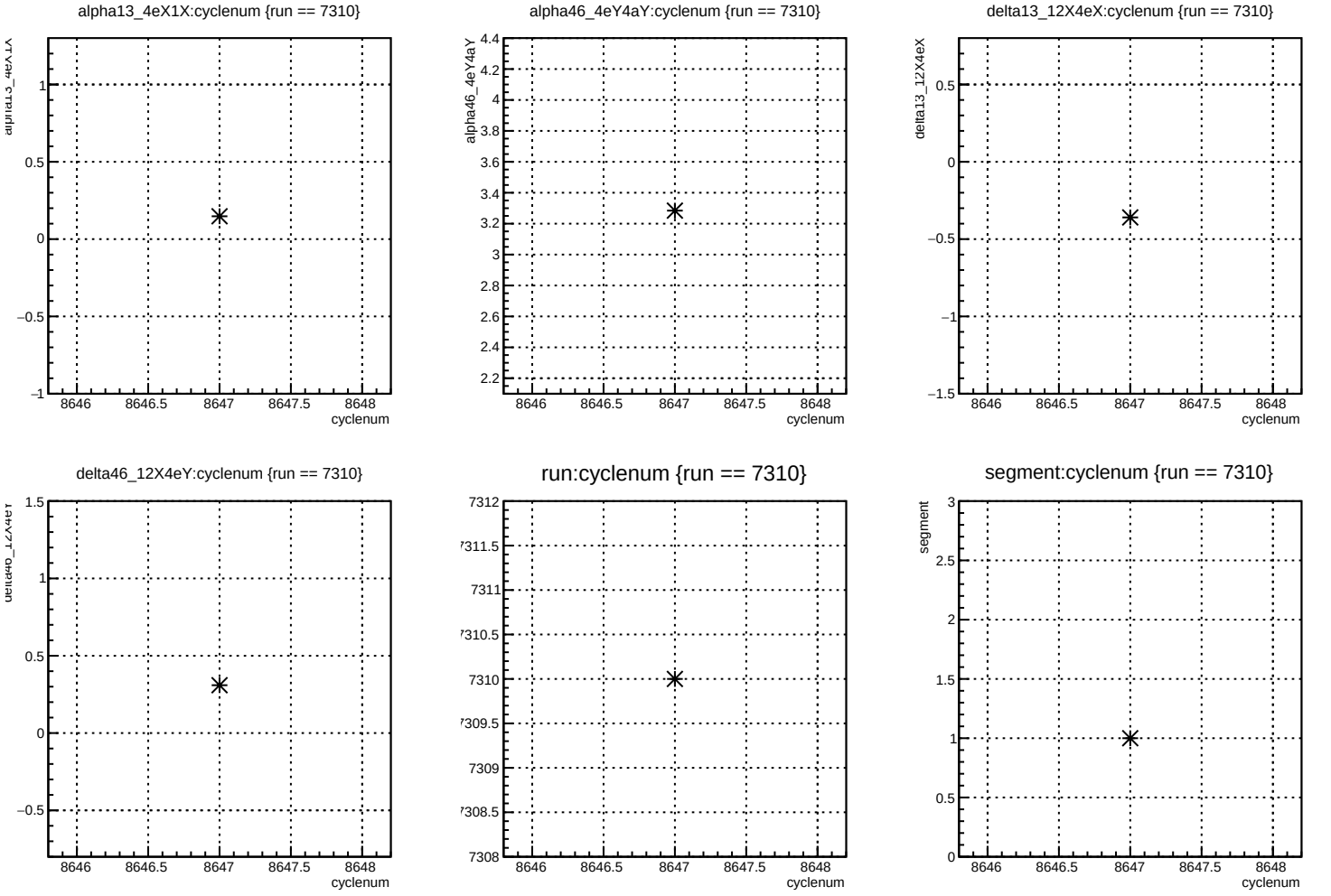
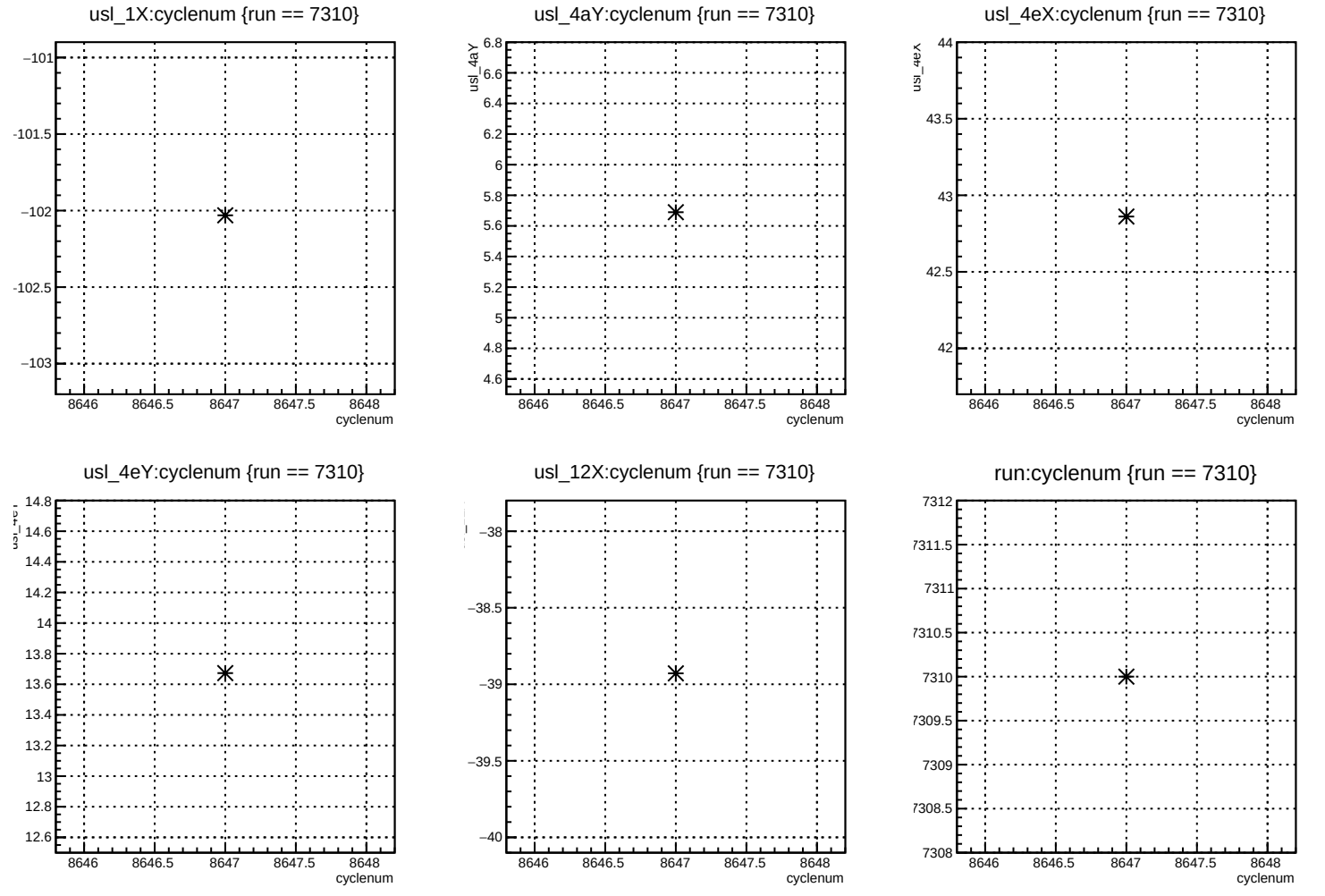
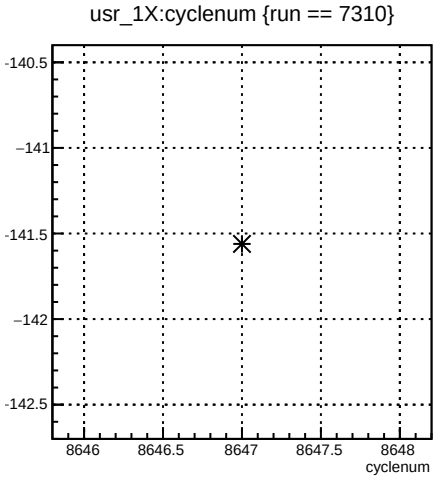
