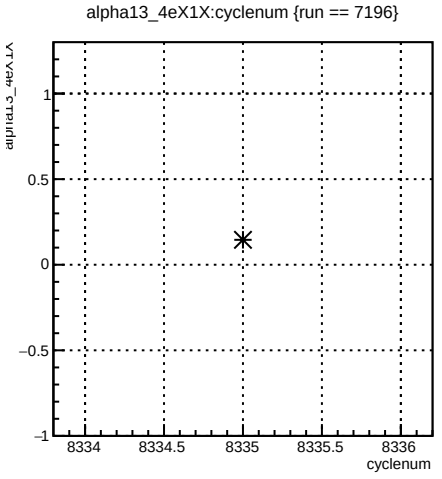
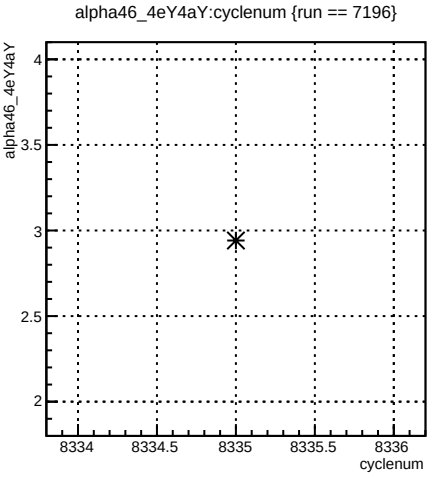
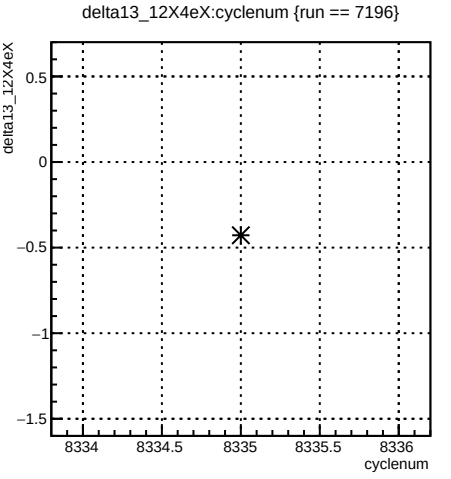
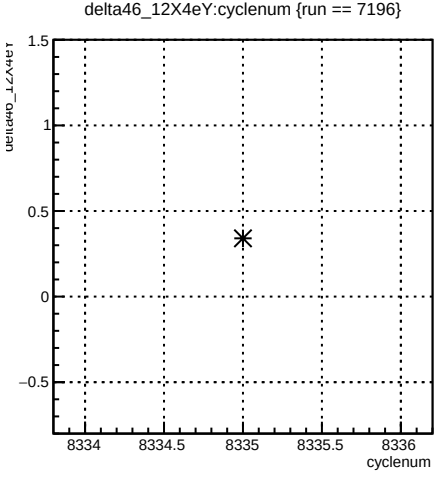
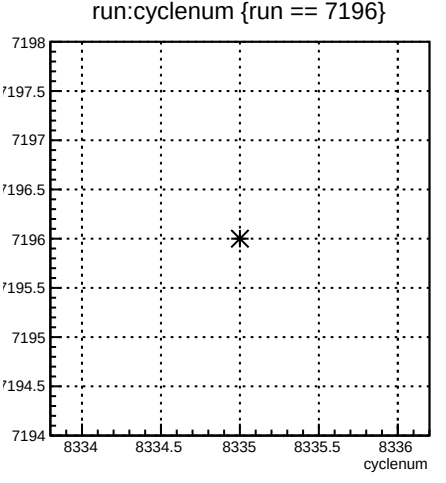
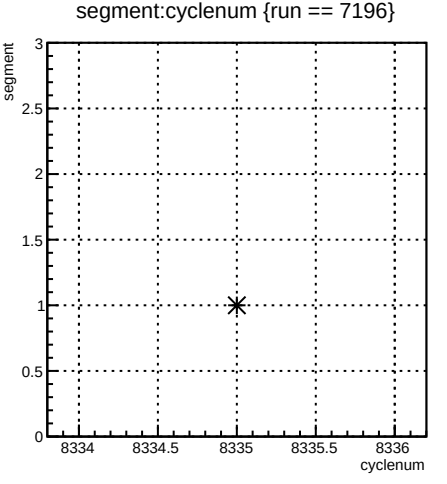

alpha13_4eX1X:cyclenum {run == 7196}
alpha13_4eX1X
1
0.5
0
−0.5
−1
8334
8334.5
8335
8335.5
8336
cyclenum

