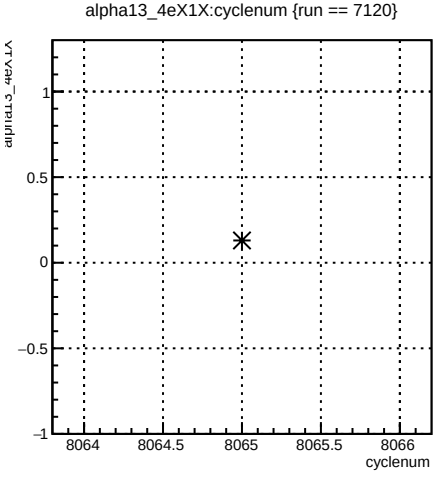
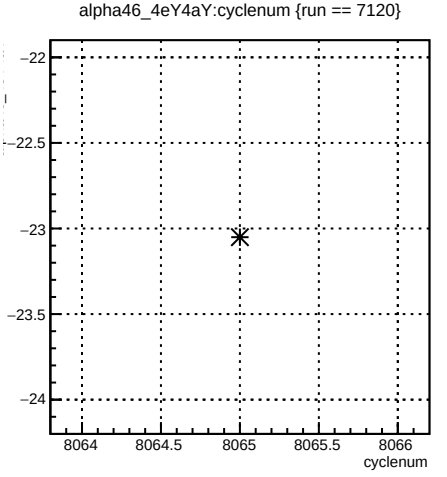
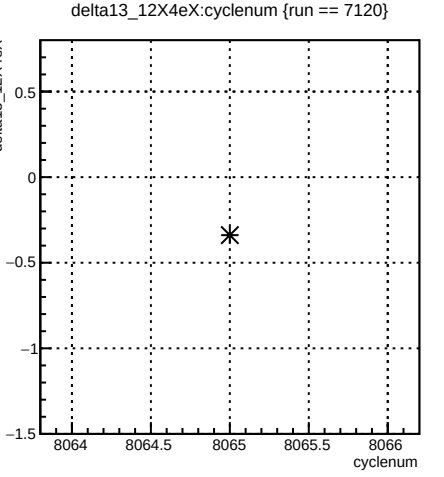
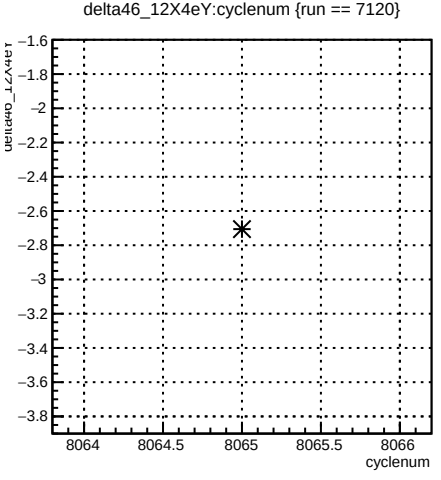
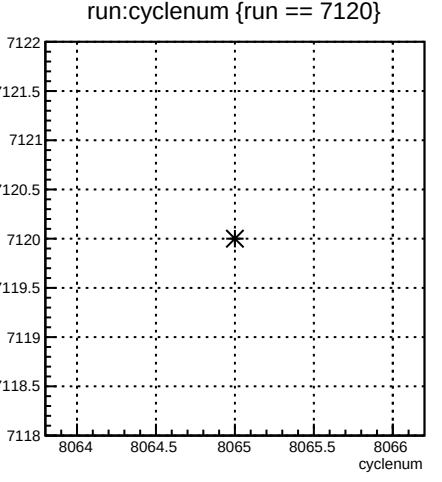
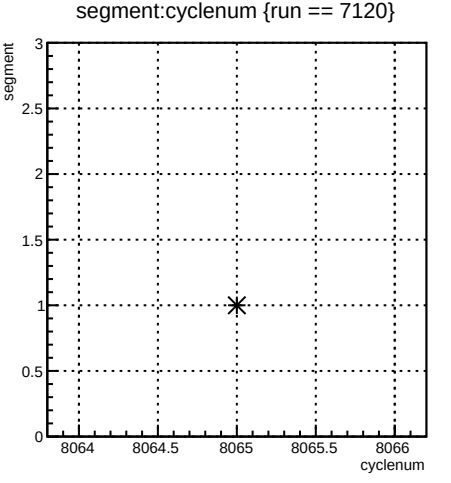

alpha13_4eX1X:cyclenum {run == 7120}
alpha13_4eX1X
1
0.5
0
−0.5
−1
8064
8064.5
8065
8065.5
8066
cyclenum


alpha46_4eY4aY:cyclenum {run == 7120}
−22
−22.5
−23
−23.5
−24
8064
8064.5
8065
8065.5
8066
cyclenum