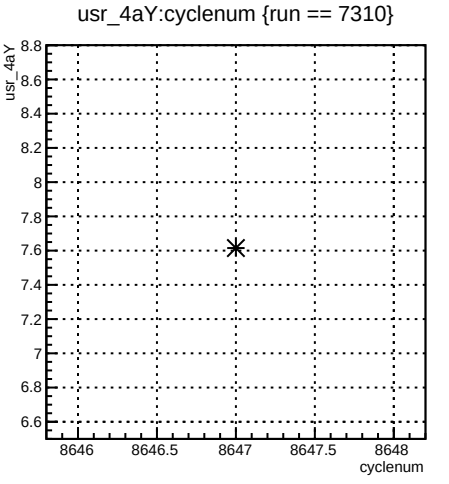
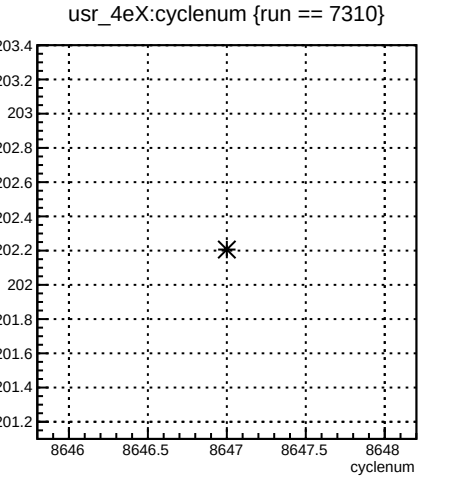
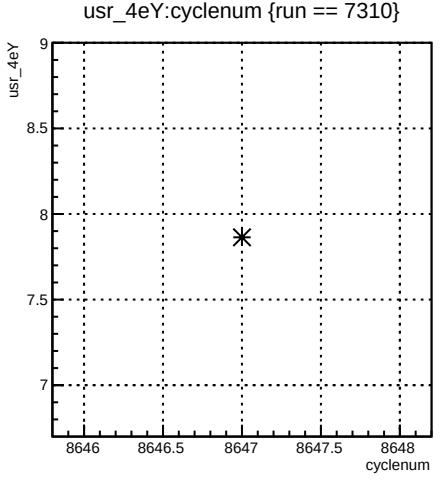

