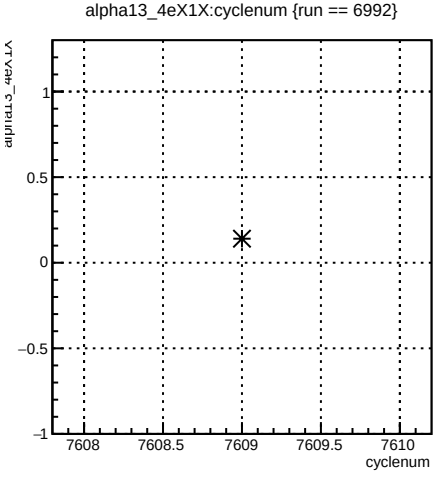
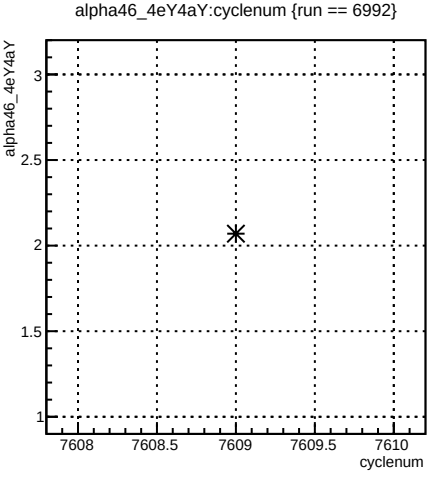
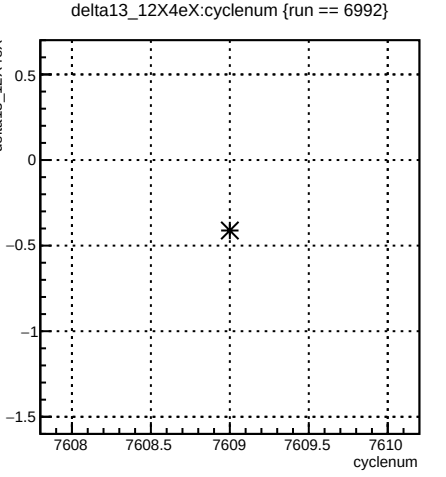
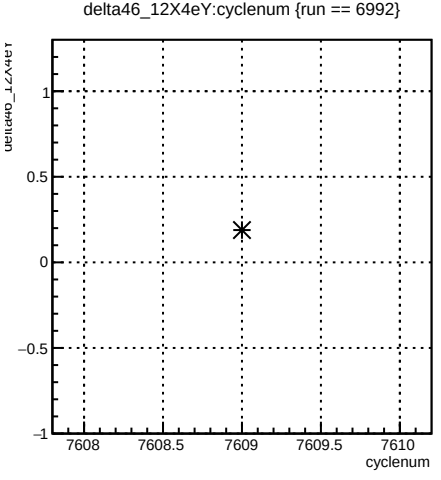
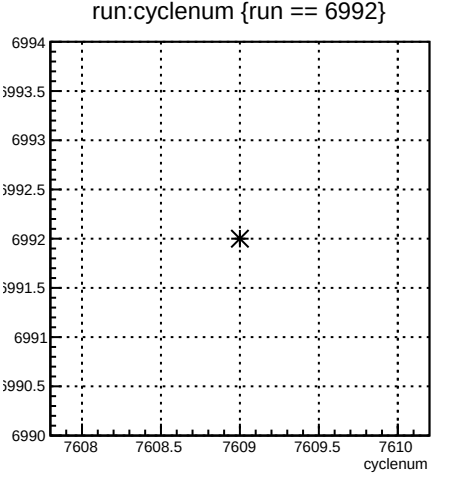
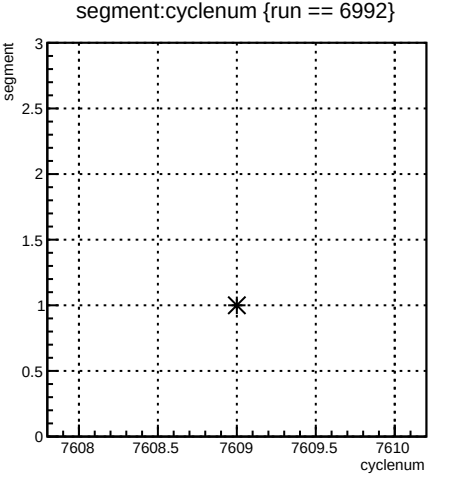

alpha13_4eX1X:cyclenum {run == 6992}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6992}
alpha46_4eY4aY
cyclenum

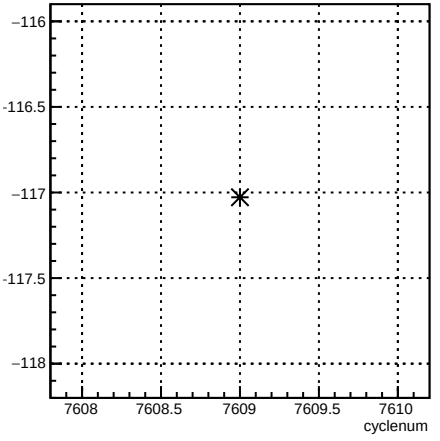

delta13_12X4eX:cyclenum {run == 6992}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6992}
delta46_12X4eY
cyclenum

