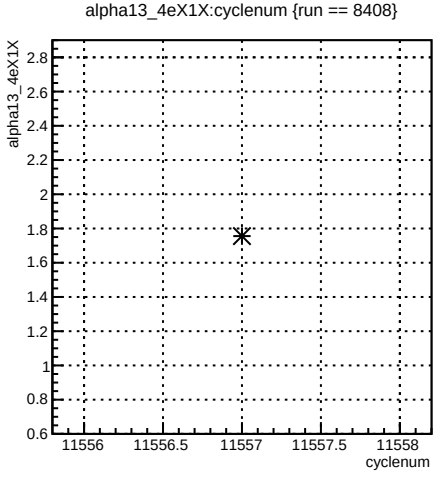
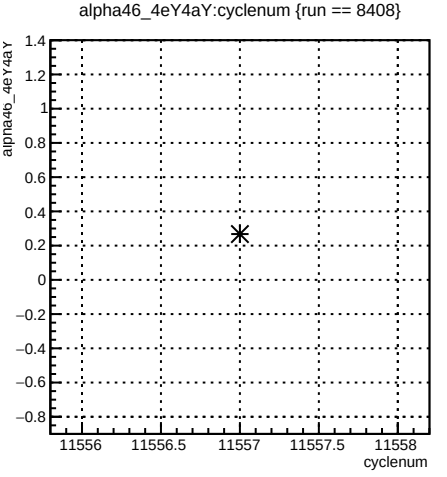
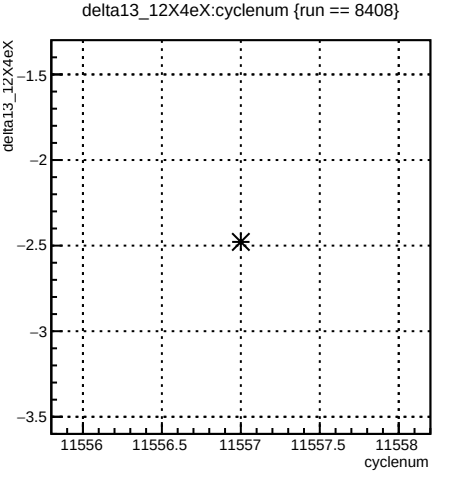
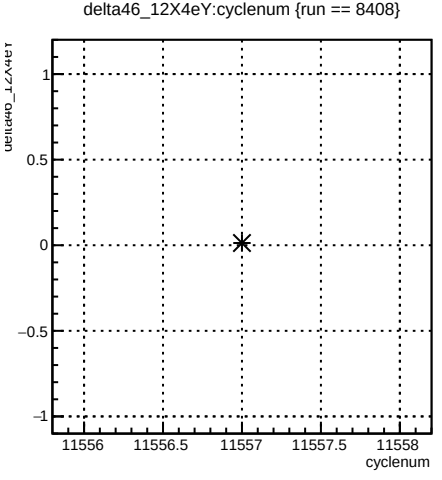
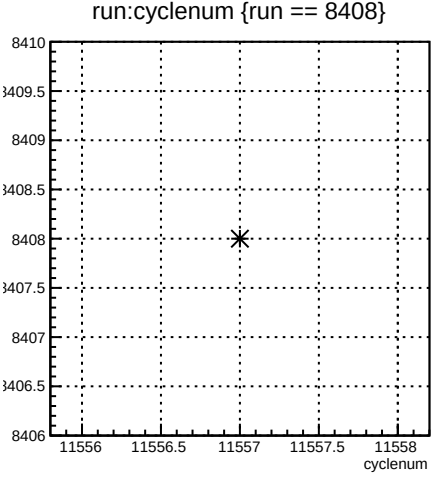
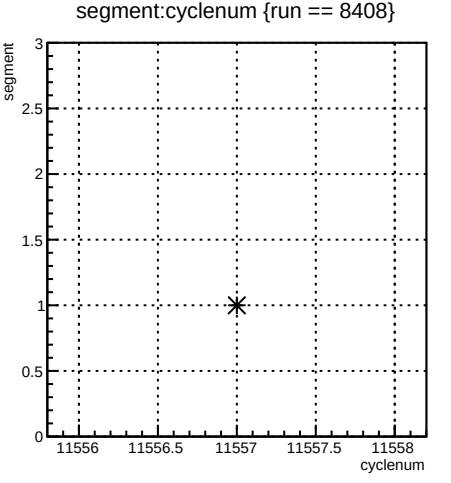

alpha13_4eX1X:cyclenum {run == 8408}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8408}
alpha46_4eY4aY
cyclenum