alpha13_4eX1X:cyclenum {run == 7310}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 7310}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 7310}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 7310}
delta46_12X4eY
cyclenum
run:cyclenum {run == 7310}
cyclenum
segment:cyclenum {run == 7310}
segment
cyclenum

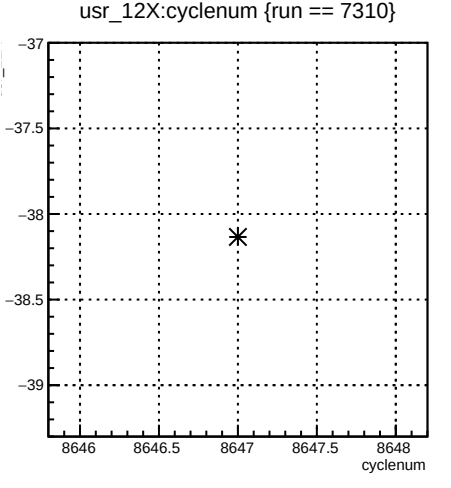

usl_1X:cyclenum {run == 7310}
usl_4aY:cyclenum {run == 7310}
usl_4eX:cyclenum {run == 7310}
usl_4eY:cyclenum {run == 7310}
usl_12X:cyclenum {run == 7310}
run:cyclenum {run == 7310}
cyclenum

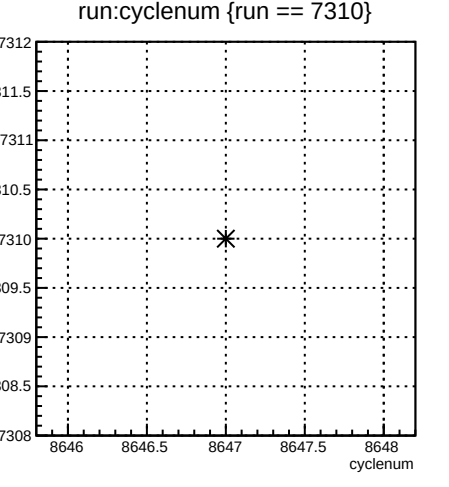

usr_1X:cyclenum {run == 7310}
-140.5
−141
-141.5
−142
-142.5
8646
8646.5
8647
8647.5
8648
cyclenum


usr_4aY:cyclenum {run == 7310}
usr_4aY
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
7
6.8
6.6
8646
8646.5
8647
8647.5
8648
cyclenum

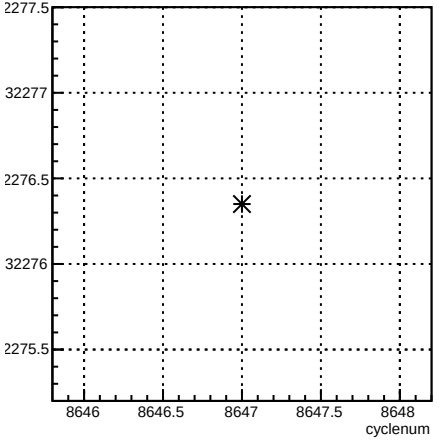

usr_4eX:cyclenum {run == 7310}
203.4
203.2
203
202.8
202.6
202.4
202.2
202
201.8
201.6
201.4
201.2
8646
8646.5
8647
8647.5
8648
cyclenum


usr_4eY:cyclenum {run == 7310}
usr_4eY
9
8.5
8
7.5
7
8646
8646.5
8647
8647.5
8648
cyclenum

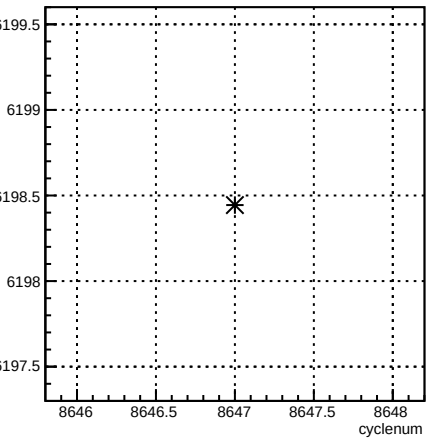

usr_12X:cyclenum {run == 7310}
−37
−37.5
−38
−38.5
−39
8646
8646.5
8647
8647.5
8648
cyclenum


run:cyclenum {run == 7310}
7312
7311.5
7311
7310.5
7310
7309.5
7309
7308.5
7308
8646
8646.5
8647
8647.5
8648
cyclenum

