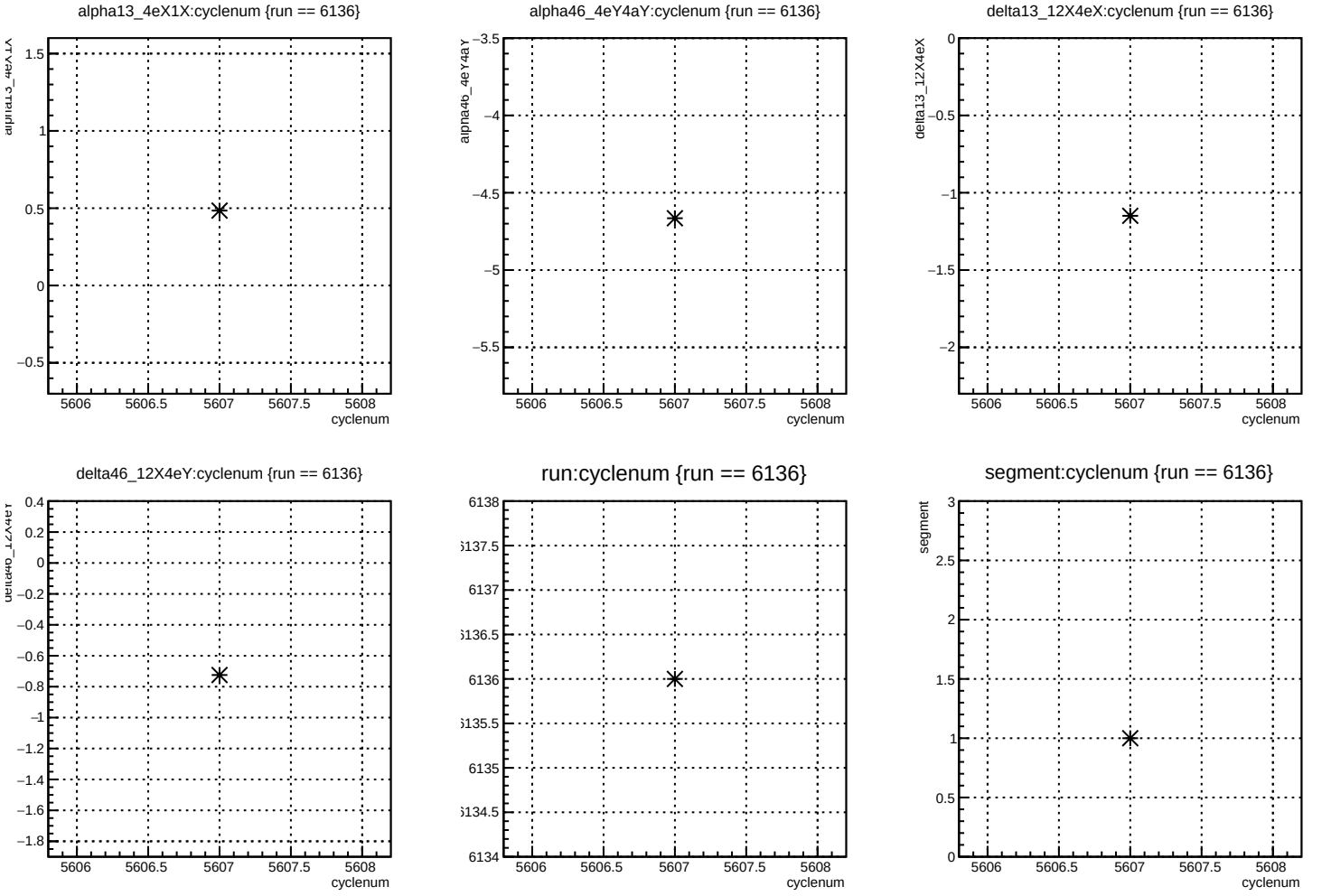
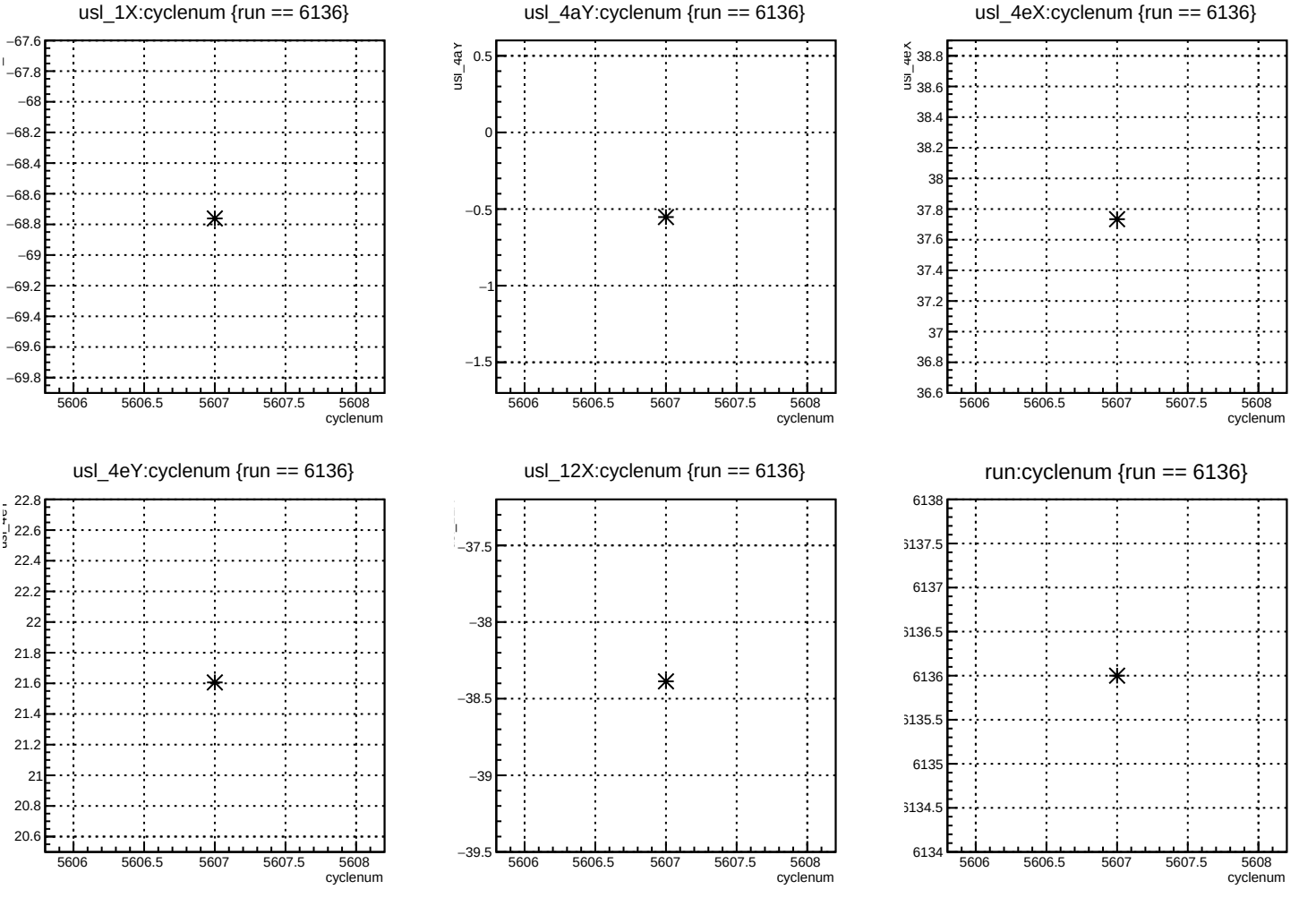
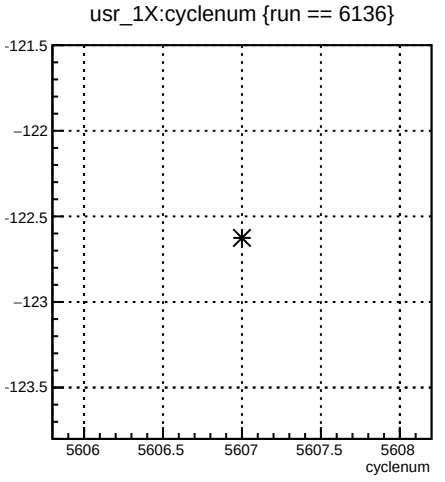