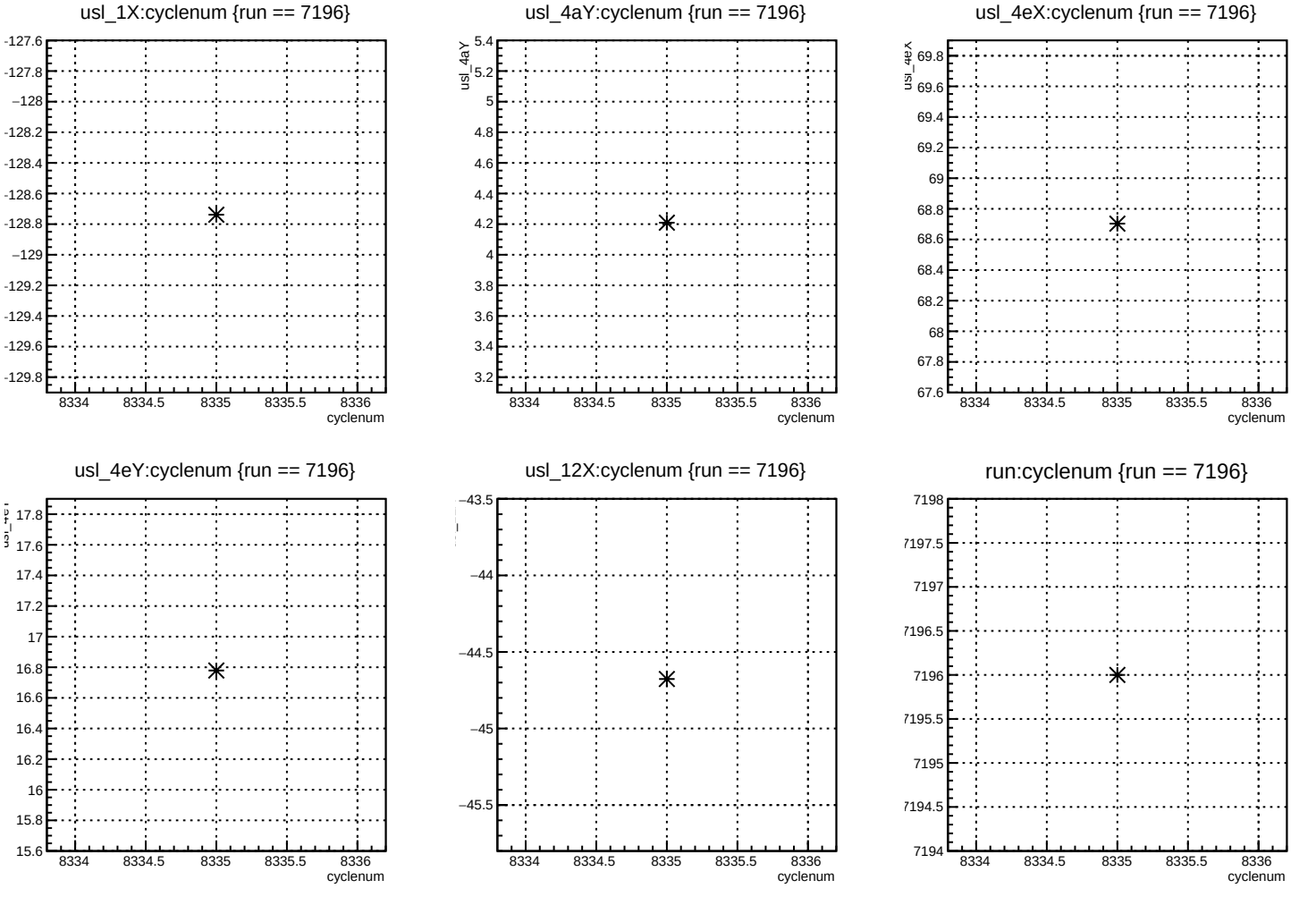

alpha46_4eY4aY:cyclenum {run == 7196}
alpha46_4eY4aY
4
3.5
3
2.5
2
8334
8334.5
8335
8335.5
8336
cyclenum

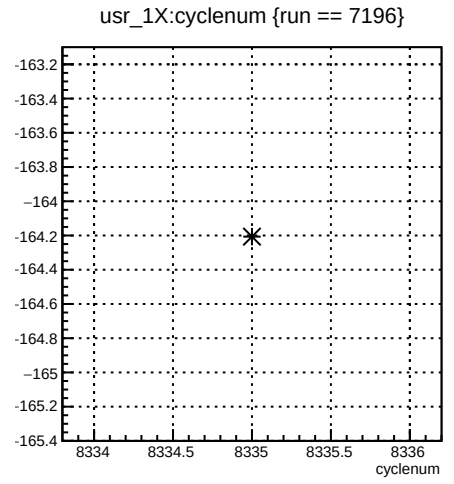

delta13_12X4eX:cyclenum {run == 7196}
delta13_12X4eX
0.5
0
−0.5
−1
−1.5
8334
8334.5
8335
8335.5
8336
cyclenum

