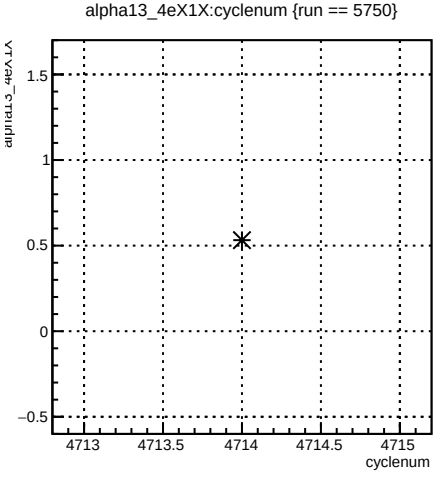
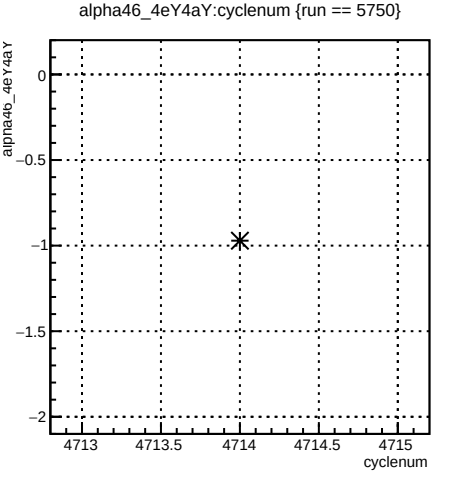
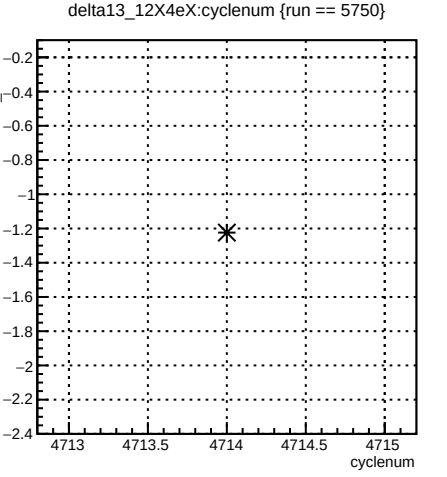
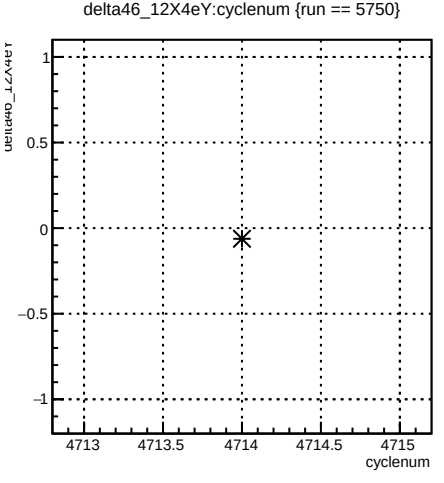
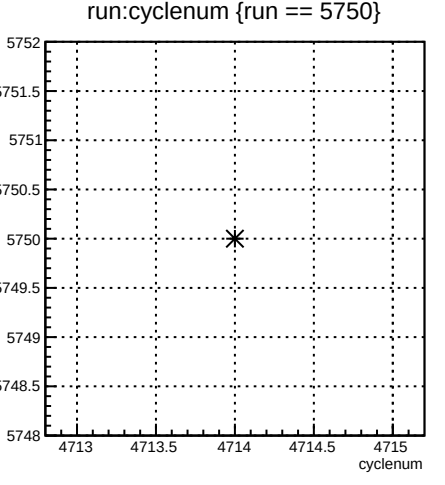
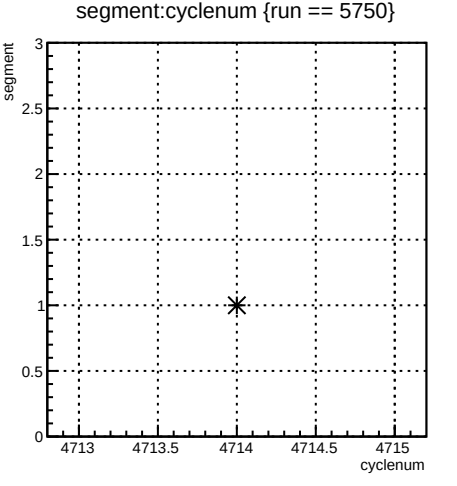

alpha13_4eX1X:cyclenum {run == 5750}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
4713
4713.5
4714
4714.5
4715
cyclenum