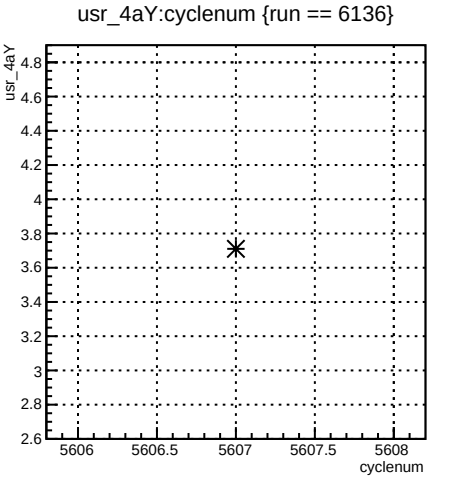
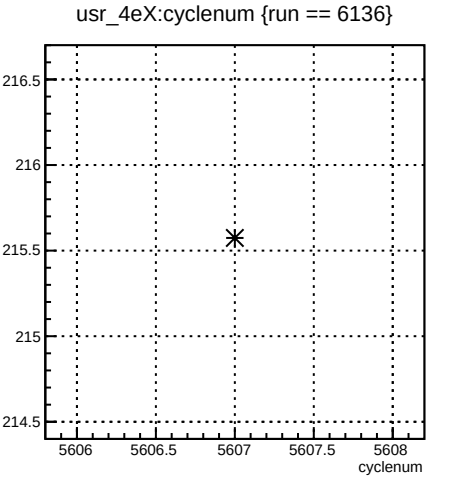
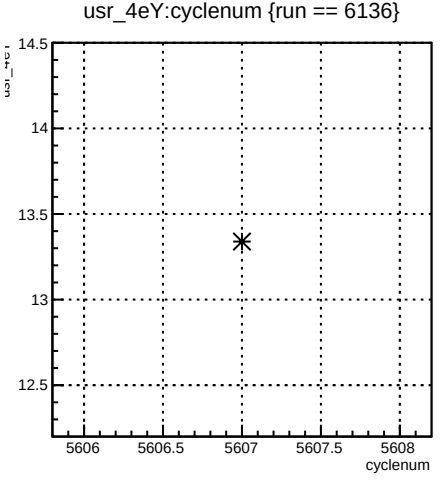