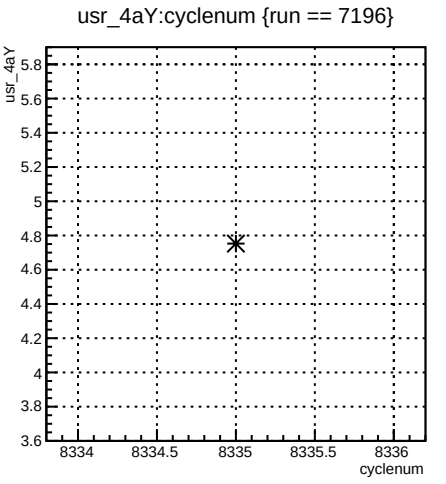

delta46_12X4eY:cyclenum {run == 7196}
1.5
1
0.5
0
−0.5
8334
8334.5
8335
8335.5
8336
cyclenum

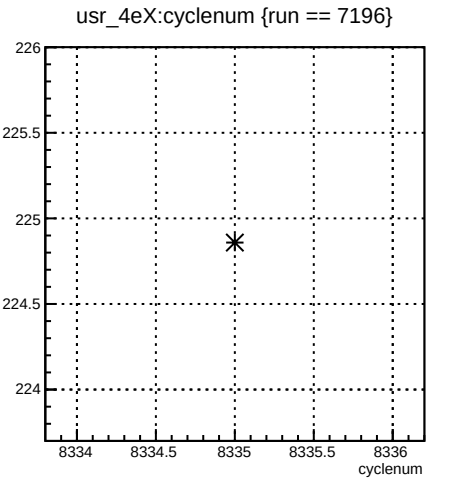

run:cyclenum {run == 7196}
7198
7197.5
7197
7196.5
7196
7195.5
7195
7194.5
7194
8334
8334.5
8335
8335.5
8336
cyclenum

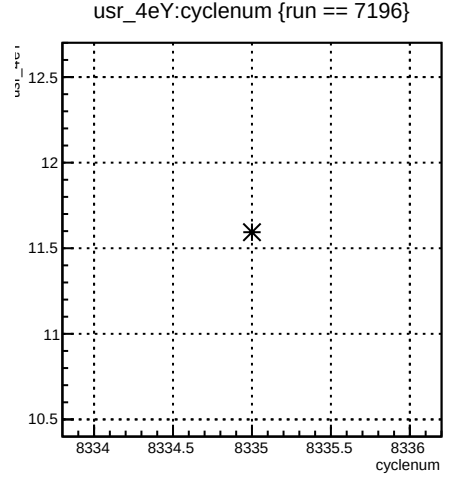

segment:cyclenum {run == 7196}
segment
3
2.5
2
1.5
1
0.5
0
8334
8334.5
8335
8335.5
8336
cyclenum

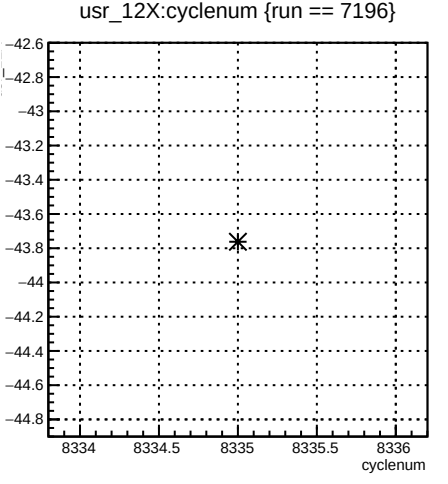

usl_1X:cyclenum {run == 7196}
usl_4aY:cyclenum {run == 7196}
usl_4eX:cyclenum {run == 7196}
usl_4eY:cyclenum {run == 7196}
usl_12X:cyclenum {run == 7196}
run:cyclenum {run == 7196}
cyclenum

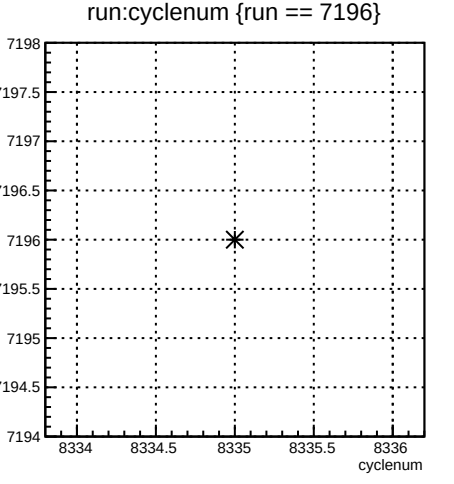

usr_1X:cyclenum {run == 7196}
-163.2
-163.4
-163.6
-163.8
−164
-164.2
-164.4
-164.6
-164.8
−165
-165.2
-165.4
8334
8334.5
8335
8335.5
8336
cyclenum


usr_4aY:cyclenum {run == 7196}
usr_4aY
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
8334
8334.5
8335
8335.5
8336
cyclenum

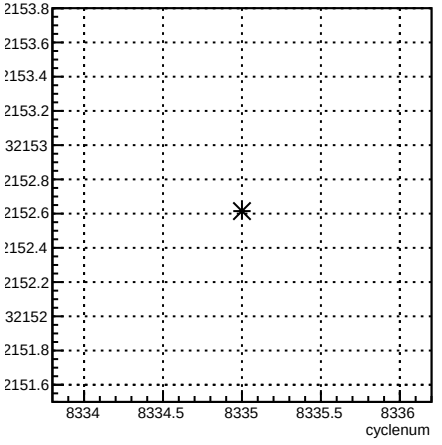

usr_4eX:cyclenum {run == 7196}
226
225.5
225
224.5
224
8334
8334.5
8335
8335.5
8336
cyclenum


usr_4eY:cyclenum {run == 7196}
12.5
12
11.5
11
10.5
8334
8334.5
8335
8335.5
8336
cyclenum

