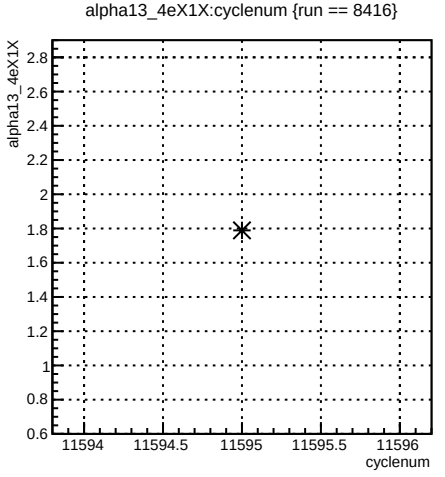
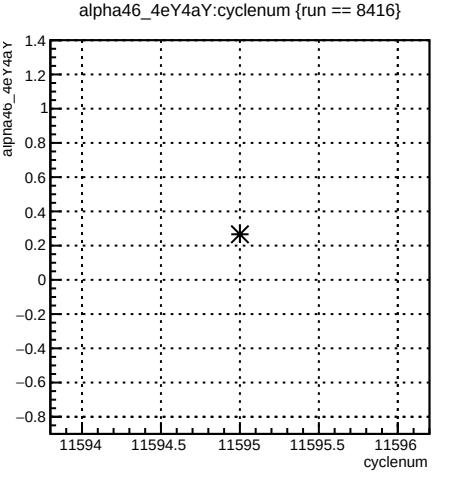
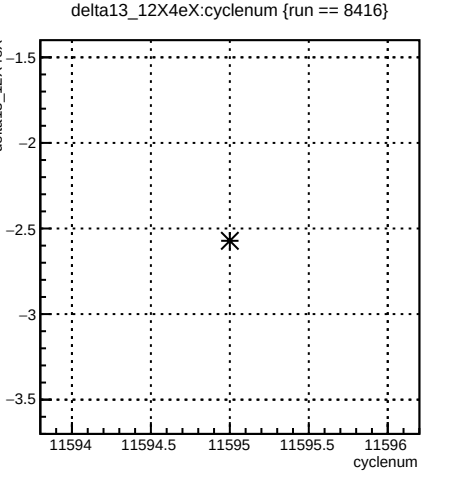
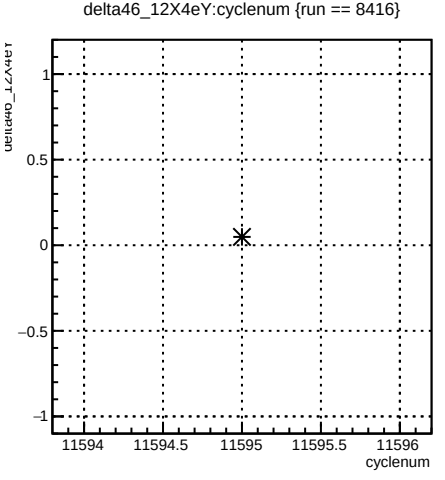
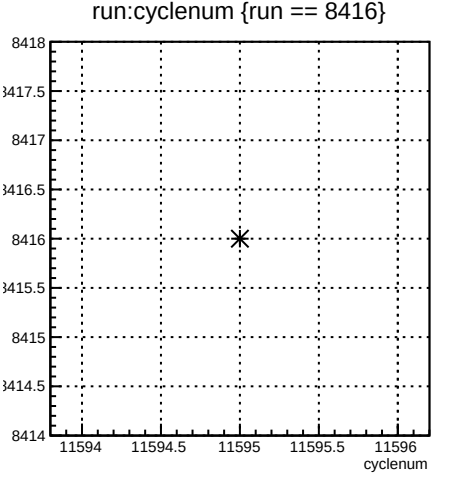
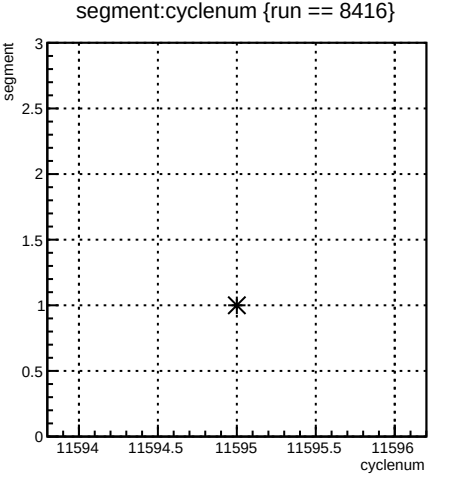

alpha13_4eX1X:cyclenum {run == 8416}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8416}
alpha46_4eY4aY
cyclenum