alpha13_4eX1X:cyclenum {run == 6136}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6136}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6136}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6136}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6136}
cyclenum
segment:cyclenum {run == 6136}
segment
cyclenum

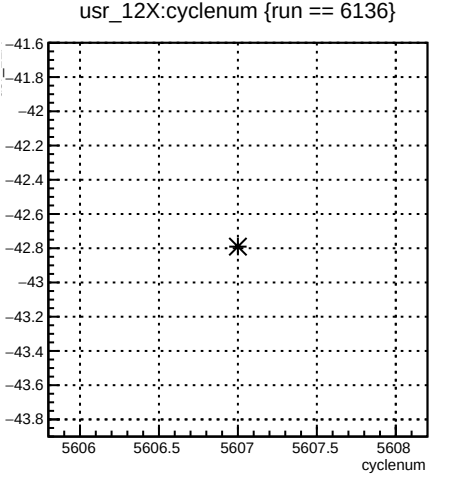

usl_1X:cyclenum {run == 6136}
usl_4aY:cyclenum {run == 6136}
usl_4eX:cyclenum {run == 6136}
usl_4eY:cyclenum {run == 6136}
usl_12X:cyclenum {run == 6136}
run:cyclenum {run == 6136}
cyclenum

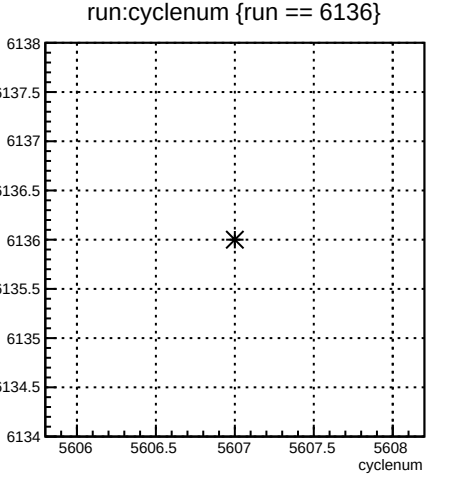

usr_1X:cyclenum {run == 6136}
-121.5
−122
-122.5
−123
-123.5
5606
5606.5
5607
5607.5
5608
cyclenum


usr_4aY:cyclenum {run == 6136}
usr_4aY
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
5606
5606.5
5607
5607.5
5608
cyclenum

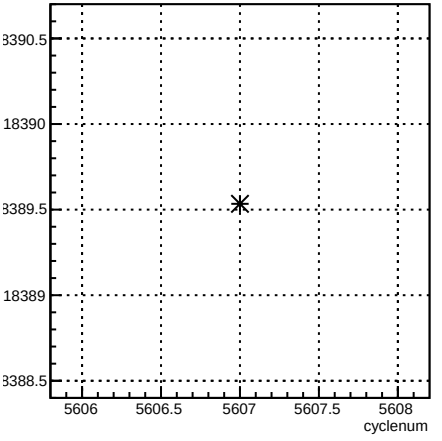

usr_4eX:cyclenum {run == 6136}
216.5
216
215.5
215
214.5
5606
5606.5
5607
5607.5
5608
cyclenum


usr_4eY:cyclenum {run == 6136}
14.5
14
13.5
13
12.5
5606
5606.5
5607
5607.5
5608
cyclenum