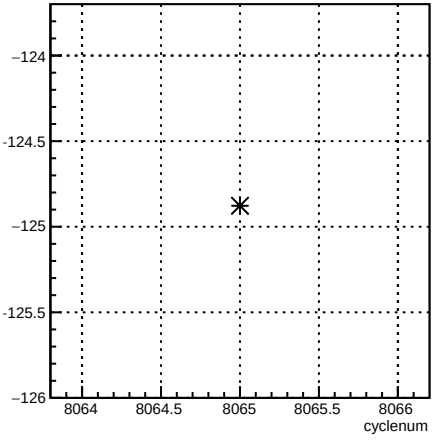

delta13_12X4eX:cyclenum {run == 7120}
delta13_12X4eX
0.5
0
−0.5
−1
−1.5
8064
8064.5
8065
8065.5
8066
cyclenum


delta46_12X4eY:cyclenum {run == 7120}
−1.6
−1.8
−2
−2.2
−2.4
−2.6
−2.8
−3
−3.2
−3.4
−3.6
−3.8
8064
8064.5
8065
8065.5
8066
cyclenum

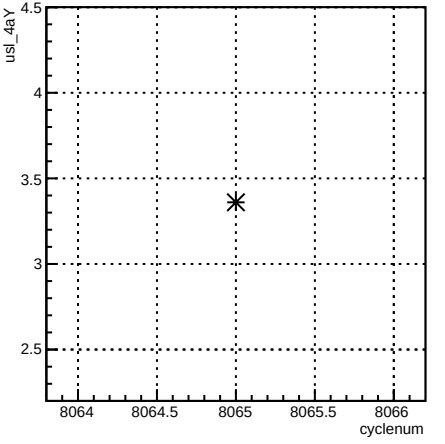

run:cyclenum {run == 7120}
7122
7121.5
7121
7120.5
7120
7119.5
7119
7118.5
7118
8064
8064.5
8065
8065.5
8066
cyclenum


segment:cyclenum {run == 7120}
segment
3
2.5
2
1.5
1
0.5
0
8064
8064.5
8065
8065.5
8066
cyclenum