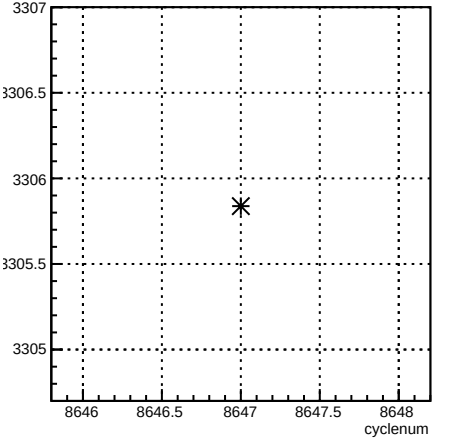
usl_coil1:cyclenum {run == 7310}



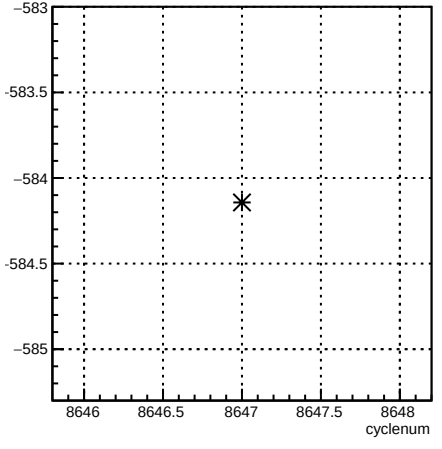
usl_coil3:cyclenum {run == 7310}



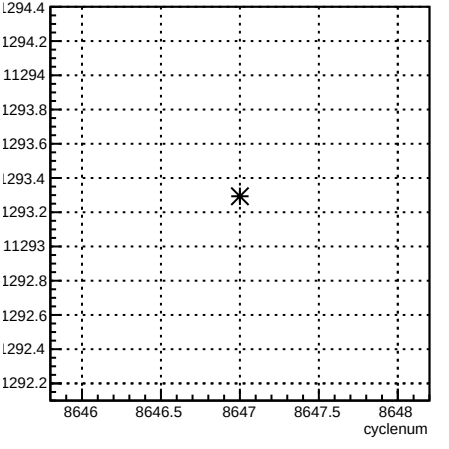
usl_coil4:cyclenum {run == 7310}



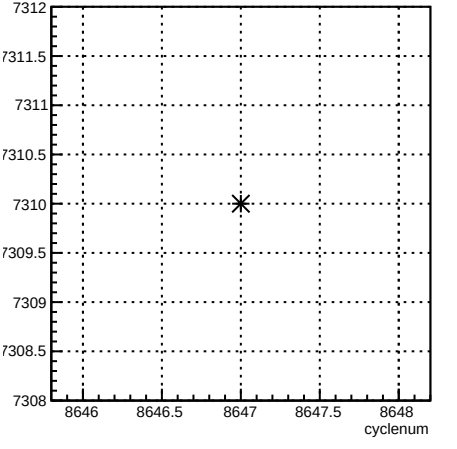
usl_coil6:cyclenum {run == 7310}

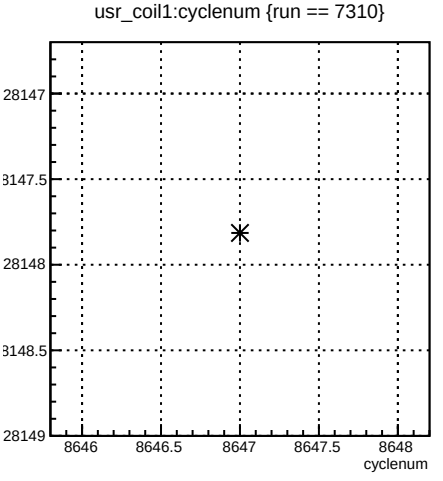


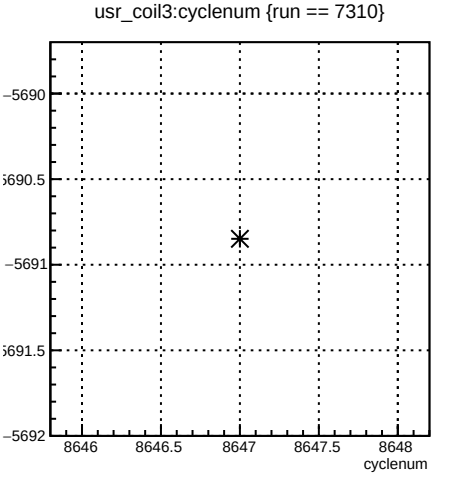
usl_coil7:cyclenum {run == 7310}

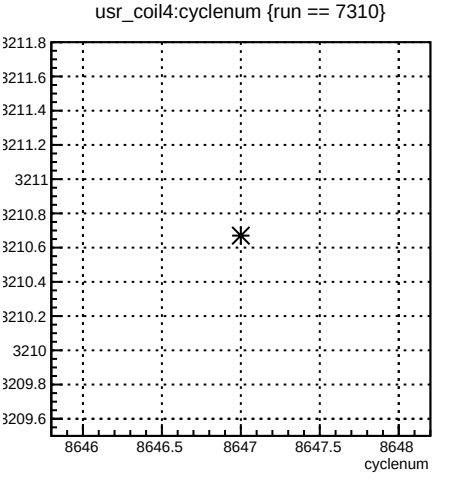


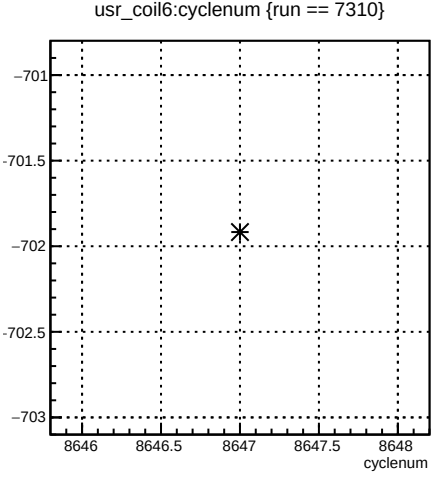
run:cyclenum {run == 7310}

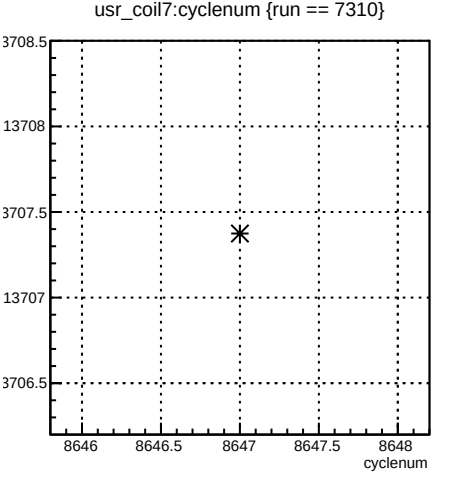


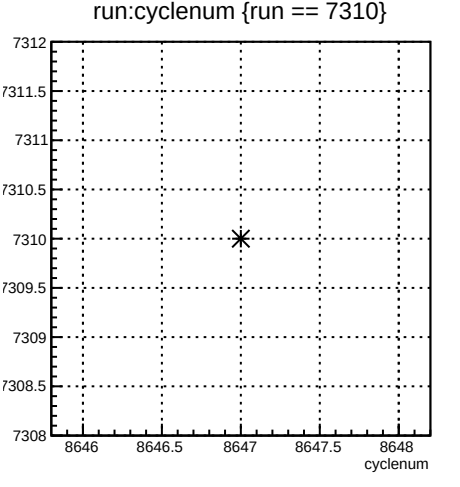