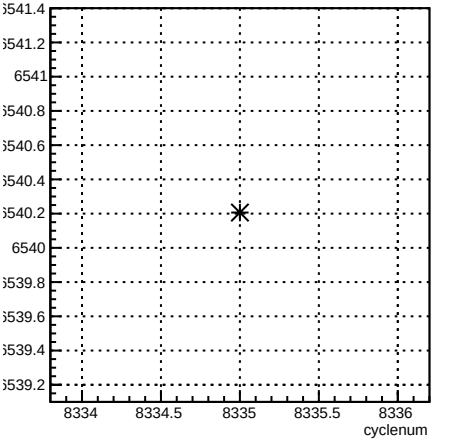

usr_12X:cyclenum {run == 7196}
−42.6
−42.8
−43
−43.2
−43.4
−43.6
−43.8
−44
−44.2
−44.4
−44.6
−44.8
8334
8334.5
8335
8335.5
8336
cyclenum


run:cyclenum {run == 7196}
7198
7197.5
7197
7196.5
7196
7195.5
7195
7194.5
7194
8334
8334.5
8335
8335.5
8336
cyclenum

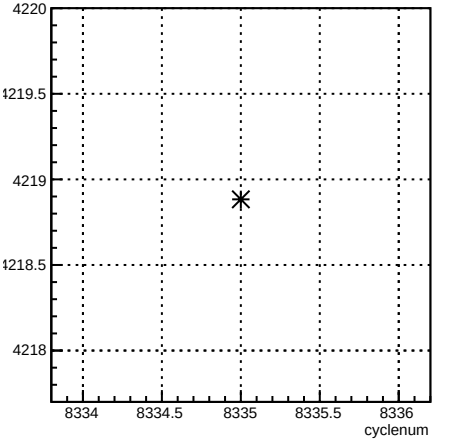
usl_coil1:cyclenum {run == 7196}



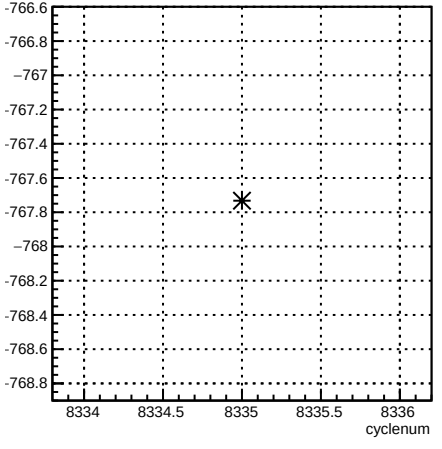
usl_coil3:cyclenum {run == 7196}



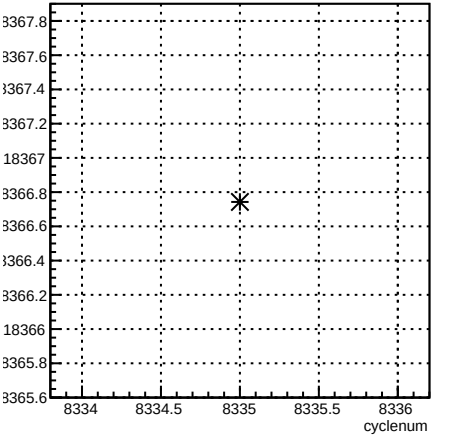