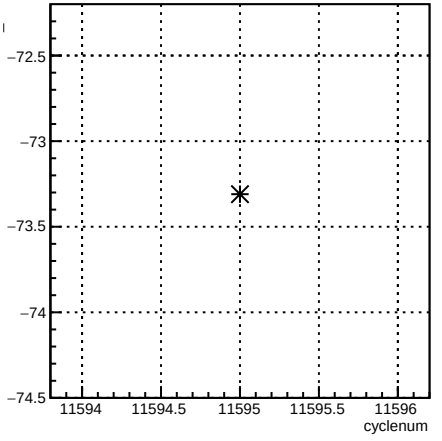

delta13_12X4eX:cyclenum {run == 8416}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8416}
cyclenum

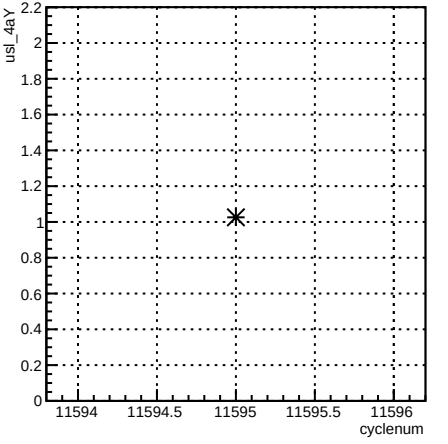

run:cyclenum {run == 8416}
cyclenum


segment:cyclenum {run == 8416}
segment
cyclenum

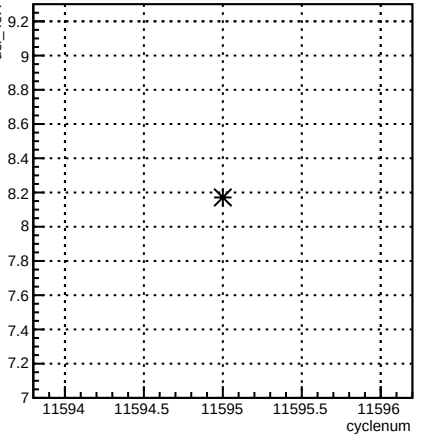
usl_1X:cyclenum {run == 8416}



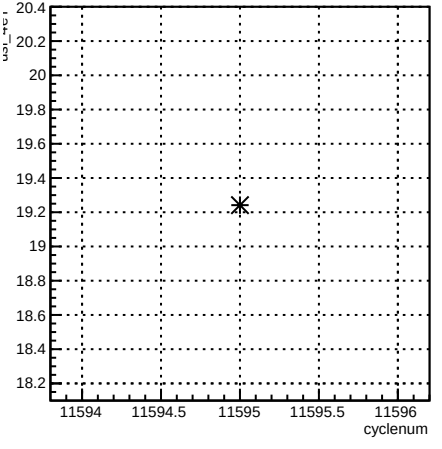
usl_4aY:cyclenum {run == 8416}



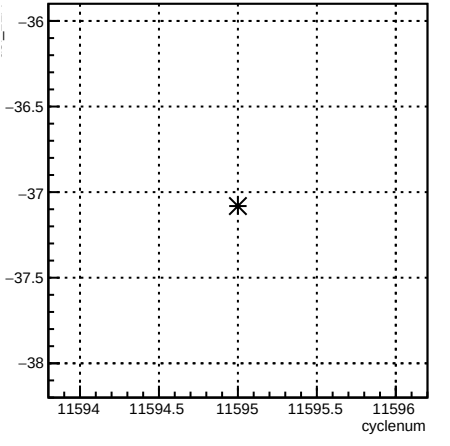
usl_4eX:cyclenum {run == 8416}



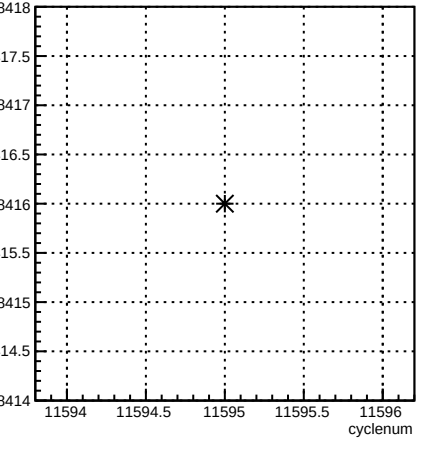
usl_4eY:cyclenum {run == 8416}



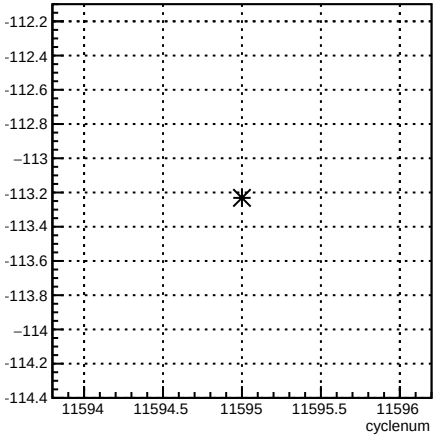