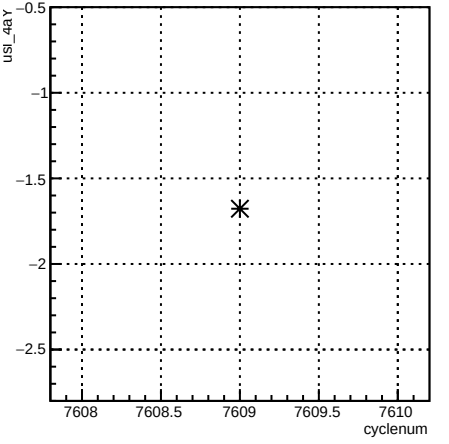

run:cyclenum {run == 6992}
cyclenum


segment:cyclenum {run == 6992}
segment
cyclenum

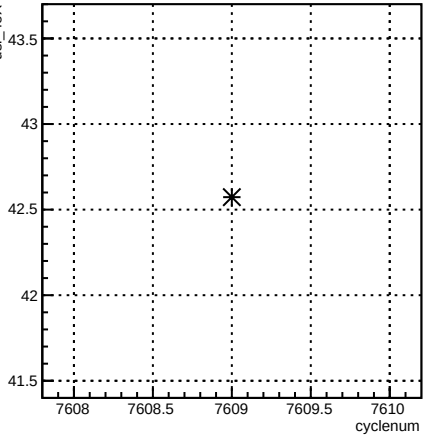
usl_1X:cyclenum {run == 6992}



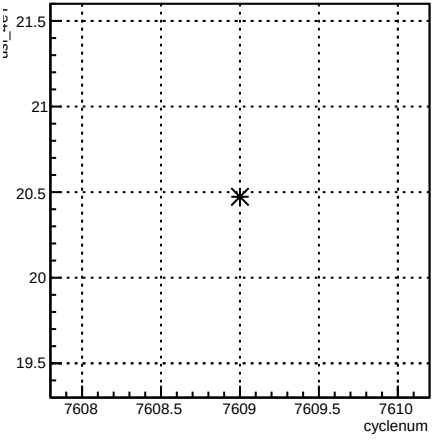
usl_4aY:cyclenum {run == 6992}



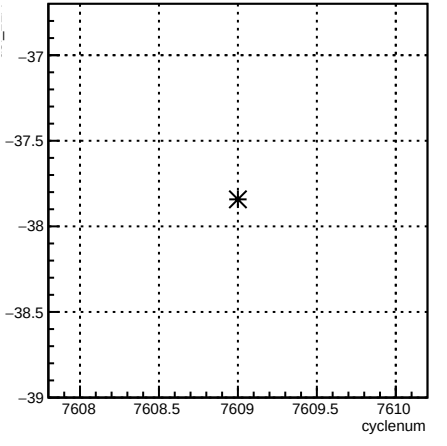
usl_4eX:cyclenum {run == 6992}



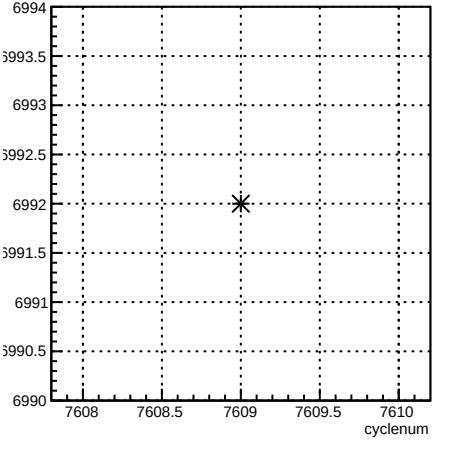
usl_4eY:cyclenum {run == 6992}

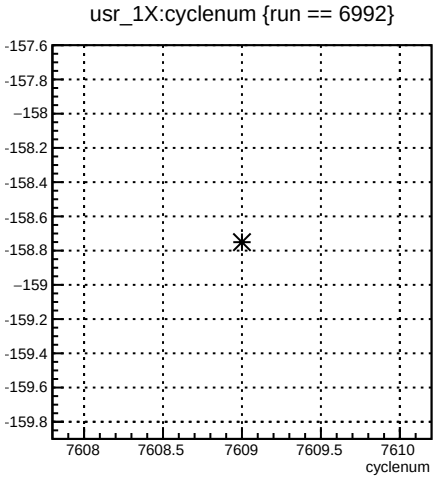


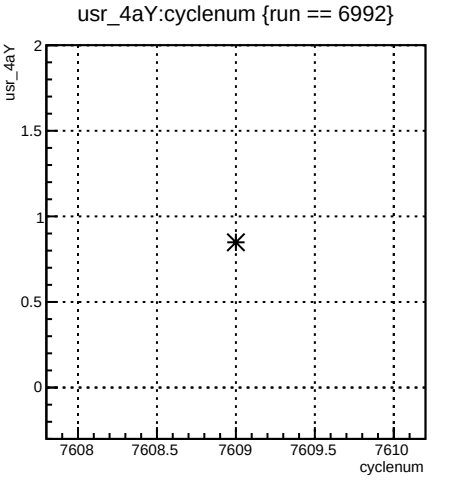
usl_12X:cyclenum {run == 6992}

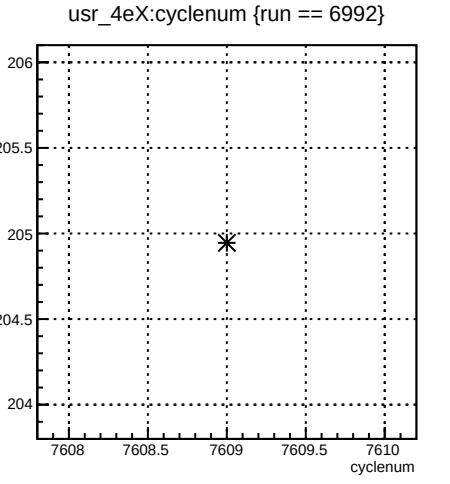


