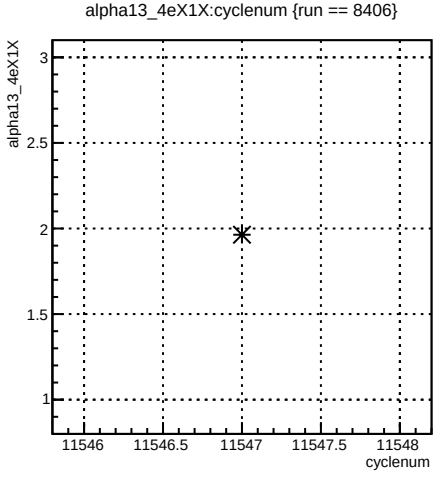
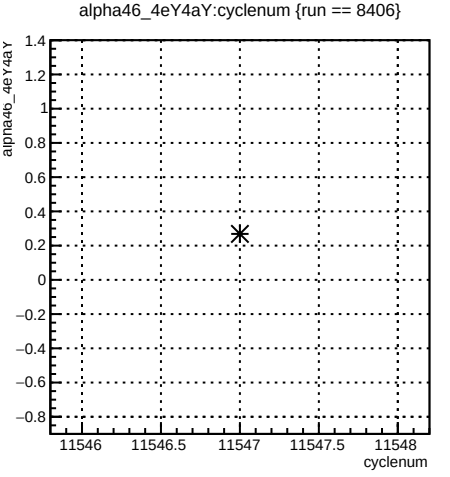
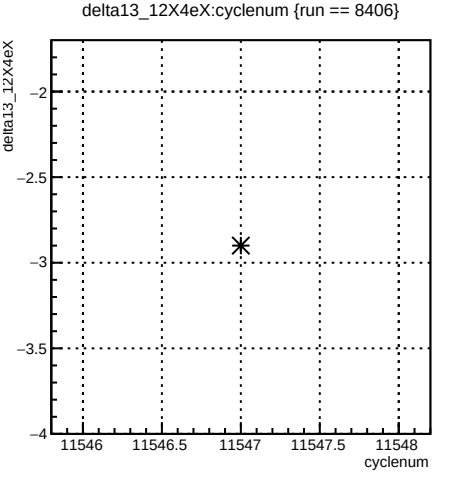
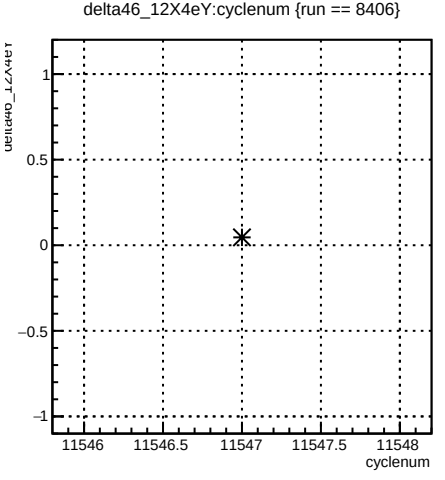
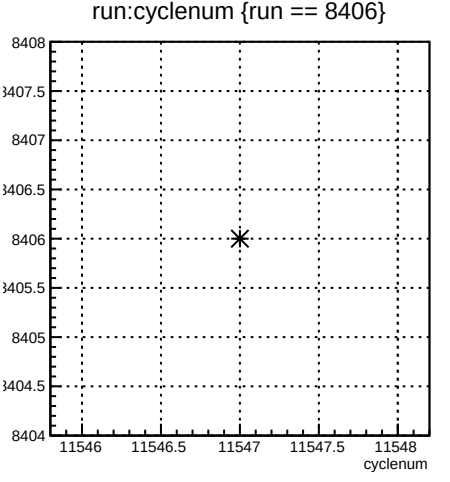
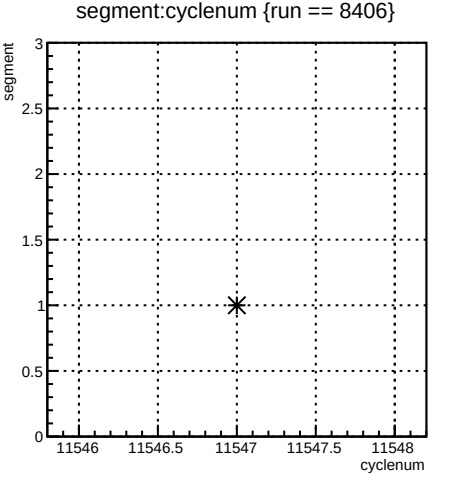

alpha13_4eX1X:cyclenum {run == 8406}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8406}
alpha46_4eY4aY
cyclenum