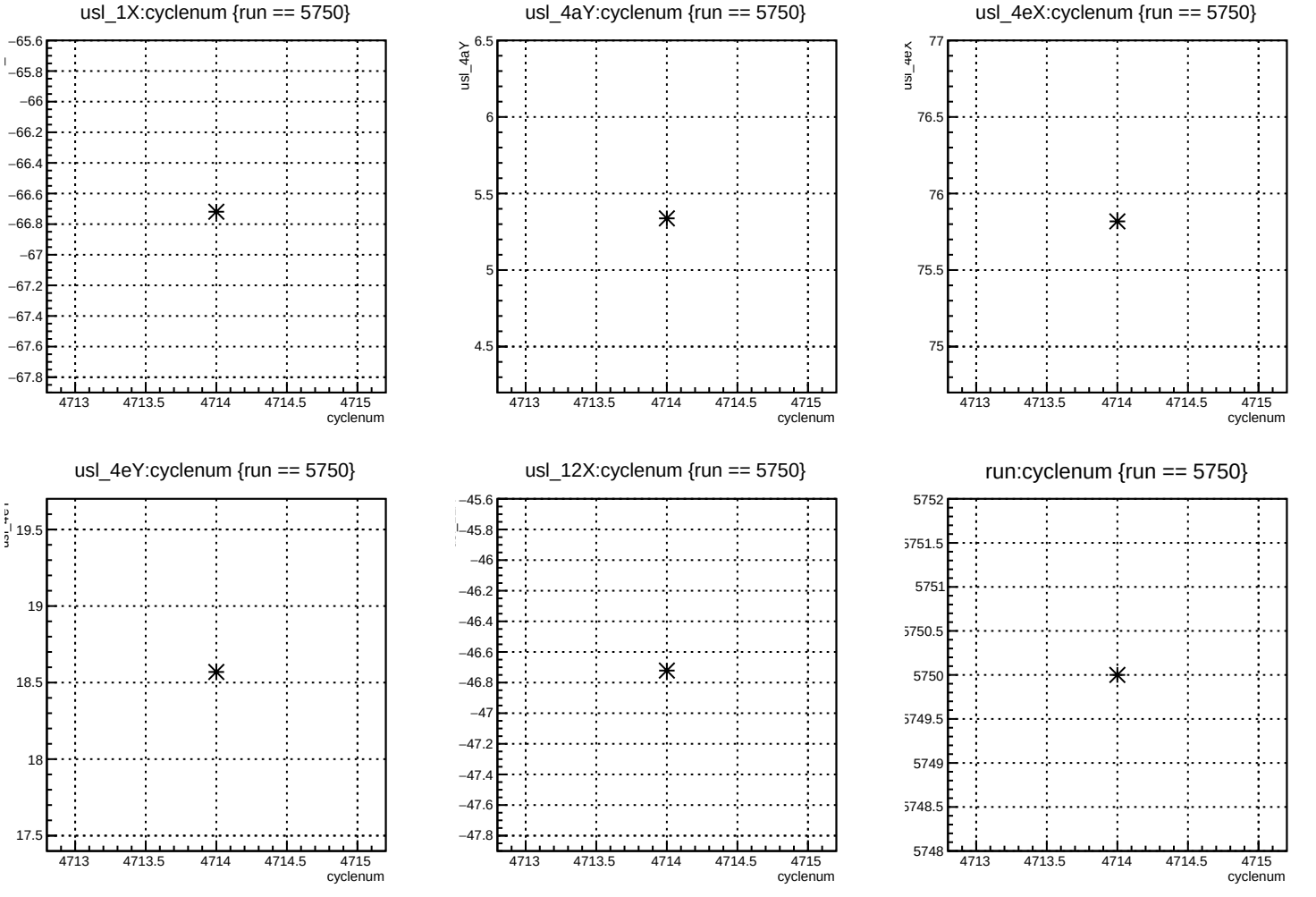

alpha46_4eY4aY:cyclenum {run == 5750}
alpha46_4eY4aY
0
−0.5
−1
−1.5
−2
4713
4713.5
4714
4714.5
4715
cyclenum

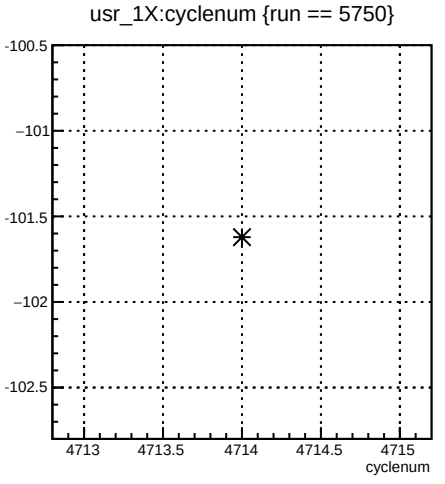

delta13_12X4eX:cyclenum {run == 5750}
delta13_12X4eX
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
4713
4713.5
4714
4714.5
4715
cyclenum

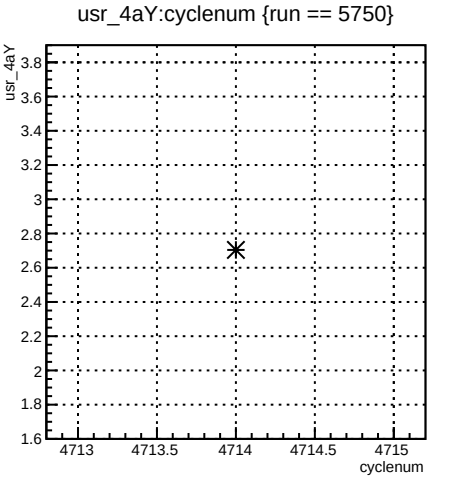

delta46_12X4eY:cyclenum {run == 5750}
delta46_12X4eY
1
0.5
0
−0.5
−1
4713
4713.5
4714
4714.5
4715
cyclenum

