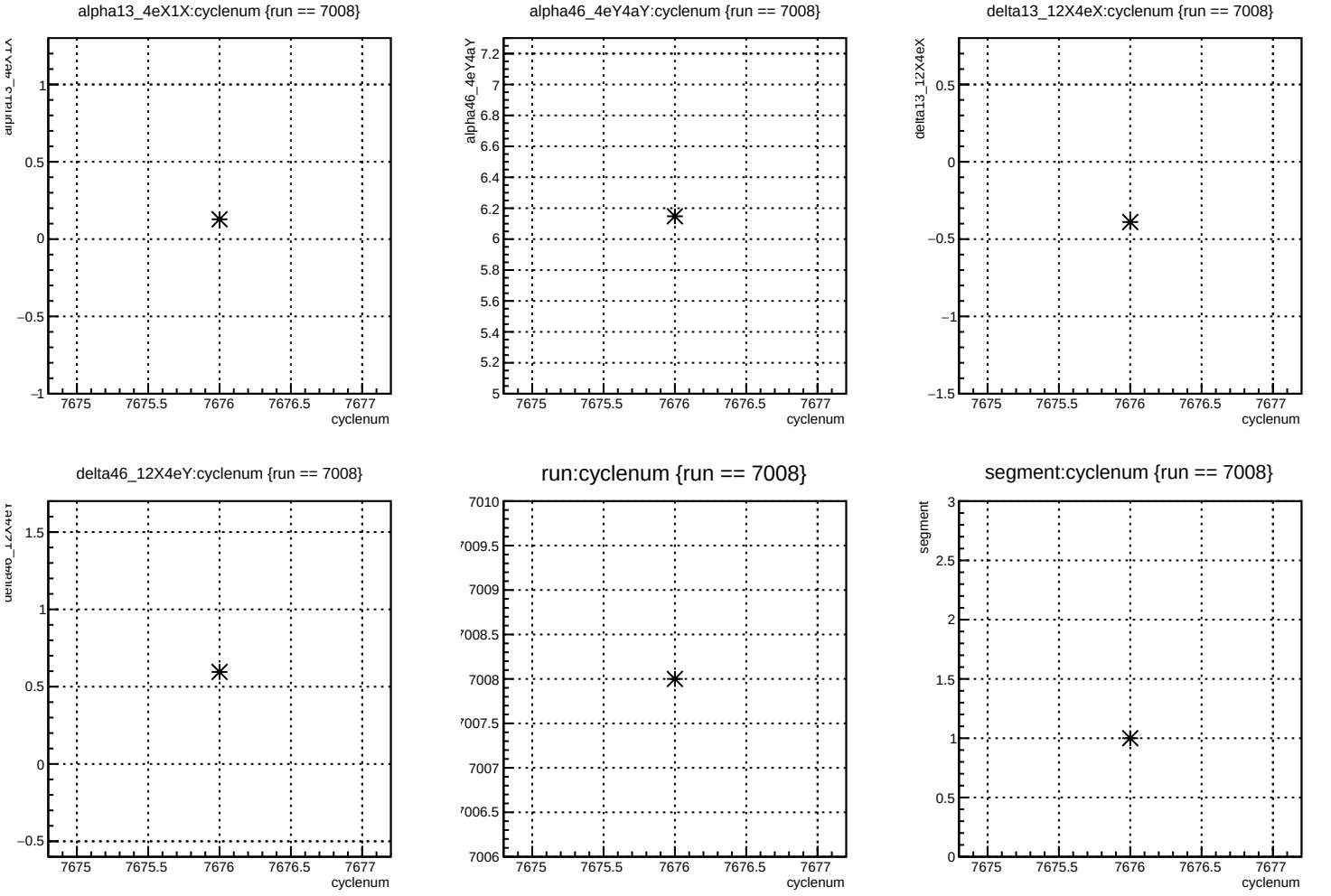
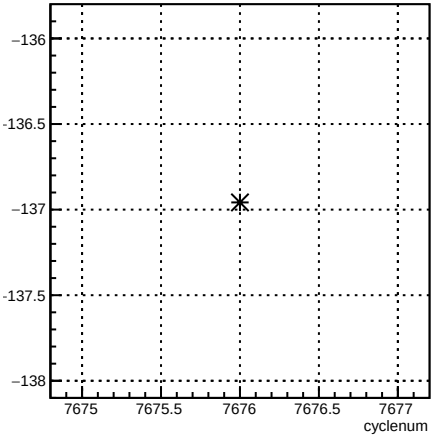
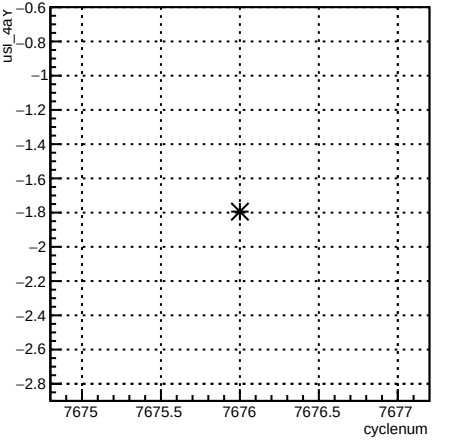

alpha13_4eX1X:cyclenum {run == 7008}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 7008}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 7008}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 7008}
delta46_12X4eY
cyclenum
run:cyclenum {run == 7008}
cyclenum
segment:cyclenum {run == 7008}
segment
cyclenum

