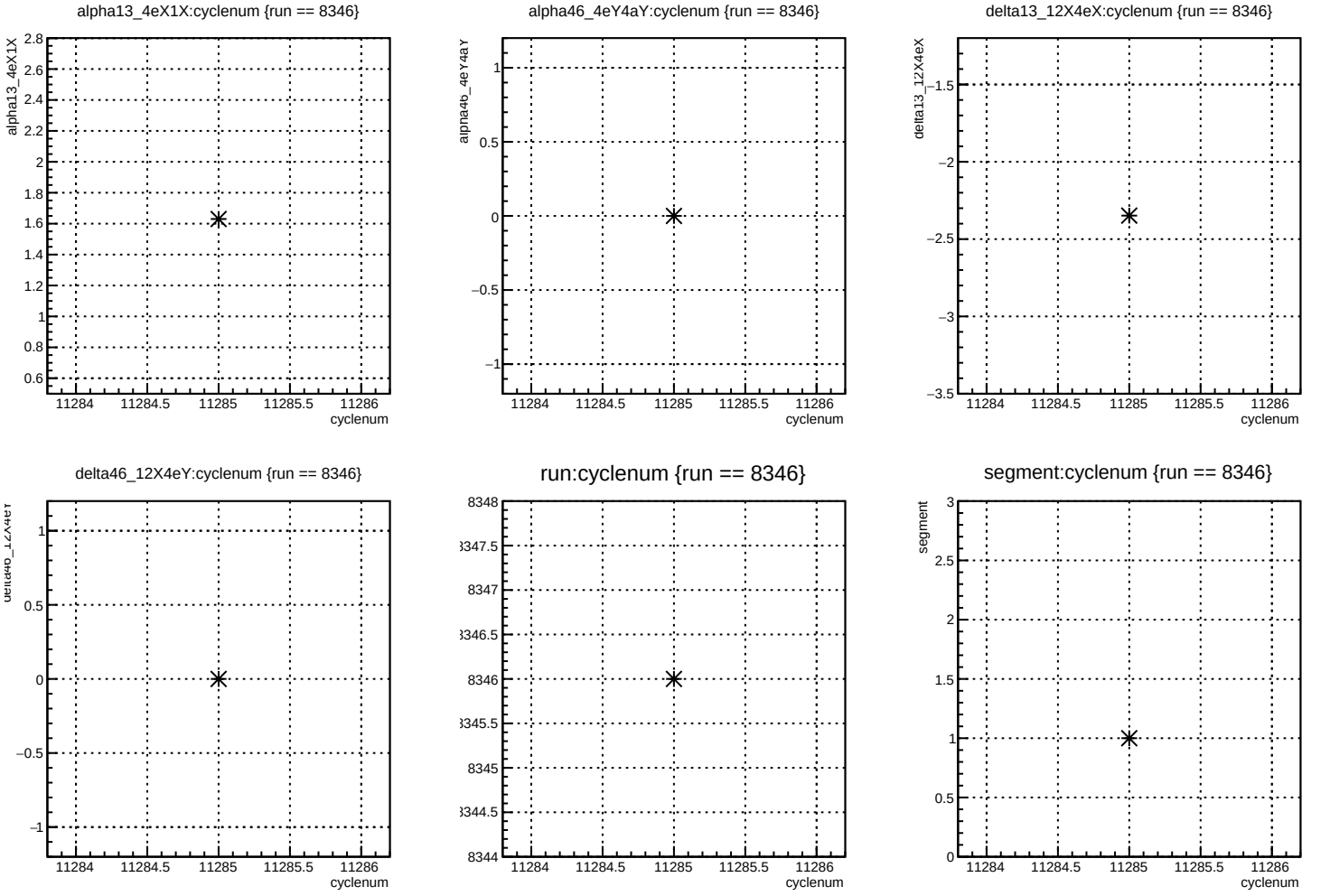
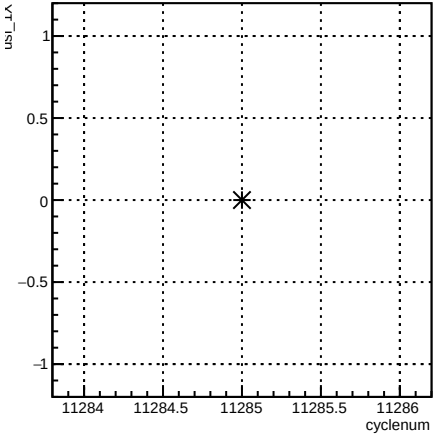
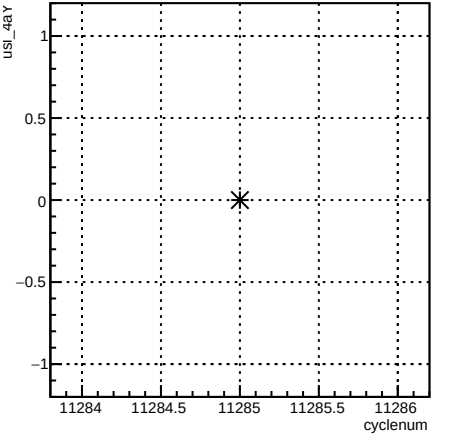

alpha13_4eX1X:cyclenum {run == 8346}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 8346}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 8346}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 8346}
cyclenum
run:cyclenum {run == 8346}
cyclenum
segment:cyclenum {run == 8346}
segment
cyclenum