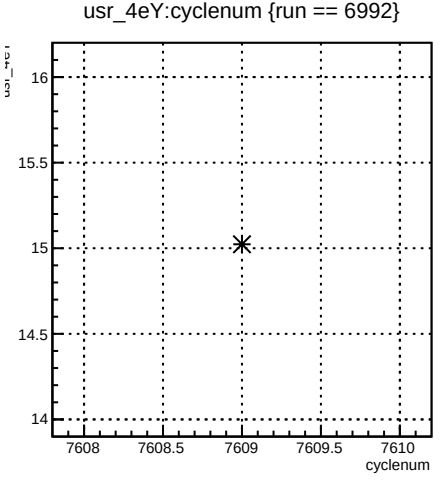
run:cyclenum {run == 6992}

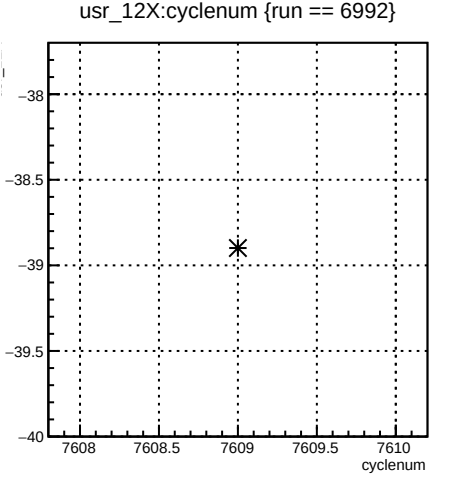


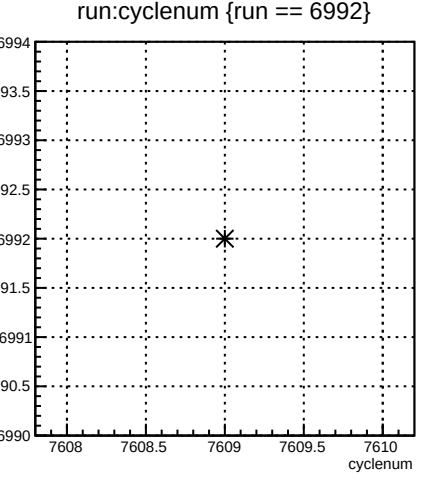

usr_1X:cyclenum {run == 6992}
-157.6
-157.8
−158
-158.2
-158.4
-158.6
-158.8
−159
-159.2
-159.4
-159.6
-159.8
7608
7608.5
7609
7609.5
7610
cyclenum


usr_4aY:cyclenum {run == 6992}
usr_4aY
2
1.5
1
0.5
0
7608
7608.5
7609
7609.5
7610
cyclenum

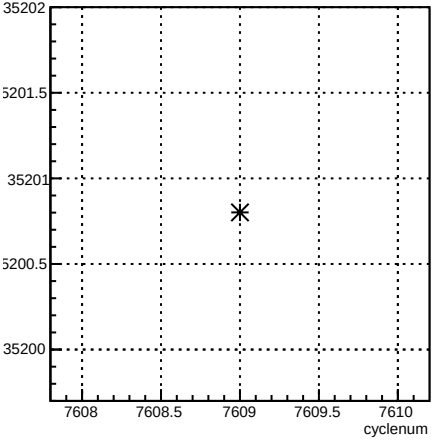

usr_4eX:cyclenum {run == 6992}
206
205.5
205
204.5
204
7608
7608.5
7609
7609.5
7610
cyclenum


usr_4eY:cyclenum {run == 6992}
16
15.5
15
14.5
14
7608
7608.5
7609
7609.5
7610
cyclenum