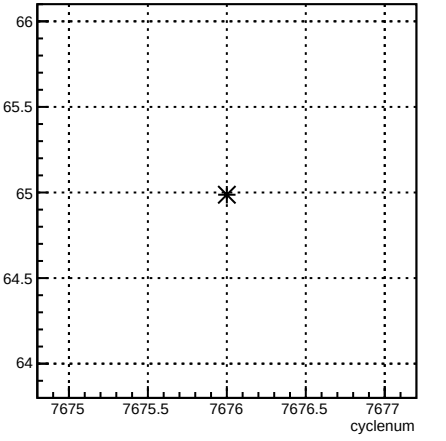
usl_1X:cyclenum {run == 7008}



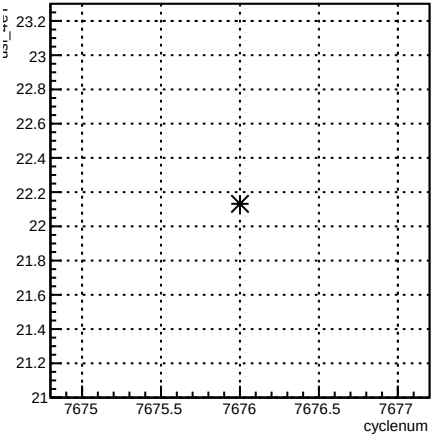
usl_4aY:cyclenum {run == 7008}



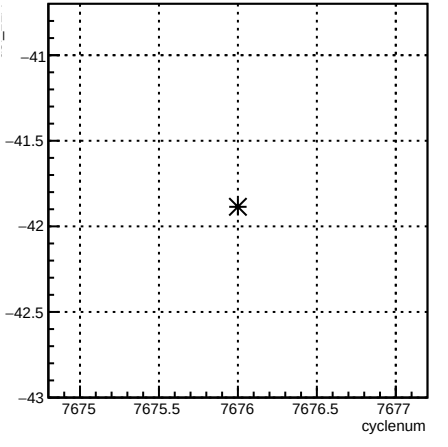
usl_4eX:cyclenum {run == 7008}



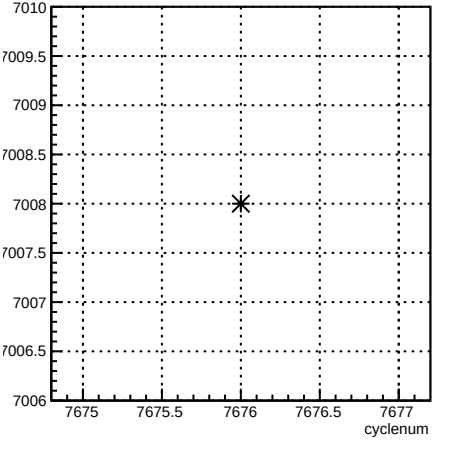
usl_4eY:cyclenum {run == 7008}

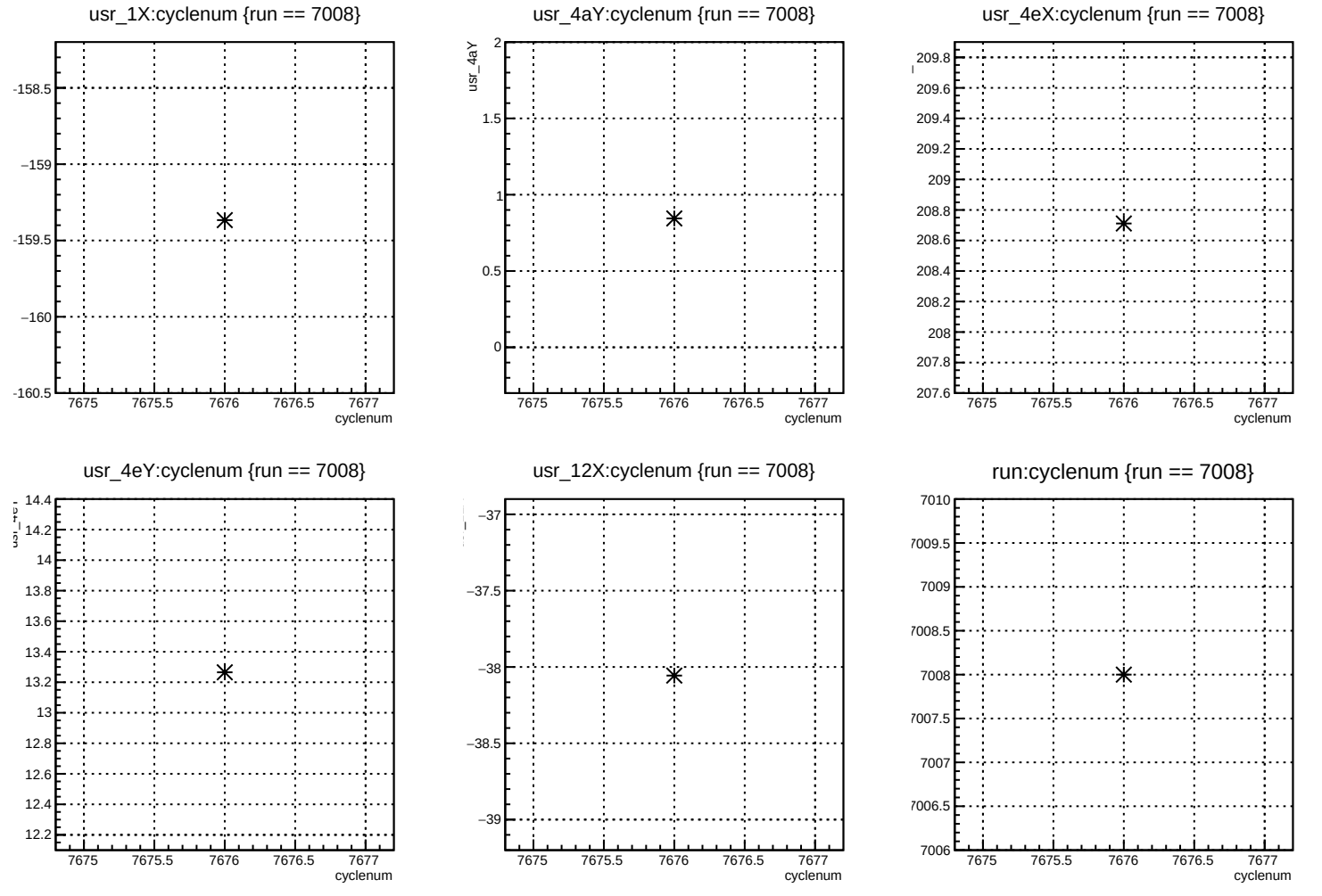


