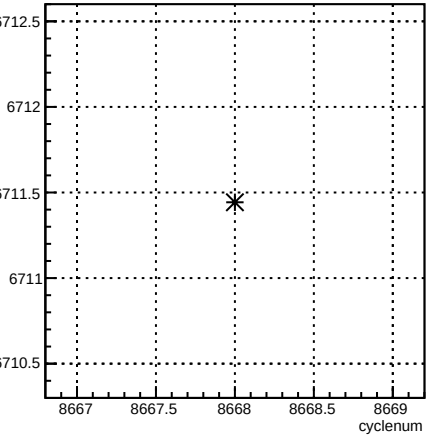

usr_12X:cyclenum {run == 7314}
−35.5
−36
−36.5
−37
−37.5
8667
8667.5
8668
8668.5
8669
cyclenum


run:cyclenum {run == 7314}
7316
7315.5
7315
7314.5
7314
7313.5
7313
7312.5
7312
8667
8667.5
8668
8668.5
8669
cyclenum

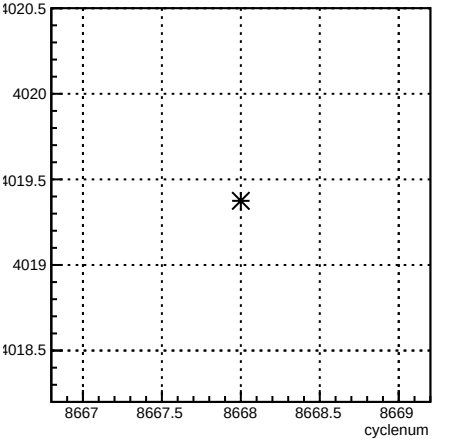
usl_coil1:cyclenum {run == 7314}



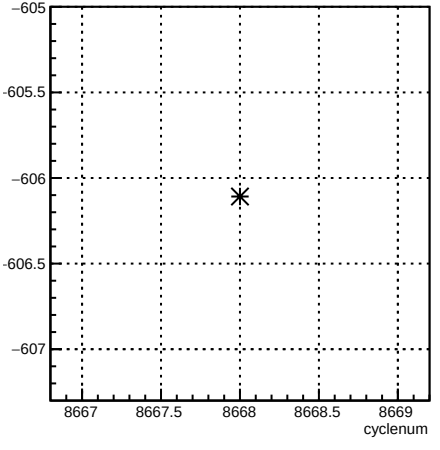
usl_coil3:cyclenum {run == 7314}



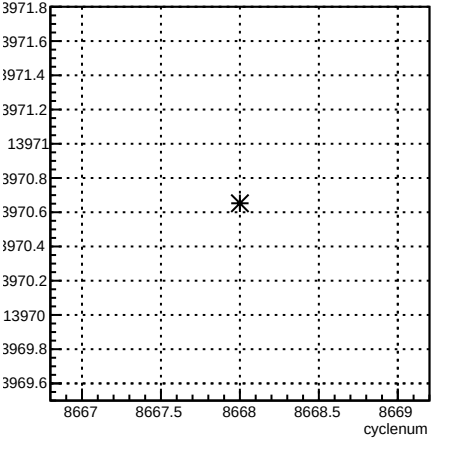
usl_coil4:cyclenum {run == 7314}



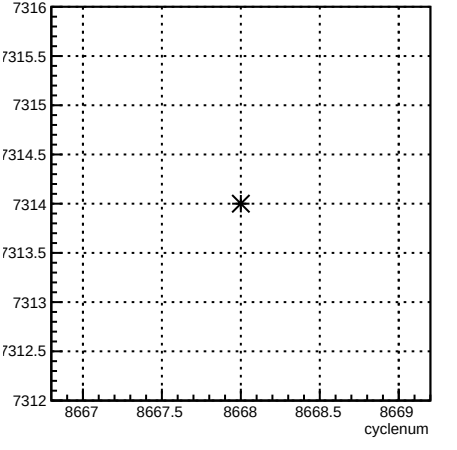