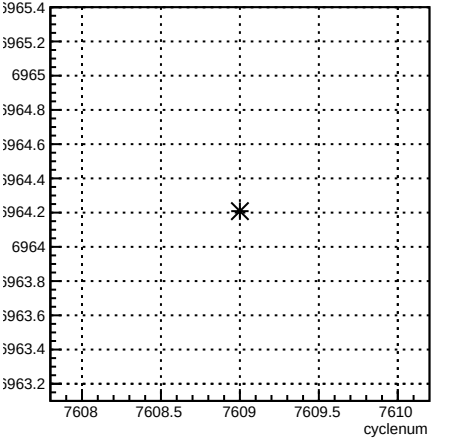

usr_12X:cyclenum {run == 6992}
−38
−38.5
−39
−39.5
−40
7608
7608.5
7609
7609.5
7610
cyclenum


run:cyclenum {run == 6992}
6994
6993.5
6993
6992.5
6992
6991.5
6991
6990.5
6990
7608
7608.5
7609
7609.5
7610
cyclenum

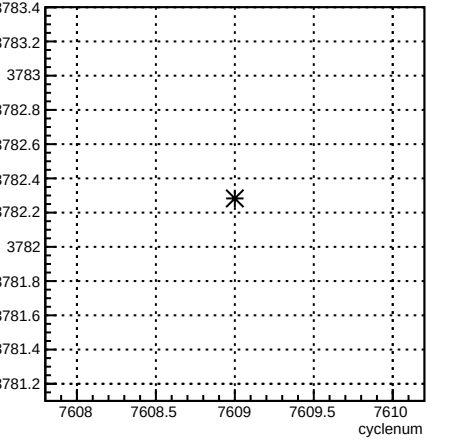
usl_coil1:cyclenum {run == 6992}



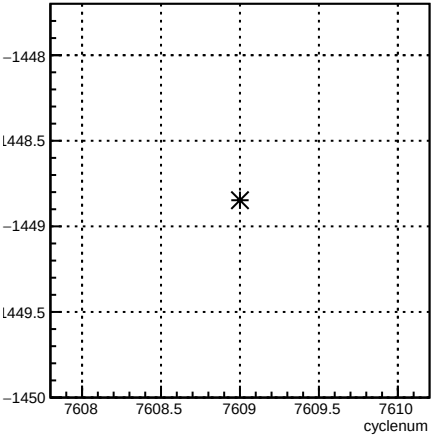
usl_coil3:cyclenum {run == 6992}



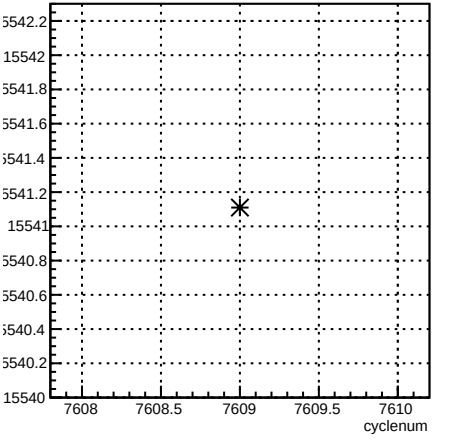
usl_coil4:cyclenum {run == 6992}



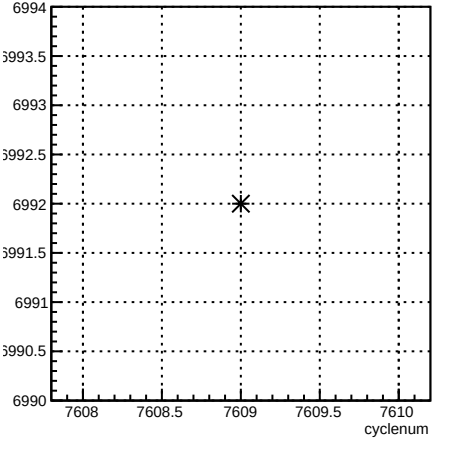
usl_coil6:cyclenum {run == 6992}

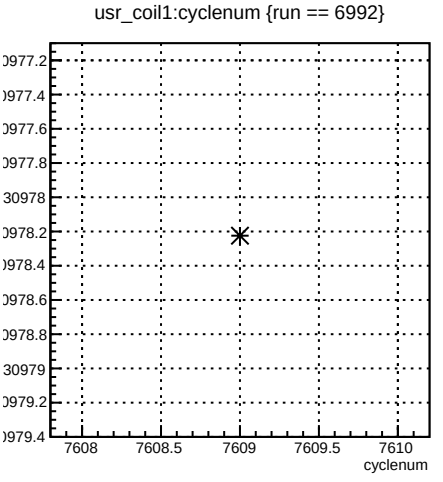