usl_12X:cyclenum {run == 7008}

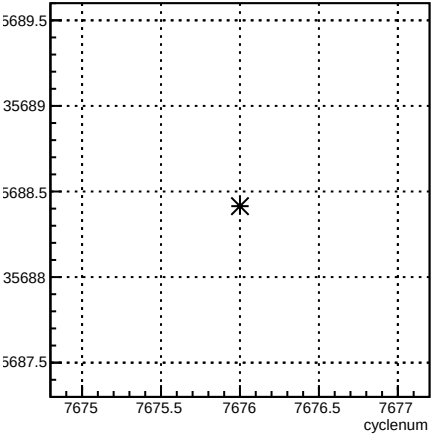


run:cyclenum {run == 7008}

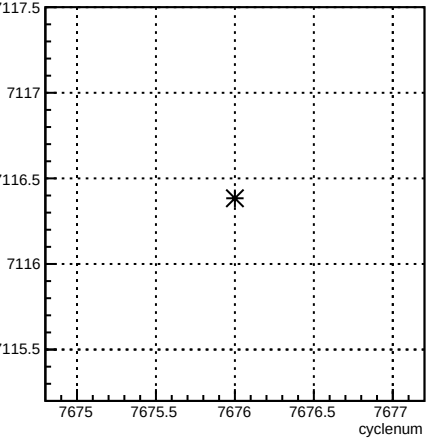



usr_1X:cyclenum {run == 7008}
usr_4aY:cyclenum {run == 7008}
usr_4aY
usr_4eX:cyclenum {run == 7008}
usr_4eY:cyclenum {run == 7008}
usr_12X:cyclenum {run == 7008}
run:cyclenum {run == 7008}
cyclenum