usl_coil4:cyclenum {run == 7196}



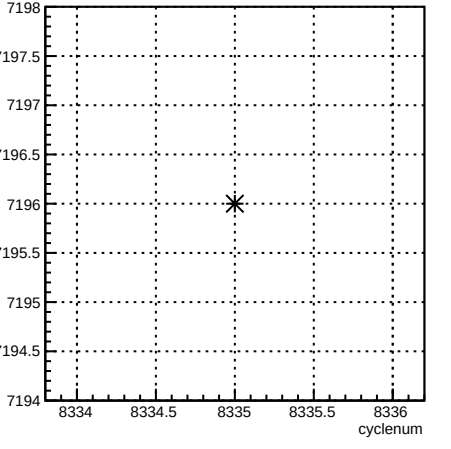
usl_coil6:cyclenum {run == 7196}

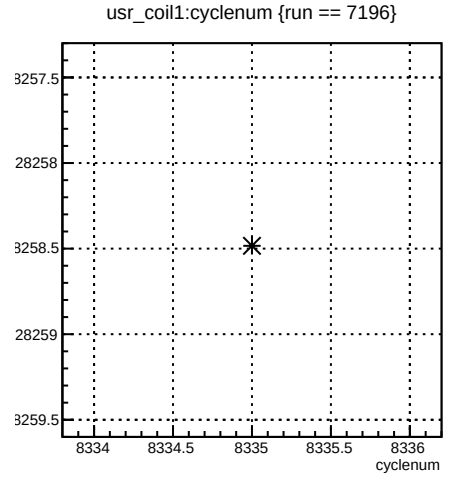


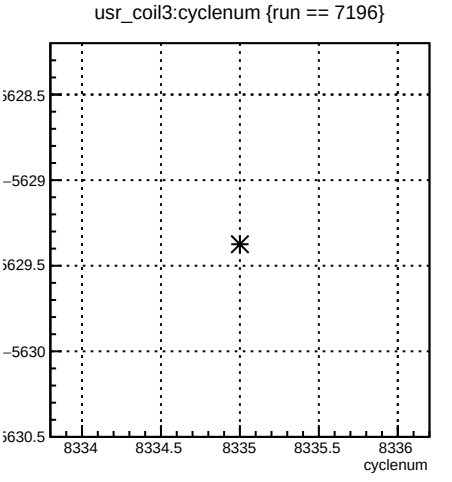
usl_coil7:cyclenum {run == 7196}

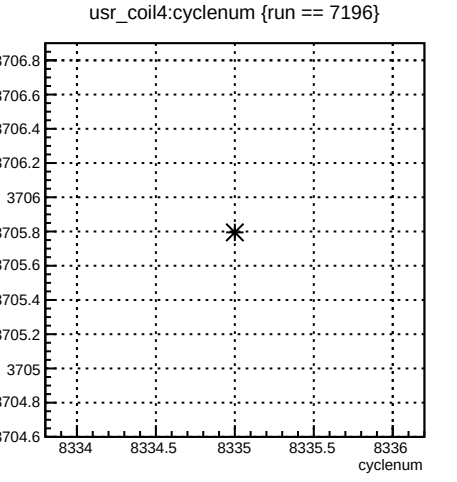


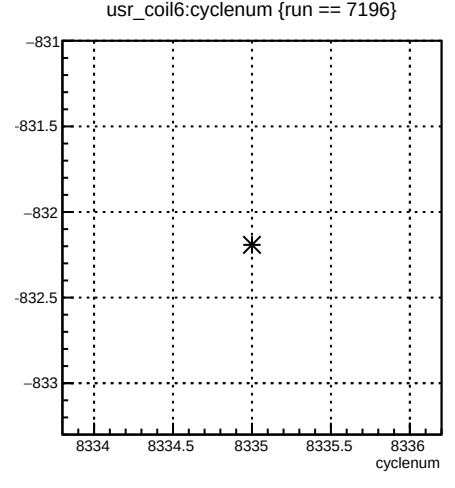
run:cyclenum {run == 7196}

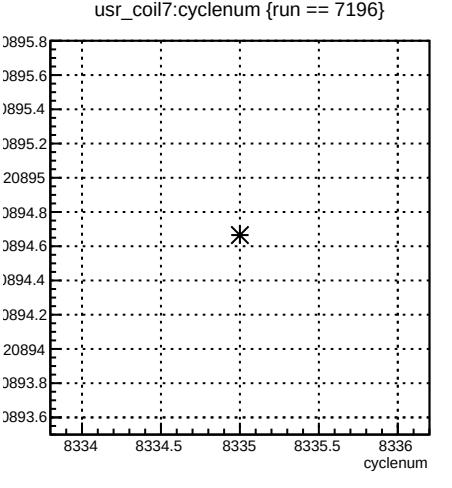


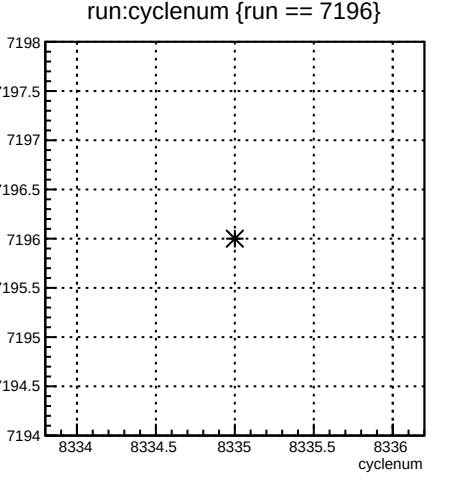

usr_coil1:cyclenum {run == 7196}
8257.5
28258
8258.5
28259
8259.5
8334
8334.5
8335
8335.5
8336
cyclenum