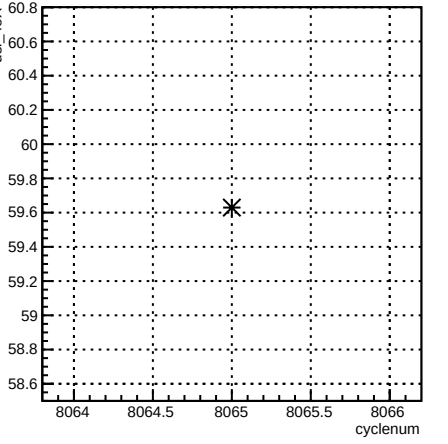
usl_1X:cyclenum {run == 7120}



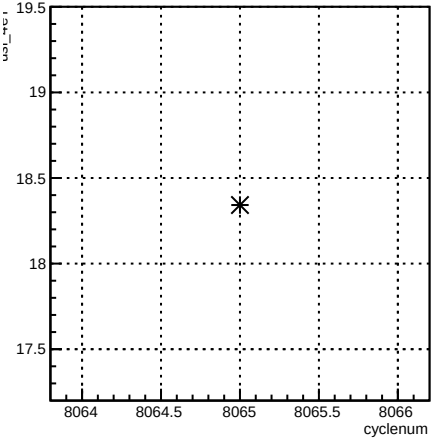
usl_4aY:cyclenum {run == 7120}



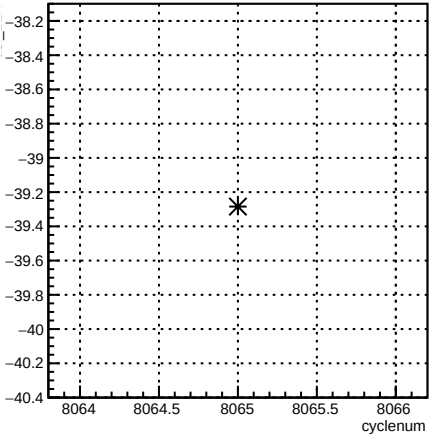
usl_4eX:cyclenum {run == 7120}



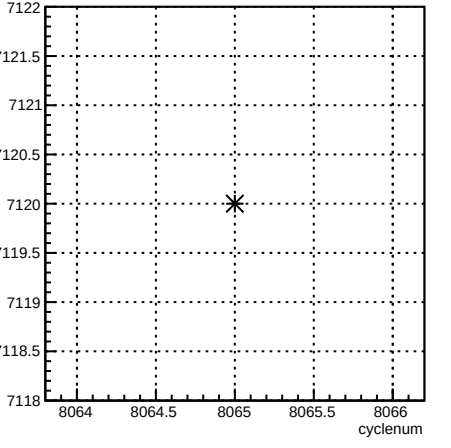
usl_4eY:cyclenum {run == 7120}

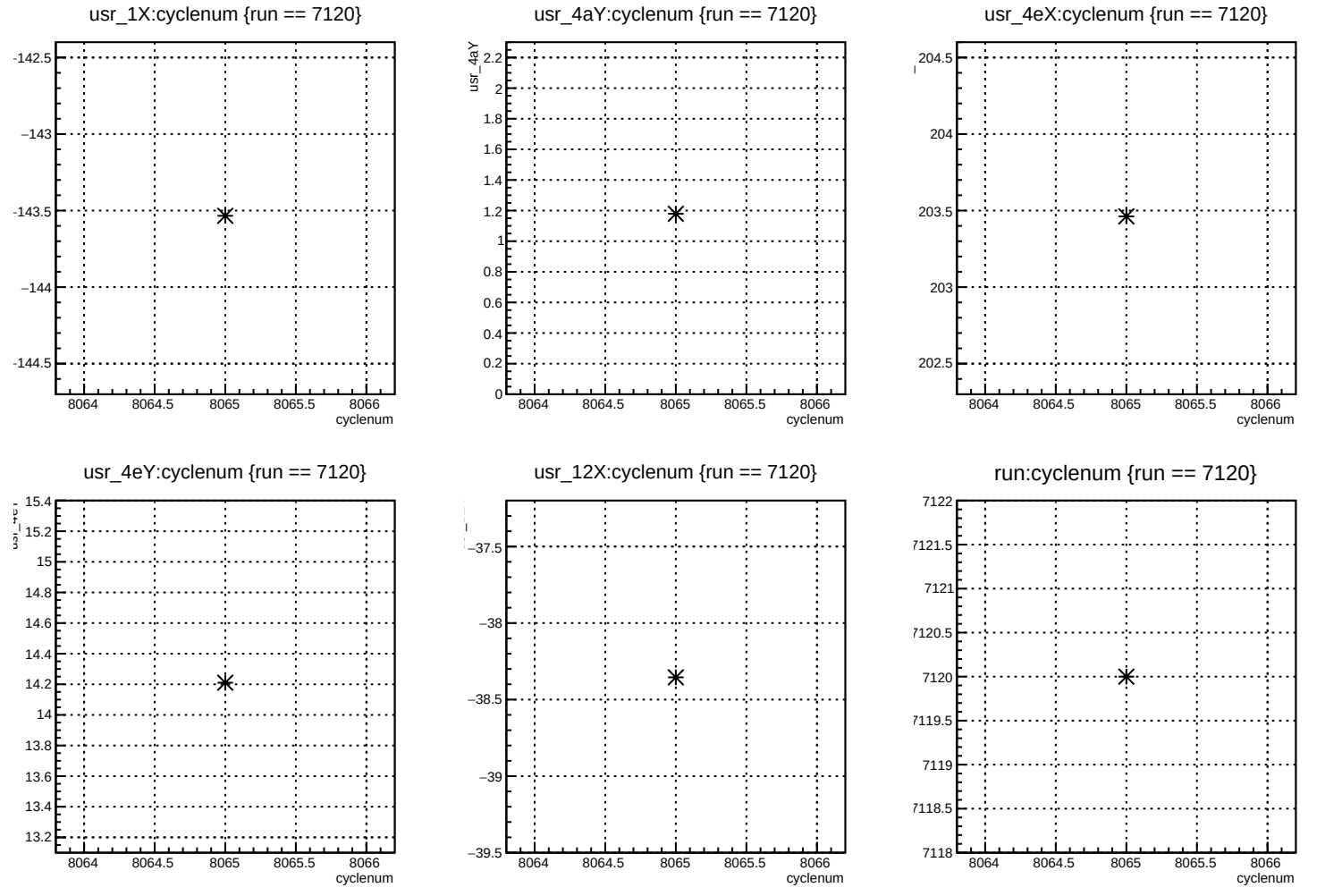


usl_12X:cyclenum {run == 7120}

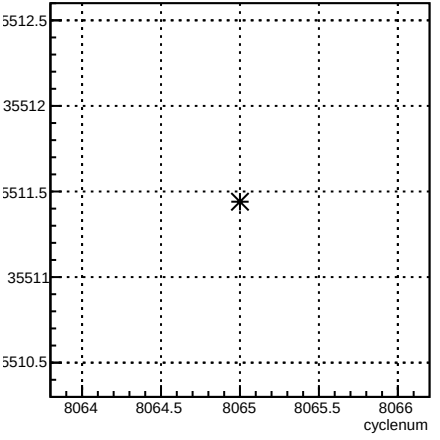


run:cyclenum {run == 7120}

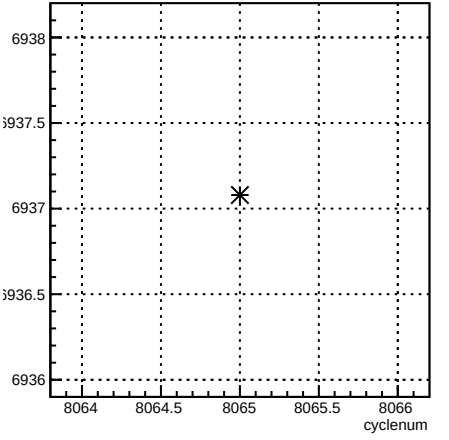



usr_1X:cyclenum {run == 7120}
usr_4aY:cyclenum {run == 7120}
usr_4eX:cyclenum {run == 7120}
usr_4eY:cyclenum {run == 7120}
usr_12X:cyclenum {run == 7120}
run:cyclenum {run == 7120}
cyclenum
8064
8064.5
8065
8065.5
8066