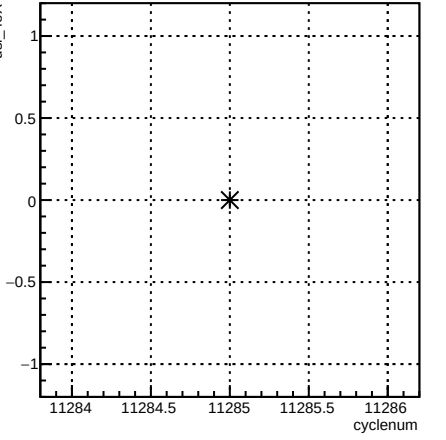
usl_1X:cyclenum {run == 8346}



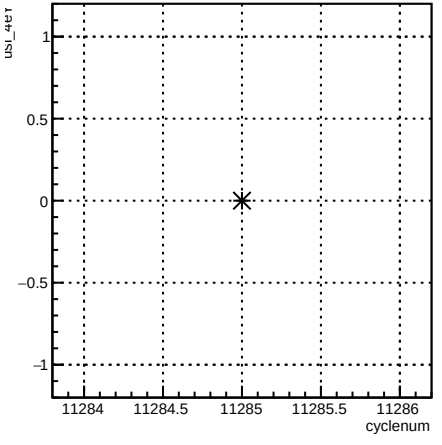
usl_4aY:cyclenum {run == 8346}



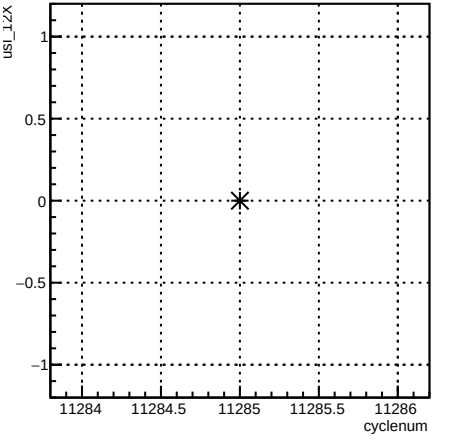
usl_4eX:cyclenum {run == 8346}



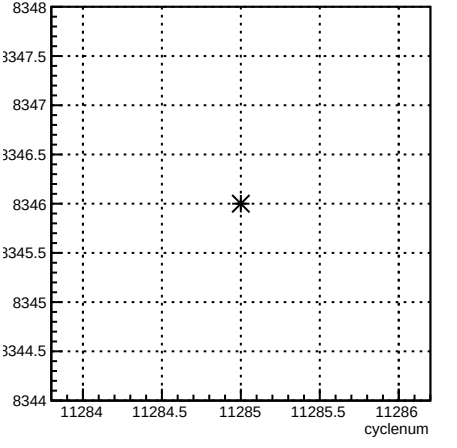
usl_4eY:cyclenum {run == 8346}

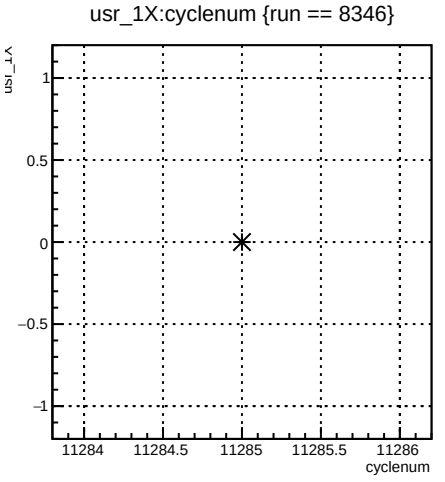


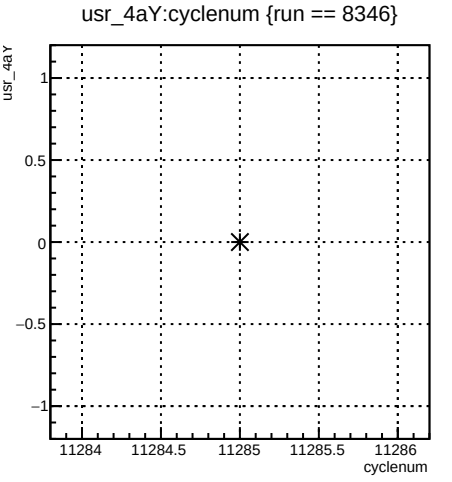
usl_12X:cyclenum {run == 8346}

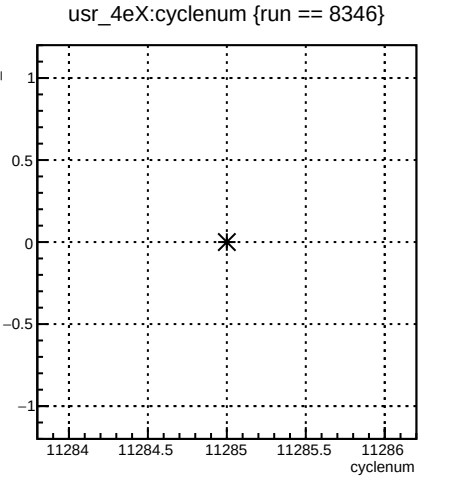


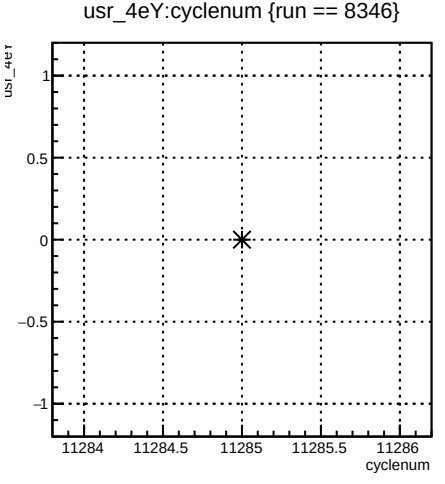
run:cyclenum {run == 8346}

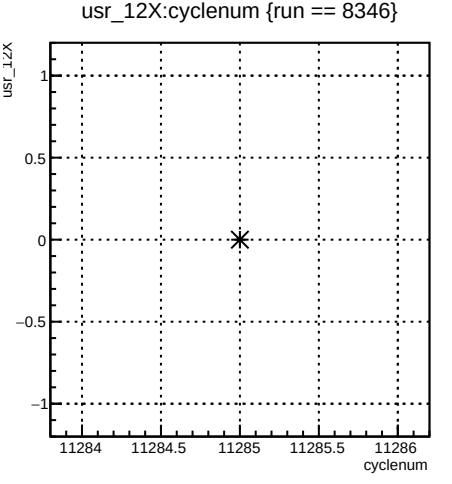


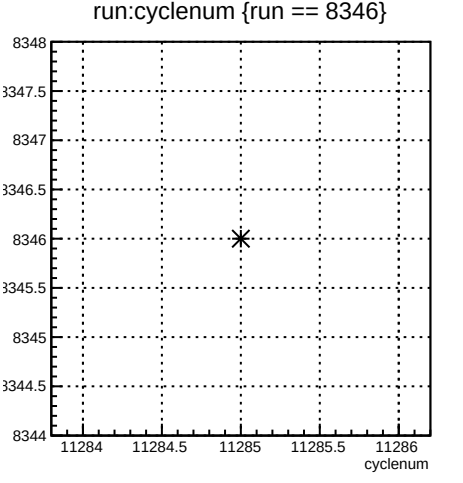

usr_1X:cyclenum {run == 8346}
usr_1X
1
0.5
0