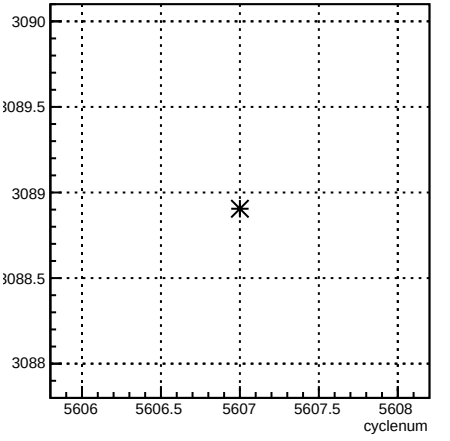

usr_12X:cyclenum {run == 6136}
−41.6
−41.8
−42
−42.2
−42.4
−42.6
−42.8
−43
−43.2
−43.4
−43.6
−43.8
5606
5606.5
5607
5607.5
5608
cyclenum


run:cyclenum {run == 6136}
6138
6137.5
6137
6136.5
6136
6135.5
6135
6134.5
6134
5606
5606.5
5607
5607.5
5608
cyclenum

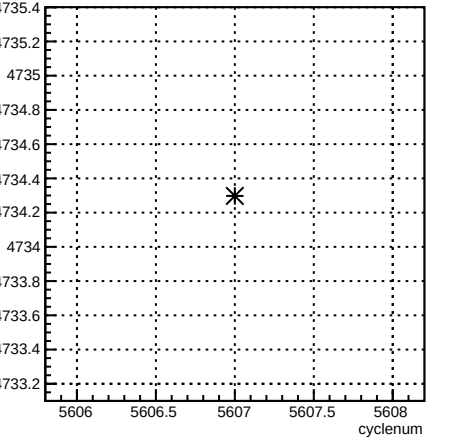
usl_coil1:cyclenum {run == 6136}



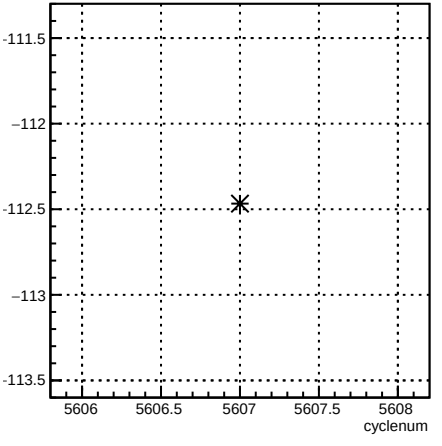
usl_coil3:cyclenum {run == 6136}



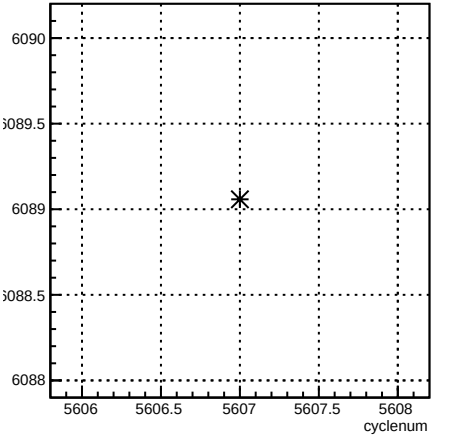