usl_coil6:cyclenum {run == 7314}

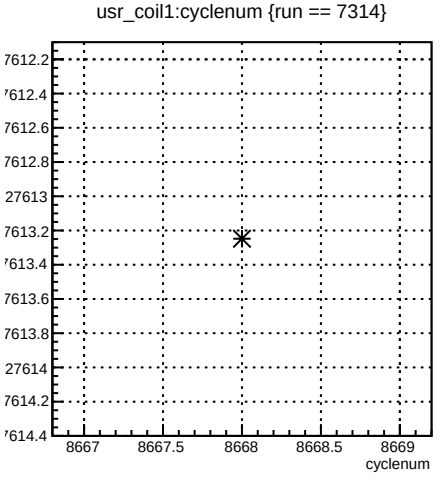


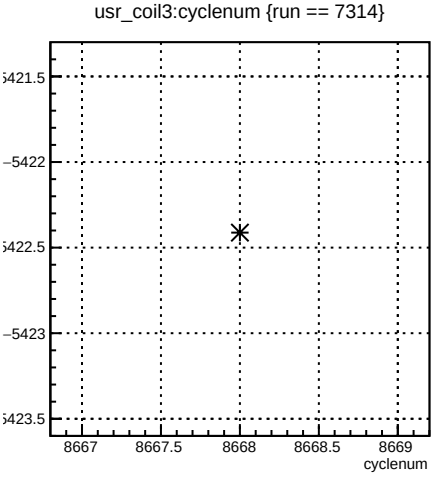
usl_coil7:cyclenum {run == 7314}

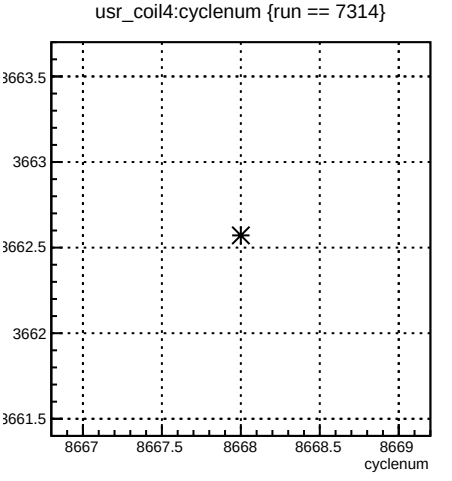


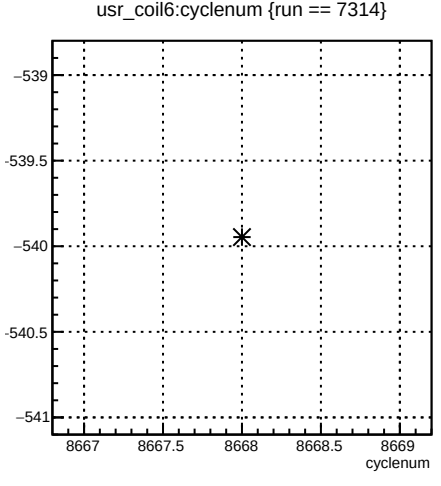
run:cyclenum {run == 7314}

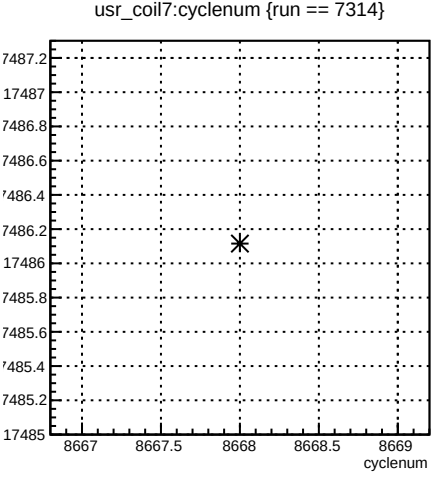


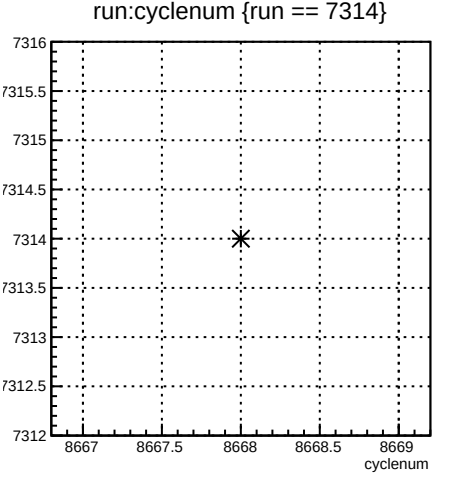

usr_coil1:cyclenum {run == 7314}
7612.2
7612.4
7612.6
7612.8
27613
7613.2
7613.4
7613.6
7613.8
27614
7614.2
7614.4
8667
8667.5
8668
8668.5
8669
cyclenum