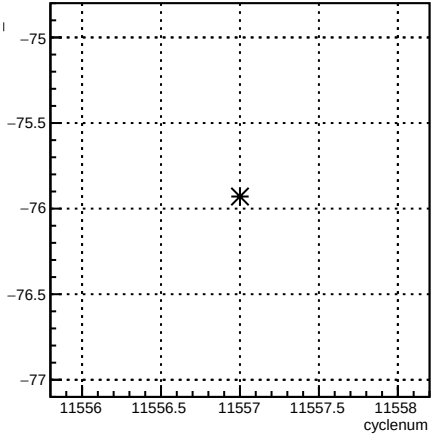

delta13_12X4eX:cyclenum {run == 8408}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8408}
cyclenum

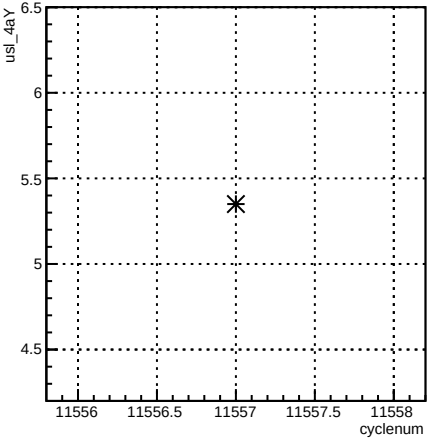

run:cyclenum {run == 8408}
cyclenum


segment:cyclenum {run == 8408}
segment
cyclenum

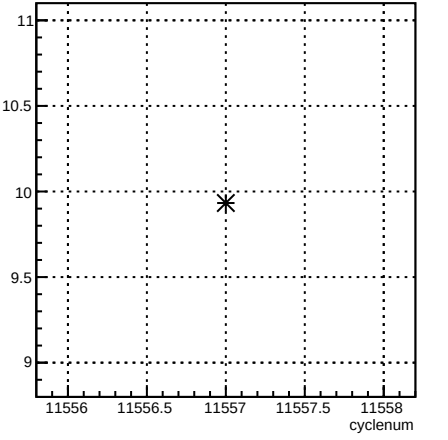
