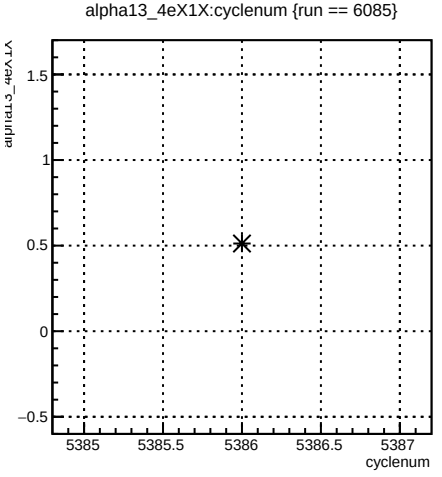
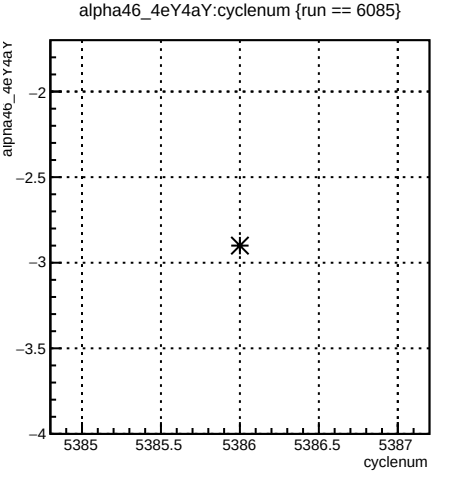
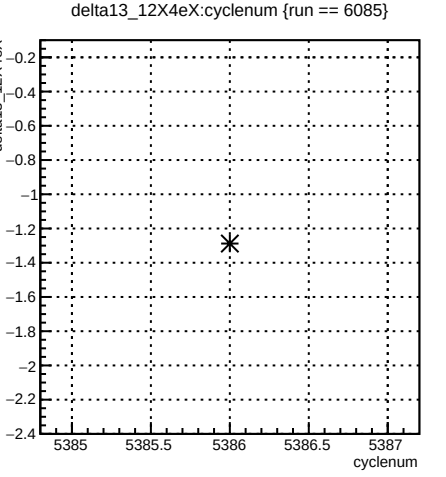
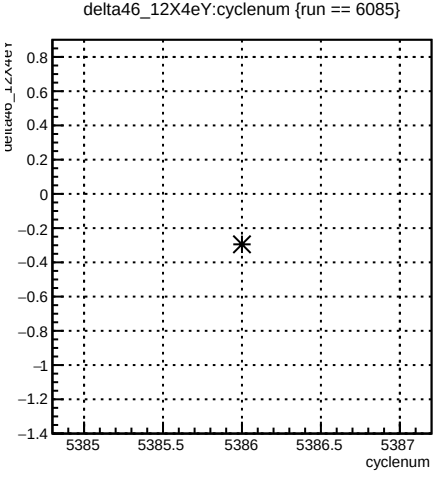
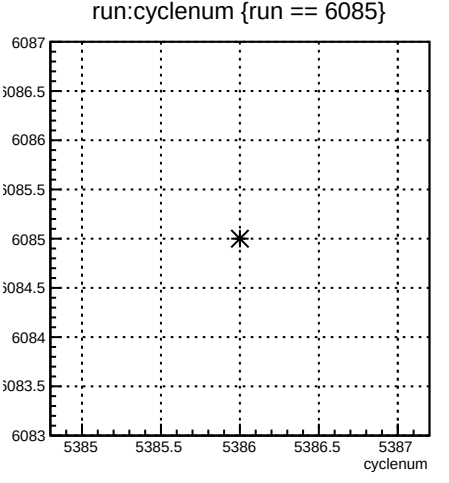
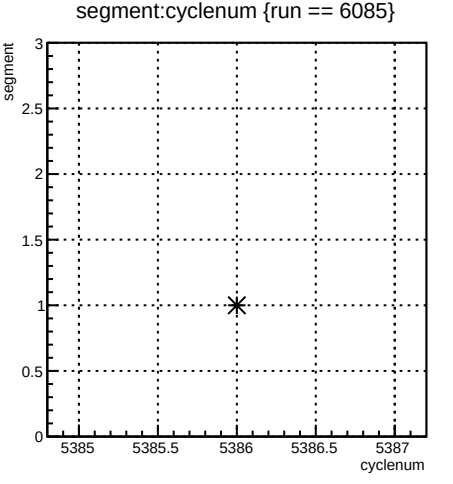

alpha13_4eX1X:cyclenum {run == 6085}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6085}
alpha46_4eY4aY
cyclenum