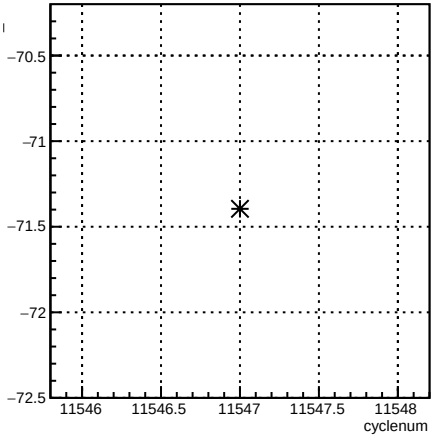

delta13_12X4eX:cyclenum {run == 8406}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8406}
cyclenum

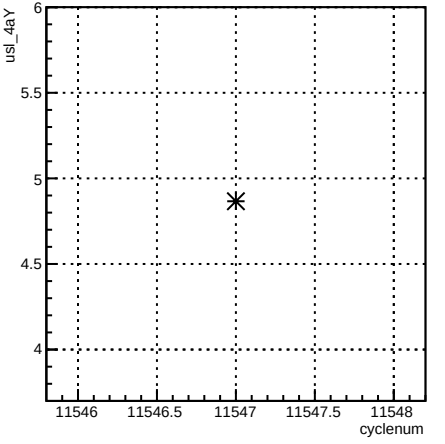

run:cyclenum {run == 8406}
cyclenum


segment:cyclenum {run == 8406}
segment
cyclenum

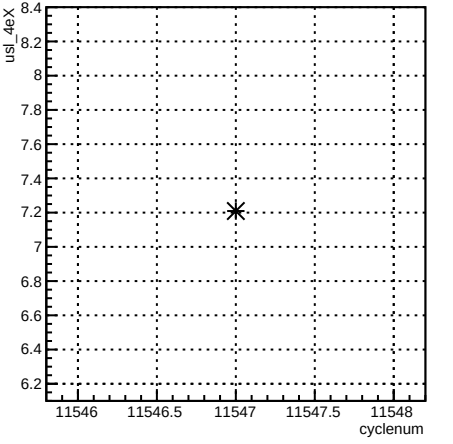
usl_1X:cyclenum {run == 8406}



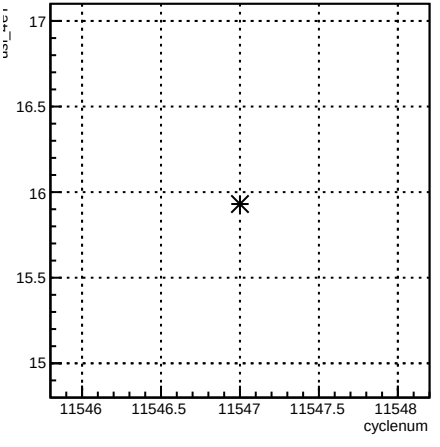
usl_4aY:cyclenum {run == 8406}



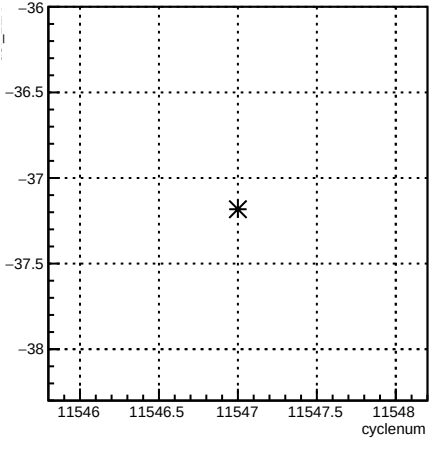
usl_4eX:cyclenum {run == 8406}