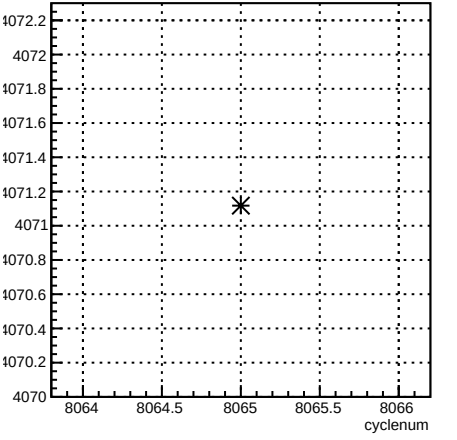
usl_coil1:cyclenum {run == 7120}



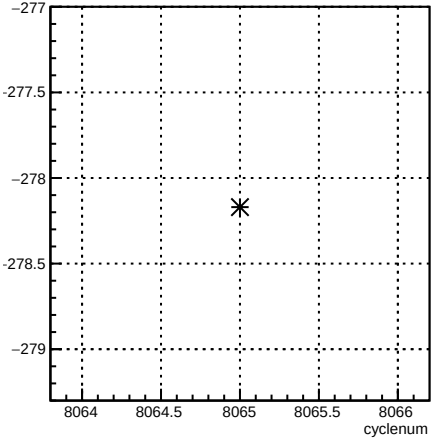
usl_coil3:cyclenum {run == 7120}



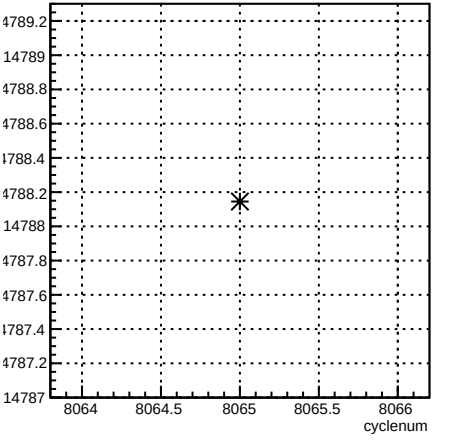
usl_coil4:cyclenum {run == 7120}



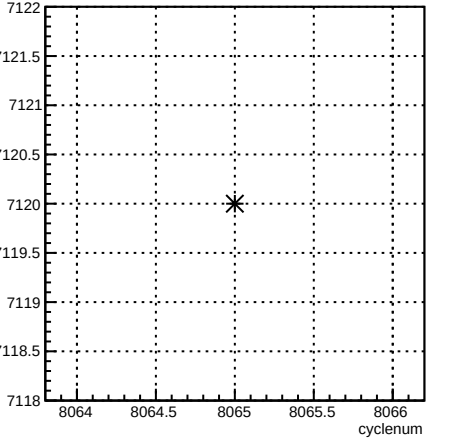
usl_coil6:cyclenum {run == 7120}

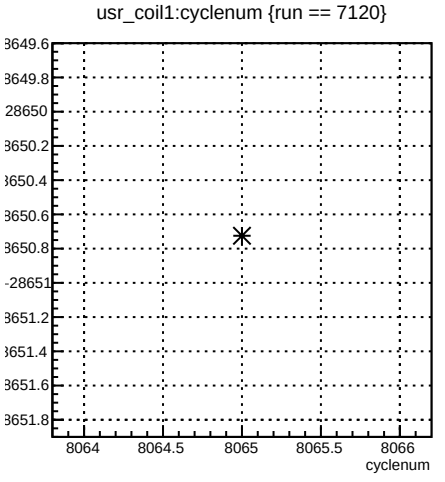


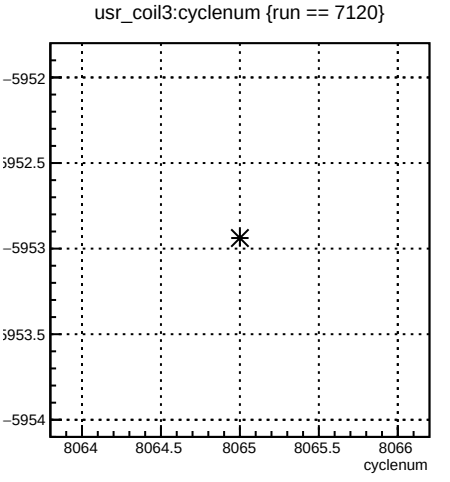
usl_coil7:cyclenum {run == 7120}

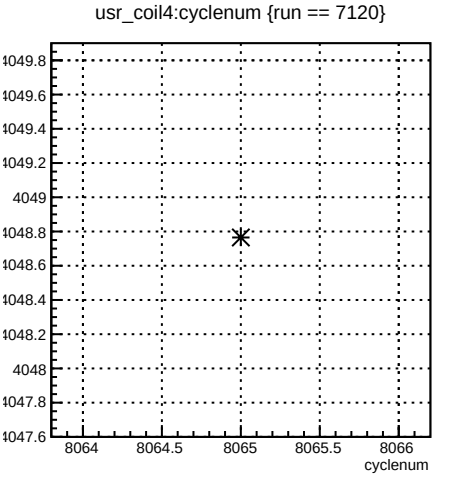


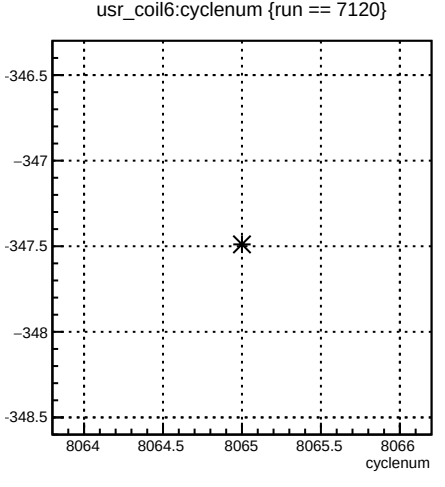
run:cyclenum {run == 7120}

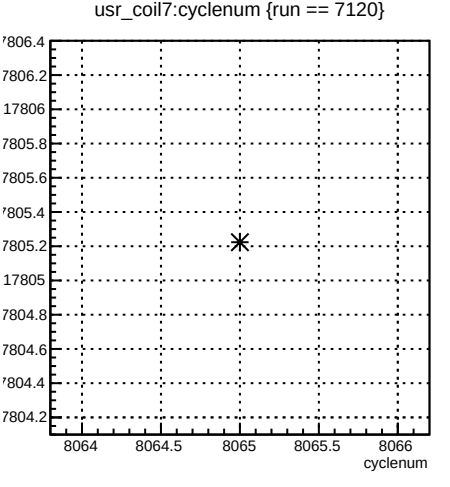