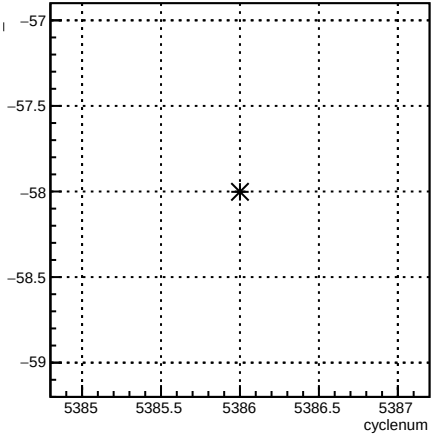

delta13_12X4eX:cyclenum {run == 6085}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6085}
delta46_12X4eY
cyclenum

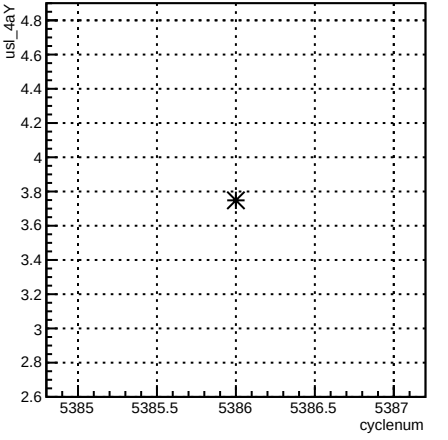

run:cyclenum {run == 6085}
cyclenum


segment:cyclenum {run == 6085}
segment
cyclenum

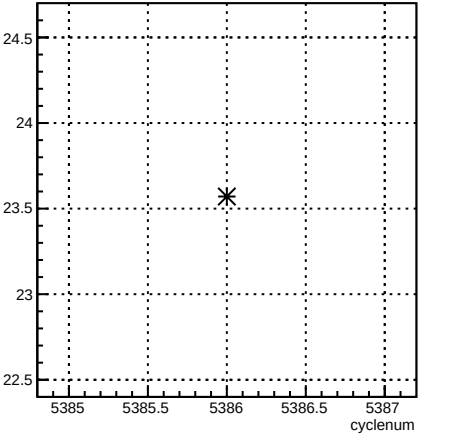
usl_1X:cyclenum {run == 6085}



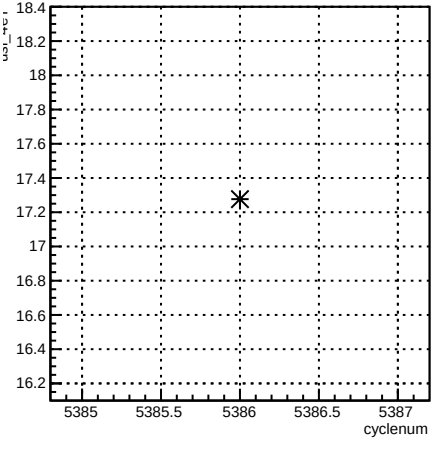
usl_4aY:cyclenum {run == 6085}



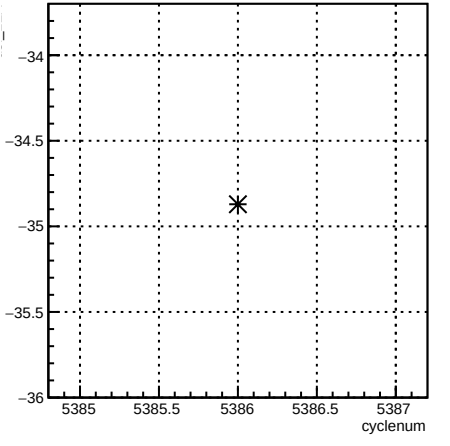