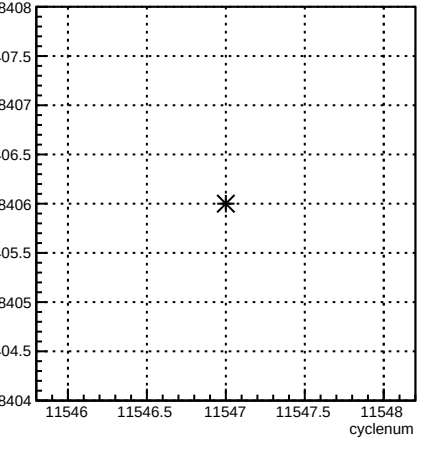
usl_4eY:cyclenum {run == 8406}



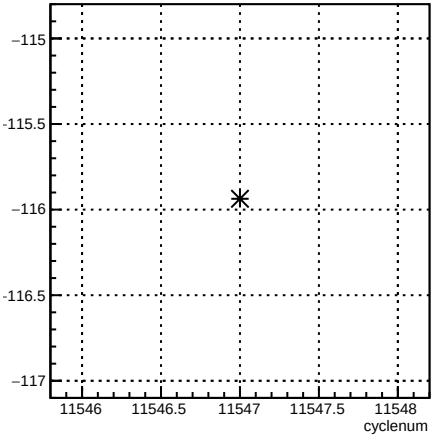
usl_12X:cyclenum {run == 8406}



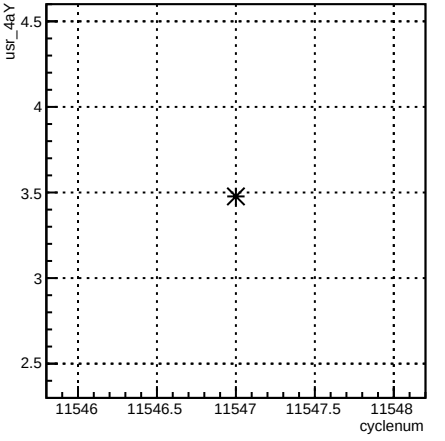
run:cyclenum {run == 8406}



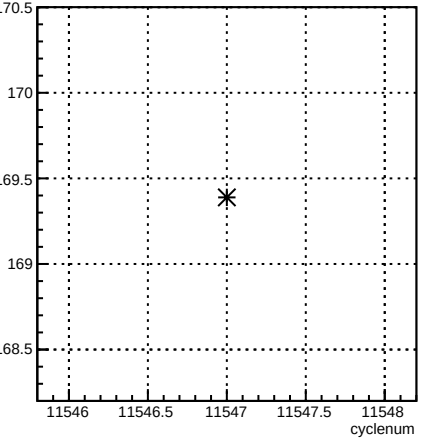
usr_1X:cyclenum {run == 8406}



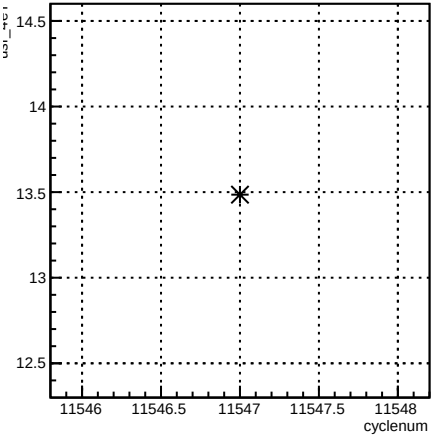
usr_4aY:cyclenum {run == 8406}



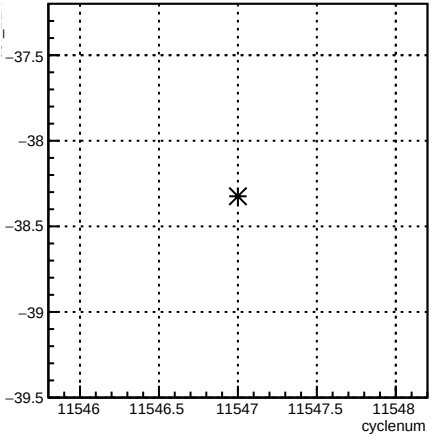
usr_4eX:cyclenum {run == 8406}



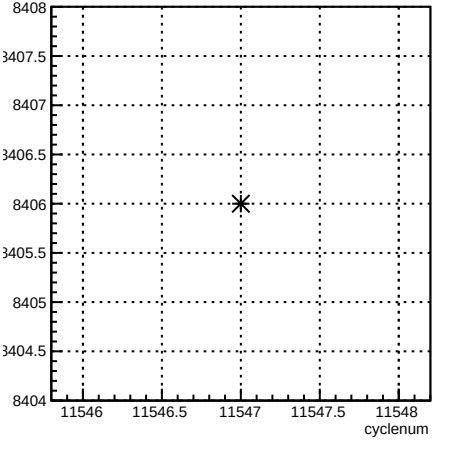