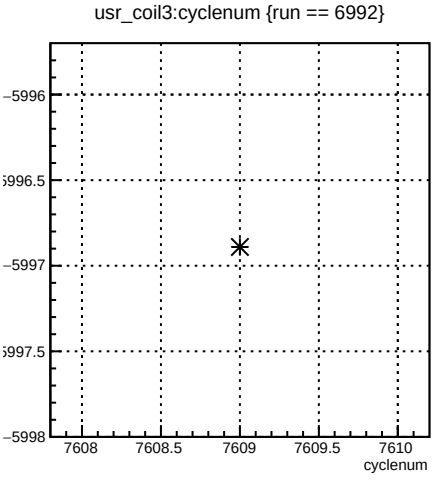
usl_coil7:cyclenum {run == 6992}

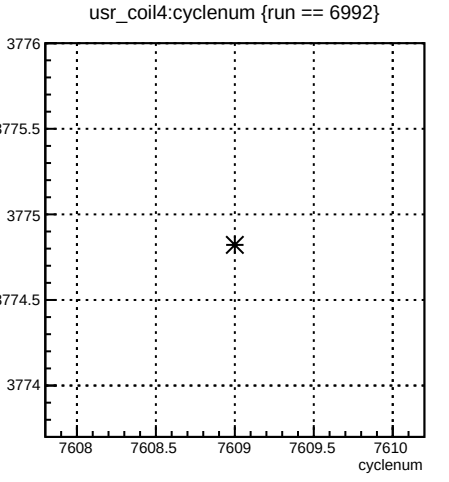


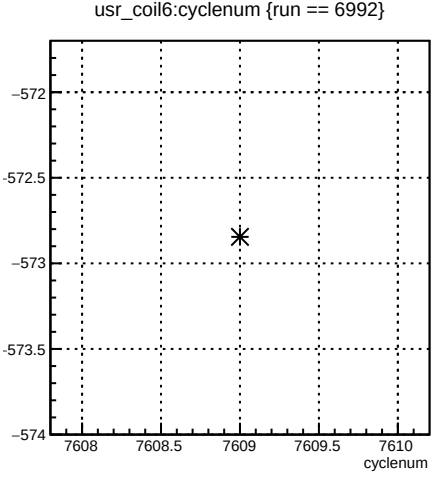
run:cyclenum {run == 6992}

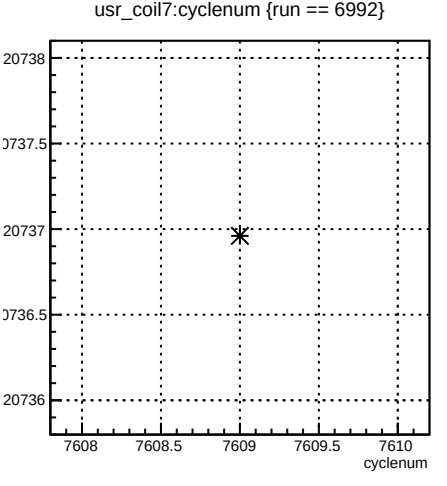


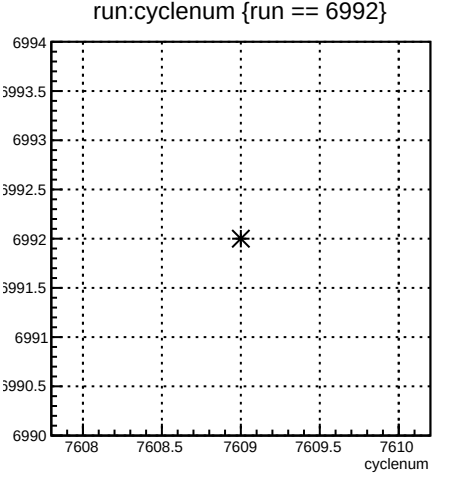

usr_coil1:cyclenum {run == 6992}
cyclenum

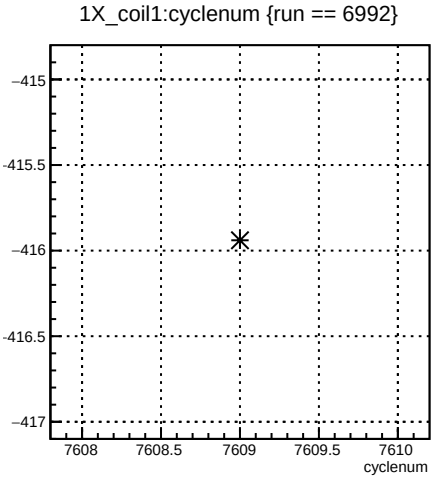

usr_coil3:cyclenum {run == 6992}
cyclenum

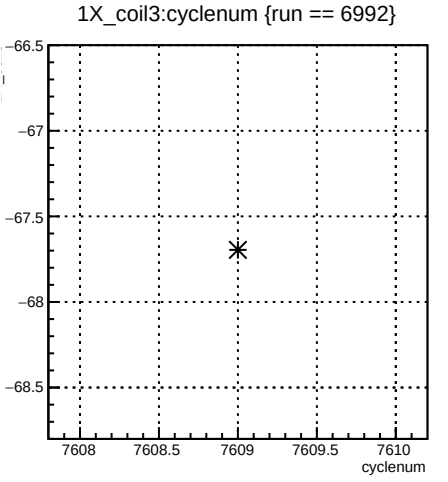

usr_coil4:cyclenum {run == 6992}
cyclenum

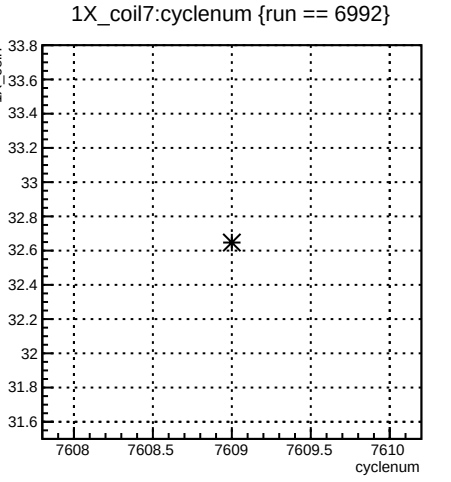

usr_coil6:cyclenum {run == 6992}
cyclenum