−0.5
−1
11284
11284.5
11285
11285.5
11286
cyclenum


usr_4aY:cyclenum {run == 8346}
usr_4aY
1
0.5
0
−0.5
−1
11284
11284.5
11285
11285.5
11286
cyclenum

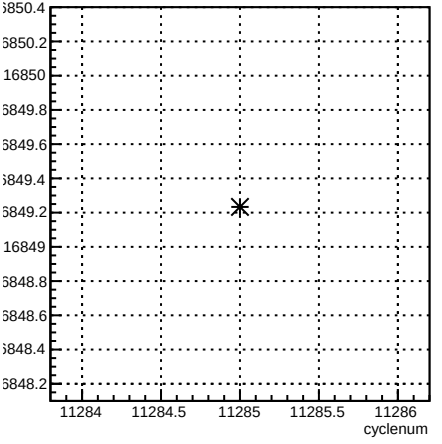

usr_4eX:cyclenum {run == 8346}
usr_4eX
1
0.5
0
−0.5
−1
11284
11284.5
11285
11285.5
11286
cyclenum


usr_4eY:cyclenum {run == 8346}
usr_4eY
1
0.5
0
−0.5
−1
11284
11284.5
11285
11285.5
11286
cyclenum

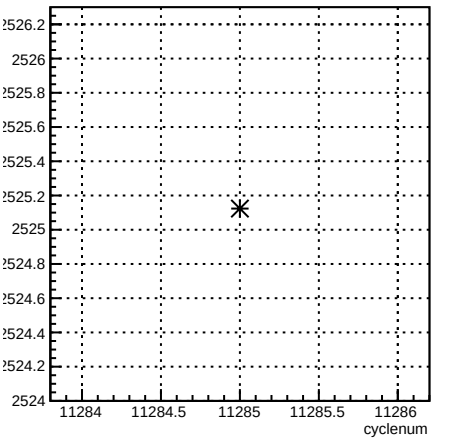

usr_12X:cyclenum {run == 8346}
usr_12X
1
0.5
0
−0.5
−1
11284
11284.5
11285
11285.5
11286
cyclenum


run:cyclenum {run == 8346}
8348
8347.5
8347
8346.5
8346
8345.5
8345
8344.5
8344
11284
11284.5
11285
11285.5
11286
cyclenum