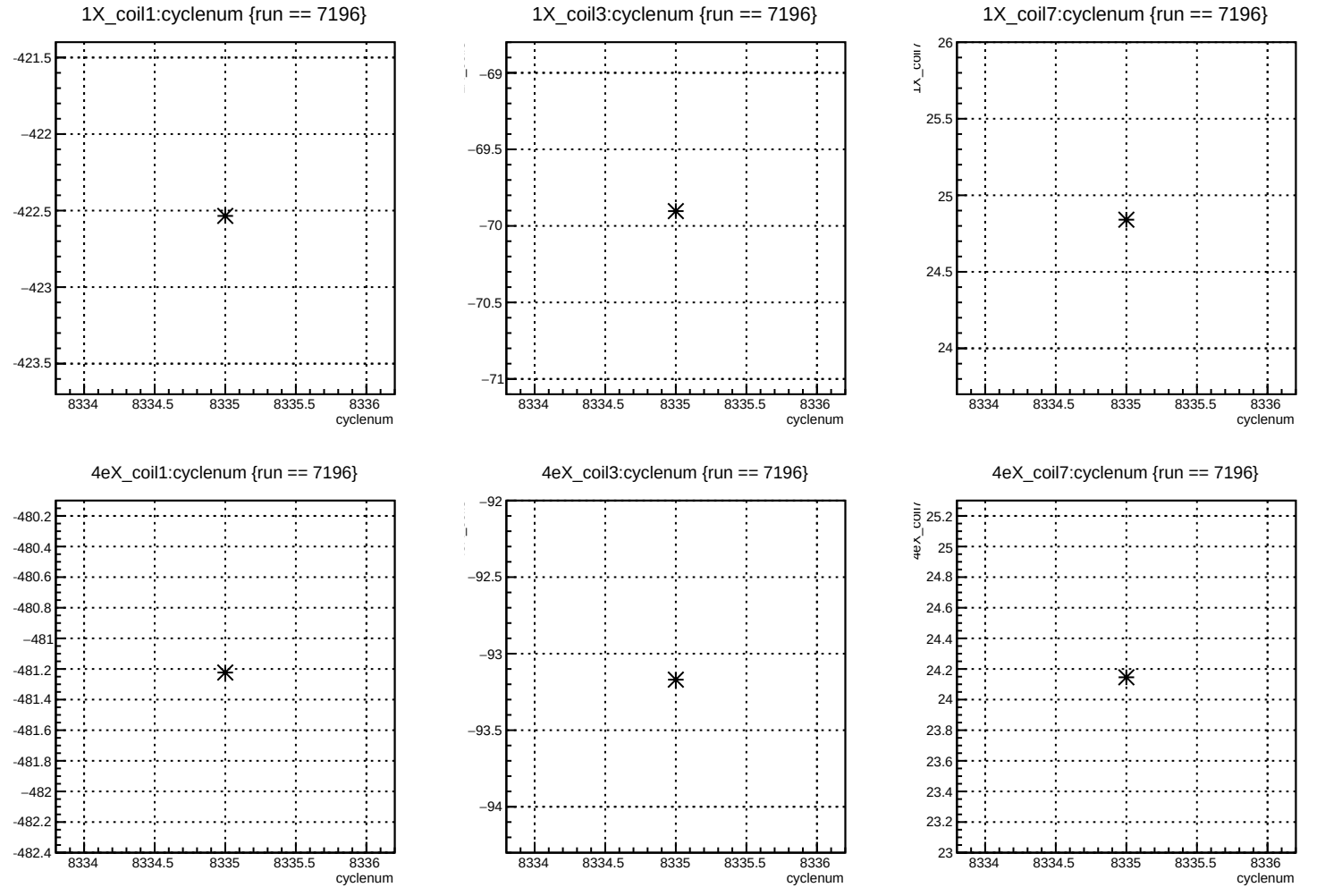

usr_coil3:cyclenum {run == 7196}
5628.5
−5629
5629.5
−5630
5630.5
8334
8334.5
8335
8335.5
8336
cyclenum