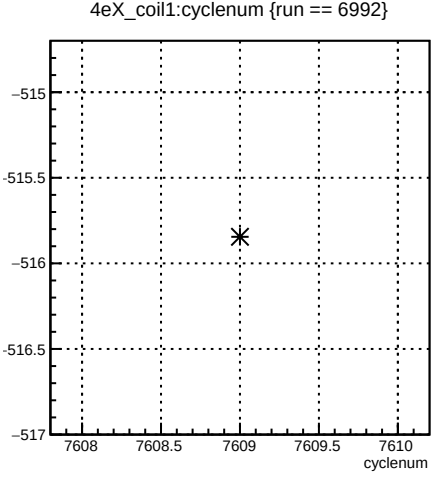

usr_coil7:cyclenum {run == 6992}
cyclenum

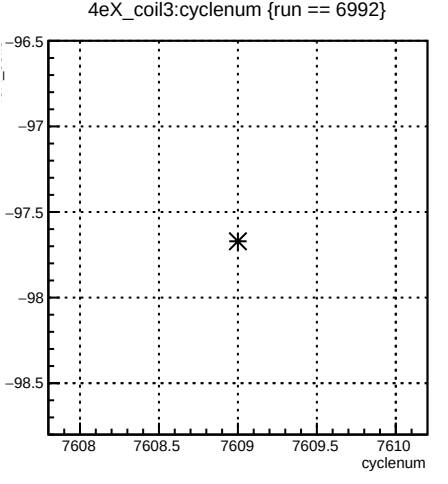

run:cyclenum {run == 6992}
cyclenum

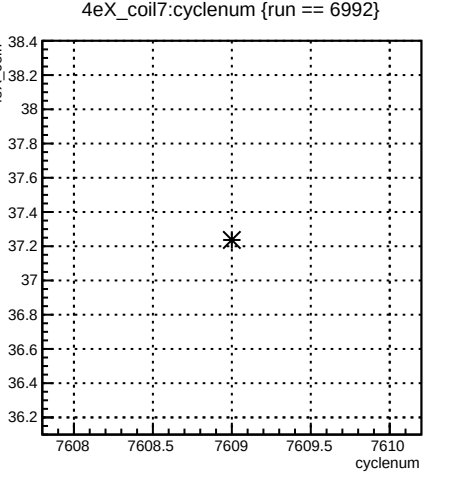

1X_coil1:cyclenum {run == 6992}
−415
−415.5
−416
−416.5
−417
7608
7608.5
7609
7609.5
7610
cyclenum

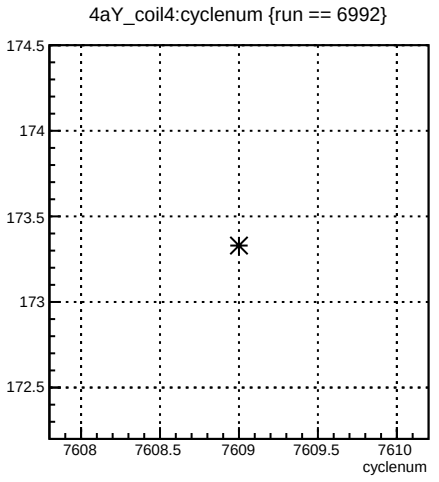

1X_coil3:cyclenum {run == 6992}
−66.5
−67
−67.5
−68
−68.5
7608
7608.5
7609
7609.5
7610
cyclenum

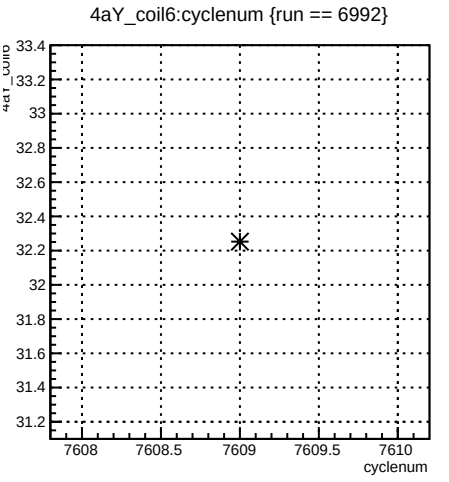

1X_coil7:cyclenum {run == 6992}
33.8
33.6
33.4
33.2
33
32.8
32.6
32.4
32.2
32
31.8
31.6
7608
7608.5
7609
7609.5
7610
cyclenum