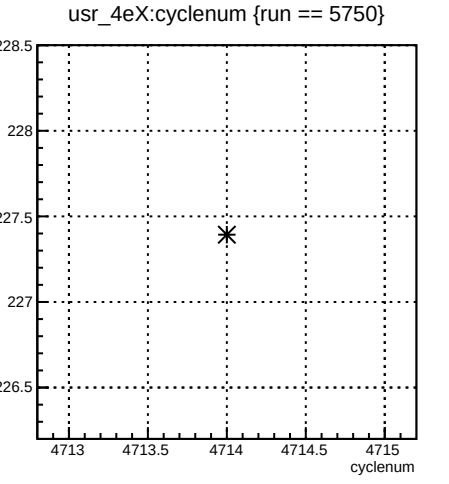

run:cyclenum {run == 5750}
5752
5751.5
5751
5750.5
5750
5749.5
5749
5748.5
5748
4713
4713.5
4714
4714.5
4715
cyclenum

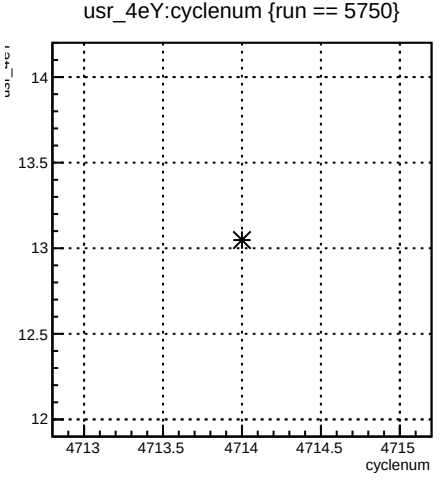

segment:cyclenum {run == 5750}
segment
3
2.5
2
1.5
1
0.5
0
4713
4713.5
4714
4714.5
4715
cyclenum

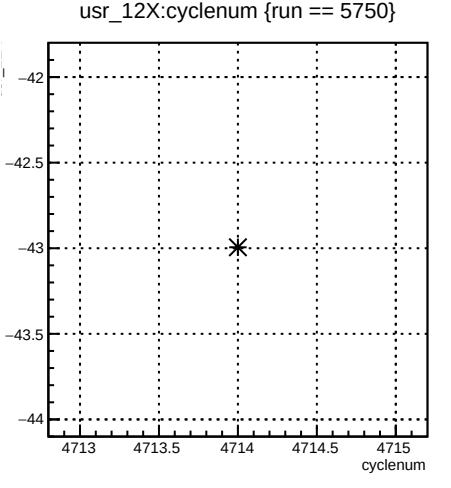

usl_1X:cyclenum {run == 5750}
usl_4aY:cyclenum {run == 5750}
usl_4eX:cyclenum {run == 5750}
usl_4eY:cyclenum {run == 5750}
usl_12X:cyclenum {run == 5750}
run:cyclenum {run == 5750}
cyclenum
4713
4713.5
4714
4714.5
4715

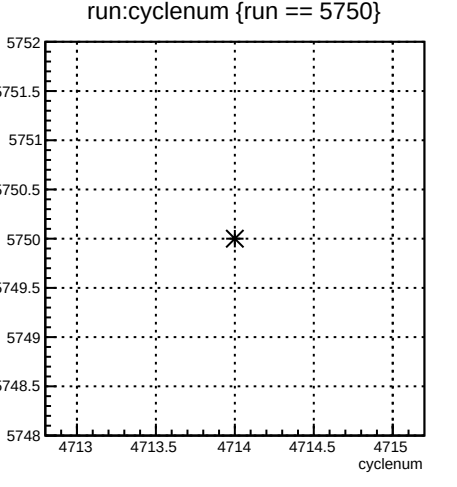

usr_1X:cyclenum {run == 5750}
-100.5
−101
-101.5
−102
-102.5
4713
4713.5
4714
4714.5
4715
cyclenum


usr_4aY:cyclenum {run == 5750}
usr_4aY
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
4713
4713.5
4714
4714.5
4715
cyclenum

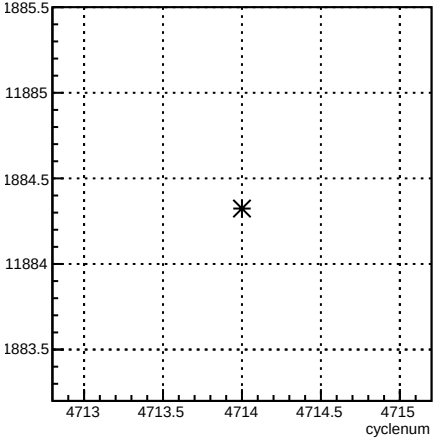

usr_4eX:cyclenum {run == 5750}
228.5
228
227.5
227
226.5
4713
4713.5
4714
4714.5
4715
cyclenum


usr_4eY:cyclenum {run == 5750}
14
13.5
13
12.5
12
4713
4713.5
4714
4714.5
4715
cyclenum