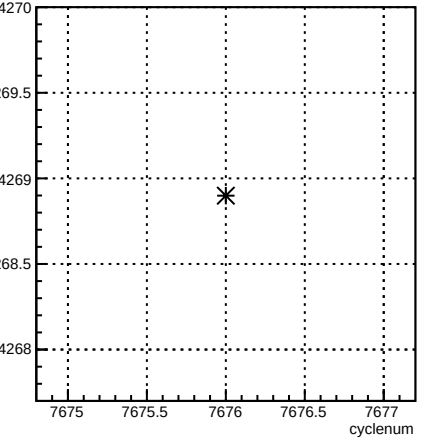
usl_coil1:cyclenum {run == 7008}



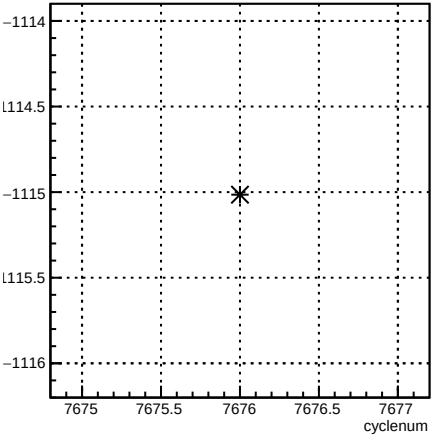
usl_coil3:cyclenum {run == 7008}



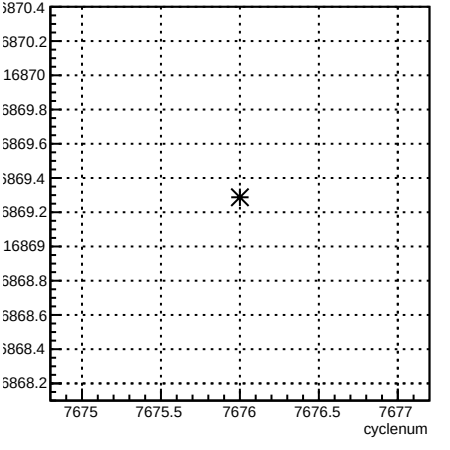
usl_coil4:cyclenum {run == 7008}



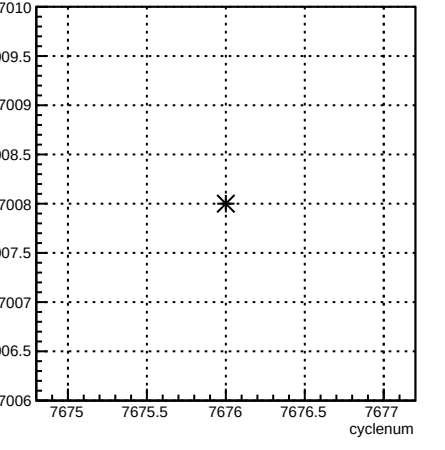
usl_coil6:cyclenum {run == 7008}

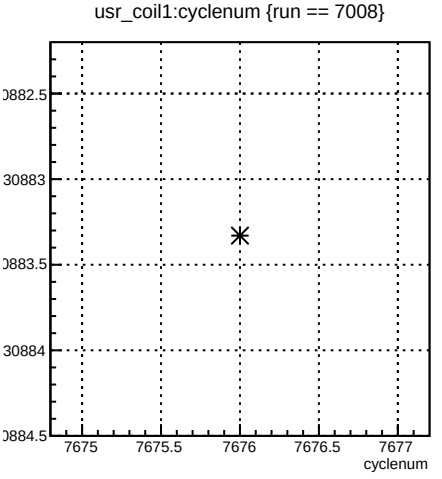


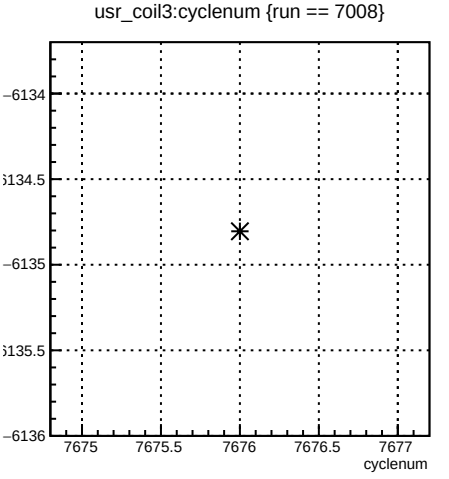
usl_coil7:cyclenum {run == 7008}

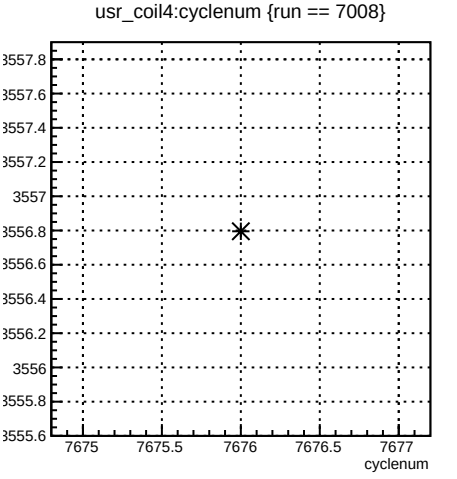


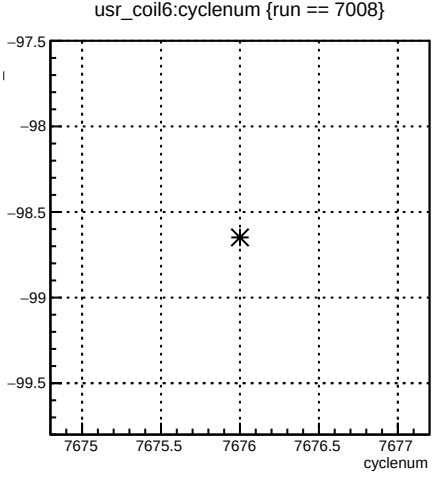
run:cyclenum {run == 7008}

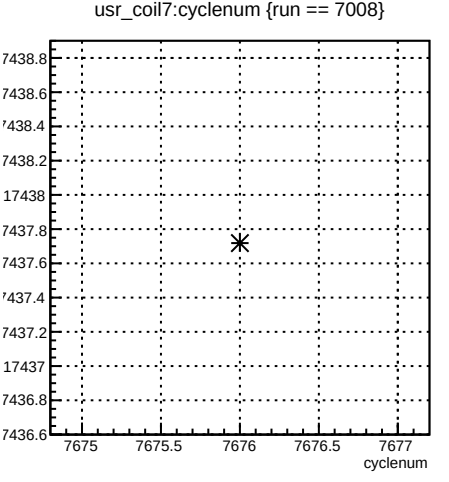


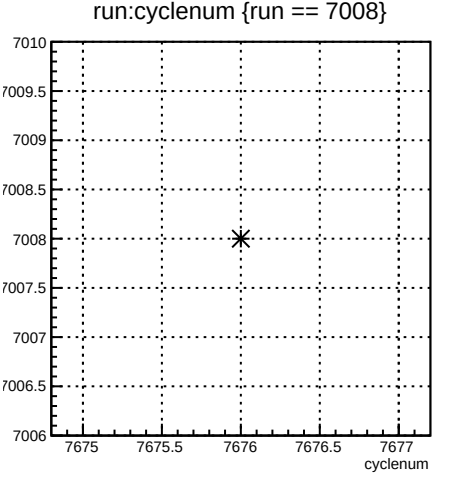