usl_12X:cyclenum {run == 8416}



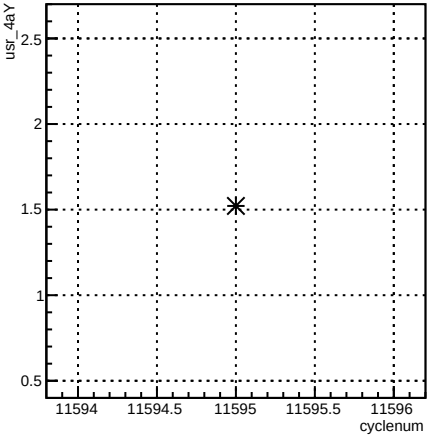
run:cyclenum {run == 8416}



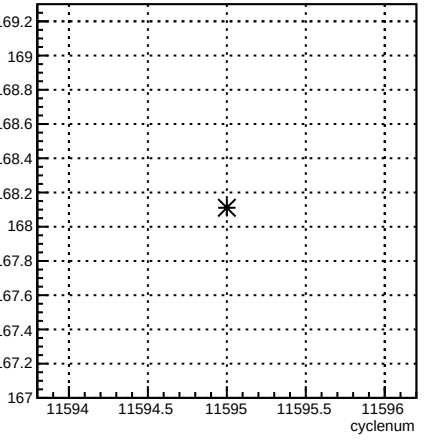
usr_1X:cyclenum {run == 8416}



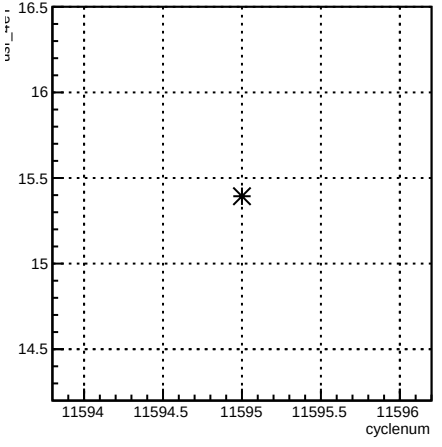
usr_4aY:cyclenum {run == 8416}



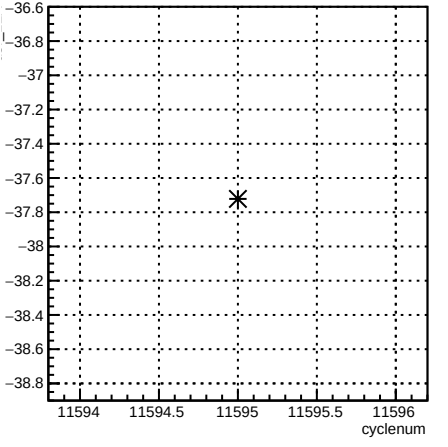
usr_4eX:cyclenum {run == 8416}



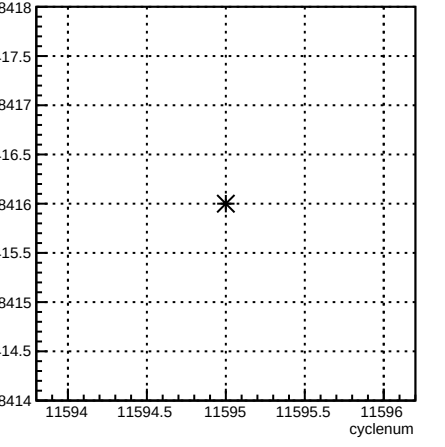
usr_4eY:cyclenum {run == 8416}



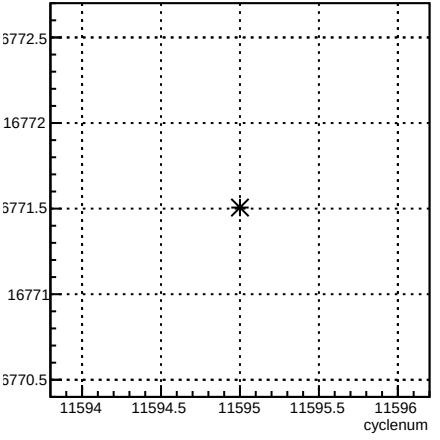
usr_12X:cyclenum {run == 8416}



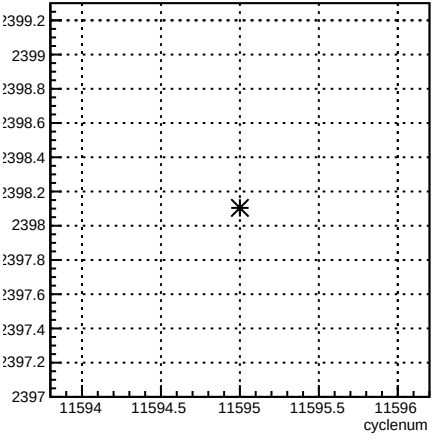
run:cyclenum {run == 8416}



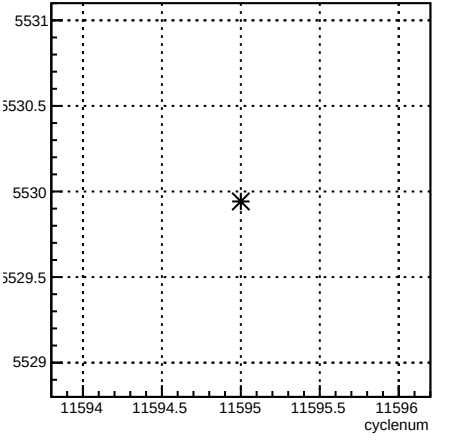