usl_coil4:cyclenum {run == 6136}



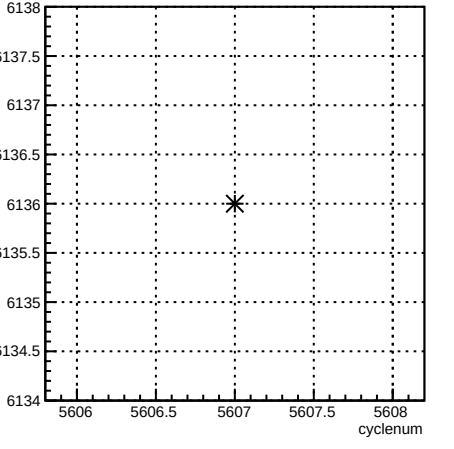
usl_coil6:cyclenum {run == 6136}

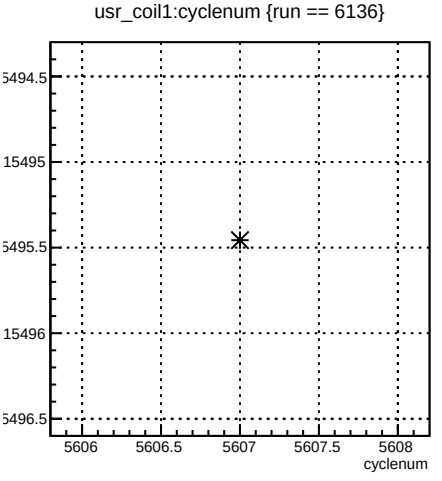


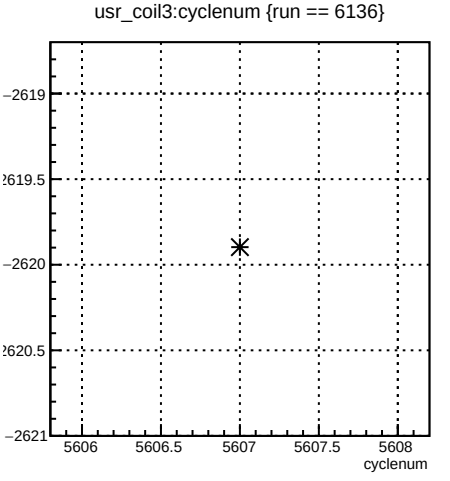
usl_coil7:cyclenum {run == 6136}

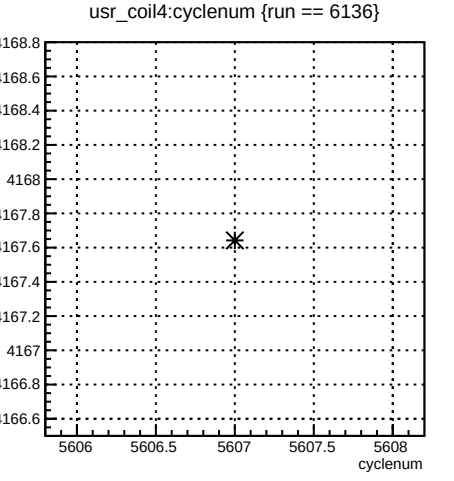


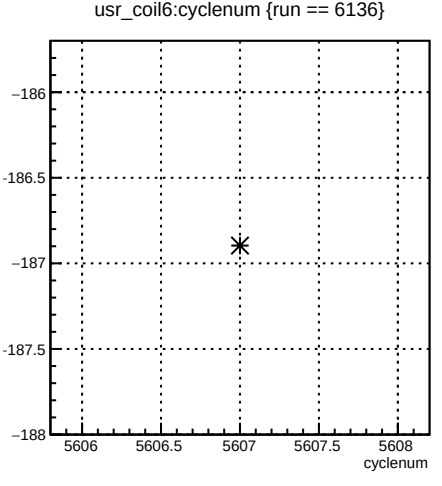
run:cyclenum {run == 6136}

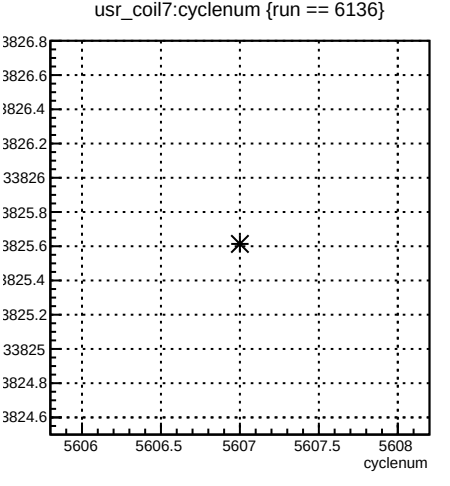


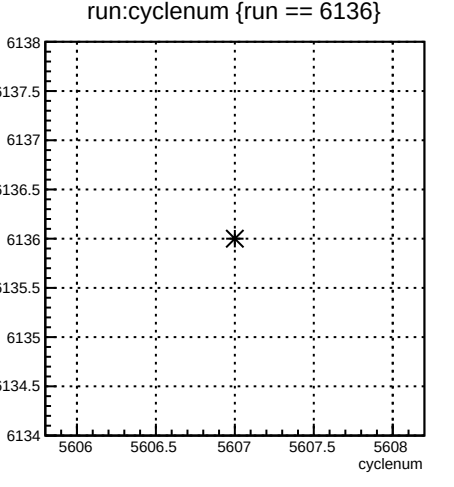

usr_coil1:cyclenum {run == 6136}
5494.5
15495
5495.5
15496
5496.5
5606
5606.5
5607
5607.5
5608
cyclenum