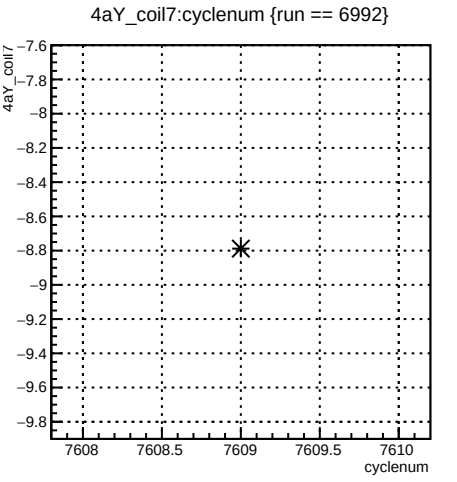

4eX_coil1:cyclenum {run == 6992}
−515
−515.5
−516
−516.5
−517
7608
7608.5
7609
7609.5
7610
cyclenum

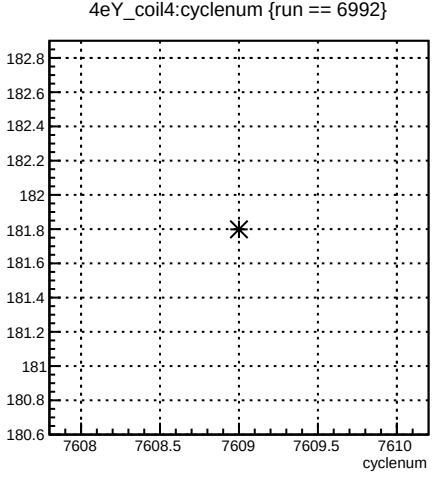

4eX_coil3:cyclenum {run == 6992}
−96.5
−97
−97.5
−98
−98.5
7608
7608.5
7609
7609.5
7610
cyclenum

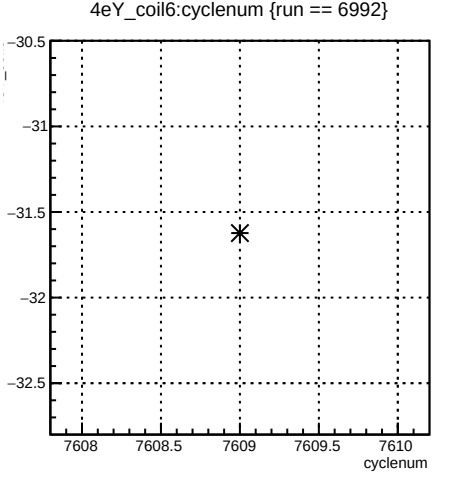

4eX_coil7:cyclenum {run == 6992}
38.4
38.2
38
37.8
37.6
37.4
37.2
37
36.8
36.6
36.4
36.2
7608
7608.5
7609
7609.5
7610
cyclenum

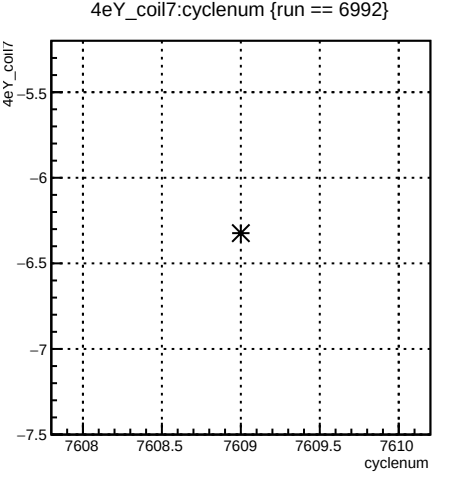

4aY_coil4:cyclenum {run == 6992}
174.5
174
173.5
173
172.5
7608
7608.5
7609
7609.5
7610
cyclenum

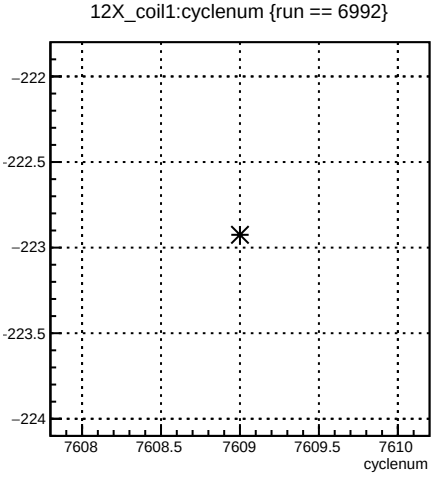

4aY_coil6:cyclenum {run == 6992}
33.4
33.2
33
32.8
32.6
32.4
32.2
32
31.8
31.6
31.4
31.2
7608
7608.5
7609
7609.5
7610
cyclenum

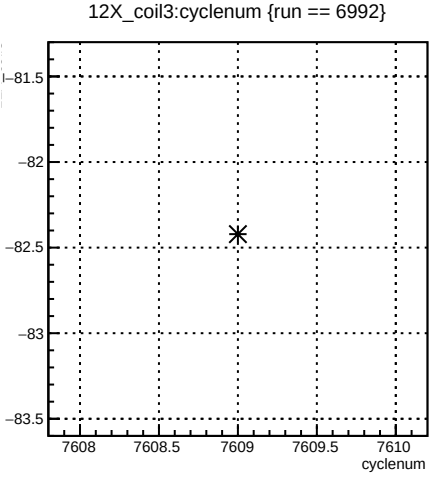

4aY_coil7:cyclenum {run == 6992}
4aY_coil7
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
7608
7608.5
7609
7609.5
7610
cyclenum