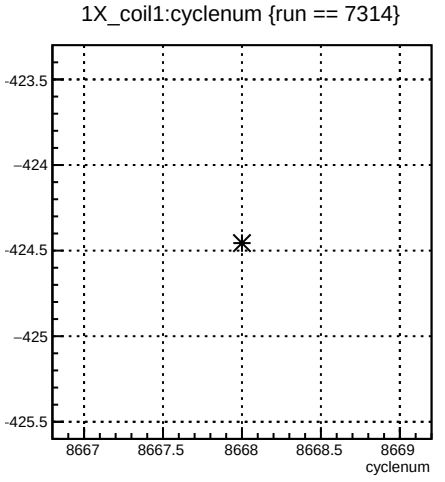

usr_coil3:cyclenum {run == 7314}
5421.5
−5422
5422.5
−5423
5423.5
8667
8667.5
8668
8668.5
8669
cyclenum

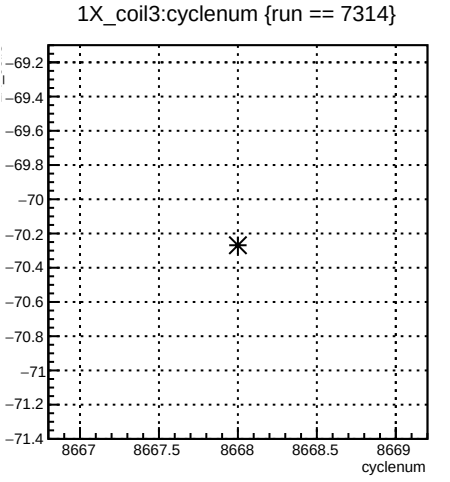

usr_coil4:cyclenum {run == 7314}
3663.5
3663
3662.5
3662
3661.5
8667
8667.5
8668
8668.5
8669
cyclenum

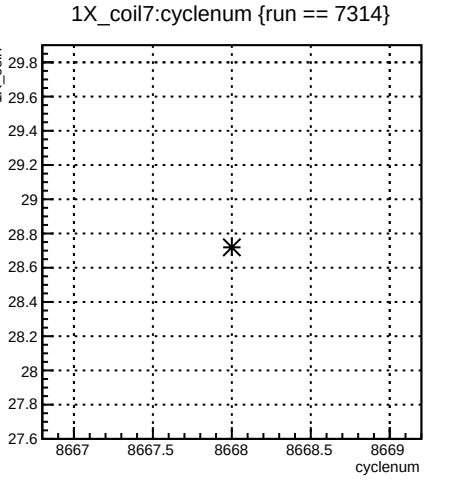

usr_coil6:cyclenum {run == 7314}
−539
−539.5
−540
−540.5
−541
8667
8667.5
8668
8668.5
8669
cyclenum

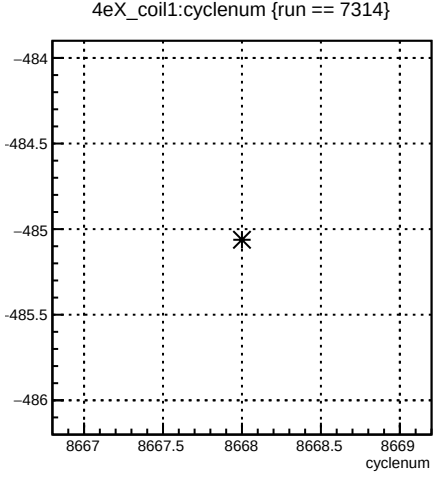

usr_coil7:cyclenum {run == 7314}
7487.2
17487
7486.8
7486.6
7486.4
7486.2
17486
7485.8
7485.6
7485.4
7485.2
17485
8667
8667.5
8668
8668.5
8669
cyclenum

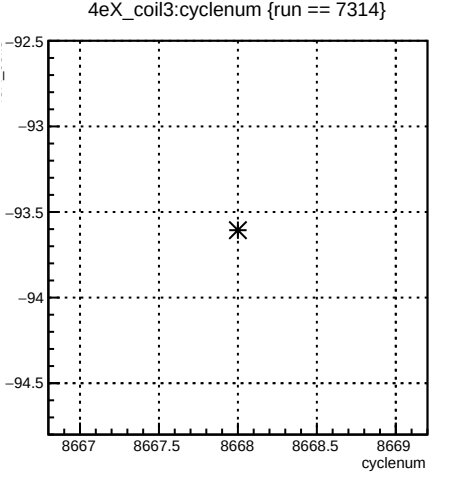

run:cyclenum {run == 7314}
7316
7315.5
7315
7314.5
7314
7313.5
7313
7312.5
7312
8667
8667.5
8668
8668.5
8669
cyclenum