usr_coil1:cyclenum {run == 7310}
28147
3147.5
28148
3148.5
28149
8646
8646.5
8647
8647.5
8648
cyclenum

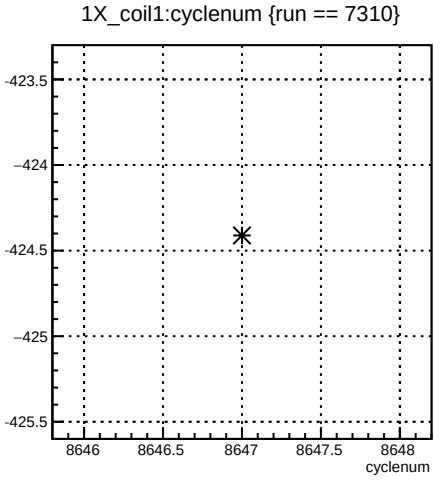

usr_coil3:cyclenum {run == 7310}
−5690
5690.5
−5691
5691.5
−5692
8646
8646.5
8647
8647.5
8648
cyclenum

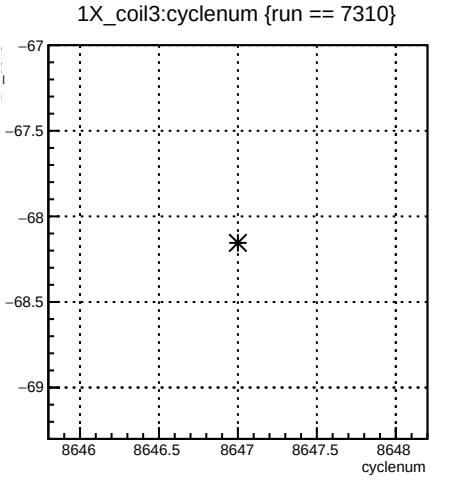

usr_coil4:cyclenum {run == 7310}
3211.8
3211.6
3211.4
3211.2
3211
3210.8
3210.6
3210.4
3210.2
3210
3209.8
3209.6
8646
8646.5
8647
8647.5
8648
cyclenum

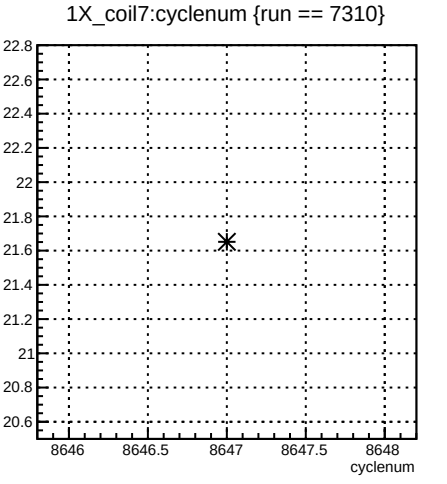

usr_coil6:cyclenum {run == 7310}
−701
-701.5
−702
-702.5
−703
8646
8646.5
8647
8647.5
8648
cyclenum