usl_coil1:cyclenum {run == 8416}



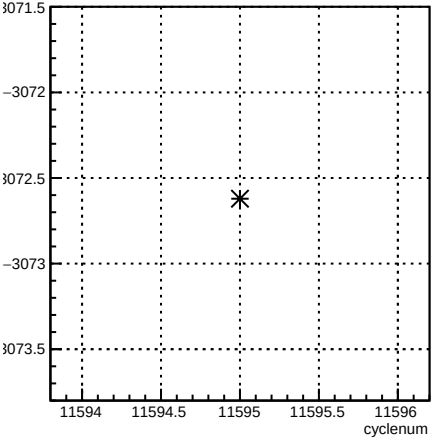
usl_coil3:cyclenum {run == 8416}



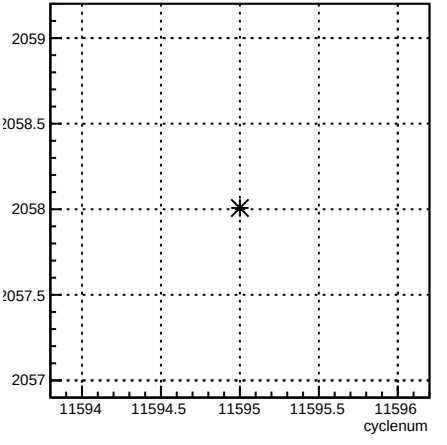
usl_coil4:cyclenum {run == 8416}



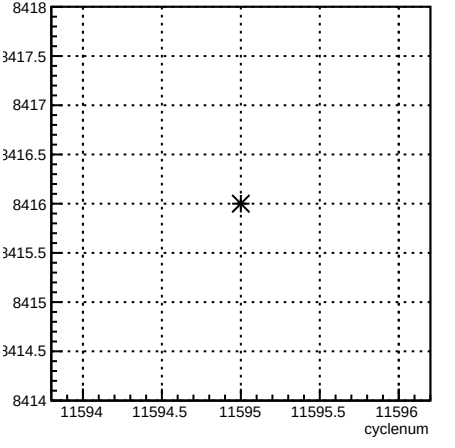
usl_coil6:cyclenum {run == 8416}

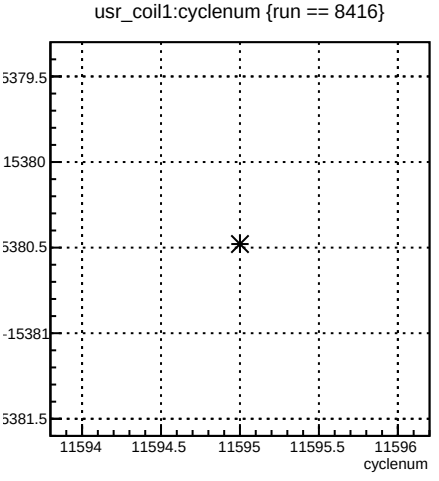


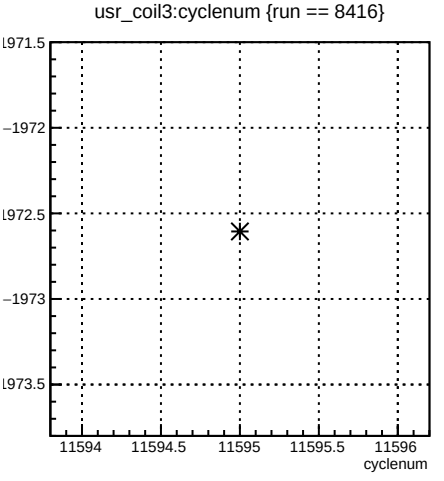
usl_coil7:cyclenum {run == 8416}

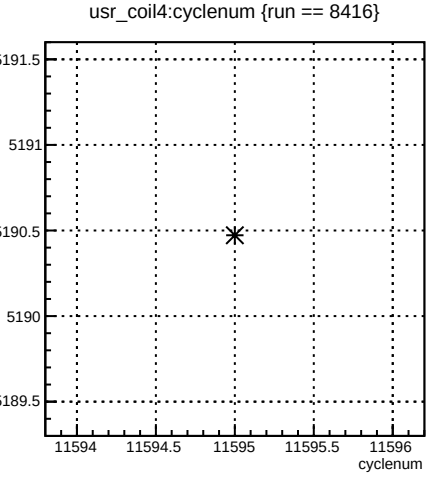


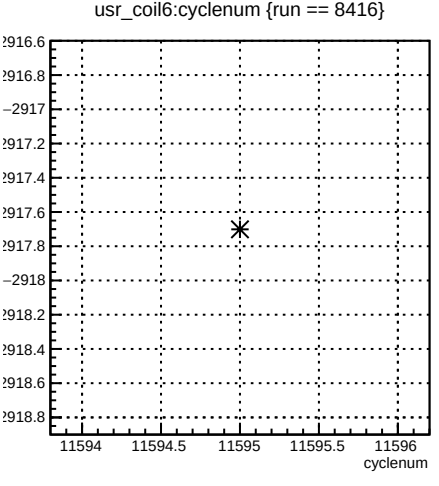
run:cyclenum {run == 8416}

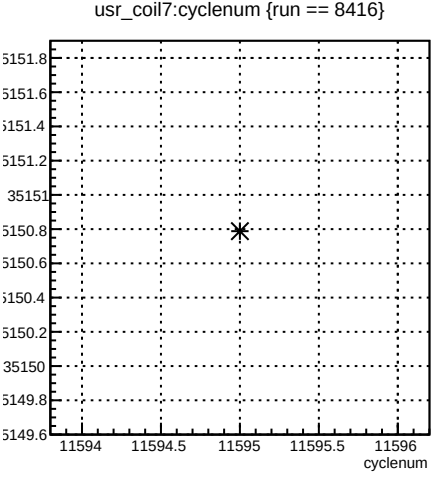


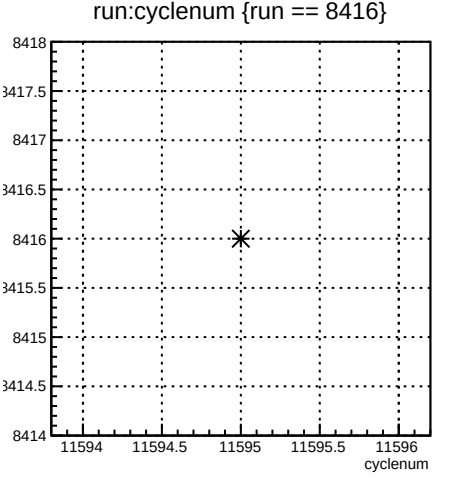