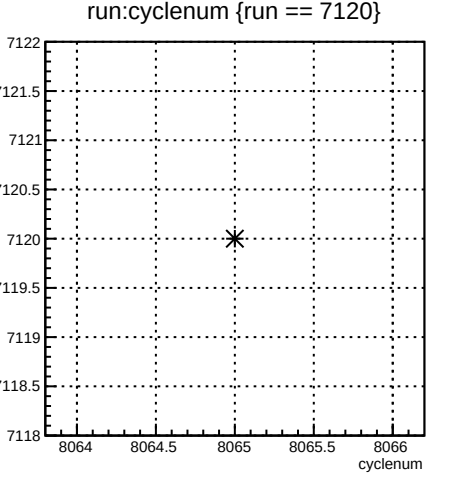

usr_coil1:cyclenum {run == 7120}
3649.6
3649.8
28650
3650.2
3650.4
3650.6
3650.8
-28651
3651.2
3651.4
3651.6
3651.8
8064
8064.5
8065
8065.5
8066
cyclenum

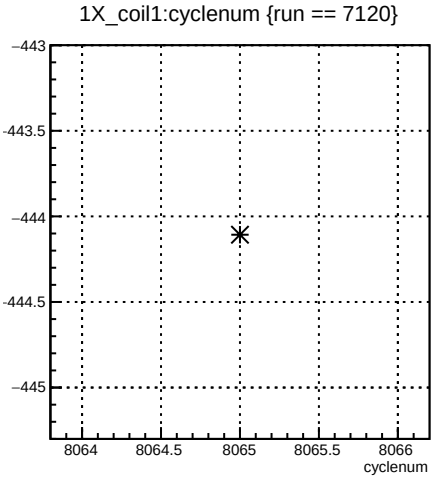

usr_coil3:cyclenum {run == 7120}
−5952
5952.5
−5953
5953.5
−5954
8064
8064.5
8065
8065.5
8066
cyclenum

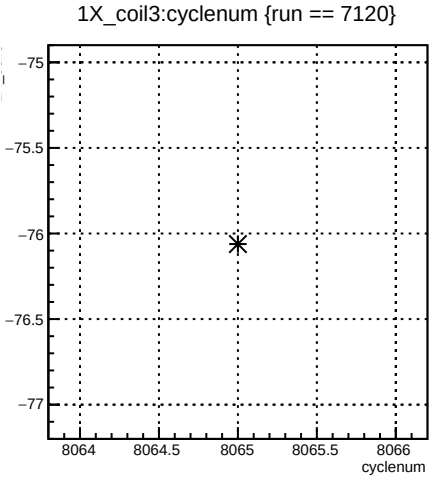

usr_coil4:cyclenum {run == 7120}
4049.8
4049.6
4049.4
4049.2
4049
4048.8
4048.6
4048.4
4048.2
4048
4047.8
4047.6
8064
8064.5
8065
8065.5
8066
cyclenum