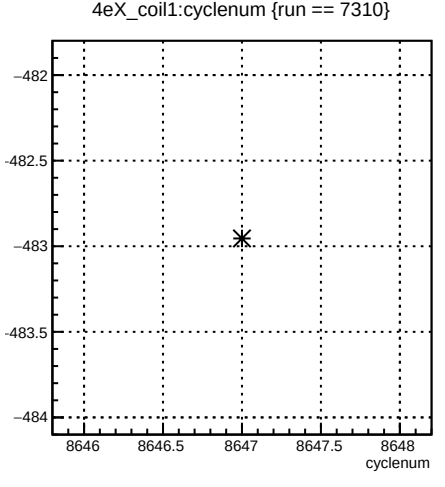

usr_coil7:cyclenum {run == 7310}
3708.5
13708
3707.5
13707
3706.5
8646
8646.5
8647
8647.5
8648
cyclenum

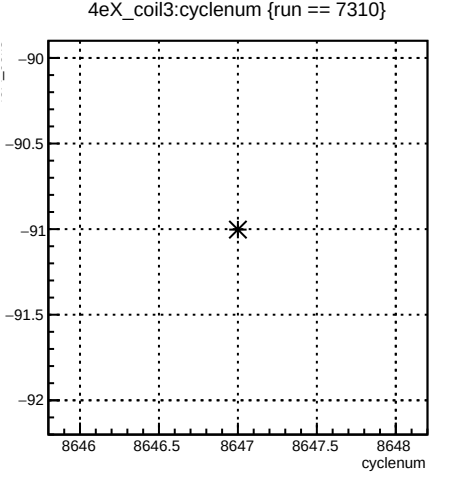

run:cyclenum {run == 7310}
7312
7311.5
7311
7310.5
7310
7309.5
7309
7308.5
7308
8646
8646.5
8647
8647.5
8648
cyclenum

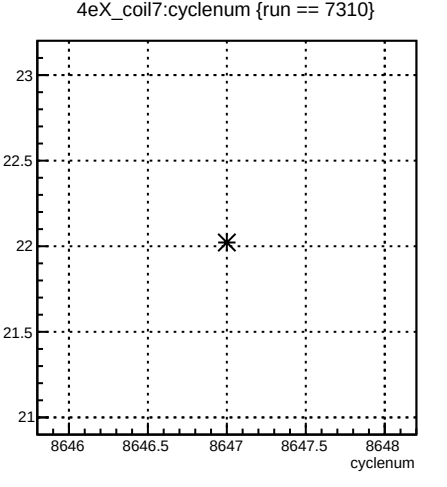

1X_coil1:cyclenum {run == 7310}
-423.5
−424
-424.5
−425
-425.5
8646
8646.5
8647
8647.5
8648
cyclenum

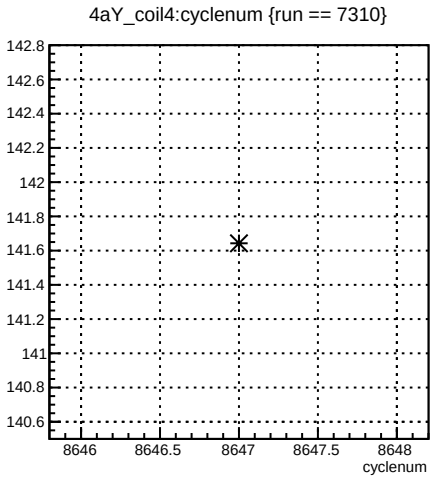

1X_coil3:cyclenum {run == 7310}
−67
−67.5
−68
−68.5
−69
8646
8646.5
8647
8647.5
8648
cyclenum

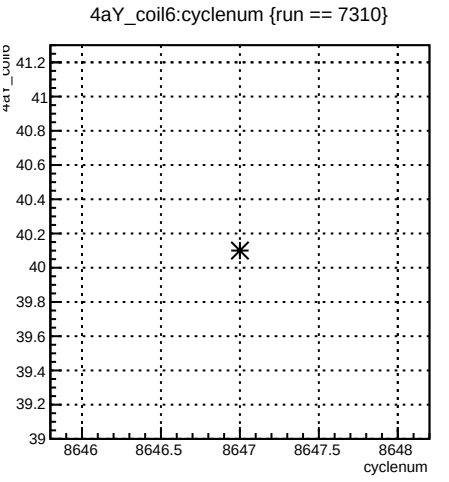

1X_coil7:cyclenum {run == 7310}
22.8
22.6
22.4
22.2
22
21.8
21.6
21.4
21.2
21
20.8
20.6
8646
8646.5
8647
8647.5
8648
cyclenum