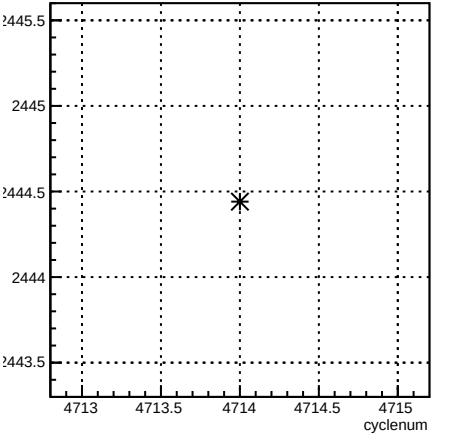

usr_12X:cyclenum {run == 5750}
−42
−42.5
−43
−43.5
−44
4713
4713.5
4714
4714.5
4715
cyclenum


run:cyclenum {run == 5750}
5752
5751.5
5751
5750.5
5750
5749.5
5749
5748.5
5748
4713
4713.5
4714
4714.5
4715
cyclenum

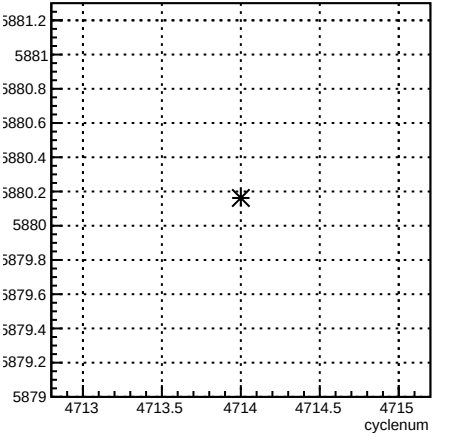
usl_coil1:cyclenum {run == 5750}



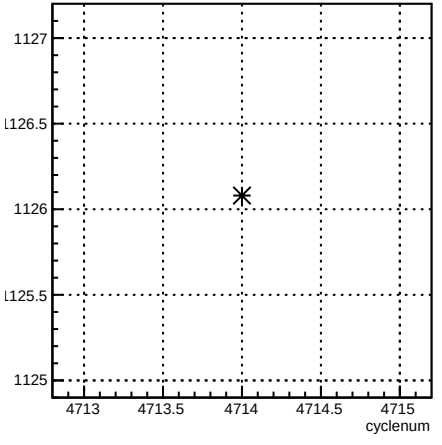
usl_coil3:cyclenum {run == 5750}



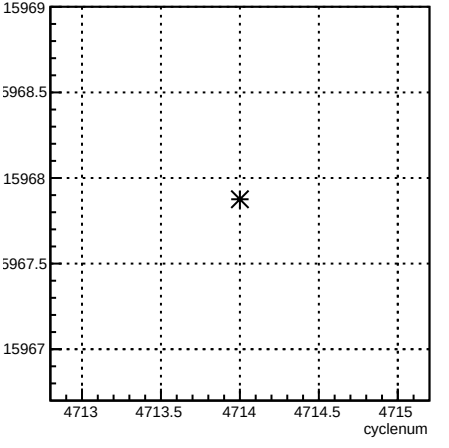
usl_coil4:cyclenum {run == 5750}



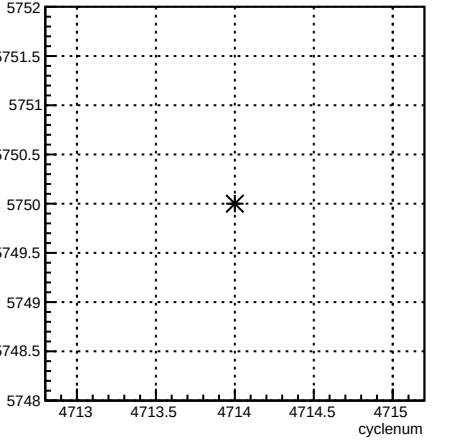
usl_coil6:cyclenum {run == 5750}