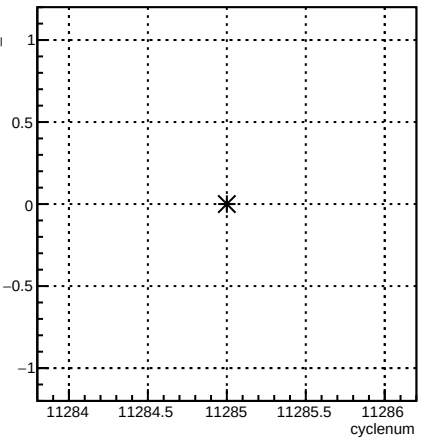
usl_coil1:cyclenum {run == 8346}



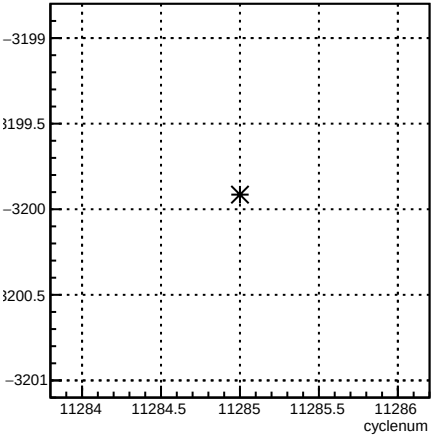
usl_coil3:cyclenum {run == 8346}



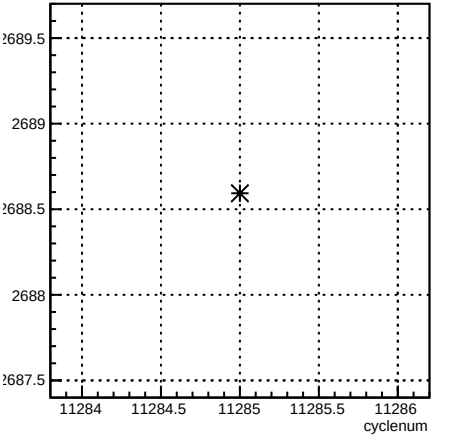
usl_coil4:cyclenum {run == 8346}



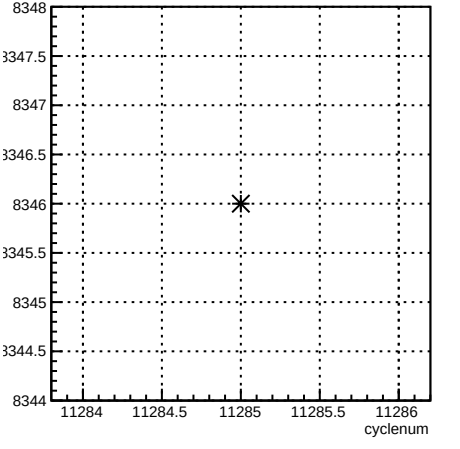
usl_coil6:cyclenum {run == 8346}

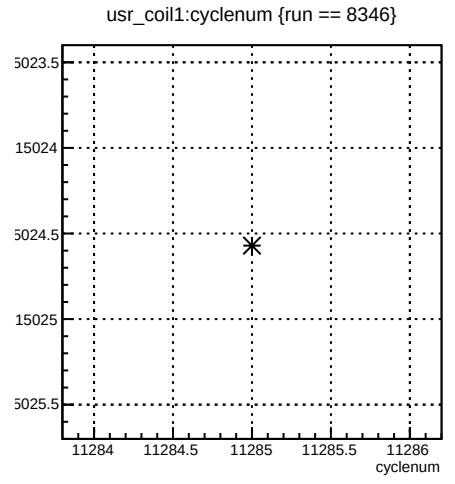


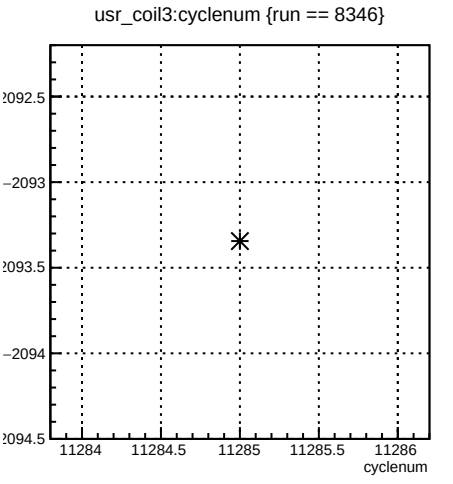
usl_coil7:cyclenum {run == 8346}

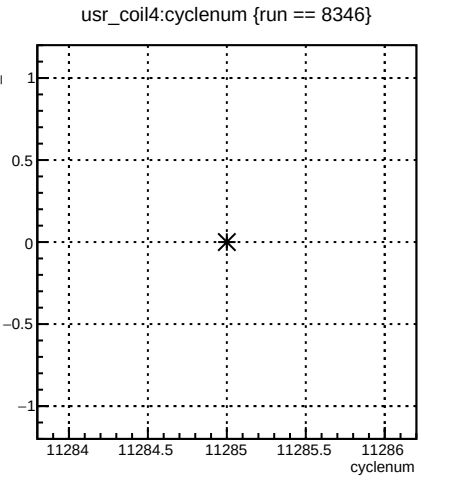


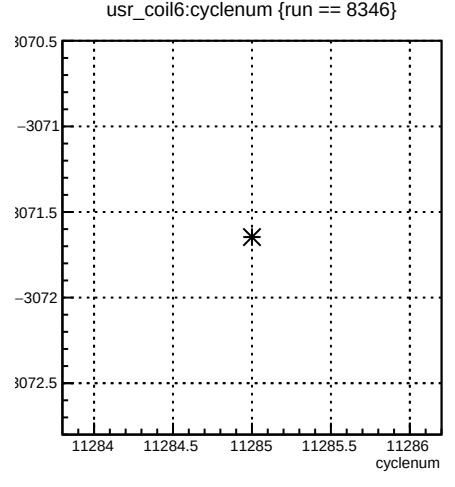
run:cyclenum {run == 8346}

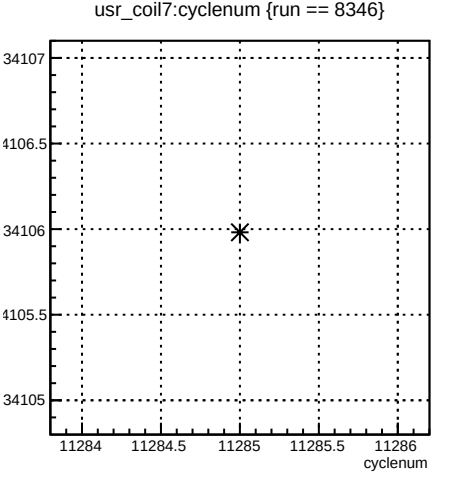