usl_4eX:cyclenum {run == 6085}



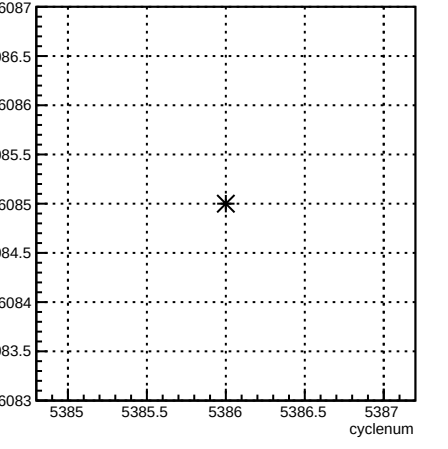
usl_4eY:cyclenum {run == 6085}



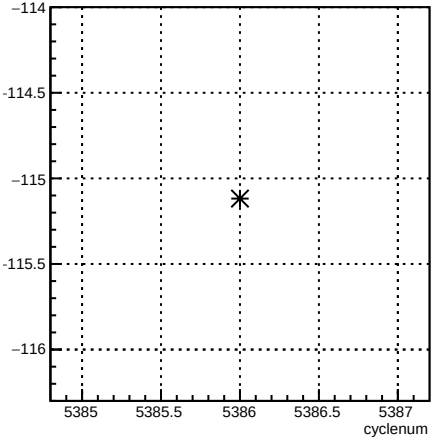
usl_12X:cyclenum {run == 6085}



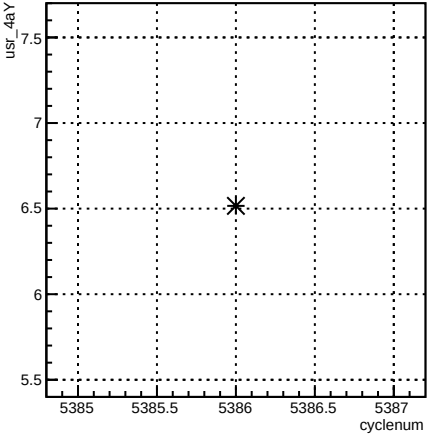
run:cyclenum {run == 6085}



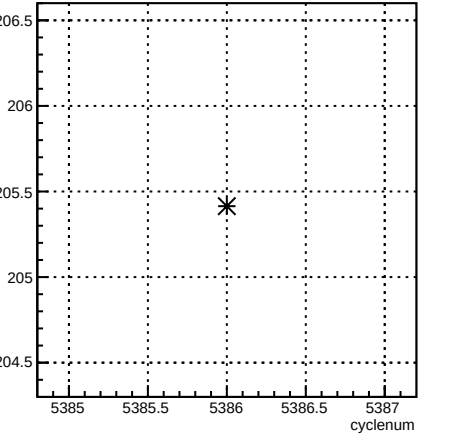
usr_1X:cyclenum {run == 6085}



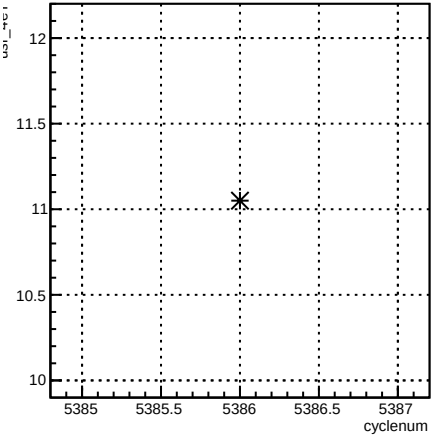
usr_4aY:cyclenum {run == 6085}



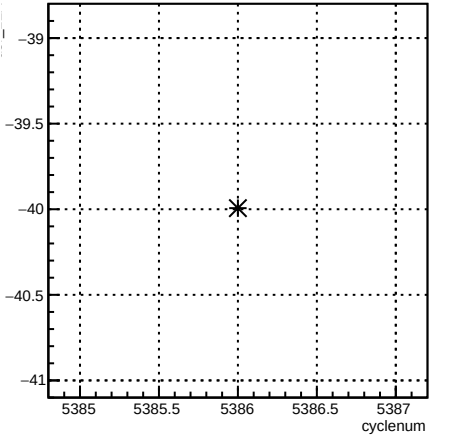