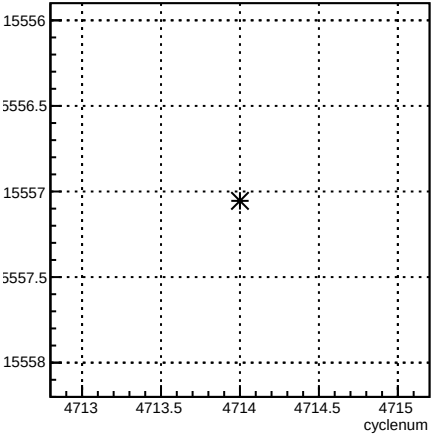
usl_coil7:cyclenum {run == 5750}



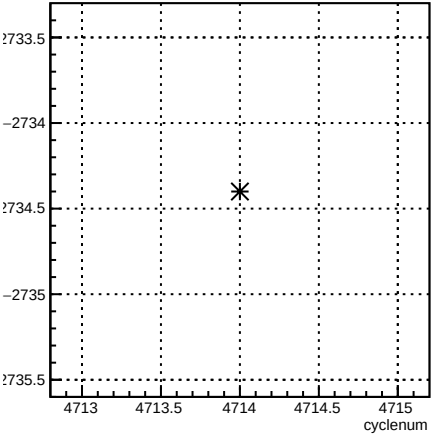
run:cyclenum {run == 5750}



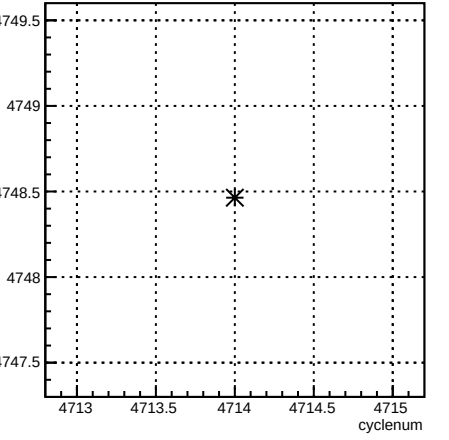
usr_coil1:cyclenum {run == 5750}



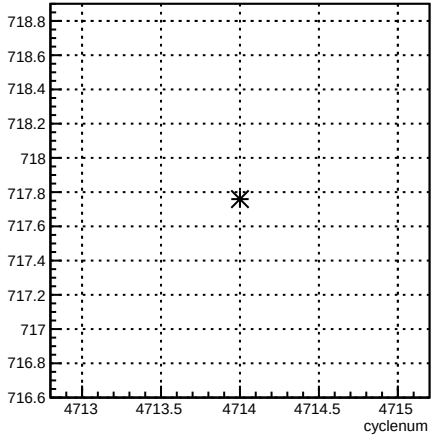
usr_coil3:cyclenum {run == 5750}



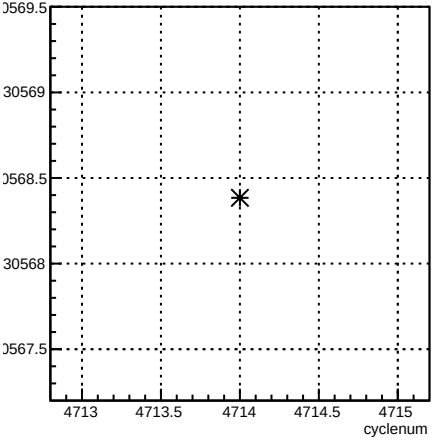
usr_coil4:cyclenum {run == 5750}



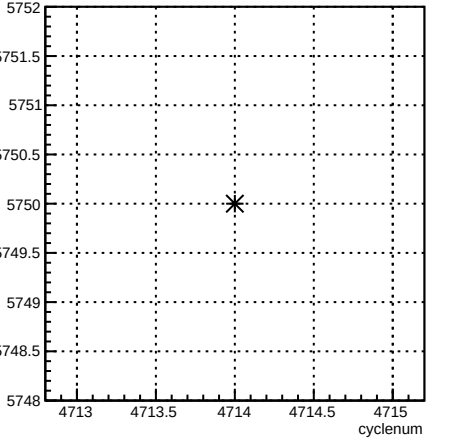
usr_coil6:cyclenum {run == 5750}

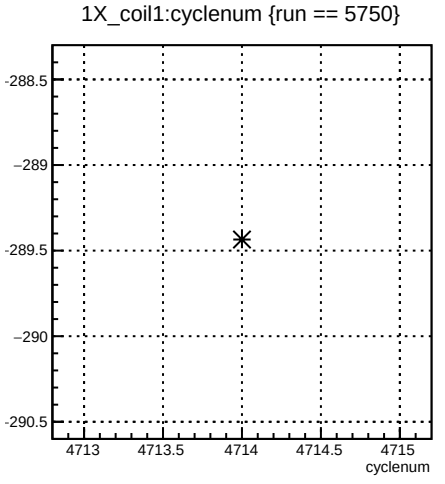


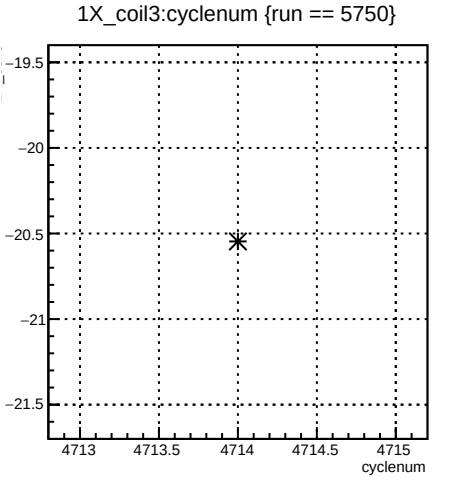
usr_coil7:cyclenum {run == 5750}