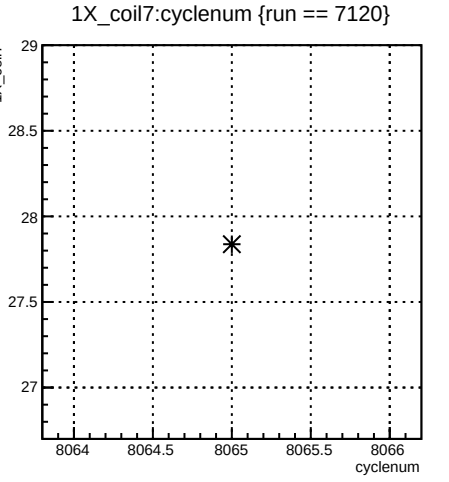

usr_coil6:cyclenum {run == 7120}
-346.5
−347
-347.5
−348
-348.5
8064
8064.5
8065
8065.5
8066
cyclenum

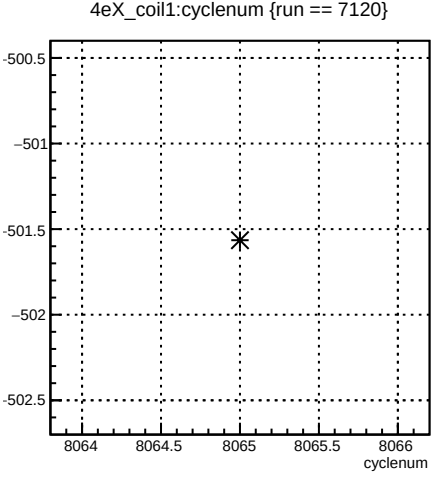

usr_coil7:cyclenum {run == 7120}
7806.4
7806.2
17806
7805.8
7805.6
7805.4
7805.2
17805
7804.8
7804.6
7804.4
7804.2
8064
8064.5
8065
8065.5
8066
cyclenum

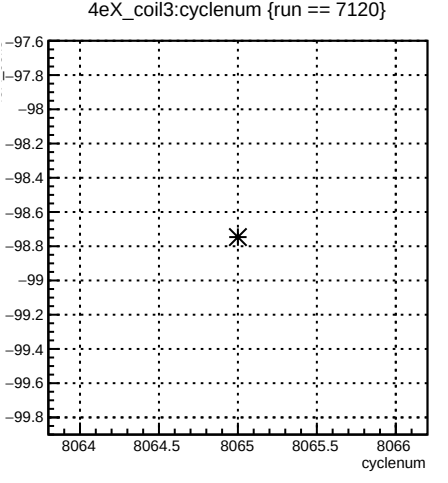

run:cyclenum {run == 7120}
7122
7121.5
7121
7120.5
7120
7119.5
7119
7118.5
7118
8064
8064.5
8065
8065.5
8066
cyclenum

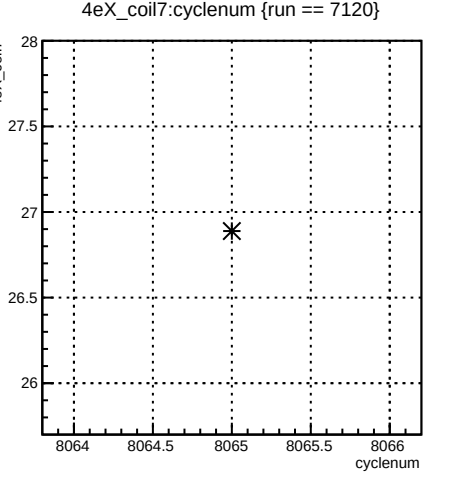

1X_coil1:cyclenum {run == 7120}
−443
−443.5
−444
−444.5
−445
8064
8064.5
8065
8065.5
8066
cyclenum