usr_4eX:cyclenum {run == 6085}



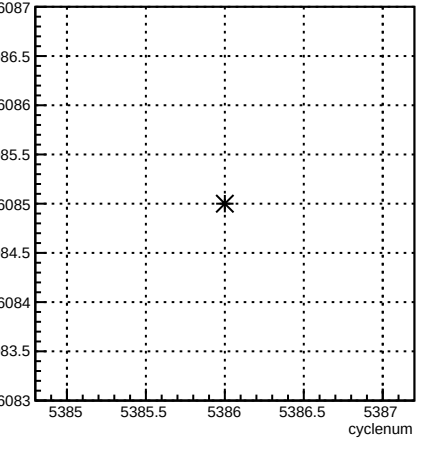
usr_4eY:cyclenum {run == 6085}



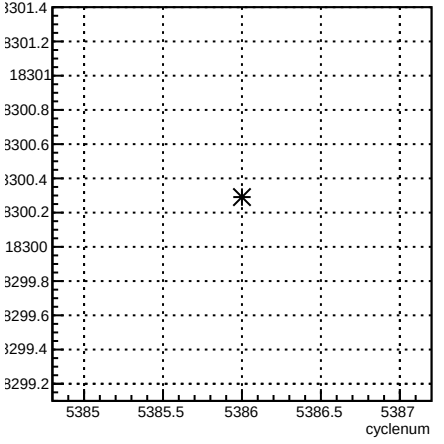
usr_12X:cyclenum {run == 6085}



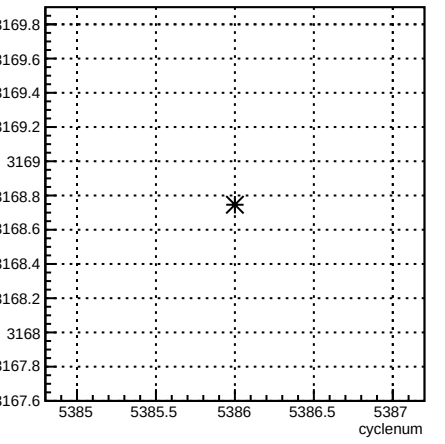
run:cyclenum {run == 6085}



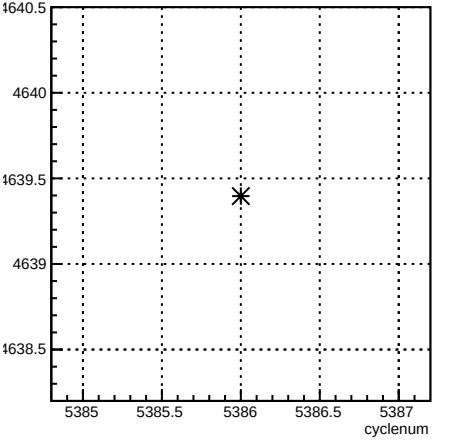
usl_coil1:cyclenum {run == 6085}



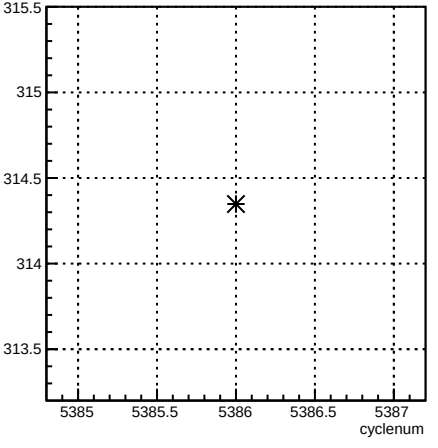
usl_coil3:cyclenum {run == 6085}



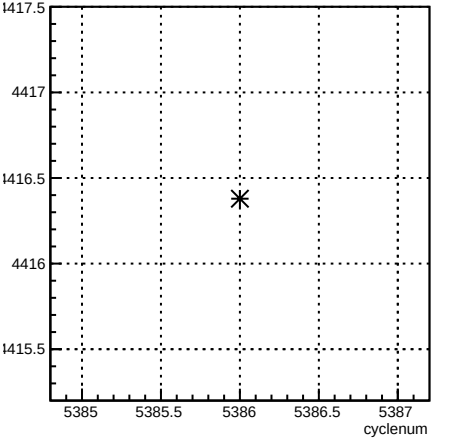
usl_coil4:cyclenum {run == 6085}