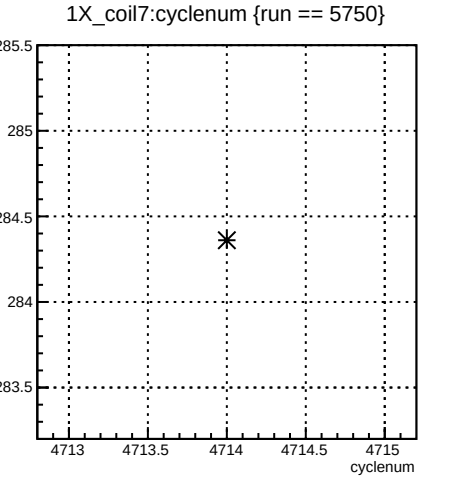


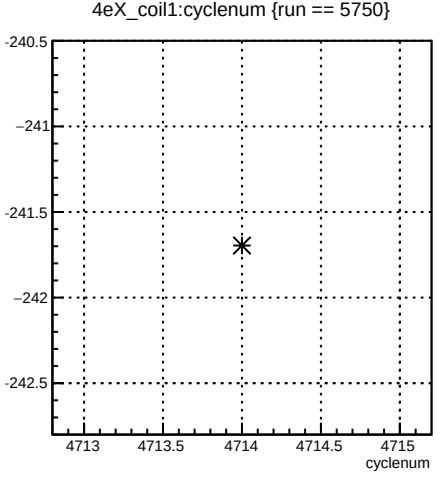
run:cyclenum {run == 5750}

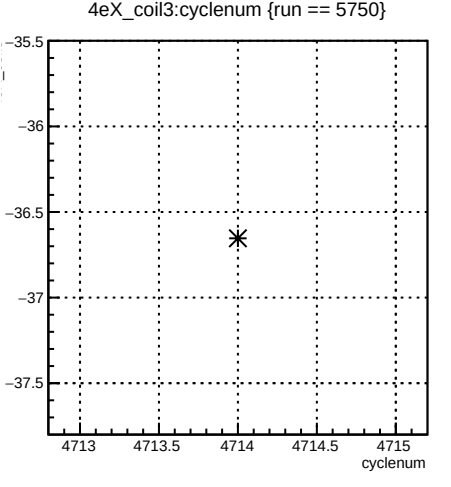


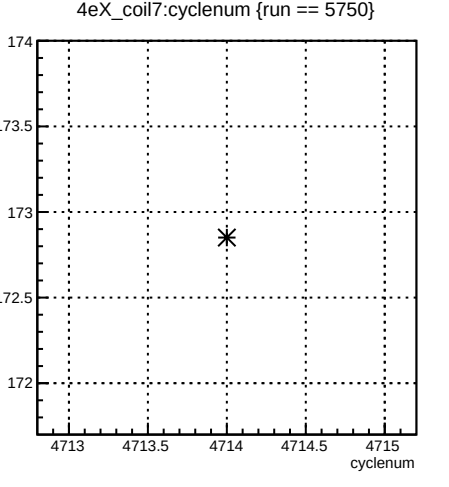

1X_coil1:cyclenum {run == 5750}
-288.5
−289
-289.5
−290
-290.5
4713
4713.5
4714
4714.5
4715
cyclenum

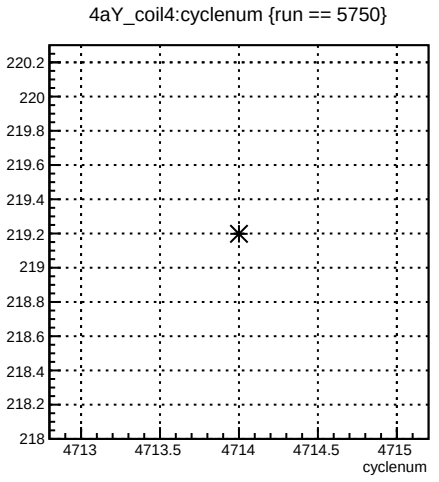

1X_coil3:cyclenum {run == 5750}
−19.5
−20
−20.5
−21
−21.5
4713
4713.5
4714
4714.5
4715
cyclenum

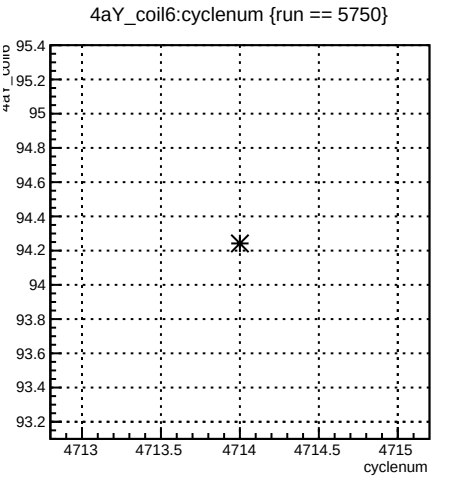

1X_coil7:cyclenum {run == 5750}
285.5
285
284.5
284
283.5
4713
4713.5
4714
4714.5
4715
cyclenum