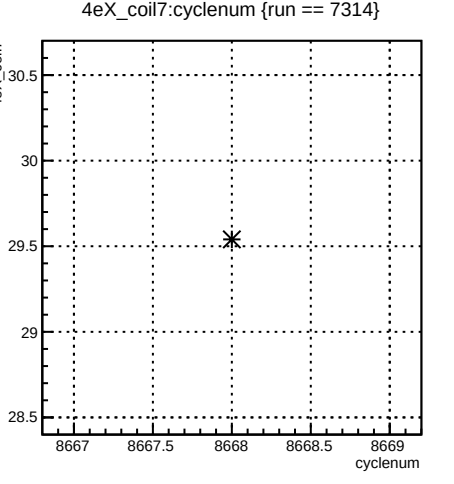

1X_coil1:cyclenum {run == 7314}
-423.5
−424
-424.5
−425
-425.5
8667
8667.5
8668
8668.5
8669
cyclenum

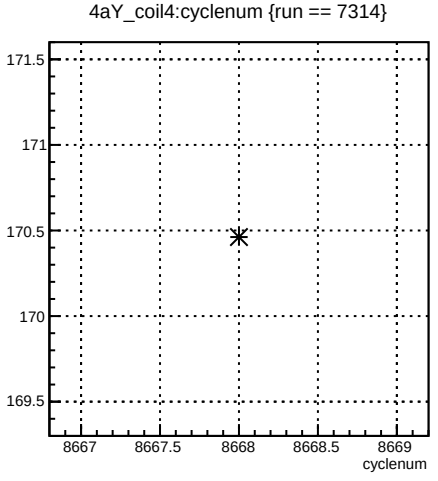

1X_coil3:cyclenum {run == 7314}
−69.2
−69.4
−69.6
−69.8
−70
−70.2
−70.4
−70.6
−70.8
−71
−71.2
−71.4
8667
8667.5
8668
8668.5
8669
cyclenum

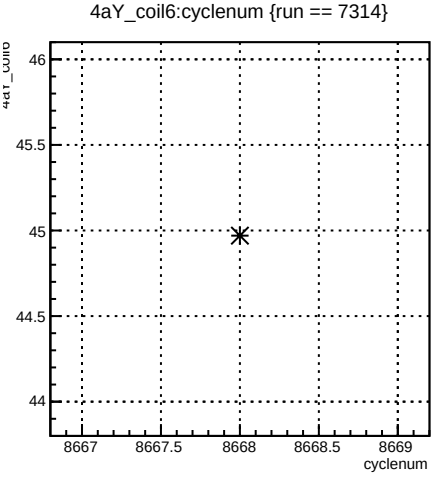

1X_coil7:cyclenum {run == 7314}
29.8
29.6
29.4
29.2
29
28.8
28.6
28.4
28.2
28
27.8
27.6
8667
8667.5
8668
8668.5
8669
cyclenum

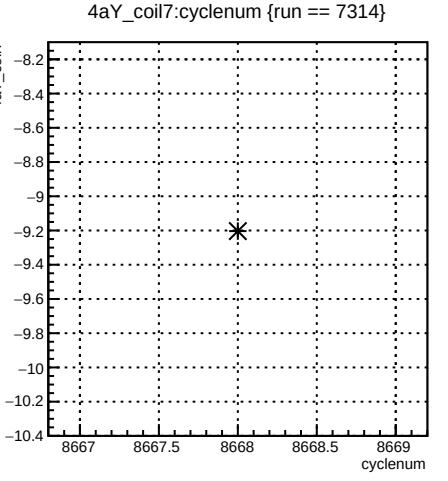

4eX_coil1:cyclenum {run == 7314}
−484
-484.5
−485
-485.5
−486
8667
8667.5
8668
8668.5
8669
cyclenum