usr_4eY:cyclenum {run == 8406}



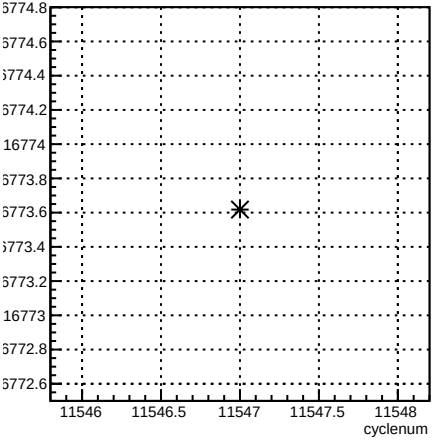
usr_12X:cyclenum {run == 8406}



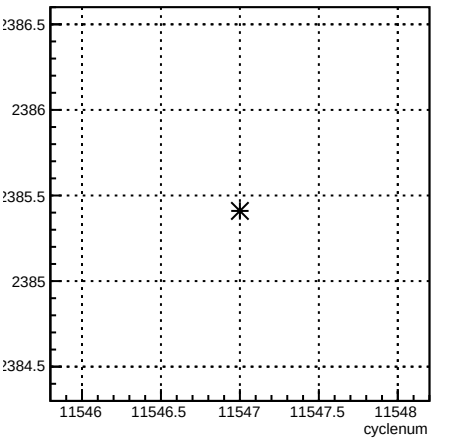
run:cyclenum {run == 8406}



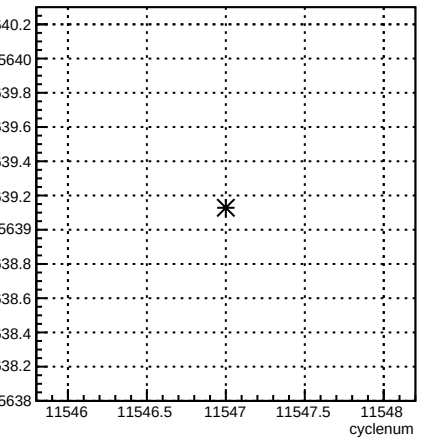
usl_coil1:cyclenum {run == 8406}



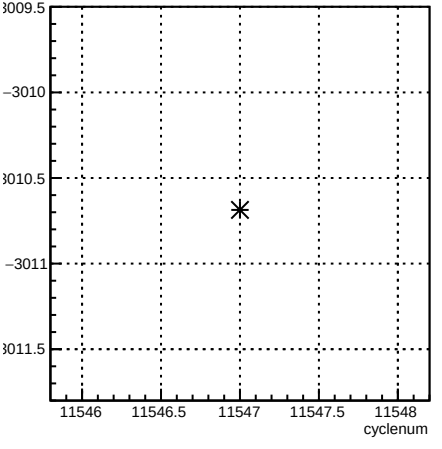
usl_coil3:cyclenum {run == 8406}



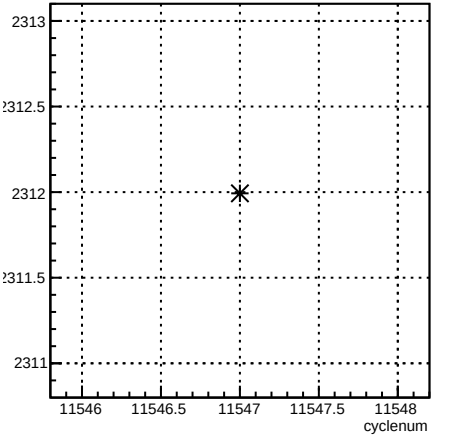
usl_coil4:cyclenum {run == 8406}



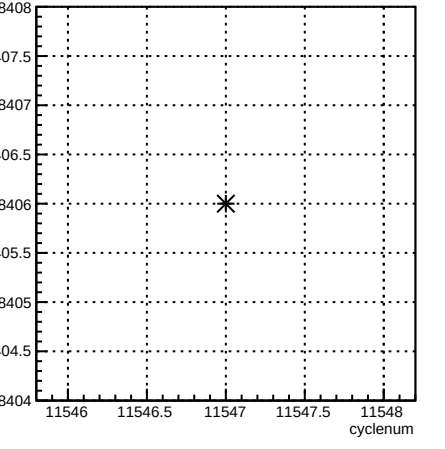
usl_coil6:cyclenum {run == 8406}