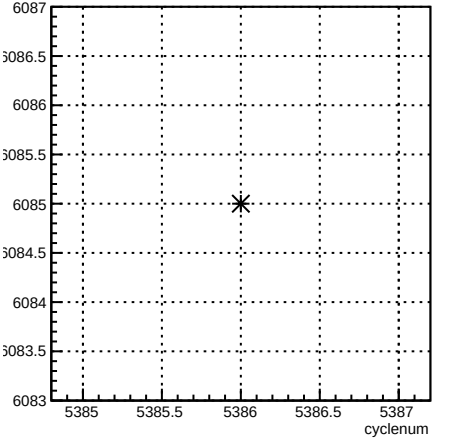
usl_coil6:cyclenum {run == 6085}



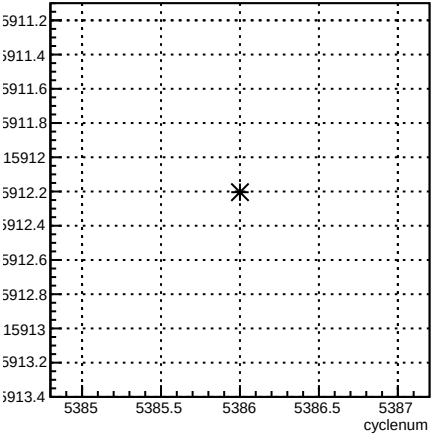
usl_coil7:cyclenum {run == 6085}



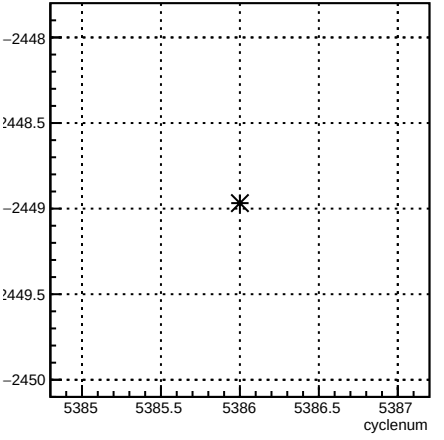
run:cyclenum {run == 6085}



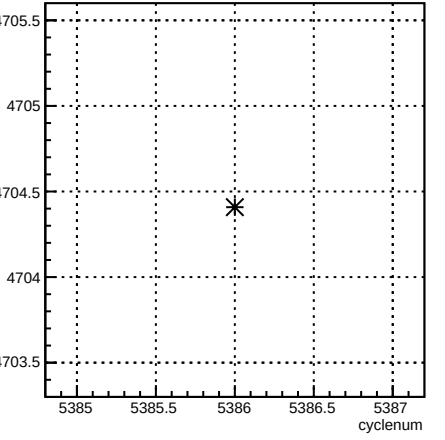
usr_coil1:cyclenum {run == 6085}



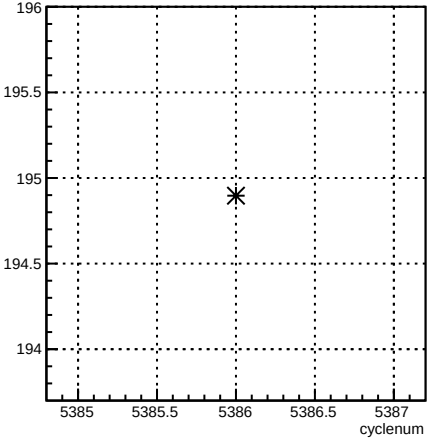
usr_coil3:cyclenum {run == 6085}



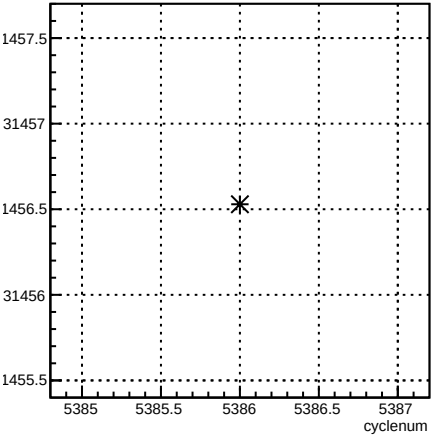
usr_coil4:cyclenum {run == 6085}