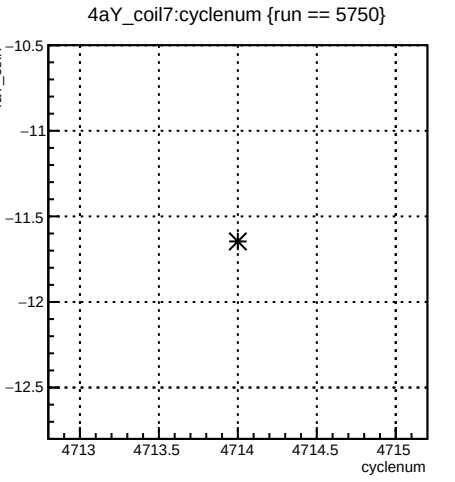

4eX_coil1:cyclenum {run == 5750}
-240.5
−241
-241.5
−242
-242.5
4713
4713.5
4714
4714.5
4715
cyclenum

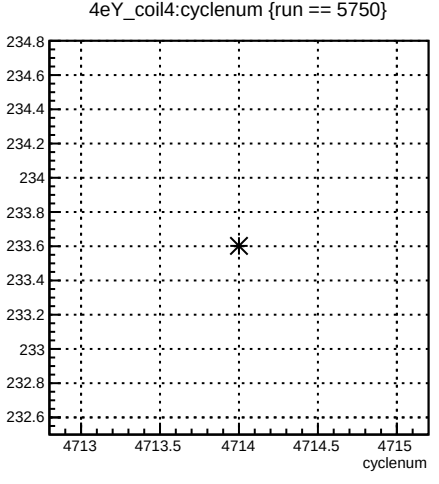

4eX_coil3:cyclenum {run == 5750}
−35.5
−36
−36.5
−37
−37.5
4713
4713.5
4714
4714.5
4715
cyclenum

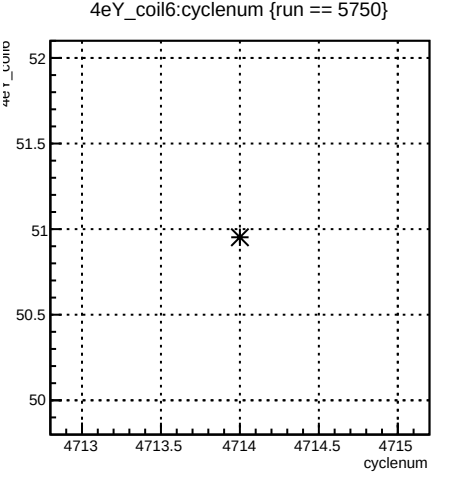

4eX_coil7:cyclenum {run == 5750}
174
173.5
173
172.5
172
4713
4713.5
4714
4714.5
4715
cyclenum

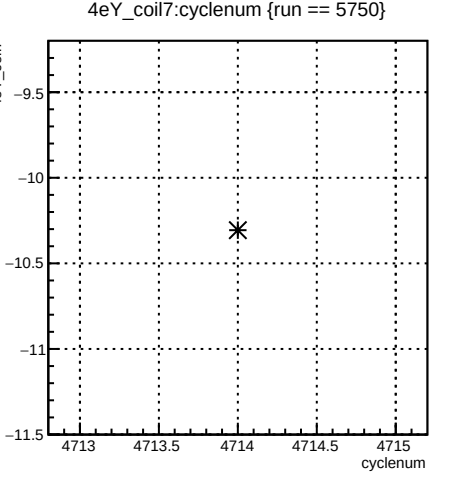

4aY_coil4:cyclenum {run == 5750}
220.2
220
219.8
219.6
219.4
219.2
219
218.8
218.6
218.4
218.2
218
4713
4713.5
4714
4714.5
4715
cyclenum

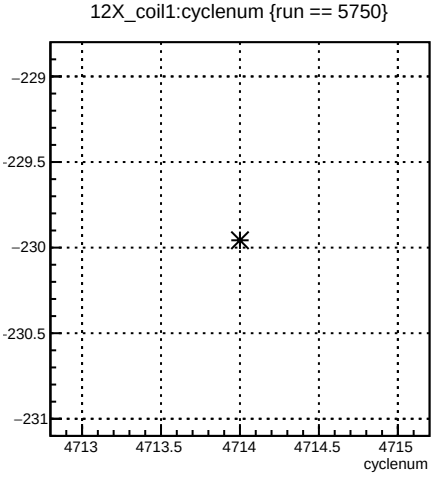

4aY_coil6:cyclenum {run == 5750}
95.4
95.2
95
94.8
94.6
94.4
94.2
94
93.8
93.6
93.4
93.2
4713
4713.5
4714
4714.5
4715
cyclenum

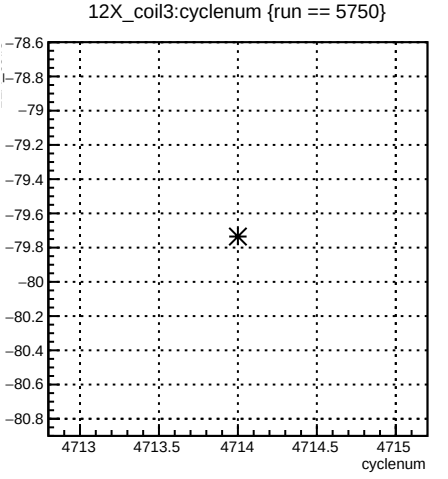

4aY_coil7:cyclenum {run == 5750}
−10.5
−11
−11.5
−12
−12.5
4713
4713.5
4714
4714.5
4715
cyclenum