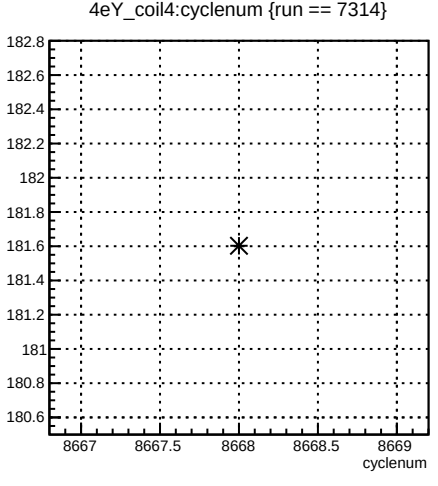

4eX_coil3:cyclenum {run == 7314}
−92.5
−93
−93.5
−94
−94.5
8667
8667.5
8668
8668.5
8669
cyclenum

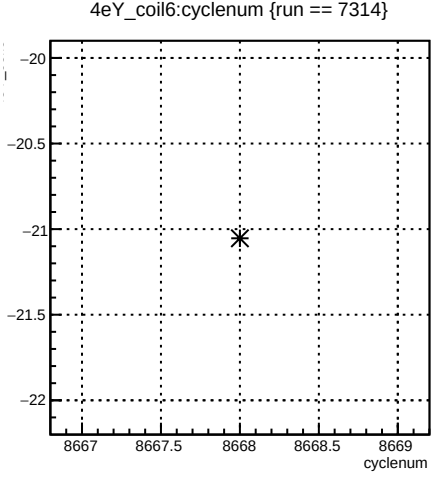

4eX_coil7:cyclenum {run == 7314}
30.5
30
29.5
29
28.5
8667
8667.5
8668
8668.5
8669
cyclenum

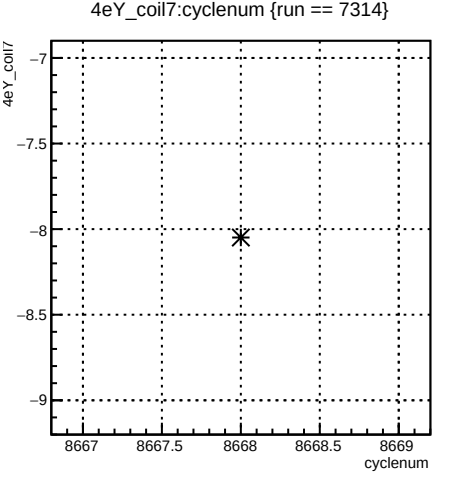

4aY_coil4:cyclenum {run == 7314}
171.5
171
170.5
170
169.5
8667
8667.5
8668
8668.5
8669
cyclenum

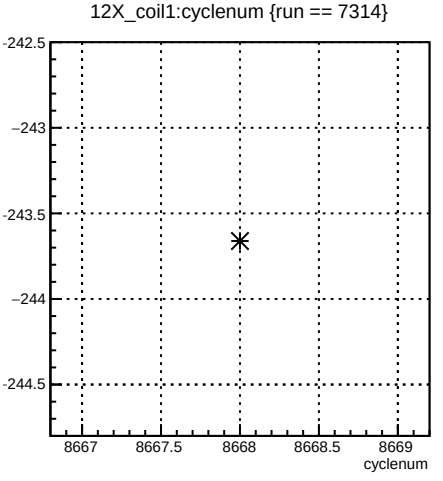

4aY_coil6:cyclenum {run == 7314}
46
45.5
45
44.5
44
8667
8667.5
8668
8668.5
8669
cyclenum

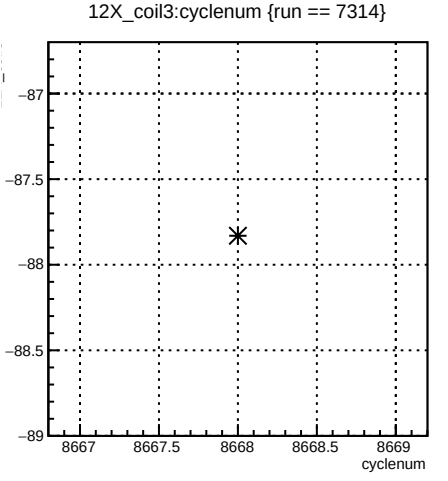

4aY_coil7:cyclenum {run == 7314}
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
−10
−10.2
−10.4
8667
8667.5
8668
8668.5
8669
cyclenum