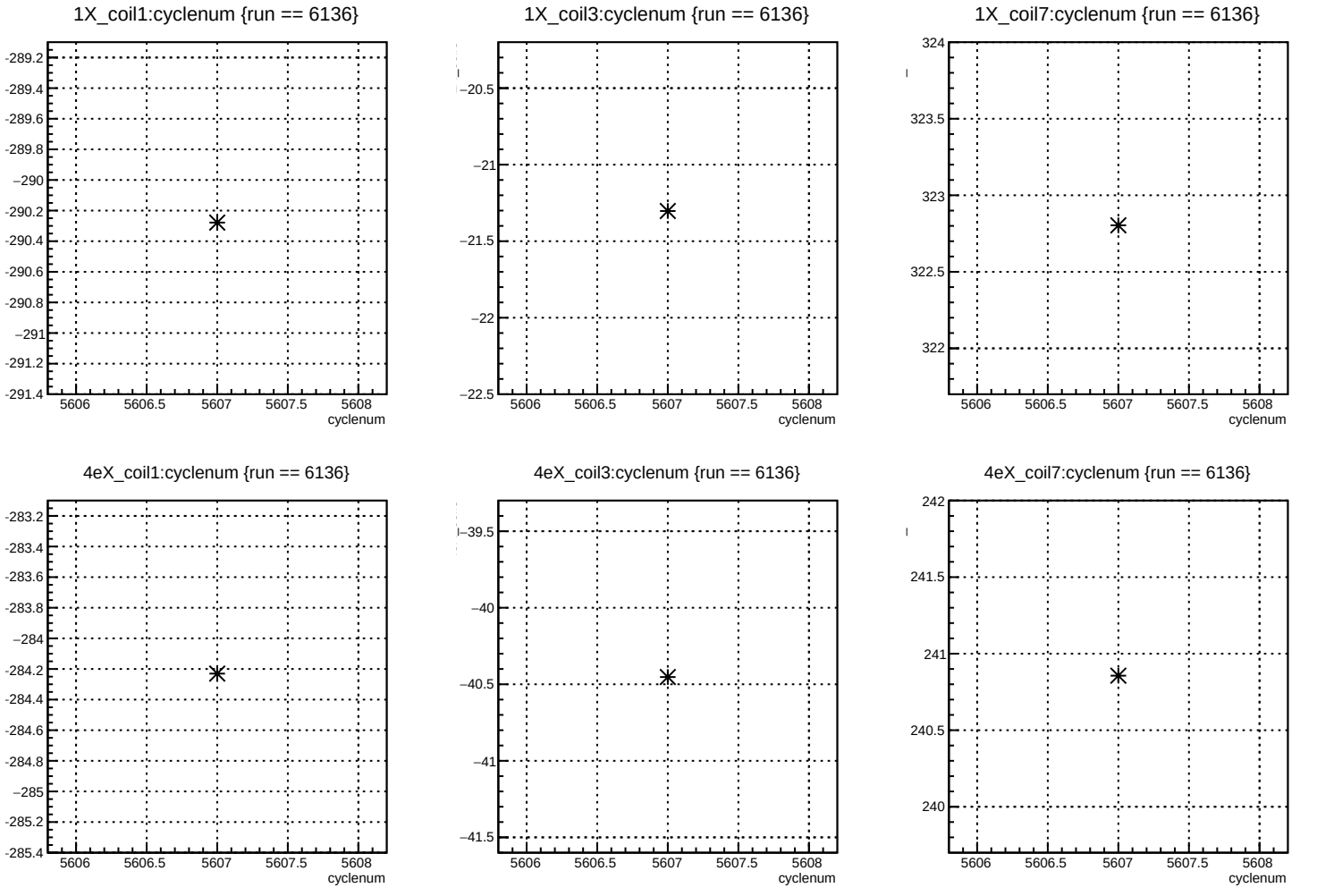

usr_coil3:cyclenum {run == 6136}
−2619
2619.5
−2620
2620.5
−2621
5606
5606.5
5607
5607.5
5608
cyclenum