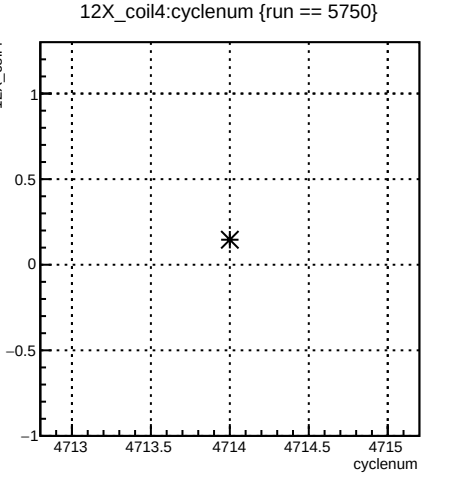

4eY_coil4:cyclenum {run == 5750}
234.8
234.6
234.4
234.2
234
233.8
233.6
233.4
233.2
233
232.8
232.6
4713
4713.5
4714
4714.5
4715
cyclenum

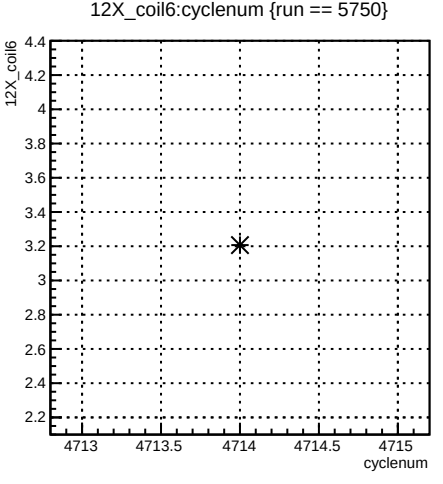

4eY_coil6:cyclenum {run == 5750}
52
51.5
51
50.5
50
4713
4713.5
4714
4714.5
4715
cyclenum

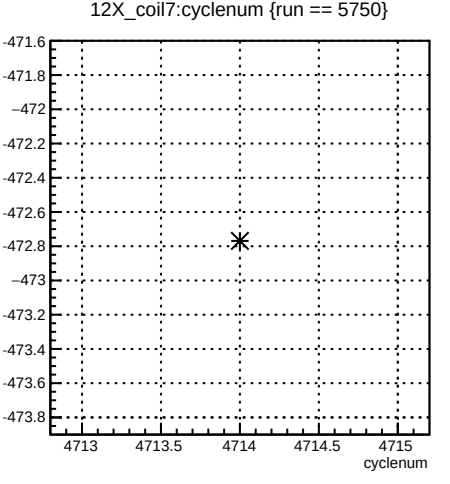

4eY_coil7:cyclenum {run == 5750}
−9.5
−10
−10.5
−11
−11.5
4713
4713.5
4714
4714.5
4715
cyclenum

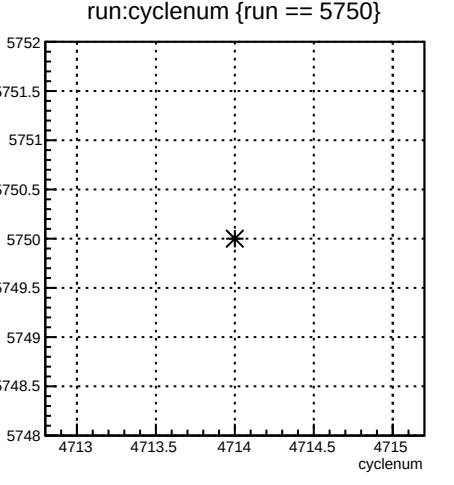

12X_coil1:cyclenum {run == 5750}
−229
−229.5
−230
−230.5
−231
4713
4713.5
4714
4714.5
4715
cyclenum


12X_coil3:cyclenum {run == 5750}
−78.6
−78.8
−79
−79.2
−79.4
−79.6
−79.8
−80
−80.2
−80.4
−80.6
−80.8
4713
4713.5
4714
4714.5
4715
cyclenum


12X_coil4:cyclenum {run == 5750}
12X_coil4
1
0.5
0
−0.5
−1
4713
4713.5
4714
4714.5
4715
cyclenum


12X_coil6:cyclenum {run == 5750}
12X_coil6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
4713
4713.5
4714
4714.5
4715
cyclenum


12X_coil7:cyclenum {run == 5750}
-471.6
-471.8
−472
-472.2
-472.4
-472.6
-472.8
−473
-473.2
-473.4
-473.6
-473.8
4713
4713.5
4714
4714.5
4715
cyclenum


run:cyclenum {run == 5750}
5752
5751.5
5751
5750.5
5750
5749.5
5749
5748.5
5748
4713
4713.5
4714
4714.5
4715
cyclenum