usr_coil1:cyclenum {run == 8416}
5379.5
15380
5380.5
-15381
5381.5
11594
11594.5
11595
11595.5
11596
cyclenum

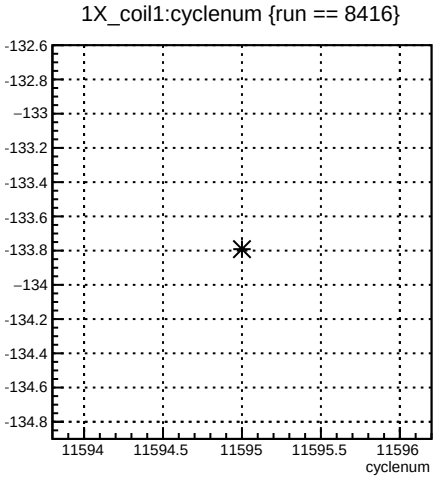

usr_coil3:cyclenum {run == 8416}
1971.5
−1972
1972.5
−1973
1973.5
11594
11594.5
11595
11595.5
11596
cyclenum

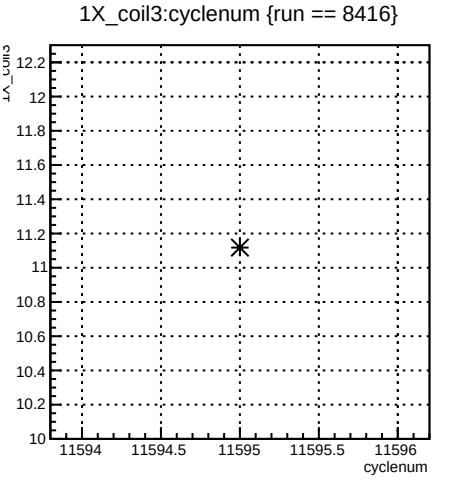

usr_coil4:cyclenum {run == 8416}
5191.5
5191
5190.5
5190
5189.5
11594
11594.5
11595
11595.5
11596
cyclenum

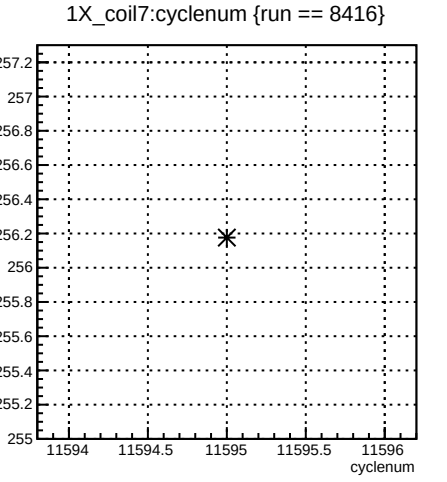

usr_coil6:cyclenum {run == 8416}
2916.6
2916.8
−2917
2917.2
2917.4
2917.6
2917.8
−2918
2918.2
2918.4
2918.6
2918.8
11594
11594.5
11595
11595.5
11596
cyclenum