usr_coil1:cyclenum {run == 7008}
0882.5
30883
0883.5
30884
0884.5
7675
7675.5
7676
7676.5
7677
cyclenum

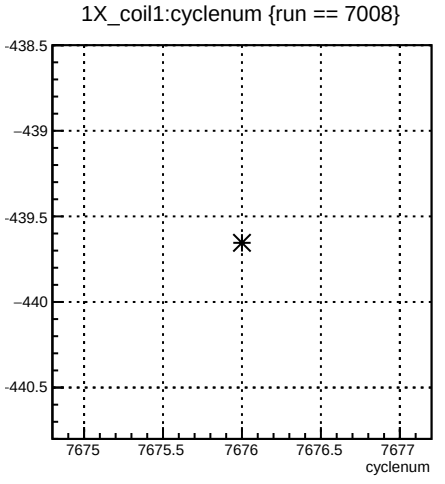

usr_coil3:cyclenum {run == 7008}
−6134
6134.5
−6135
6135.5
−6136
7675
7675.5
7676
7676.5
7677
cyclenum

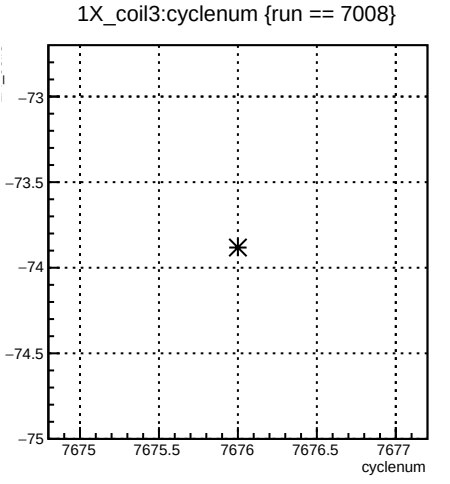

usr_coil4:cyclenum {run == 7008}
3557.8
3557.6
3557.4
3557.2
3557
3556.8
3556.6
3556.4
3556.2
3556
3555.8
3555.6
7675
7675.5
7676
7676.5
7677
cyclenum

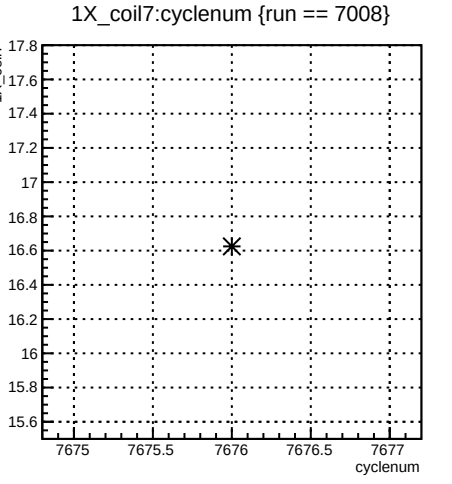

usr_coil6:cyclenum {run == 7008}
−97.5
−98
−98.5
−99
−99.5
7675
7675.5
7676
7676.5
7677
cyclenum