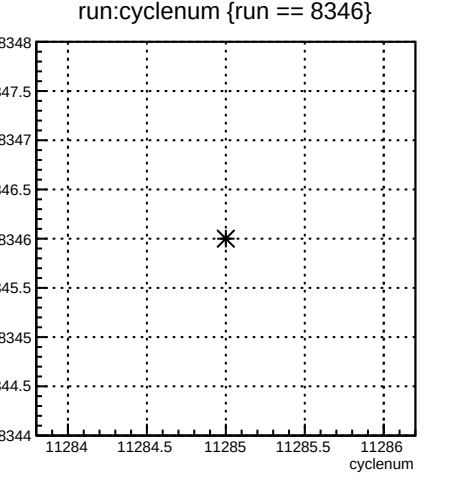

usr_coil1:cyclenum {run == 8346}
5023.5
15024
5024.5
15025
5025.5
11284
11284.5
11285
11285.5
11286
cyclenum

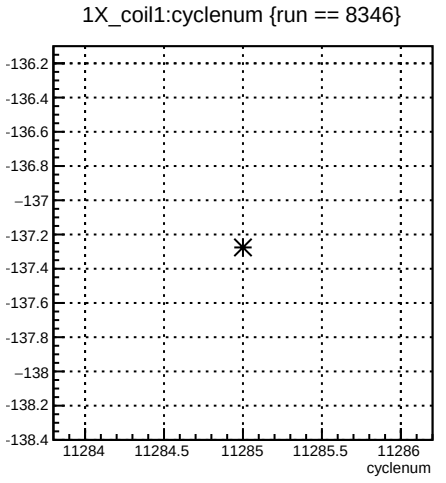

usr_coil3:cyclenum {run == 8346}
2092.5
−2093
2093.5
−2094
2094.5
11284
11284.5
11285
11285.5
11286
cyclenum

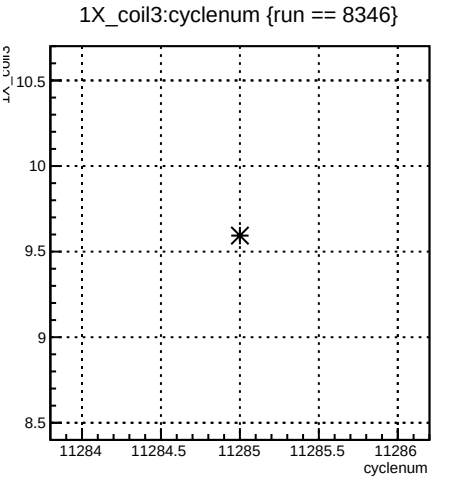

usr_coil4:cyclenum {run == 8346}
usr_coil4
1
0.5
0
−0.5
−1
11284
11284.5
11285
11285.5
11286
cyclenum

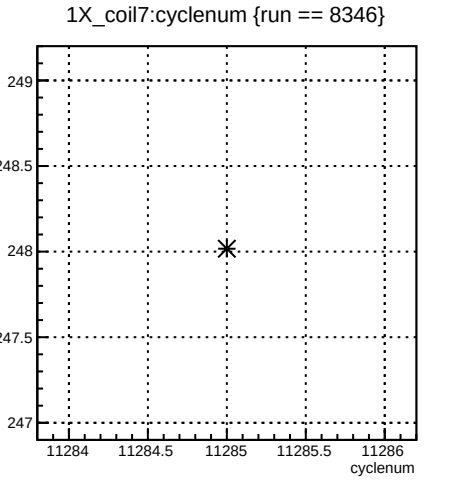

usr_coil6:cyclenum {run == 8346}
3070.5
−3071
3071.5
−3072
3072.5
11284
11284.5
11285
11285.5
11286
cyclenum