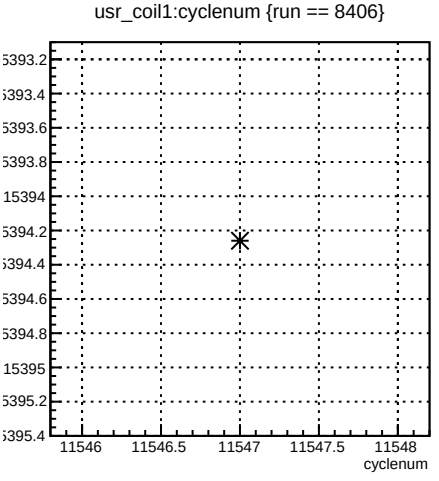


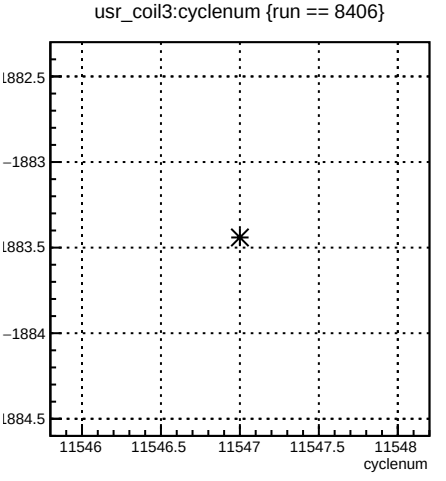
usl_coil7:cyclenum {run == 8406}

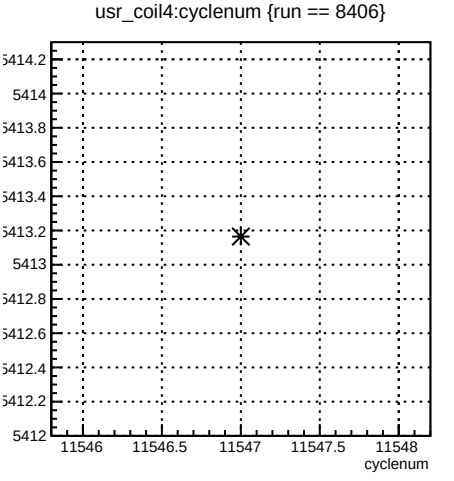


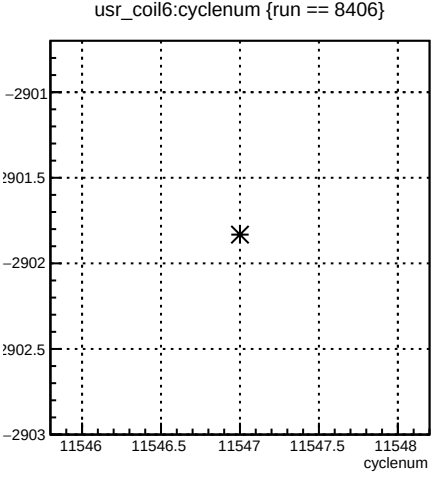
run:cyclenum {run == 8406}

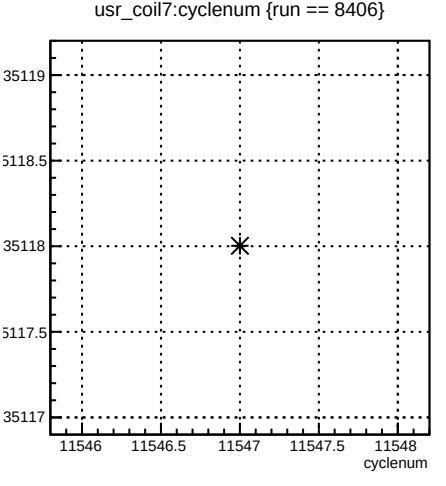


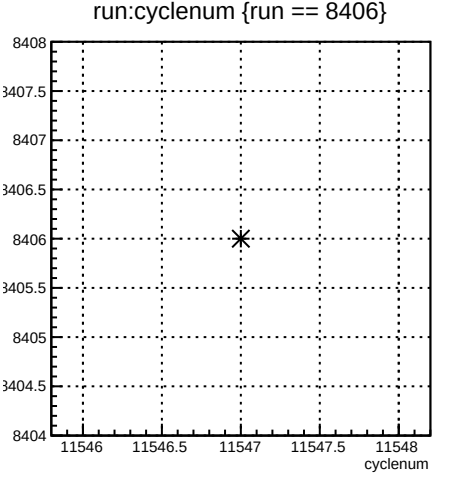

usr_coil1:cyclenum {run == 8406}
5393.2
5393.4
5393.6
5393.8
15394
5394.2
5394.4
5394.6
5394.8
15395
5395.2
5395.4
11546
11546.5
11547
11547.5
11548
cyclenum