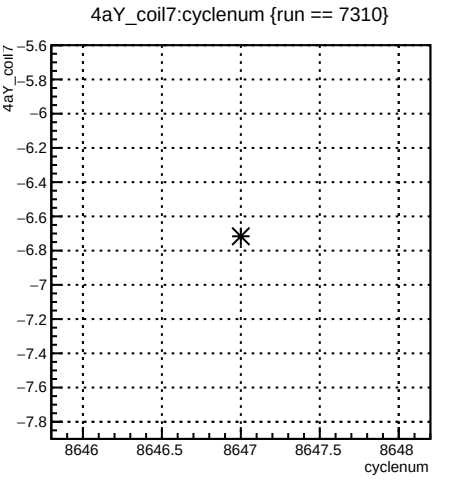

4eX_coil1:cyclenum {run == 7310}
−482
−482.5
−483
−483.5
−484
8646
8646.5
8647
8647.5
8648
cyclenum

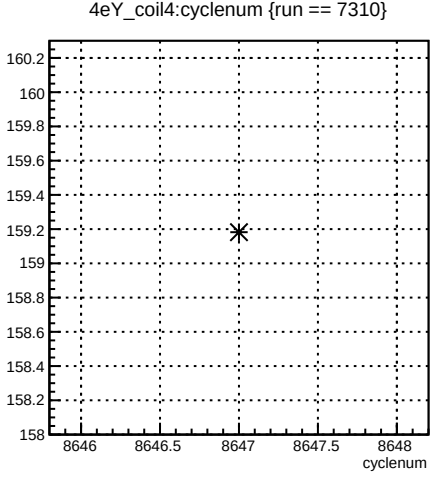

4eX_coil3:cyclenum {run == 7310}
−90
−90.5
−91
−91.5
−92
8646
8646.5
8647
8647.5
8648
cyclenum

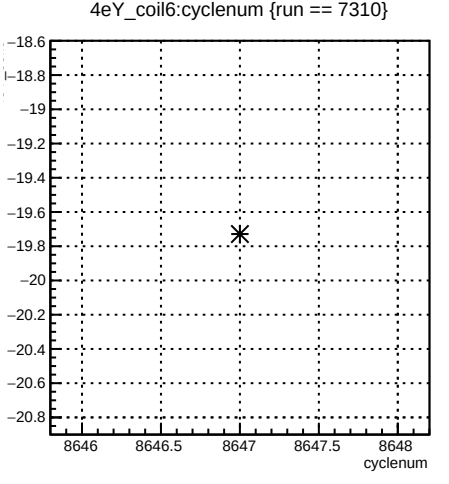

4eX_coil7:cyclenum {run == 7310}
23
22.5
22
21.5
21
8646
8646.5
8647
8647.5
8648
cyclenum

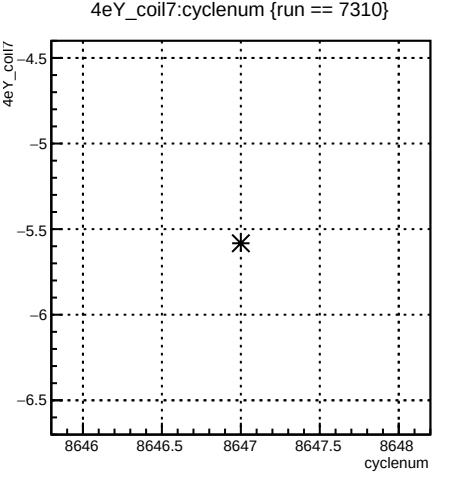

4aY_coil4:cyclenum {run == 7310}
142.8
142.6
142.4
142.2
142
141.8
141.6
141.4
141.2
141
140.8
140.6
8646
8646.5
8647
8647.5
8648
cyclenum

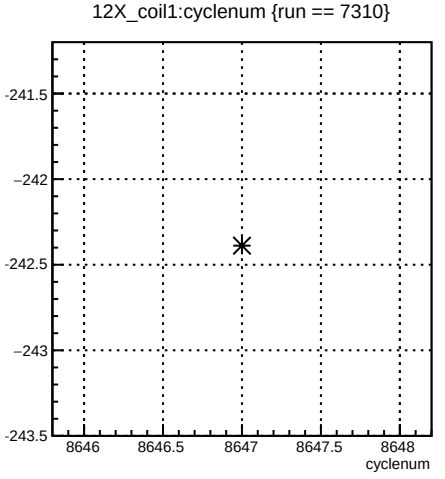

4aY_coil6:cyclenum {run == 7310}
41.2
41
40.8
40.6
40.4
40.2
40
39.8
39.6
39.4
39.2
39
8646
8646.5
8647
8647.5
8648
cyclenum

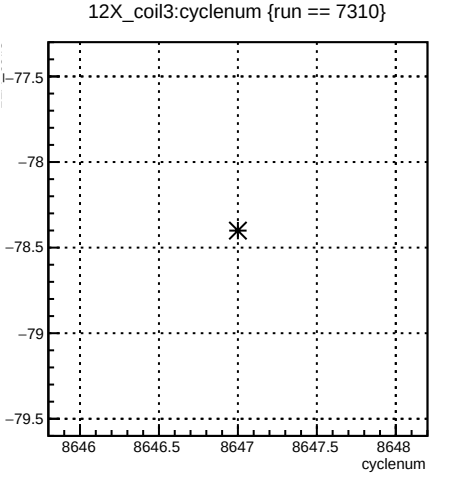

4aY_coil7:cyclenum {run == 7310}
4aY_coil7
−5.6
−5.8
−6
−6.2
−6.4
−6.6
−6.8
−7
−7.2
−7.4
−7.6
−7.8
8646
8646.5
8647
8647.5
8648
cyclenum