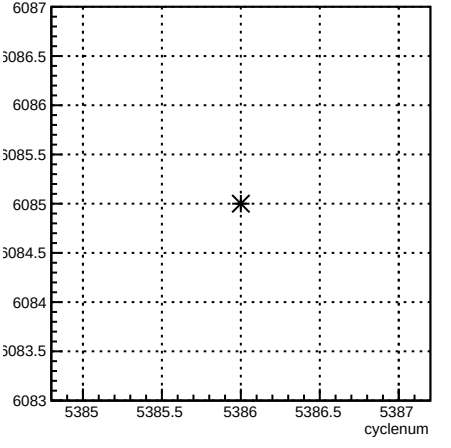
usr_coil6:cyclenum {run == 6085}

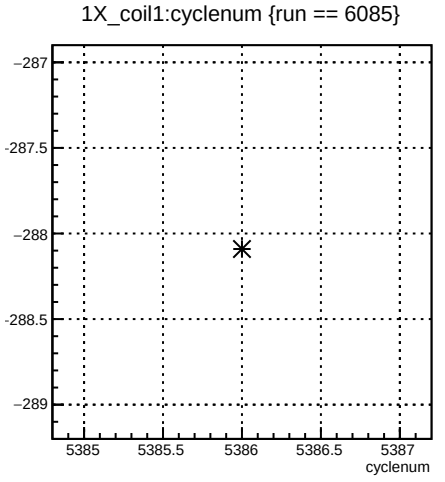


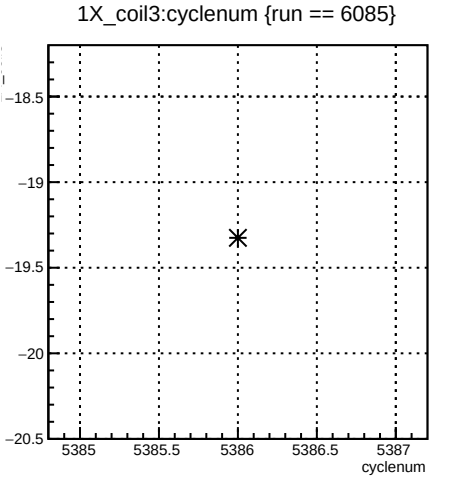
usr_coil7:cyclenum {run == 6085}

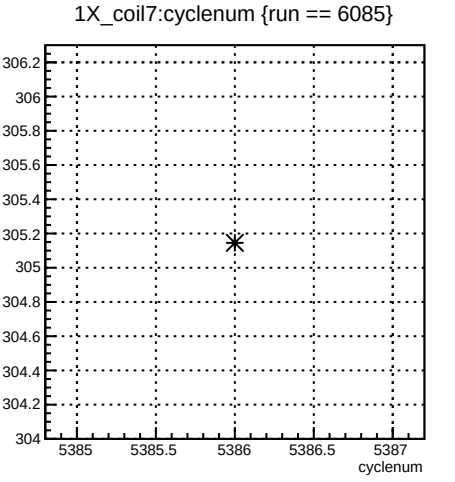


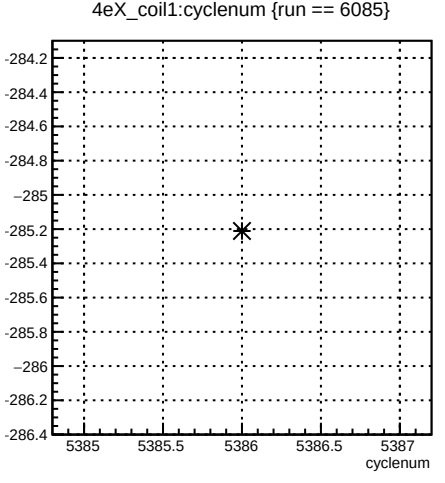
run:cyclenum {run == 6085}

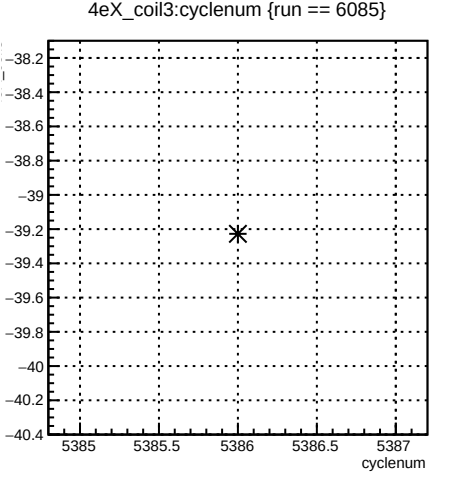


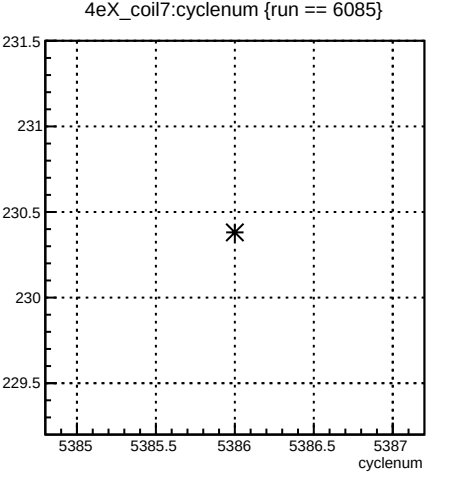

1X_coil1:cyclenum {run == 6085}
−287
−287.5
−288
−288.5
−289
5385
5385.5
5386
5386.5
5387
cyclenum