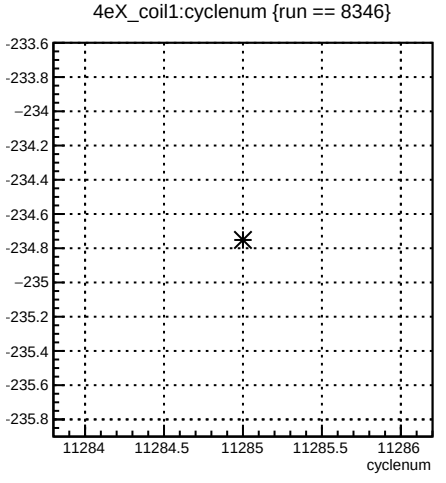

usr_coil7:cyclenum {run == 8346}
34107
4106.5
34106
4105.5
34105
11284
11284.5
11285
11285.5
11286
cyclenum

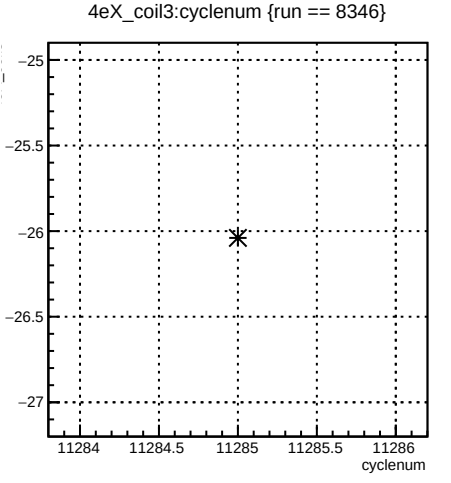

run:cyclenum {run == 8346}
8348
8347.5
8347
8346.5
8346
8345.5
8345
8344.5
8344
11284
11284.5
11285
11285.5
11286
cyclenum

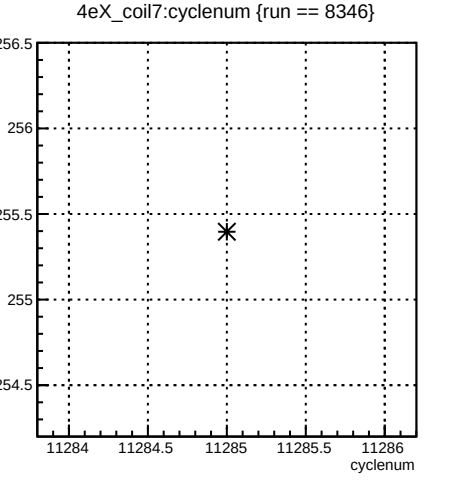

1X_coil1:cyclenum {run == 8346}
-136.2
-136.4
-136.6
-136.8
−137
-137.2
-137.4
-137.6
-137.8
−138
-138.2
-138.4
11284
11284.5
11285
11285.5
11286
cyclenum

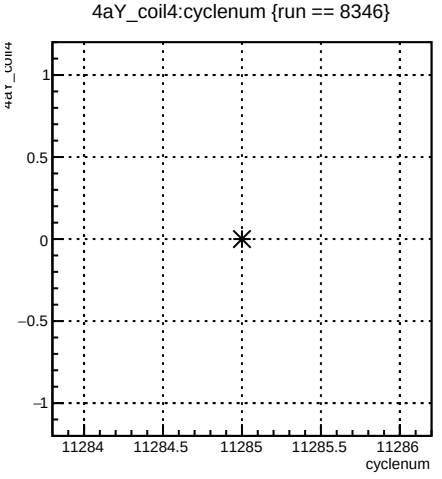

1X_coil3:cyclenum {run == 8346}
10.5
10
9.5
9
8.5
11284
11284.5
11285
11285.5
11286
cyclenum

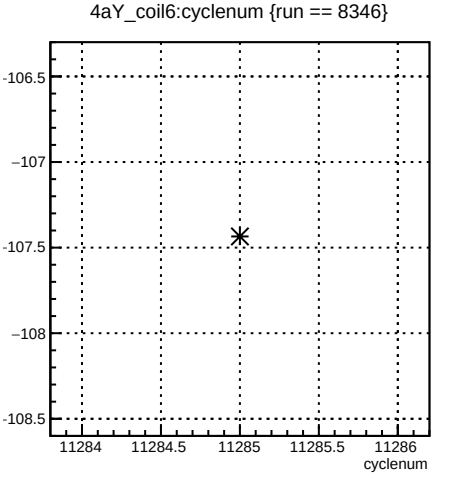

1X_coil7:cyclenum {run == 8346}
249
248.5
248
247.5
247
11284
11284.5
11285
11285.5
11286
cyclenum