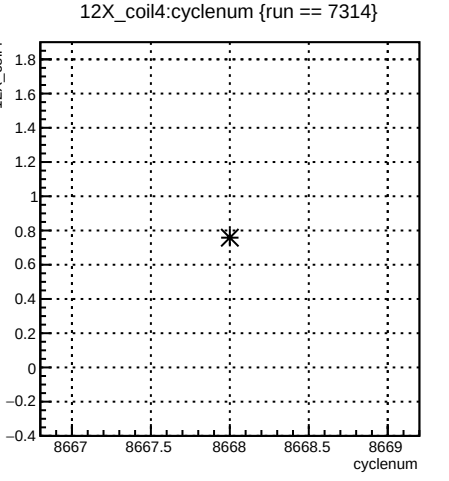

4eY_coil4:cyclenum {run == 7314}
182.8
182.6
182.4
182.2
182
181.8
181.6
181.4
181.2
181
180.8
180.6
8667
8667.5
8668
8668.5
8669
cyclenum

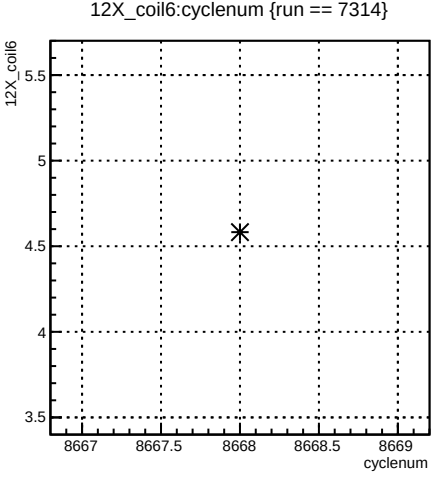

4eY_coil6:cyclenum {run == 7314}
−20
−20.5
−21
−21.5
−22
8667
8667.5
8668
8668.5
8669
cyclenum

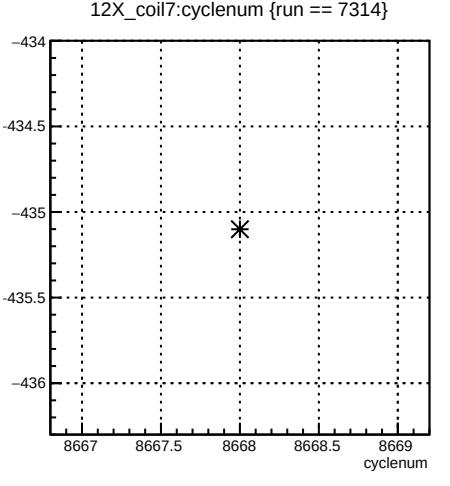

4eY_coil7:cyclenum {run == 7314}
4eY_coil7
−7
−7.5
−8
−8.5
−9
8667
8667.5
8668
8668.5
8669
cyclenum

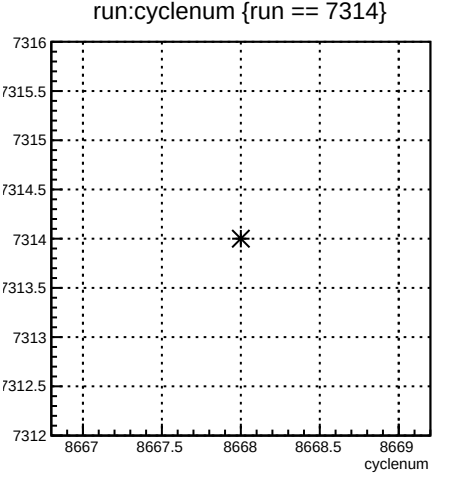

12X_coil1:cyclenum {run == 7314}
-242.5
−243
-243.5
−244
-244.5
8667
8667.5
8668
8668.5
8669
cyclenum


12X_coil3:cyclenum {run == 7314}
−87
−87.5
−88
−88.5
−89
8667
8667.5
8668
8668.5
8669
cyclenum


12X_coil4:cyclenum {run == 7314}
12X_coil4
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
8667
8667.5
8668
8668.5
8669
cyclenum


12X_coil6:cyclenum {run == 7314}
12X_coil6
5.5
5
4.5
4
3.5
8667
8667.5
8668
8668.5
8669
cyclenum


12X_coil7:cyclenum {run == 7314}
−434
-434.5
−435
-435.5
−436
8667
8667.5
8668
8668.5
8669
cyclenum


run:cyclenum {run == 7314}
7316
7315.5
7315
7314.5
7314
7313.5
7313
7312.5
7312
8667
8667.5
8668
8668.5
8669
cyclenum