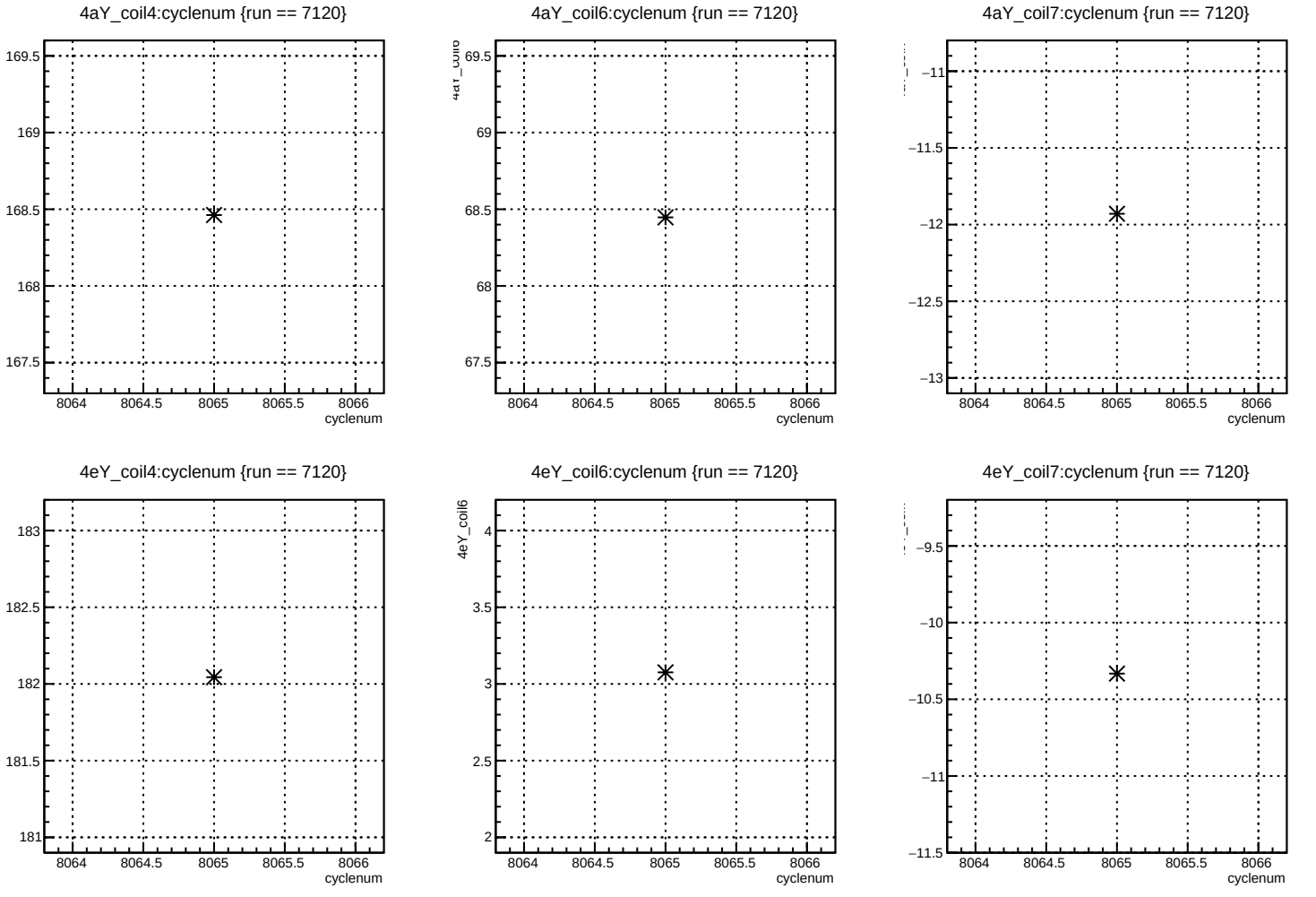

1X_coil3:cyclenum {run == 7120}
−75
−75.5
−76
−76.5
−77
8064
8064.5
8065
8065.5
8066
cyclenum

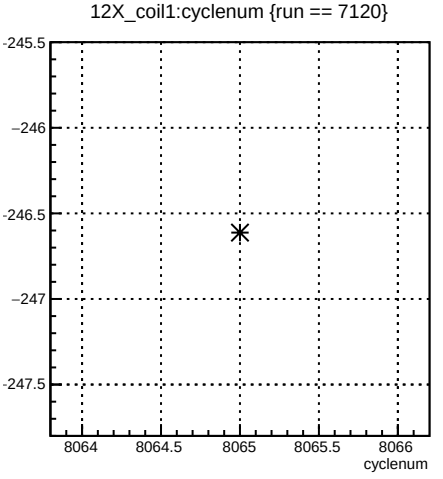

1X_coil7:cyclenum {run == 7120}
29
28.5
28
27.5
27
8064
8064.5
8065
8065.5
8066
cyclenum

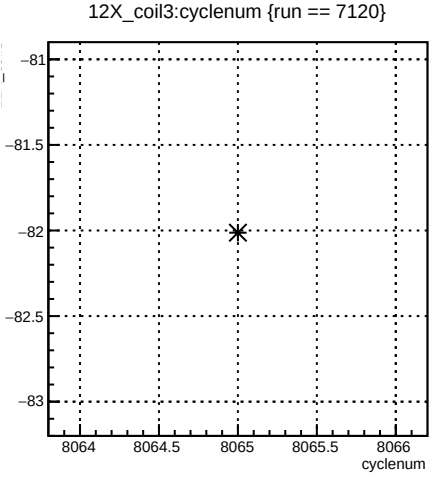

4eX_coil1:cyclenum {run == 7120}
−500.5
−501
−501.5
−502
−502.5
8064
8064.5
8065
8065.5
8066
cyclenum