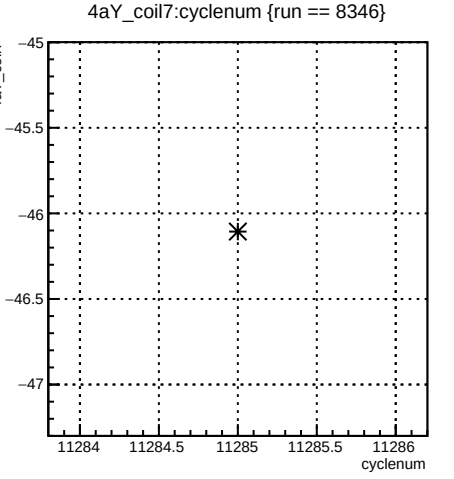

4eX_coil1:cyclenum {run == 8346}
-233.6
-233.8
−234
-234.2
-234.4
-234.6
-234.8
−235
-235.2
-235.4
-235.6
-235.8
11284
11284.5
11285
11285.5
11286
cyclenum

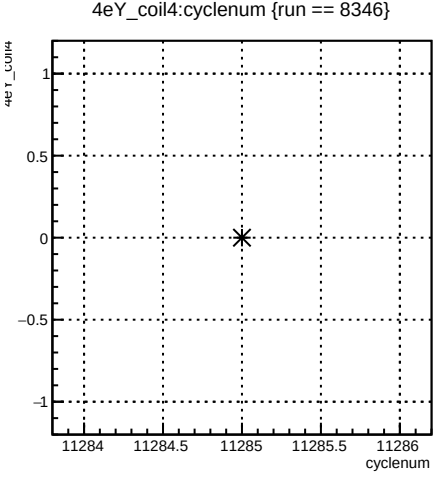

4eX_coil3:cyclenum {run == 8346}
−25
−25.5
−26
−26.5
−27
11284
11284.5
11285
11285.5
11286
cyclenum

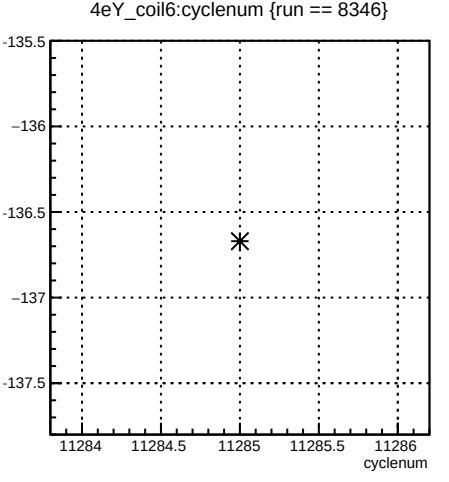

4eX_coil7:cyclenum {run == 8346}
256.5
256
255.5
255
254.5
11284
11284.5
11285
11285.5
11286
cyclenum

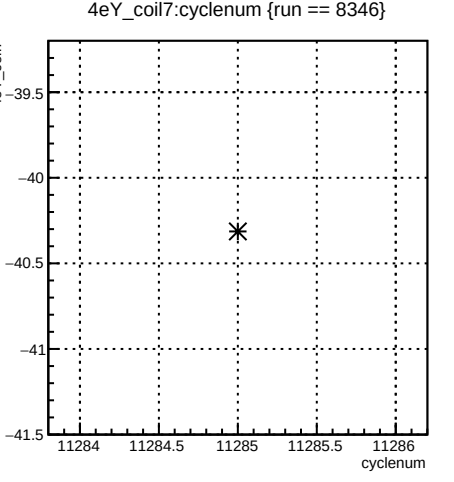

4aY_coil4:cyclenum {run == 8346}
4aY_coil4
1
0.5
0
−0.5
−1
11284
11284.5
11285
11285.5
11286
cyclenum

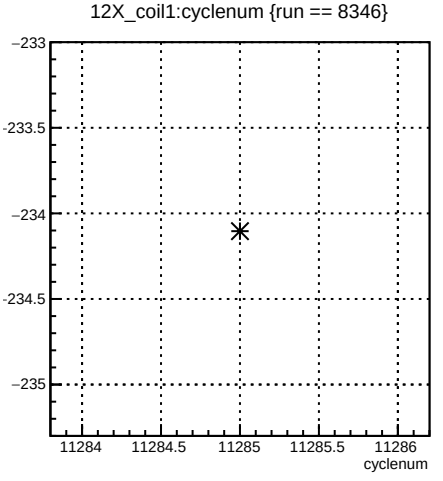

4aY_coil6:cyclenum {run == 8346}
-106.5
−107
-107.5
−108
-108.5
11284
11284.5
11285
11285.5
11286
cyclenum