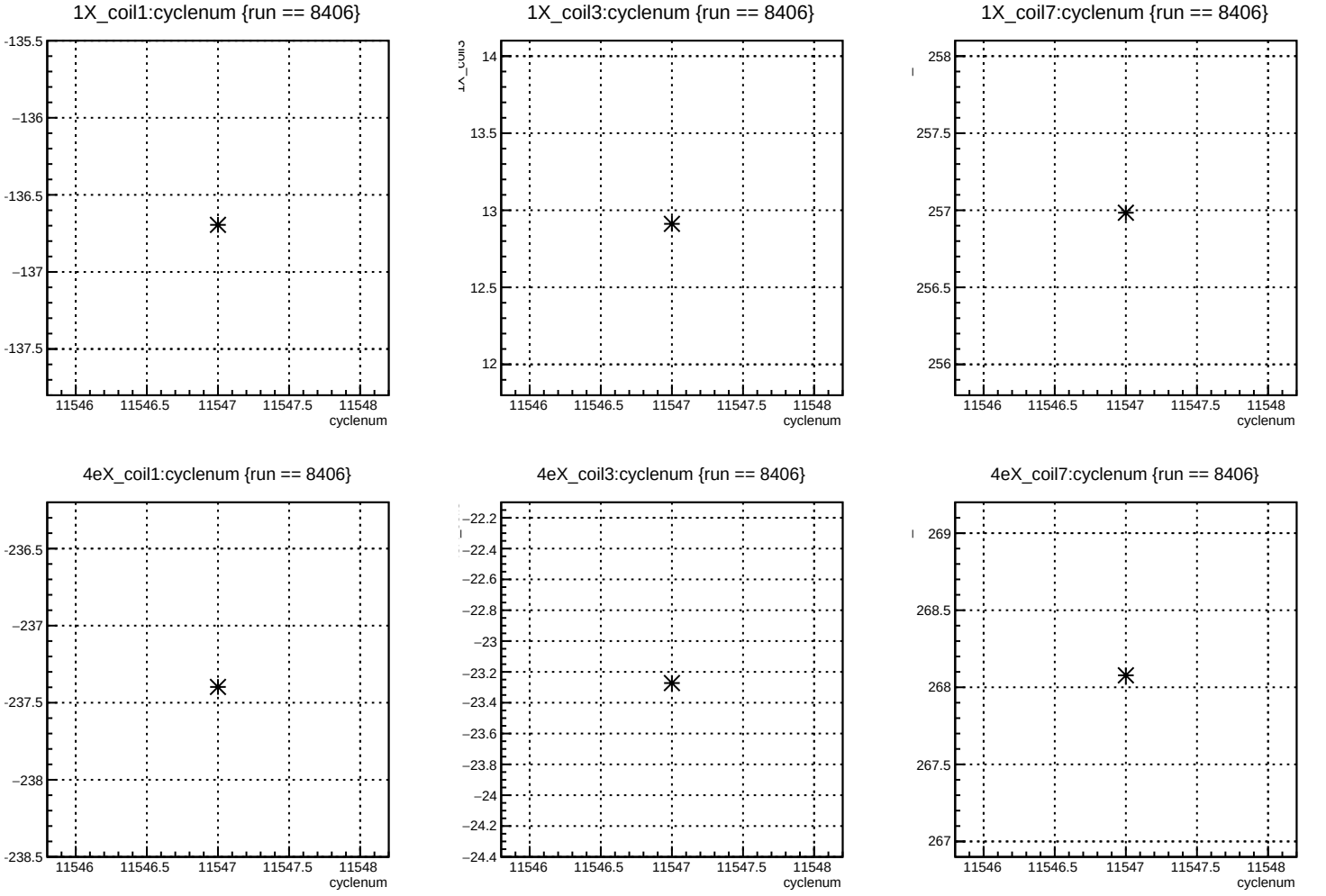

usr_coil3:cyclenum {run == 8406}
1882.5
−1883
1883.5
−1884
1884.5
11546
11546.5
11547
11547.5
11548
cyclenum

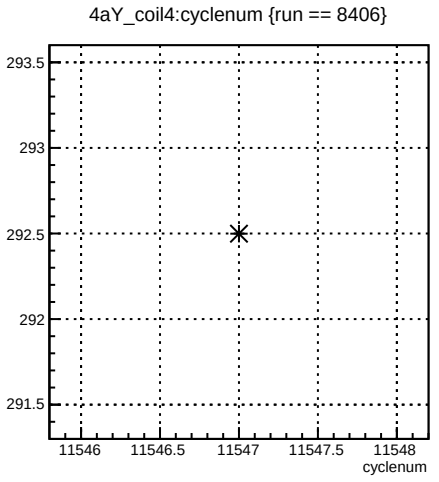

usr_coil4:cyclenum {run == 8406}
5414.2
5414
5413.8
5413.6
5413.4
5413.2
5413
5412.8
5412.6
5412.4
5412.2
5412
11546
11546.5
11547
11547.5
11548
cyclenum

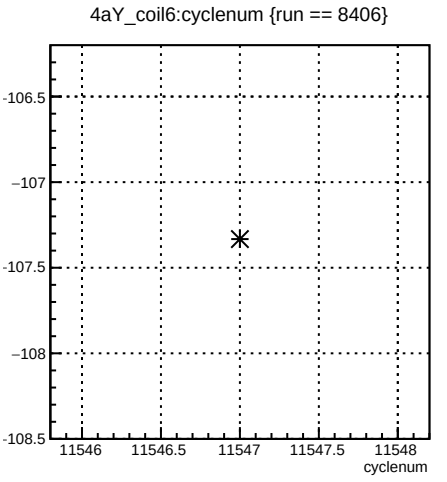

usr_coil6:cyclenum {run == 8406}
−2901
2901.5
−2902
2902.5
−2903
11546
11546.5
11547
11547.5
11548
cyclenum

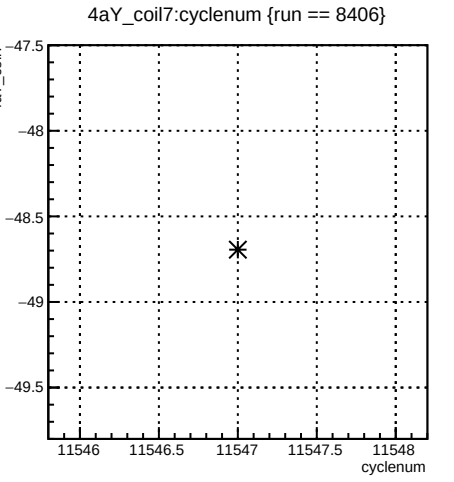

usr_coil7:cyclenum {run == 8406}
35119
5118.5
35118
5117.5
35117
11546
11546.5
11547
11547.5
11548
cyclenum