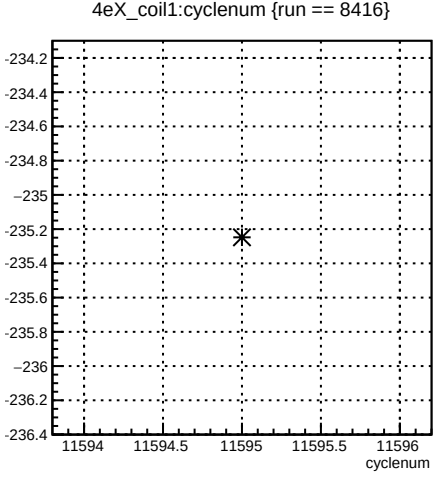

usr_coil7:cyclenum {run == 8416}
5151.8
5151.6
5151.4
5151.2
35151
5150.8
5150.6
5150.4
5150.2
35150
5149.8
5149.6
11594
11594.5
11595
11595.5
11596
cyclenum

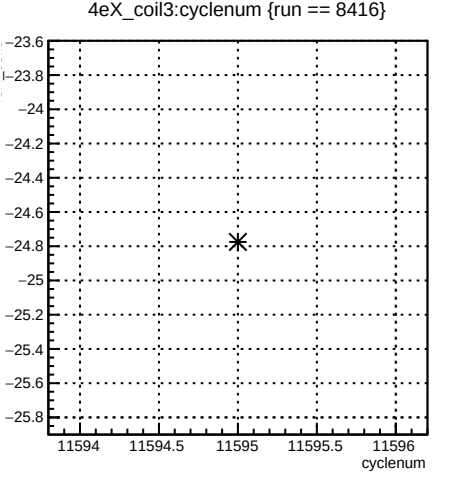

run:cyclenum {run == 8416}
8418
8417.5
8417
8416.5
8416
8415.5
8415
8414.5
8414
11594
11594.5
11595
11595.5
11596
cyclenum

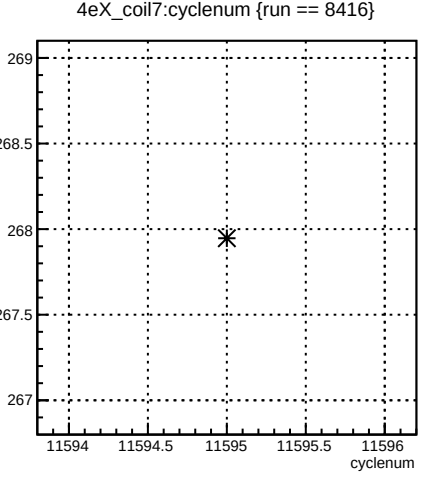

1X_coil1:cyclenum {run == 8416}
-132.6
-132.8
−133
-133.2
-133.4
-133.6
-133.8
−134
-134.2
-134.4
-134.6
-134.8
11594
11594.5
11595
11595.5
11596
cyclenum