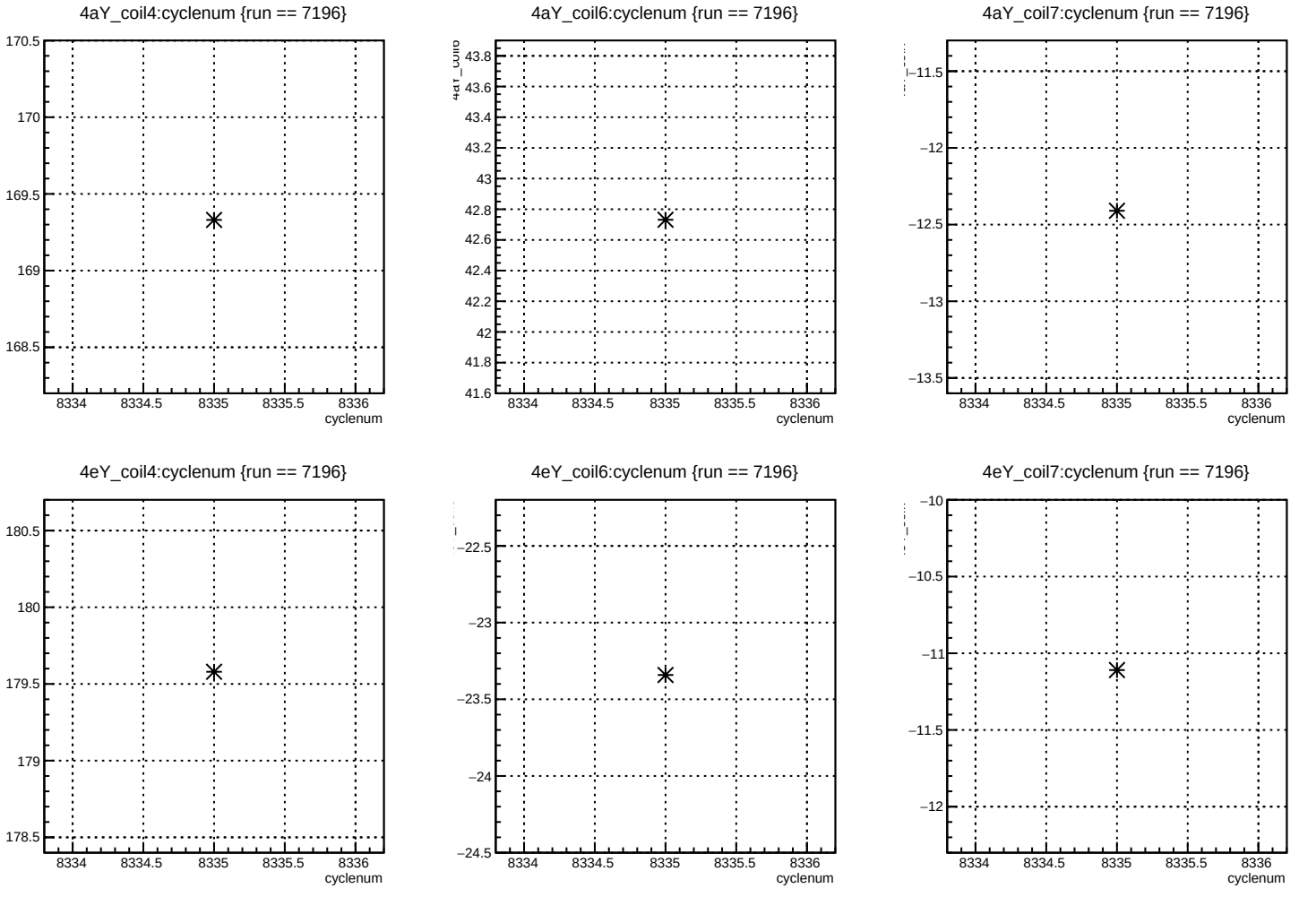

usr_coil4:cyclenum {run == 7196}
3706.8
3706.6
3706.4
3706.2
3706
3705.8
3705.6
3705.4
3705.2
3705
3704.8
3704.6
8334
8334.5
8335
8335.5
8336
cyclenum

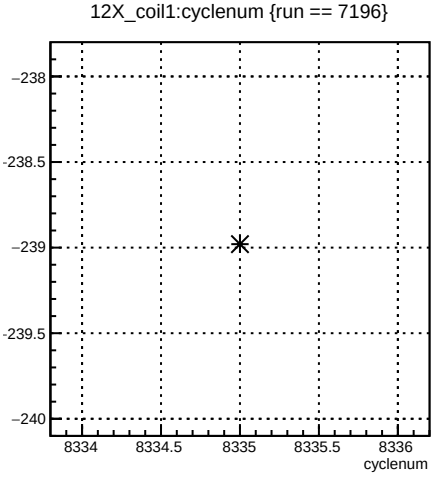

usr_coil6:cyclenum {run == 7196}
−831
-831.5
−832
-832.5
−833
8334
8334.5
8335
8335.5
8336
cyclenum

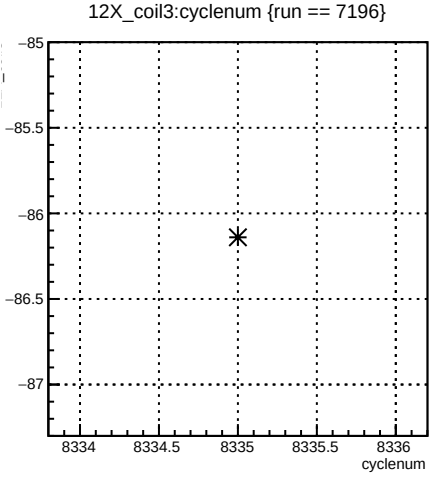

usr_coil7:cyclenum {run == 7196}
0895.8
0895.6
0895.4
0895.2
20895
0894.8
0894.6
0894.4
0894.2
20894
0893.8
0893.6
8334
8334.5
8335
8335.5
8336
cyclenum

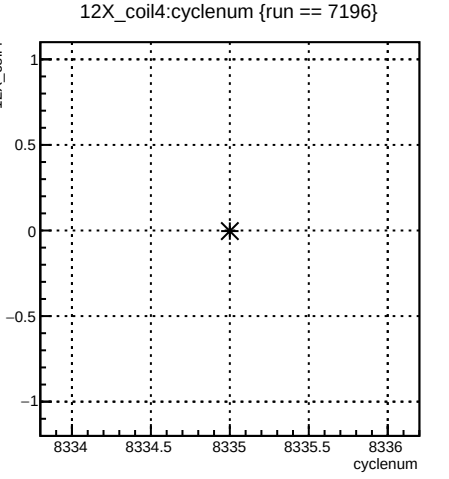

run:cyclenum {run == 7196}
7198
7197.5
7197
7196.5
7196
7195.5
7195
7194.5
7194
8334
8334.5
8335
8335.5
8336
cyclenum