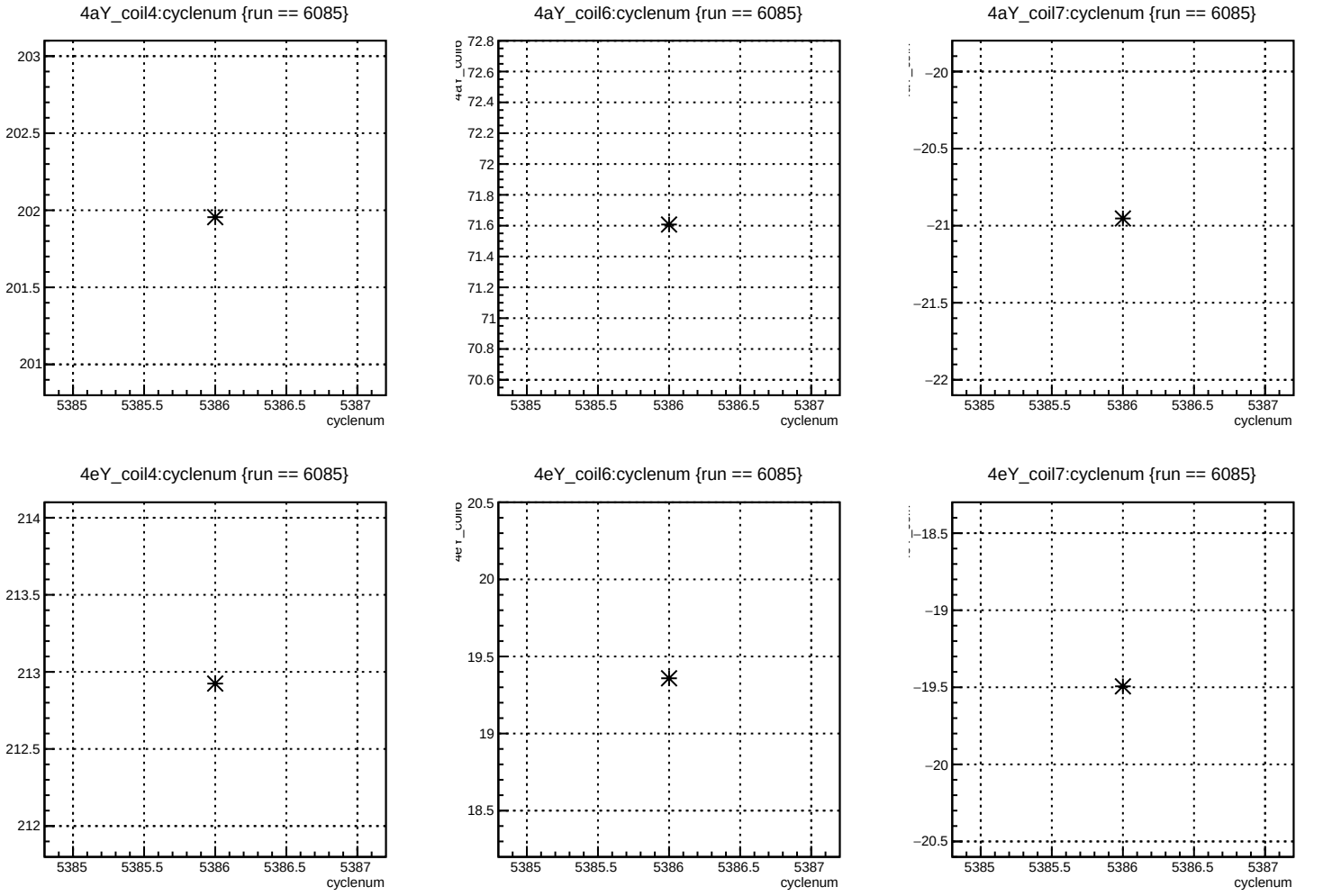

1X_coil3:cyclenum {run == 6085}
−18.5
−19
−19.5
−20
−20.5
5385
5385.5
5386
5386.5
5387
cyclenum

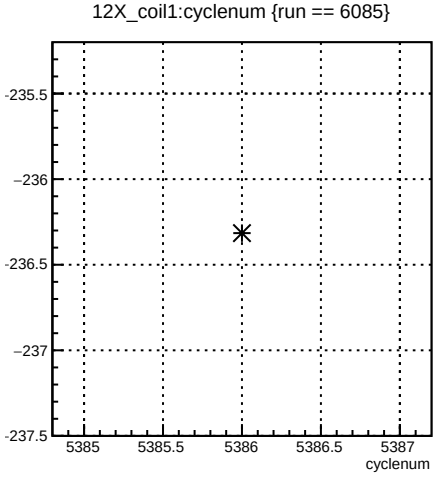

1X_coil7:cyclenum {run == 6085}
306.2
306
305.8
305.6
305.4
305.2
305
304.8
304.6
304.4
304.2
304
5385
5385.5
5386
5386.5
5387
cyclenum

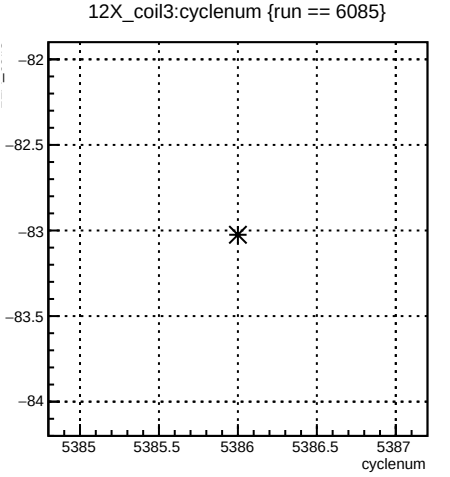

4eX_coil1:cyclenum {run == 6085}
−284.2
−284.4
−284.6
−284.8
−285
−285.2
−285.4
−285.6
−285.8
−286
−286.2
−286.4
5385
5385.5
5386
5386.5
5387
cyclenum

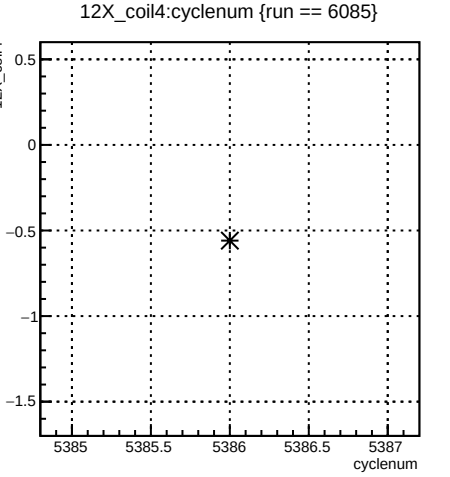

4eX_coil3:cyclenum {run == 6085}
−38.2
−38.4
−38.6
−38.8
−39
−39.2
−39.4
−39.6
−39.8
−40
−40.2
−40.4
5385
5385.5
5386
5386.5
5387
cyclenum