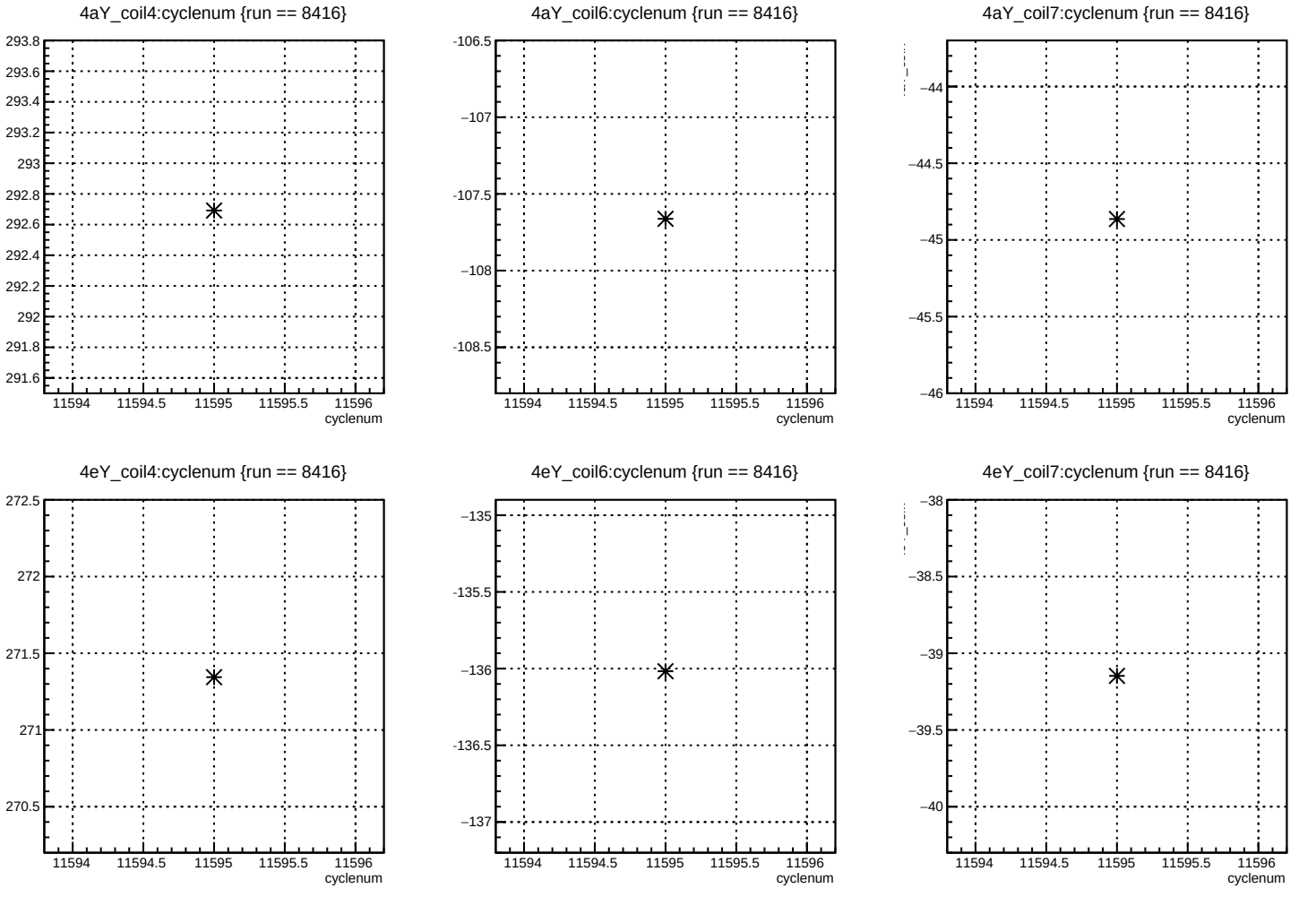

1X_coil3:cyclenum {run == 8416}
12.2
12
11.8
11.6
11.4
11.2
11
10.8
10.6
10.4
10.2
10
11594
11594.5
11595
11595.5
11596
cyclenum

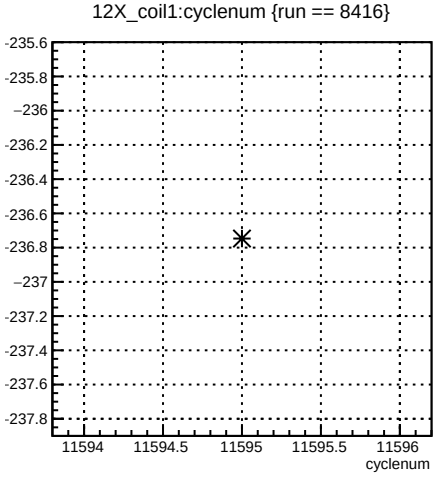

1X_coil7:cyclenum {run == 8416}
257.2
257
256.8
256.6
256.4
256.2
256
255.8
255.6
255.4
255.2
255
11594
11594.5
11595
11595.5
11596
cyclenum

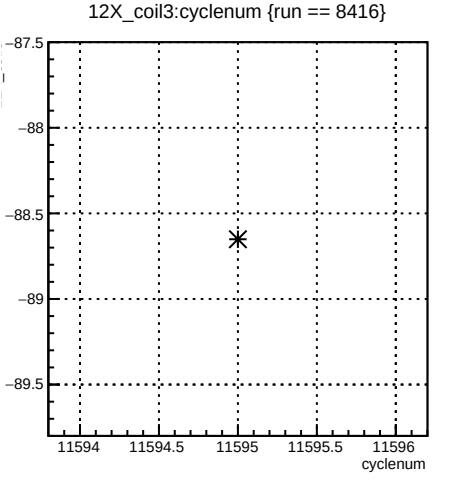

4eX_coil1:cyclenum {run == 8416}
-234.2
-234.4
-234.6
-234.8
−235
-235.2
-235.4
-235.6
-235.8
−236
-236.2
-236.4
11594
11594.5
11595
11595.5
11596
cyclenum

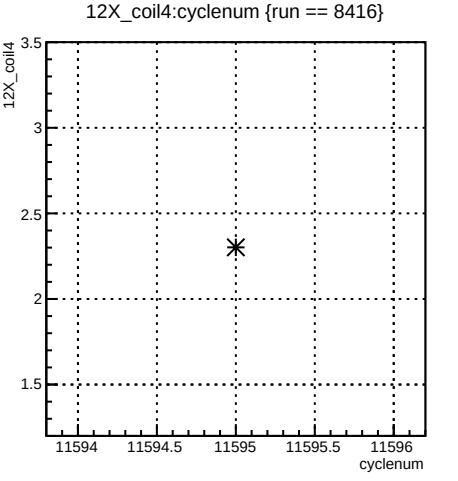

4eX_coil3:cyclenum {run == 8416}
−23.6
−23.8
−24
−24.2
−24.4
−24.6
−24.8
−25
−25.2
−25.4
−25.6
−25.8
11594
11594.5
11595
11595.5
11596
cyclenum