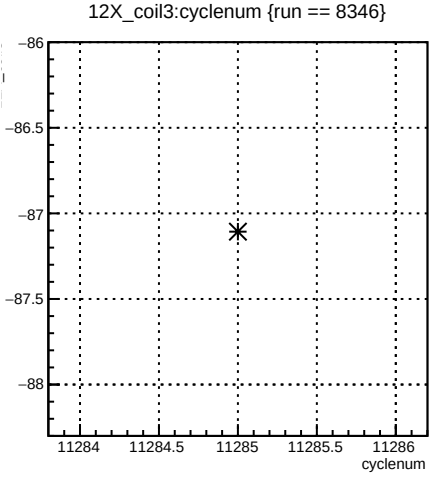

4aY_coil7:cyclenum {run == 8346}
−45
−45.5
−46
−46.5
−47
11284
11284.5
11285
11285.5
11286
cyclenum

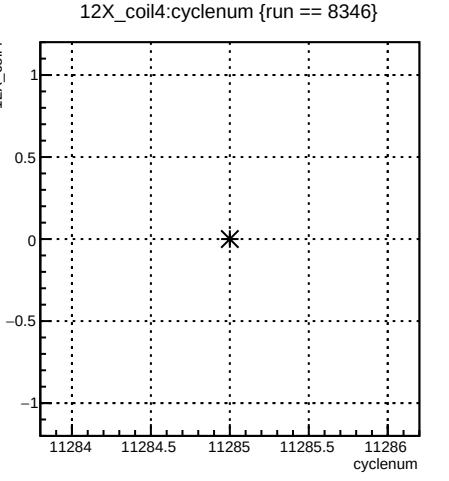

4eY_coil4:cyclenum {run == 8346}
4eY_coil4
1
0.5
0
−0.5
−1
11284
11284.5
11285
11285.5
11286
cyclenum

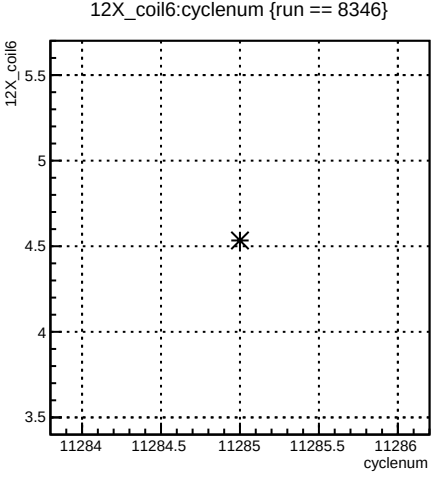

4eY_coil6:cyclenum {run == 8346}
-135.5
−136
-136.5
−137
-137.5
11284
11284.5
11285
11285.5
11286
cyclenum

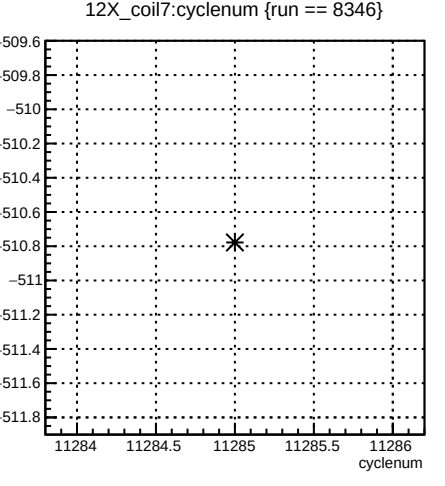

4eY_coil7:cyclenum {run == 8346}
−39.5
−40
−40.5
−41
−41.5
11284
11284.5
11285
11285.5
11286
cyclenum

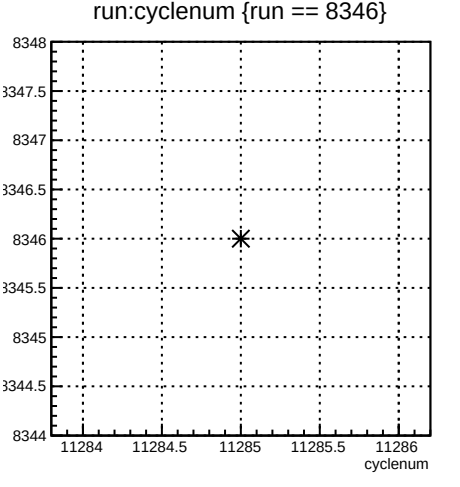

12X_coil1:cyclenum {run == 8346}
−233
−233.5
−234
−234.5
−235
11284
11284.5
11285
11285.5
11286
cyclenum


12X_coil3:cyclenum {run == 8346}
−86
−86.5
−87
−87.5
−88
11284
11284.5
11285
11285.5
11286
cyclenum


12X_coil4:cyclenum {run == 8346}
12X_coil4
1
0.5
0
−0.5
−1
11284
11284.5
11285
11285.5
11286
cyclenum


12X_coil6:cyclenum {run == 8346}
12X_coil6
5.5
5
4.5
4
3.5
11284
11284.5
11285
11285.5
11286
cyclenum


12X_coil7:cyclenum {run == 8346}
-509.6
-509.8
−510
-510.2
-510.4
-510.6
-510.8
−511
-511.2
-511.4
-511.6
-511.8
11284
11284.5
11285
11285.5
11286
cyclenum


run:cyclenum {run == 8346}
8348
8347.5
8347
8346.5
8346
8345.5
8345
8344.5
8344
11284
11284.5
11285
11285.5
11286
cyclenum