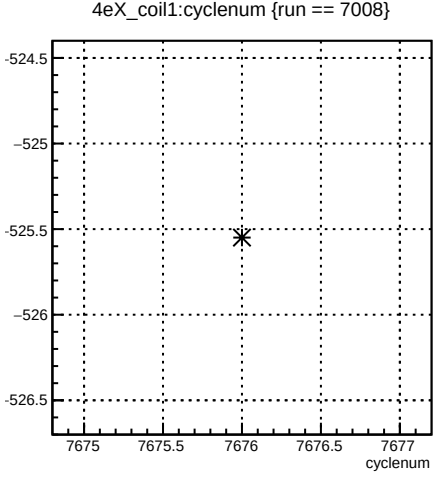

usr_coil7:cyclenum {run == 7008}
7438.8
7438.6
7438.4
7438.2
17438
7437.8
7437.6
7437.4
7437.2
17437
7436.8
7436.6
7675
7675.5
7676
7676.5
7677
cyclenum

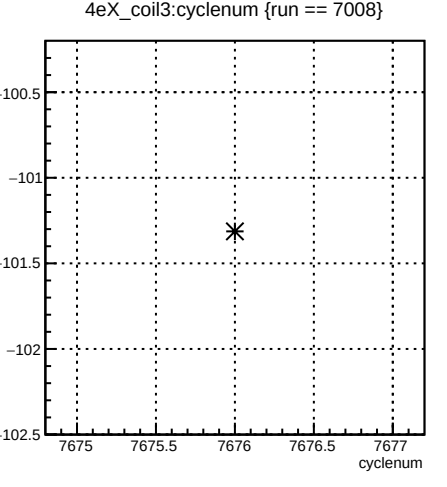

run:cyclenum {run == 7008}
7010
7009.5
7009
7008.5
7008
7007.5
7007
7006.5
7006
7675
7675.5
7676
7676.5
7677
cyclenum

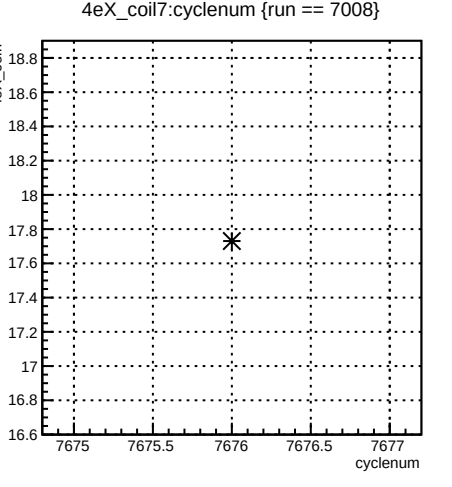

1X_coil1:cyclenum {run == 7008}
-438.5
−439
-439.5
−440
-440.5
7675
7675.5
7676
7676.5
7677
cyclenum