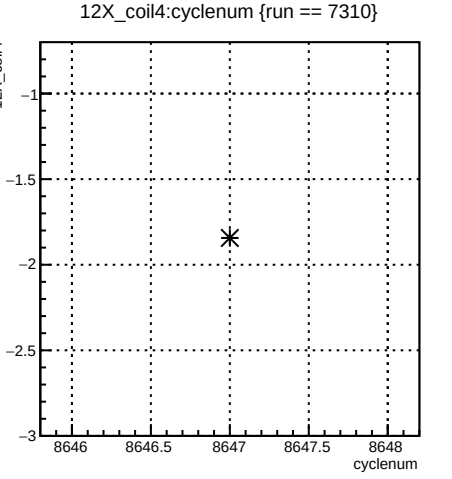

4eY_coil4:cyclenum {run == 7310}
160.2
160
159.8
159.6
159.4
159
158.8
158.6
158.4
158.2
158
8646
8646.5
8647
8647.5
8648
cyclenum

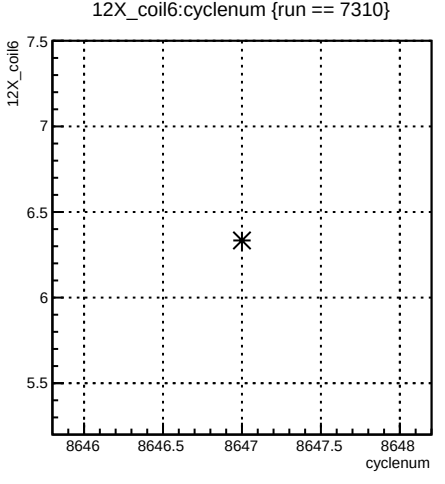

4eY_coil6:cyclenum {run == 7310}
−18.6
−18.8
−19
−19.2
−19.4
−19.6
−19.8
−20
−20.2
−20.4
−20.6
−20.8
8646
8646.5
8647
8647.5
8648
cyclenum

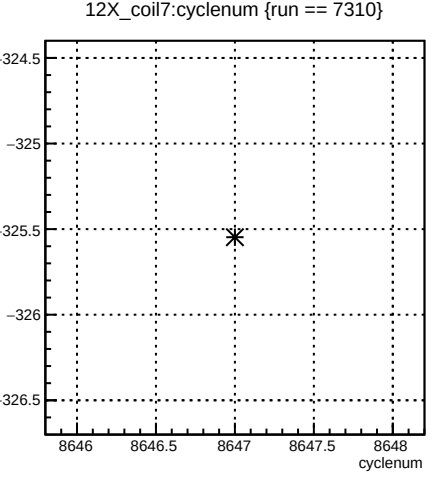

4eY_coil7:cyclenum {run == 7310}
4eY_coil7
−4.5
−5
−5.5
−6
−6.5
8646
8646.5
8647
8647.5
8648
cyclenum

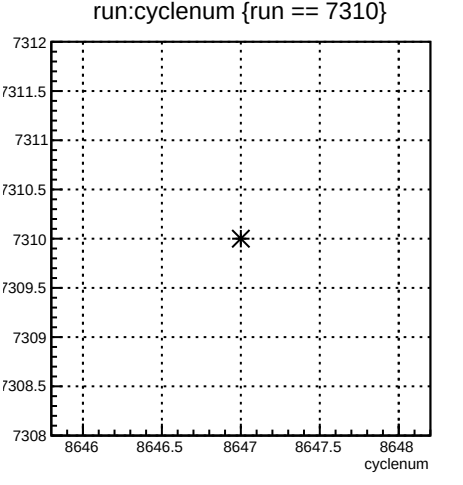

12X_coil1:cyclenum {run == 7310}
-241.5
−242
-242.5
−243
-243.5
8646
8646.5
8647
8647.5
8648
cyclenum


12X_coil3:cyclenum {run == 7310}
−77.5
−78
−78.5
−79
−79.5
8646
8646.5
8647
8647.5
8648
cyclenum


12X_coil4:cyclenum {run == 7310}
12X_coil4
−1
−1.5
−2
−2.5
−3
8646
8646.5
8647
8647.5
8648
cyclenum


12X_coil6:cyclenum {run == 7310}
12X_coil6
7.5
7
6.5
6
5.5
8646
8646.5
8647
8647.5
8648
cyclenum


12X_coil7:cyclenum {run == 7310}
-324.5
−325
-325.5
−326
-326.5
8646
8646.5
8647
8647.5
8648
cyclenum


run:cyclenum {run == 7310}
7312
7311.5
7311
7310.5
7310
7309.5
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