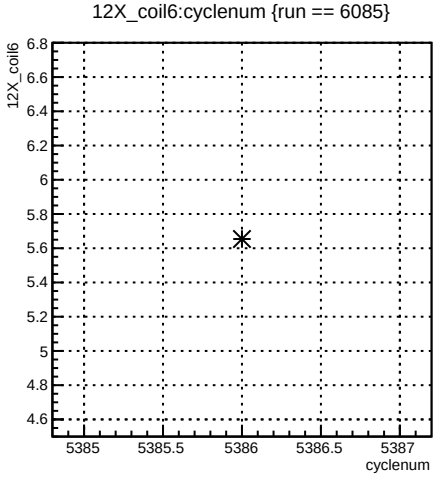

4eX_coil7:cyclenum {run == 6085}
231.5
231
230.5
230
229.5
5385
5385.5
5386
5386.5
5387
cyclenum

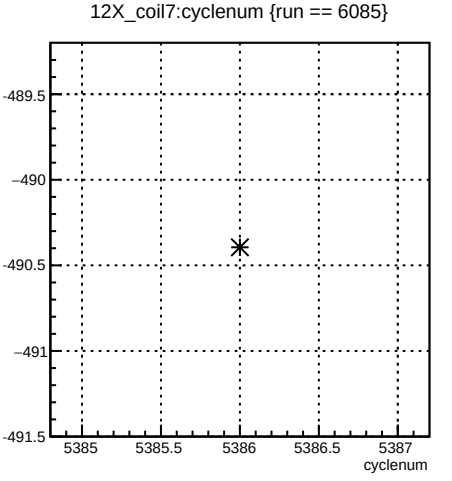

4aY_coil4:cyclenum {run == 6085}
203
202.5
202
201.5
201
5385
5385.5
5386
5386.5
5387
cyclenum
4aY_coil6:cyclenum {run == 6085}
72.8
72.6
72.4
72.2
72
71.8
71.6
71.4
71.2
71
70.8
70.6
5385
5385.5
5386
5386.5
5387
cyclenum
4aY_coil7:cyclenum {run == 6085}
−20
−20.5
−21
−21.5
−22
5385
5385.5
5386
5386.5
5387
cyclenum
4eY_coil4:cyclenum {run == 6085}
214
213.5
213
212.5
212
5385
5385.5
5386
5386.5
5387
cyclenum
4eY_coil6:cyclenum {run == 6085}
20.5
20
19.5
19
18.5
5385
5385.5
5386
5386.5
5387
cyclenum
4eY_coil7:cyclenum {run == 6085}
−18.5
−19
−19.5
−20
−20.5
5385
5385.5
5386
5386.5
5387
cyclenum

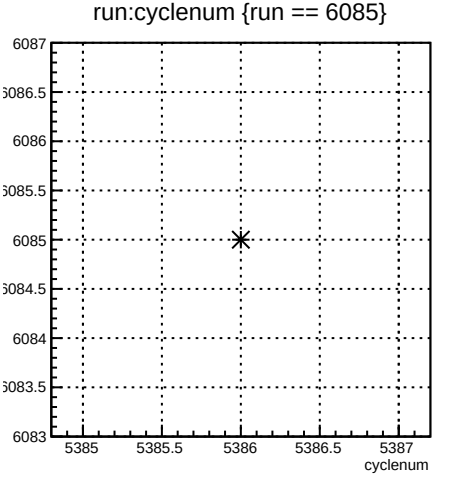

12X_coil1:cyclenum {run == 6085}
-235.5
−236
-236.5
−237
-237.5
5385
5385.5
5386
5386.5
5387
cyclenum


12X_coil3:cyclenum {run == 6085}
−82
−82.5
−83
−83.5
−84
5385
5385.5
5386
5386.5
5387
cyclenum


12X_coil4:cyclenum {run == 6085}
12X_coil4
0.5
0
−0.5
−1
−1.5
5385
5385.5
5386
5386.5
5387
cyclenum


12X_coil6:cyclenum {run == 6085}
12X_coil6
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
5385
5385.5
5386
5386.5
5387
cyclenum


12X_coil7:cyclenum {run == 6085}
-489.5
−490
-490.5
−491
-491.5
5385
5385.5
5386
5386.5
5387
cyclenum


run:cyclenum {run == 6085}
6087
6086.5
6086
6085.5
6085
6084.5
6084
6083.5
6083
5385
5385.5
5386
5386.5
5387
cyclenum