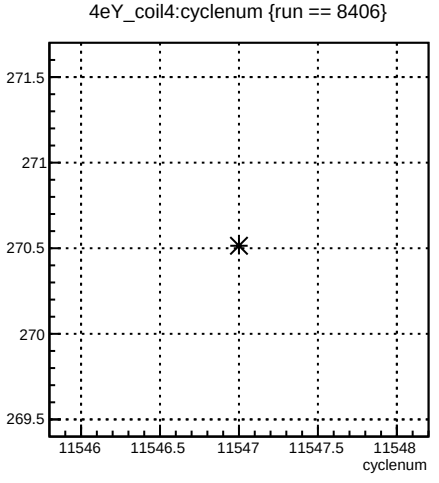

run:cyclenum {run == 8406}
8408
8407.5
8407
8406.5
8406
8405.5
8405
8404.5
8404
11546
11546.5
11547
11547.5
11548
cyclenum

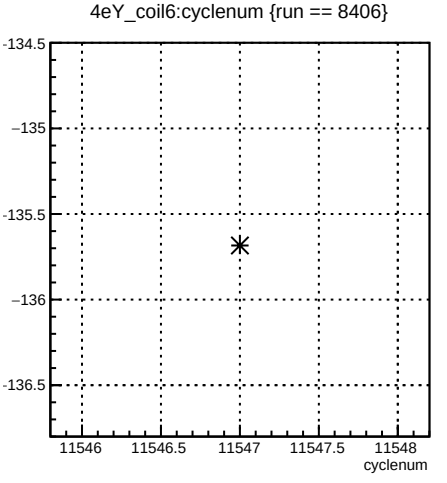

1X_coil1:cyclenum {run == 8406}
-135.5
−136
-136.5
−137
-137.5
11546
11546.5
11547
11547.5
11548
cyclenum
1X_coil3:cyclenum {run == 8406}
14
13.5
13
12.5
12
11546
11546.5
11547
11547.5
11548
cyclenum
1X_coil7:cyclenum {run == 8406}
258
257.5
257
256.5
256
11546
11546.5
11547
11547.5
11548
cyclenum
4eX_coil1:cyclenum {run == 8406}
-236.5
−237
-237.5
−238
-238.5
11546
11546.5
11547
11547.5
11548
cyclenum
4eX_coil3:cyclenum {run == 8406}
−22.2
−22.4
−22.6
−22.8
−23
−23.2
−23.4
−23.6
−23.8
−24
−24.2
−24.4
11546
11546.5
11547
11547.5
11548
cyclenum
4eX_coil7:cyclenum {run == 8406}
269
268.5
268
267.5
267
11546
11546.5
11547
11547.5
11548
cyclenum

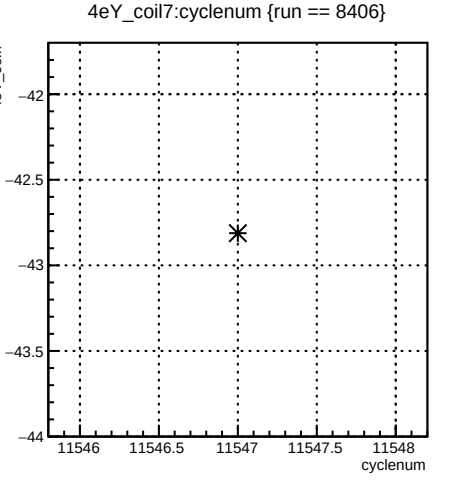

4aY_coil4:cyclenum {run == 8406}
293.5
293
292.5
292
291.5
11546
11546.5
11547
11547.5
11548
cyclenum

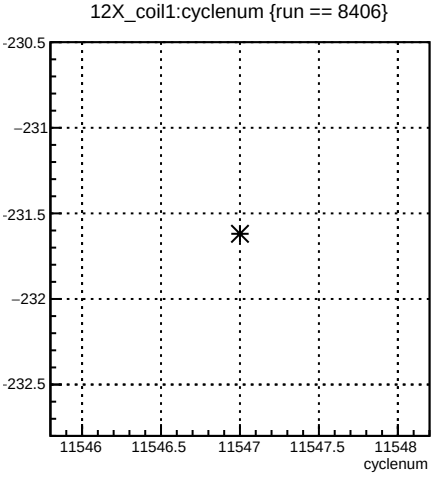

4aY_coil6:cyclenum {run == 8406}
-106.5
−107
-107.5
−108
-108.5
11546
11546.5
11547
11547.5
11548
cyclenum

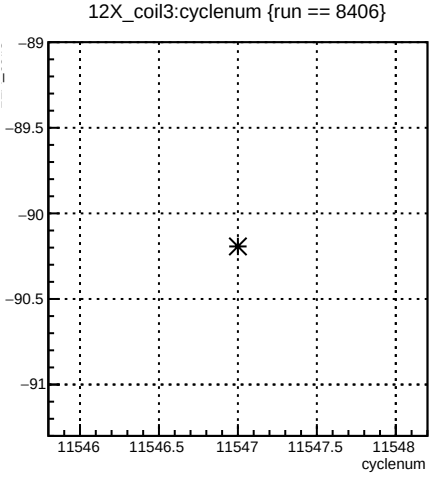

4aY_coil7:cyclenum {run == 8406}
−47.5
−48
−48.5
−49
−49.5
11546
11546.5
11547
11547.5
11548
cyclenum