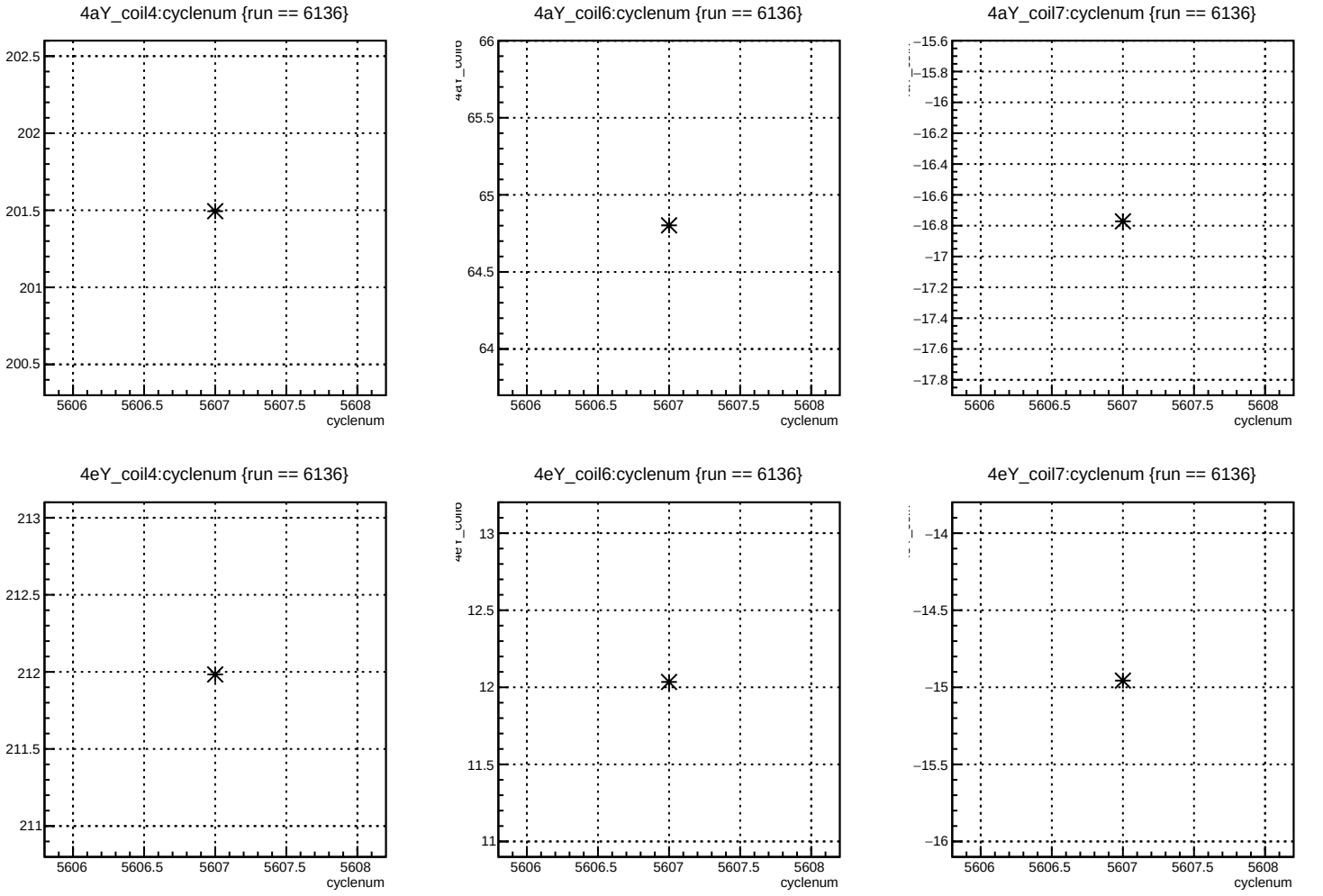

usr_coil4:cyclenum {run == 6136}
4168.8
4168.6
4168.4
4168.2
4168
4167.8
4167.6
4167.4
4167.2
4167
4166.8
4166.6
5606
5606.5
5607
5607.5
5608
cyclenum

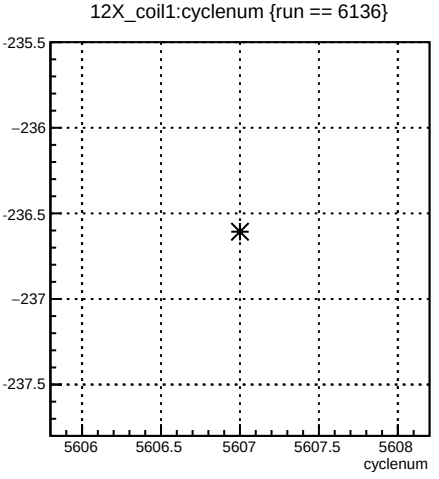

usr_coil6:cyclenum {run == 6136}
−186
-186.5
−187
-187.5
−188
5606
5606.5
5607
5607.5
5608
cyclenum

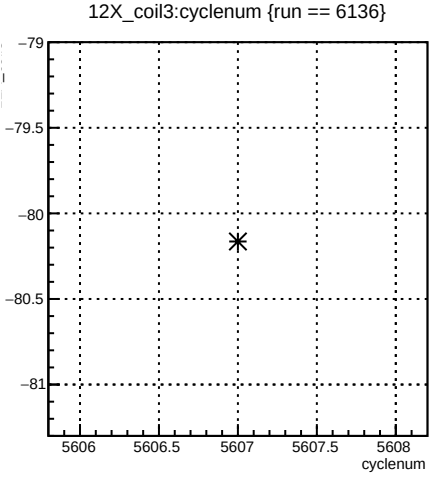

usr_coil7:cyclenum {run == 6136}
3826.8
3826.6
3826.4
3826.2
33826
3825.8
3825.6
3825.4
3825.2
33825
3824.8
3824.6
5606
5606.5
5607
5607.5
5608
cyclenum

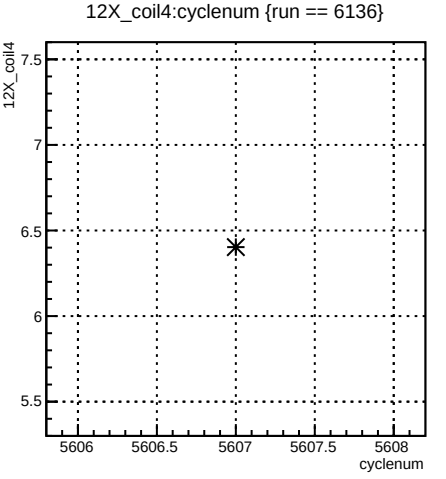

run:cyclenum {run == 6136}
6138
6137.5
6137
6136.5
6136
6135.5
6135
6134.5
6134
5606
5606.5
5607
5607.5
5608
cyclenum