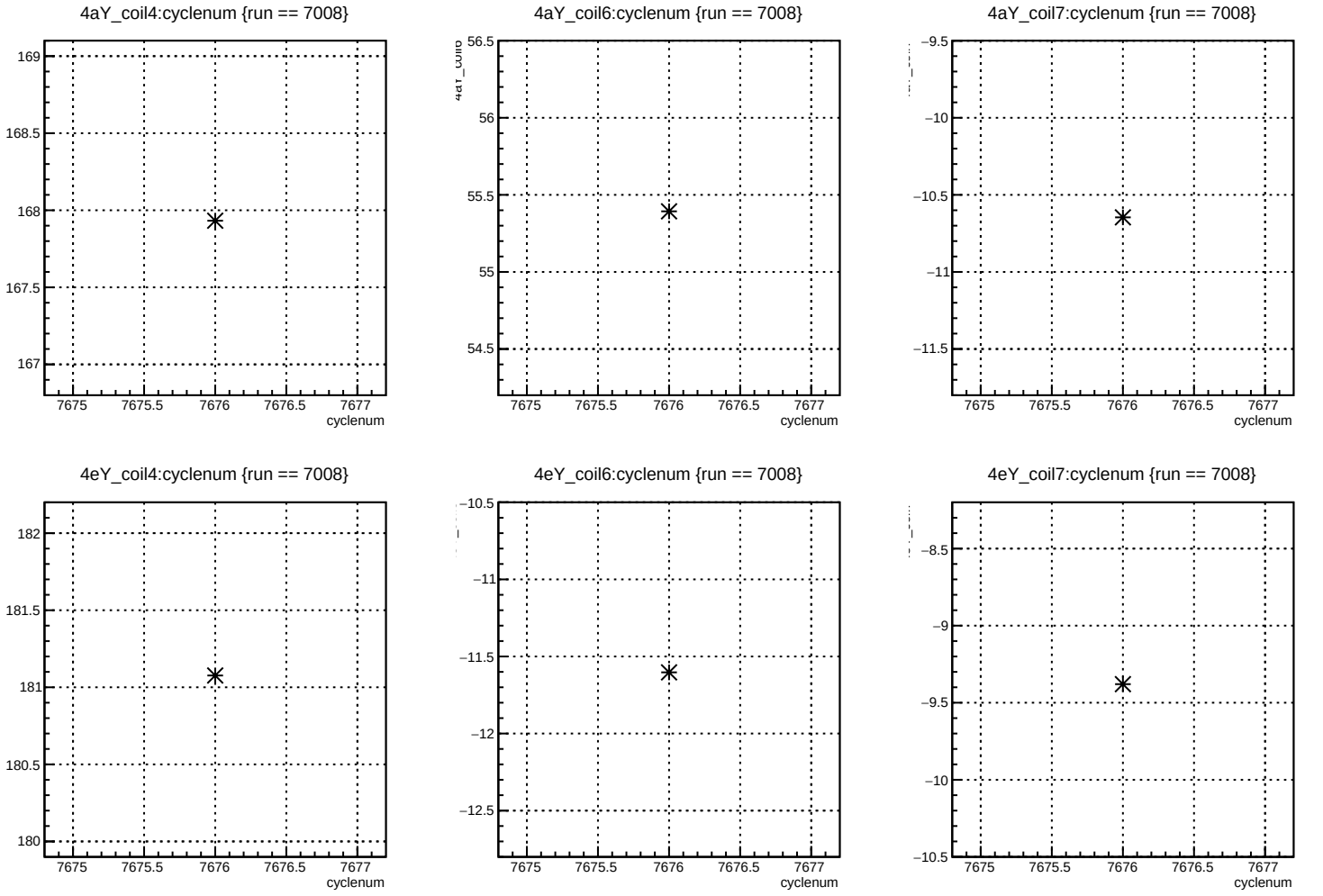

1X_coil3:cyclenum {run == 7008}
−73
−73.5
−74
−74.5
−75
7675
7675.5
7676
7676.5
7677
cyclenum

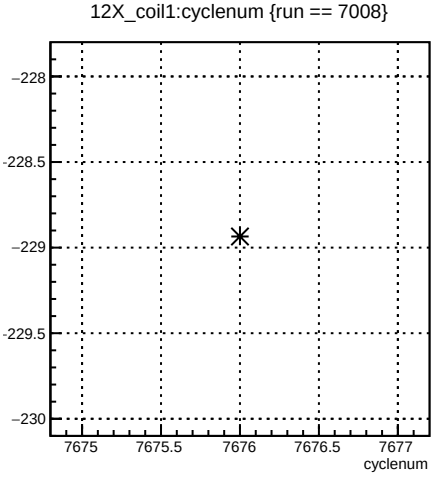

1X_coil7:cyclenum {run == 7008}
17.8
17.6
17.4
17.2
17
16.8
16.6
16.4
16.2
16
15.8
15.6
7675
7675.5
7676
7676.5
7677
cyclenum

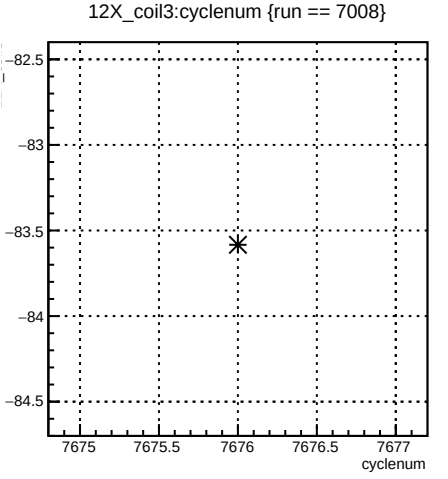

4eX_coil1:cyclenum {run == 7008}
-524.5
−525
-525.5
−526
-526.5
7675
7675.5
7676
7676.5
7677
cyclenum

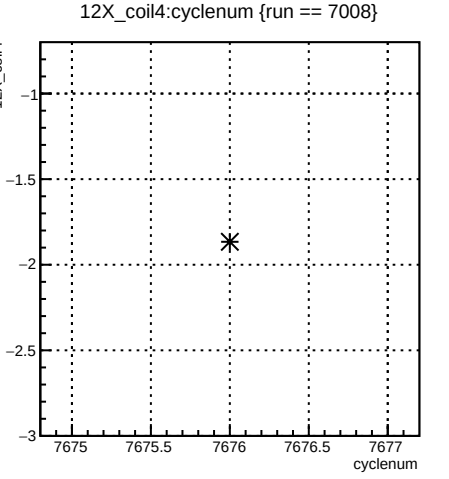

4eX_coil3:cyclenum {run == 7008}
-100.5
−101
-101.5
−102
-102.5
7675
7675.5
7676
7676.5
7677
cyclenum