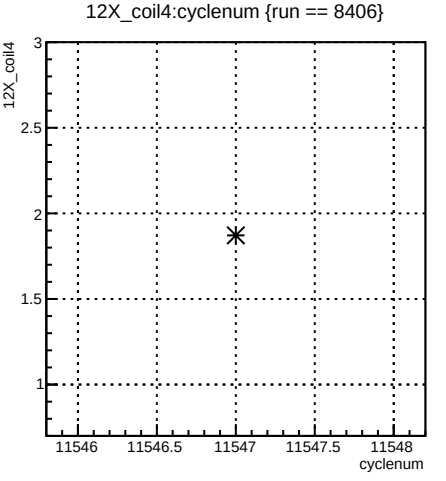

4eY_coil4:cyclenum {run == 8406}
271.5
271
270.5
270
269.5
11546
11546.5
11547
11547.5
11548
cyclenum

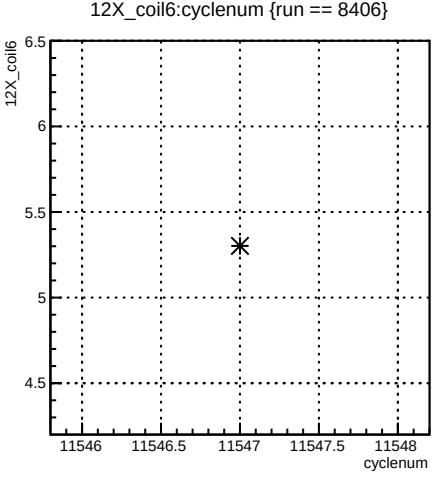

4eY_coil6:cyclenum {run == 8406}
-134.5
−135
-135.5
−136
-136.5
11546
11546.5
11547
11547.5
11548
cyclenum

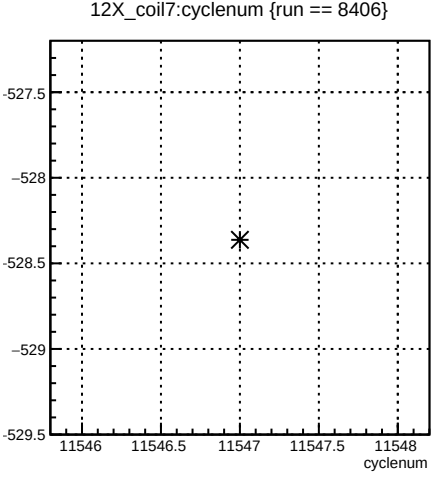

4eY_coil7:cyclenum {run == 8406}
−42
−42.5
−43
−43.5
−44
11546
11546.5
11547
11547.5
11548
cyclenum

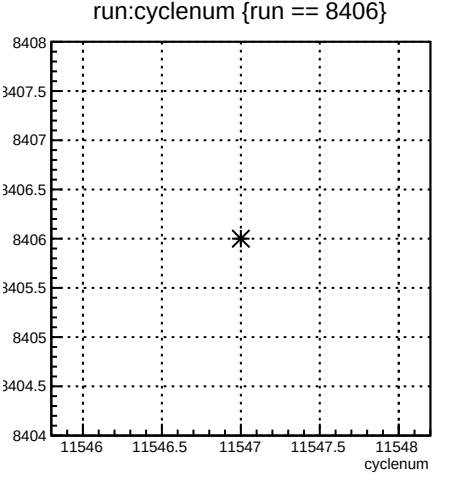

12X_coil1:cyclenum {run == 8406}
-230.5
−231
-231.5
−232
-232.5
11546
11546.5
11547
11547.5
11548
cyclenum


12X_coil3:cyclenum {run == 8406}
−89
−89.5
−90
−90.5
−91
11546
11546.5
11547
11547.5
11548
cyclenum


12X_coil4:cyclenum {run == 8406}
12X_coil4
3
2.5
2
1.5
1
11546
11546.5
11547
11547.5
11548
cyclenum


12X_coil6:cyclenum {run == 8406}
12X_coil6
6.5
6
5.5
5
4.5
11546
11546.5
11547
11547.5
11548
cyclenum


12X_coil7:cyclenum {run == 8406}
-527.5
−528
-528.5
−529
-529.5
11546
11546.5
11547
11547.5
11548
cyclenum


run:cyclenum {run == 8406}
8408
8407.5
8407
8406.5
8406
8405.5
8405
8404.5
8404
11546
11546.5
11547
11547.5
11548
cyclenum