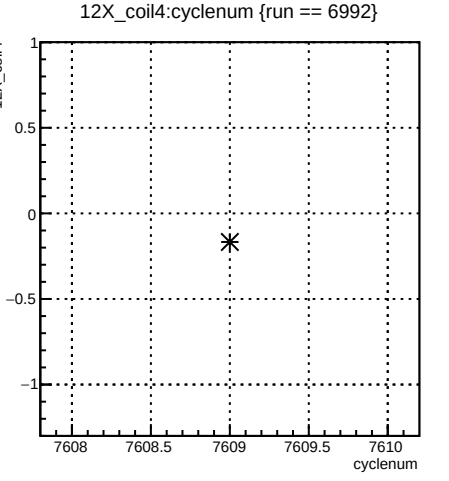

4eY_coil4:cyclenum {run == 6992}
182.8
182.6
182.4
182.2
182
181.8
181.6
181.4
181.2
181
180.8
180.6
7608
7608.5
7609
7609.5
7610
cyclenum

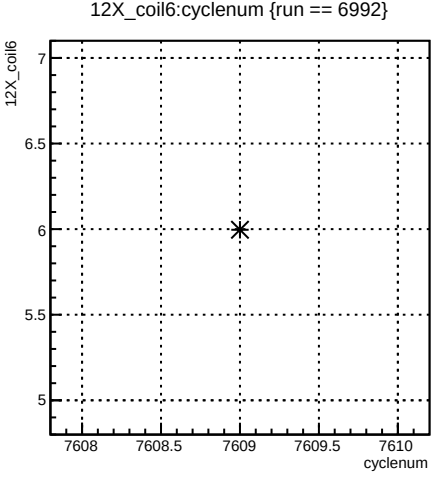

4eY_coil6:cyclenum {run == 6992}
−30.5
−31
−31.5
−32
−32.5
7608
7608.5
7609
7609.5
7610
cyclenum

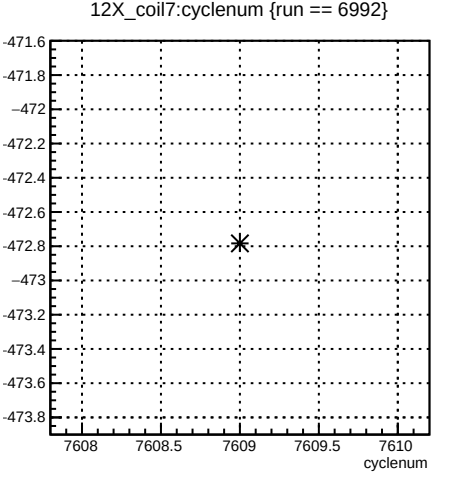

4eY_coil7:cyclenum {run == 6992}
4eY_coil7
−5.5
−6
−6.5
−7
−7.5
7608
7608.5
7609
7609.5
7610
cyclenum

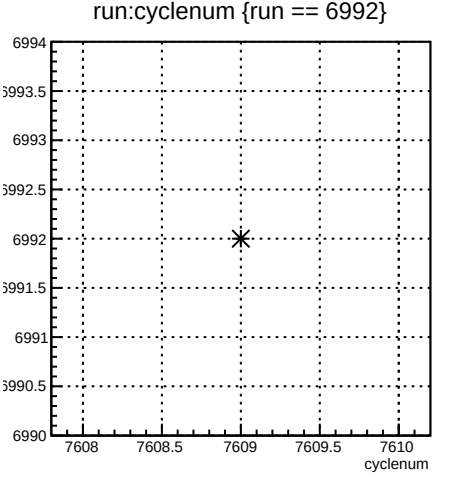

12X_coil1:cyclenum {run == 6992}
−222
−222.5
−223
−223.5
−224
7608
7608.5
7609
7609.5
7610
cyclenum


12X_coil3:cyclenum {run == 6992}
−81.5
−82
−82.5
−83
−83.5
7608
7608.5
7609
7609.5
7610
cyclenum


12X_coil4:cyclenum {run == 6992}
12X_coil4
1
0.5
0
−0.5
−1
7608
7608.5
7609
7609.5
7610
cyclenum


12X_coil6:cyclenum {run == 6992}
12X_coil6
7
6.5
6
5.5
5
7608
7608.5
7609
7609.5
7610
cyclenum


12X_coil7:cyclenum {run == 6992}
-471.6
-471.8
−472
-472.2
-472.4
-472.6
-472.8
−473
-473.2
-473.4
-473.6
-473.8
7608
7608.5
7609
7609.5
7610
cyclenum


run:cyclenum {run == 6992}
6994
6993.5
6993
6992.5
6992
6991.5
6991
6990.5
6990
7608
7608.5
7609
7609.5
7610
cyclenum