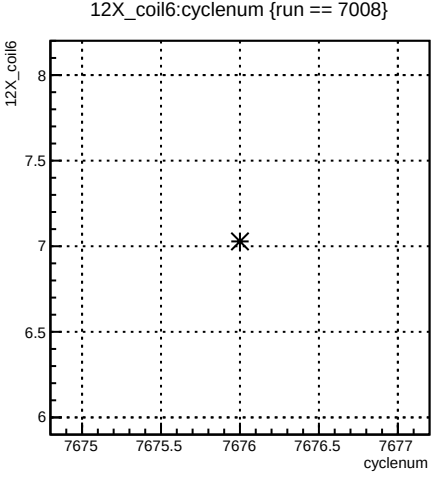

4eX_coil7:cyclenum {run == 7008}
18.8
18.6
18.4
18.2
18
17.8
17.6
17.4
17.2
17
16.8
16.6
7675
7675.5
7676
7676.5
7677
cyclenum

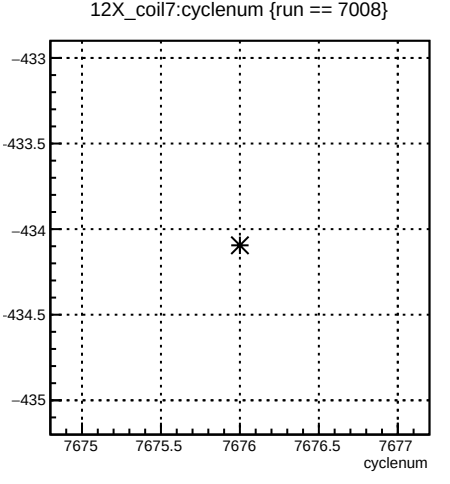

4aY_coil4:cyclenum {run == 7008}
169
168.5
168
167.5
167
7675
7675.5
7676
7676.5
7677
cyclenum
4aY_coil6:cyclenum {run == 7008}
56.5
56
55.5
55
54.5
7675
7675.5
7676
7676.5
7677
cyclenum
4aY_coil7:cyclenum {run == 7008}
−9.5
−10
−10.5
−11
−11.5
7675
7675.5
7676
7676.5
7677
cyclenum
4eY_coil4:cyclenum {run == 7008}
182
181.5
181
180.5
180
7675
7675.5
7676
7676.5
7677
cyclenum
4eY_coil6:cyclenum {run == 7008}
−10.5
−11
−11.5
−12
−12.5
7675
7675.5
7676
7676.5
7677
cyclenum
4eY_coil7:cyclenum {run == 7008}
−8.5
−9
−9.5
−10
−10.5
7675
7675.5
7676
7676.5
7677
cyclenum

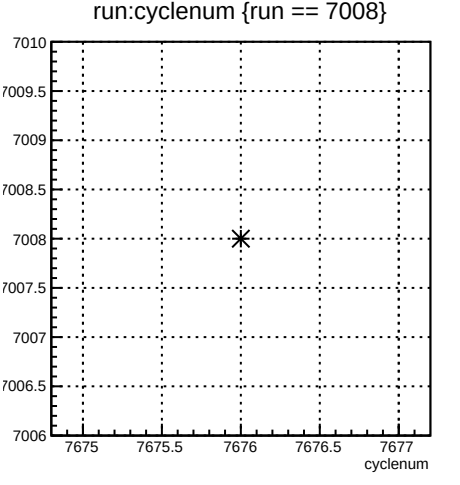

12X_coil1:cyclenum {run == 7008}
−228
−228.5
−229
−229.5
−230
7675
7675.5
7676
7676.5
7677
cyclenum


12X_coil3:cyclenum {run == 7008}
−82.5
−83
−83.5
−84
−84.5
7675
7675.5
7676
7676.5
7677
cyclenum


12X_coil4:cyclenum {run == 7008}
12X_coil4
−1
−1.5
−2
−2.5
−3
7675
7675.5
7676
7676.5
7677
cyclenum


12X_coil6:cyclenum {run == 7008}
12X_coil6
8
7.5
7
6.5
6
7675
7675.5
7676
7676.5
7677
cyclenum


12X_coil7:cyclenum {run == 7008}
−433
−433.5
−434
−434.5
−435
7675
7675.5
7676
7676.5
7677
cyclenum


run:cyclenum {run == 7008}
7010
7009.5
7009
7008.5
7008
7007.5
7007
7006.5
7006
7675
7675.5
7676
7676.5
7677
cyclenum