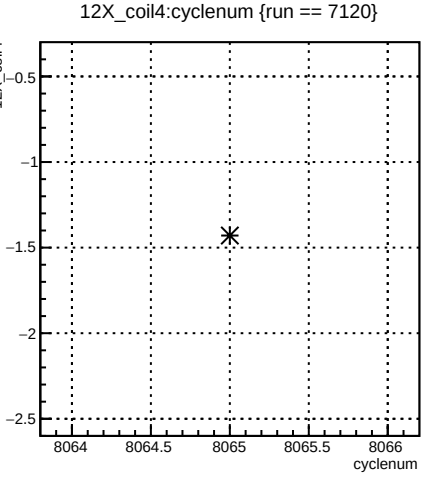

4eX_coil3:cyclenum {run == 7120}
−97.6
−97.8
−98
−98.2
−98.4
−98.6
−98.8
−99
−99.2
−99.4
−99.6
−99.8
8064
8064.5
8065
8065.5
8066
cyclenum

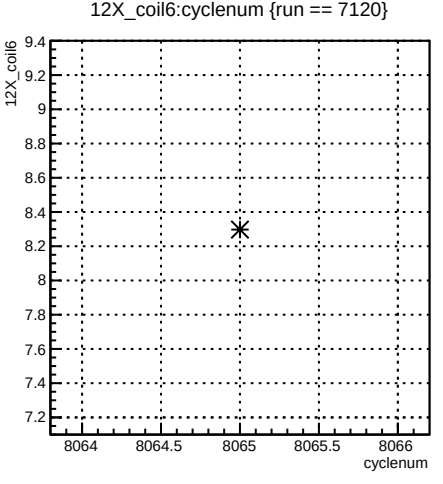

4eX_coil7:cyclenum {run == 7120}
28
27.5
27
26.5
26
8064
8064.5
8065
8065.5
8066
cyclenum

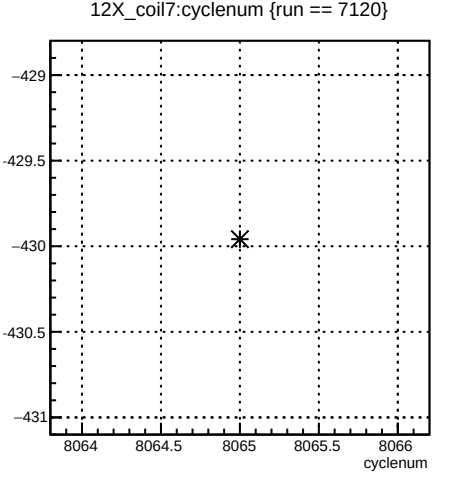

4aY_coil4:cyclenum {run == 7120}
169.5
169
168.5
168
167.5
8064
8064.5
8065
8065.5
8066
cyclenum
4aY_coil6:cyclenum {run == 7120}
69.5
69
68.5
68
67.5
8064
8064.5
8065
8065.5
8066
cyclenum
4aY_coil7:cyclenum {run == 7120}
−11
−11.5
−12
−12.5
−13
8064
8064.5
8065
8065.5
8066
cyclenum
4eY_coil4:cyclenum {run == 7120}
183
182.5
182
181.5
181
8064
8064.5
8065
8065.5
8066
cyclenum
4eY_coil6:cyclenum {run == 7120}
4eY_coil6
4
3.5
3
2.5
2
8064
8064.5
8065
8065.5
8066
cyclenum
4eY_coil7:cyclenum {run == 7120}
−9.5
−10
−10.5
−11
−11.5
8064
8064.5
8065
8065.5
8066
cyclenum

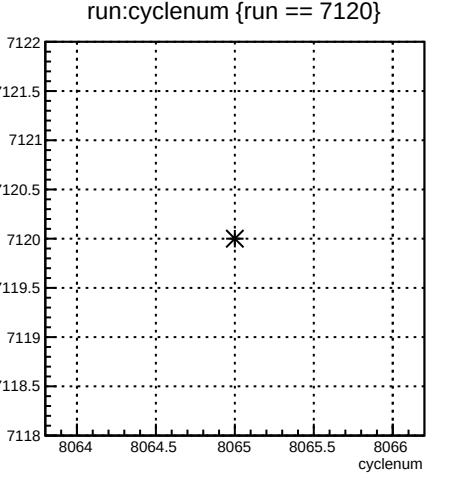

12X_coil1:cyclenum {run == 7120}
-245.5
−246
-246.5
−247
-247.5
8064
8064.5
8065
8065.5
8066
cyclenum


12X_coil3:cyclenum {run == 7120}
−81
−81.5
−82
−82.5
−83
8064
8064.5
8065
8065.5
8066
cyclenum


12X_coil4:cyclenum {run == 7120}
12X_coil4
−0.5
−1
−1.5
−2
−2.5
8064
8064.5
8065
8065.5
8066
cyclenum


12X_coil6:cyclenum {run == 7120}
12X_coil6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
8064
8064.5
8065
8065.5
8066
cyclenum


12X_coil7:cyclenum {run == 7120}
−429
-429.5
−430
-430.5
−431
8064
8064.5
8065
8065.5
8066
cyclenum


run:cyclenum {run == 7120}
7122
7121.5
7121
7120.5
7120
7119.5
7119
7118.5
7118
8064
8064.5
8065
8065.5
8066
cyclenum