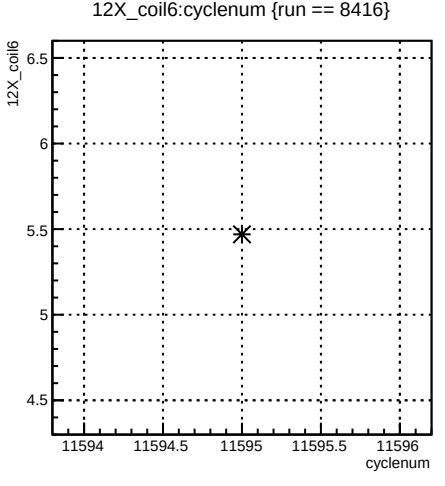

4eX_coil7:cyclenum {run == 8416}
269
268.5
268
267.5
267
11594
11594.5
11595
11595.5
11596
cyclenum

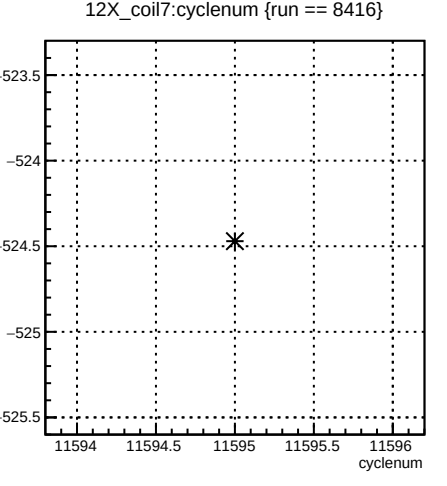

4aY_coil4:cyclenum {run == 8416}
293.8
293.6
293.4
293.2
293
292.8
292.6
292.4
292.2
292
291.8
291.6
11594
11594.5
11595
11595.5
11596
cyclenum
4aY_coil6:cyclenum {run == 8416}
−106.5
−107
−107.5
−108
−108.5
11594
11594.5
11595
11595.5
11596
cyclenum
4aY_coil7:cyclenum {run == 8416}
−44
−44.5
−45
−45.5
−46
11594
11594.5
11595
11595.5
11596
cyclenum
4eY_coil4:cyclenum {run == 8416}
272.5
272
271.5
271
270.5
11594
11594.5
11595
11595.5
11596
cyclenum
4eY_coil6:cyclenum {run == 8416}
−135
−135.5
−136
−136.5
−137
11594
11594.5
11595
11595.5
11596
cyclenum
4eY_coil7:cyclenum {run == 8416}
−38
−38.5
−39
−39.5
−40
11594
11594.5
11595
11595.5
11596
cyclenum

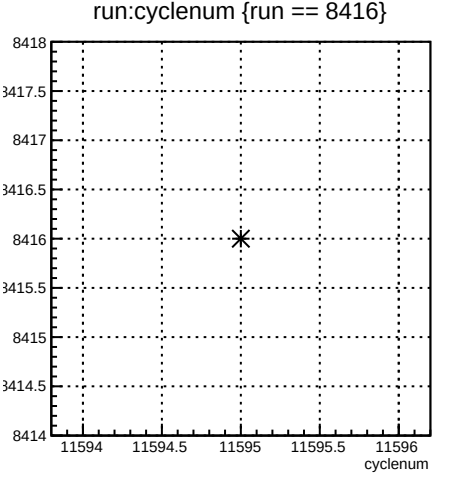

12X_coil1:cyclenum {run == 8416}
-235.6
-235.8
−236
-236.2
-236.4
-236.6
-236.8
−237
-237.2
-237.4
-237.6
-237.8
11594
11594.5
11595
11595.5
11596
cyclenum


12X_coil3:cyclenum {run == 8416}
−87.5
−88
−88.5
−89
−89.5
11594
11594.5
11595
11595.5
11596
cyclenum


12X_coil4:cyclenum {run == 8416}
12X_coil4
3.5
3
2.5
2
1.5
11594
11594.5
11595
11595.5
11596
cyclenum


12X_coil6:cyclenum {run == 8416}
12X_coil6
6.5
6
5.5
5
4.5
11594
11594.5
11595
11595.5
11596
cyclenum


12X_coil7:cyclenum {run == 8416}
-523.5
−524
-524.5
−525
-525.5
11594
11594.5
11595
11595.5
11596
cyclenum


run:cyclenum {run == 8416}
8418
8417.5
8417
8416.5
8416
8415.5
8415
8414.5
8414
11594
11594.5
11595
11595.5
11596
cyclenum