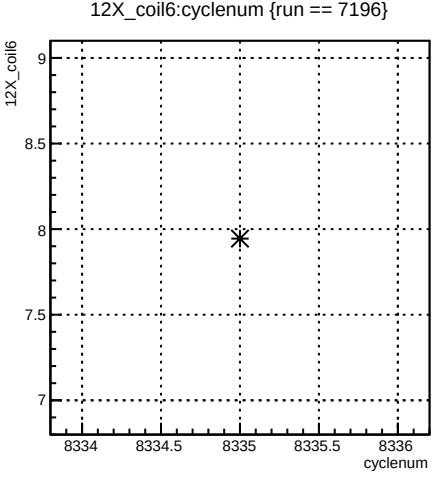

1X_coil1:cyclenum {run == 7196}
-421.5
−422
-422.5
−423
-423.5
8334
8334.5
8335
8335.5
8336
cyclenum
1X_coil3:cyclenum {run == 7196}
−69
−69.5
−70
−70.5
−71
8334
8334.5
8335
8335.5
8336
cyclenum
1X_coil7:cyclenum {run == 7196}
26
25.5
25
24.5
24
8334
8334.5
8335
8335.5
8336
cyclenum
4eX_coil1:cyclenum {run == 7196}
-480.2
-480.4
-480.6
-480.8
−481
-481.2
-481.4
-481.6
-481.8
−482
-482.2
-482.4
8334
8334.5
8335
8335.5
8336
cyclenum
4eX_coil3:cyclenum {run == 7196}
−92
−92.5
−93
−93.5
−94
8334
8334.5
8335
8335.5
8336
cyclenum
4eX_coil7:cyclenum {run == 7196}
25.2
25
24.8
24.6
24.4
24.2
24
23.8
23.6
23.4
23.2
23
8334
8334.5
8335
8335.5
8336
cyclenum

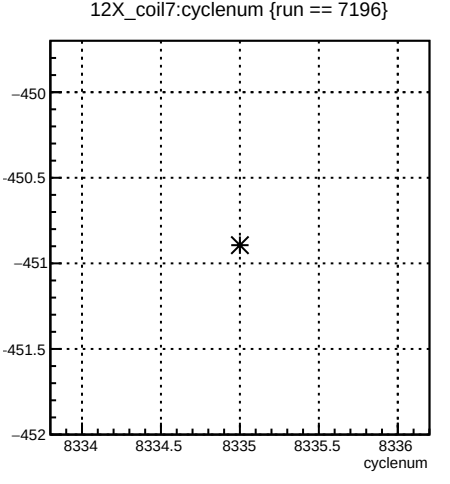

4aY_coil4:cyclenum {run == 7196}
4aY_coil6:cyclenum {run == 7196}
4aY_coil7:cyclenum {run == 7196}
4eY_coil4:cyclenum {run == 7196}
4eY_coil6:cyclenum {run == 7196}
4eY_coil7:cyclenum {run == 7196}
cyclenum

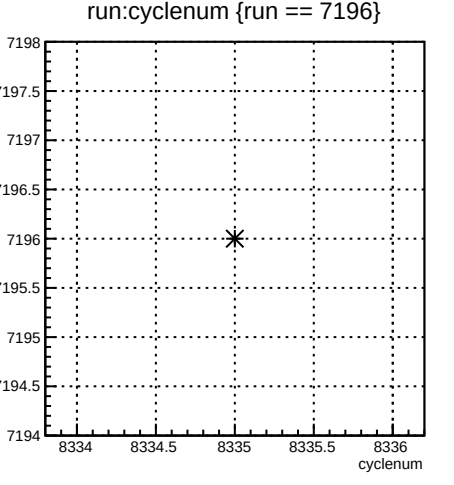

12X_coil1:cyclenum {run == 7196}
−238
-238.5
−239
-239.5
−240
8334
8334.5
8335
8335.5
8336
cyclenum


12X_coil3:cyclenum {run == 7196}
−85
−85.5
−86
−86.5
−87
8334
8334.5
8335
8335.5
8336
cyclenum


12X_coil4:cyclenum {run == 7196}
12X_coil4
1
0.5
0
−0.5
−1
8334
8334.5
8335
8335.5
8336
cyclenum


12X_coil6:cyclenum {run == 7196}
12X_coil6
9
8.5
8
7.5
7
8334
8334.5
8335
8335.5
8336
cyclenum


12X_coil7:cyclenum {run == 7196}
−450
-450.5
−451
-451.5
−452
8334
8334.5
8335
8335.5
8336
cyclenum


run:cyclenum {run == 7196}
7198
7197.5
7197
7196.5
7196
7195.5
7195
7194.5
7194
8334
8334.5
8335
8335.5
8336
cyclenum