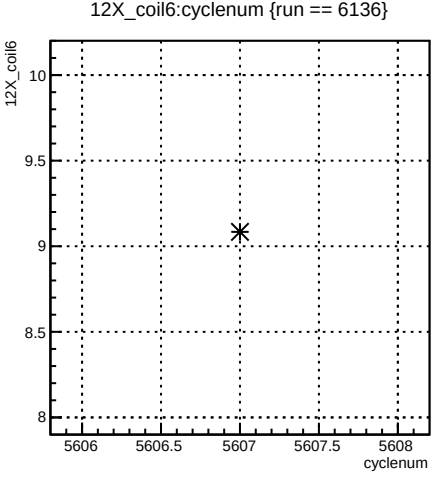

1X_coil1:cyclenum {run == 6136}
1X_coil3:cyclenum {run == 6136}
1X_coil7:cyclenum {run == 6136}
4eX_coil1:cyclenum {run == 6136}
4eX_coil3:cyclenum {run == 6136}
4eX_coil7:cyclenum {run == 6136}
cyclenum

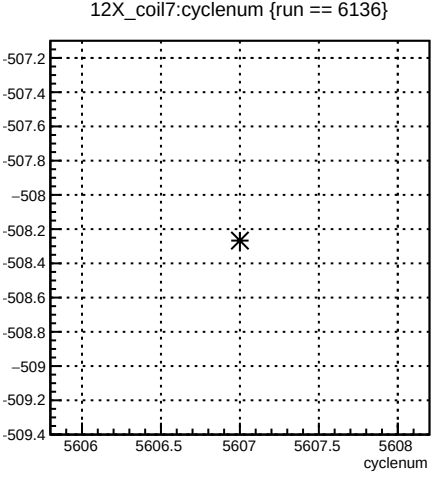

4aY_coil4:cyclenum {run == 6136}
202.5
202
201.5
201
200.5
5606
5606.5
5607
5607.5
5608
cyclenum
4aY_coil6:cyclenum {run == 6136}
66
65.5
65
64.5
64
5606
5606.5
5607
5607.5
5608
cyclenum
4aY_coil7:cyclenum {run == 6136}
−15.6
−15.8
−16
−16.2
−16.4
−16.6
−16.8
−17
−17.2
−17.4
−17.6
−17.8
5606
5606.5
5607
5607.5
5608
cyclenum
4eY_coil4:cyclenum {run == 6136}
213
212.5
212
211.5
211
5606
5606.5
5607
5607.5
5608
cyclenum
4eY_coil6:cyclenum {run == 6136}
13
12.5
12
11.5
11
5606
5606.5
5607
5607.5
5608
cyclenum
4eY_coil7:cyclenum {run == 6136}
−14
−14.5
−15
−15.5
−16
5606
5606.5
5607
5607.5
5608
cyclenum

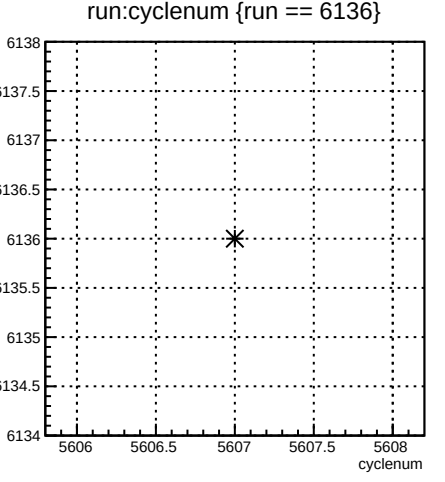

12X_coil1:cyclenum {run == 6136}
-235.5
−236
-236.5
−237
-237.5
5606
5606.5
5607
5607.5
5608
cyclenum


12X_coil3:cyclenum {run == 6136}
−79
−79.5
−80
−80.5
−81
5606
5606.5
5607
5607.5
5608
cyclenum


12X_coil4:cyclenum {run == 6136}
12X_coil4
7.5
7
6.5
6
5.5
5606
5606.5
5607
5607.5
5608
cyclenum


12X_coil6:cyclenum {run == 6136}
12X_coil6
10
9.5
9
8.5
8
5606
5606.5
5607
5607.5
5608
cyclenum


12X_coil7:cyclenum {run == 6136}
-507.2
-507.4
-507.6
-507.8
−508
-508.2
-508.4
-508.6
-508.8
−509
-509.2
-509.4
5606
5606.5
5607
5607.5
5608
cyclenum


run:cyclenum {run == 6136}
6138
6137.5
6137
6136.5
6136
6135.5
6135
6134.5
6134
5606
5606.5
5607
5607.5
5608
cyclenum