usl_1X:cyclenum {run == 8408}



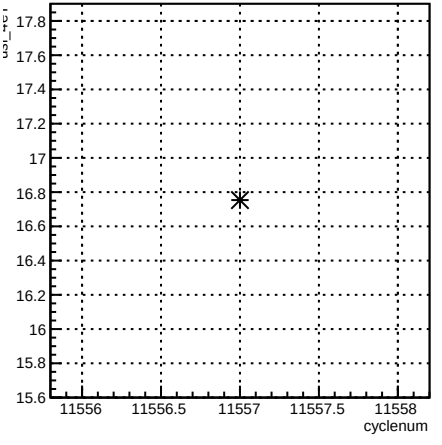
usl_4aY:cyclenum {run == 8408}



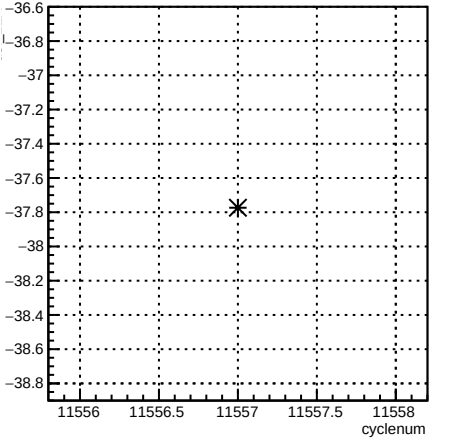
usl_4eX:cyclenum {run == 8408}



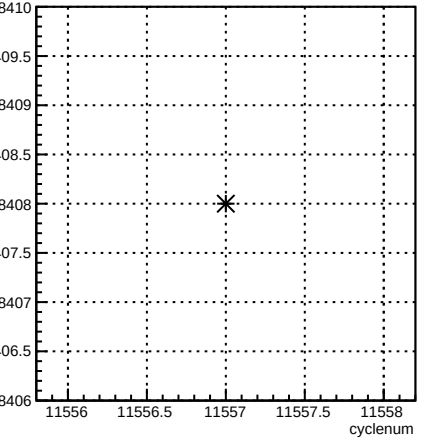
usl_4eY:cyclenum {run == 8408}

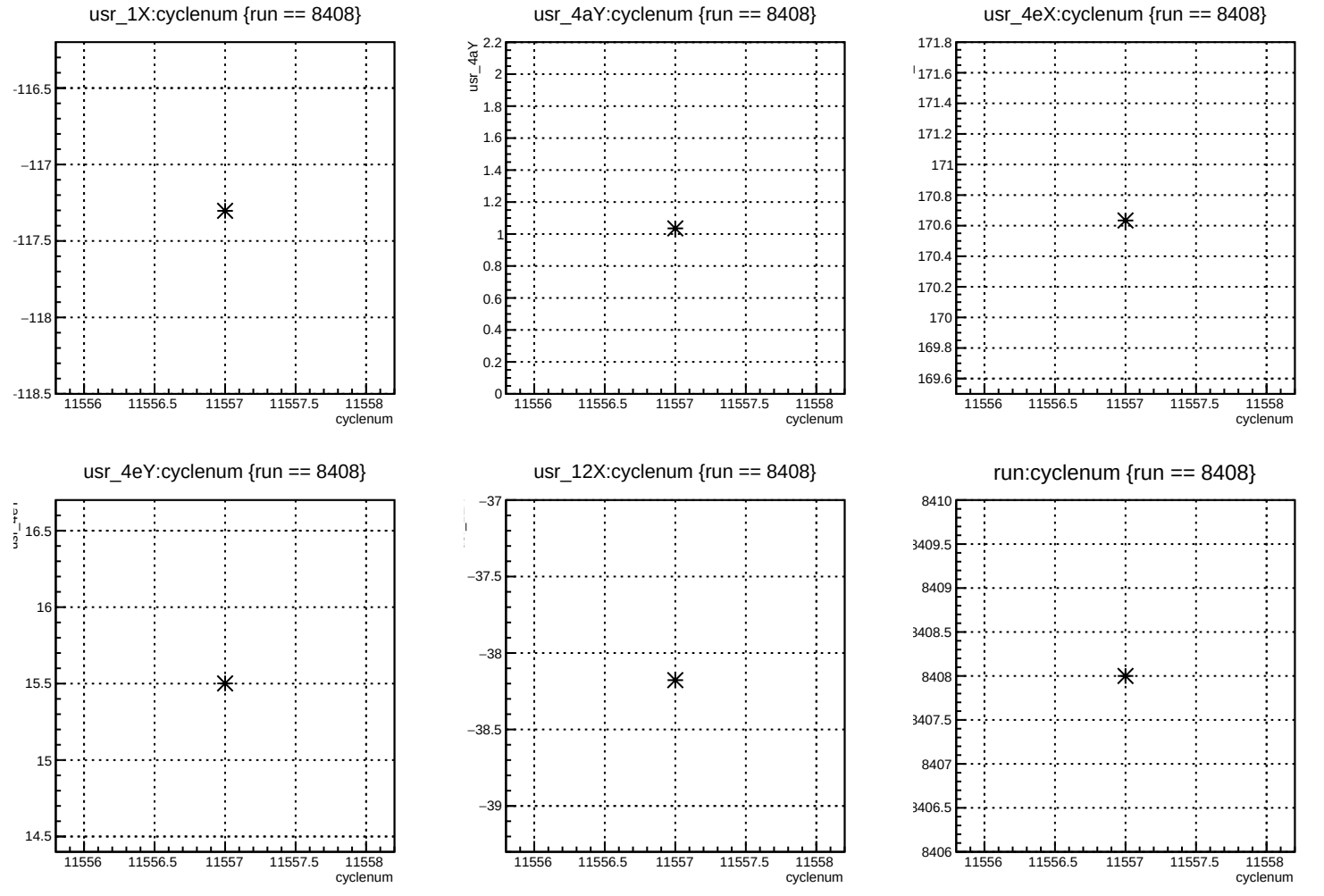


usl_12X:cyclenum {run == 8408}

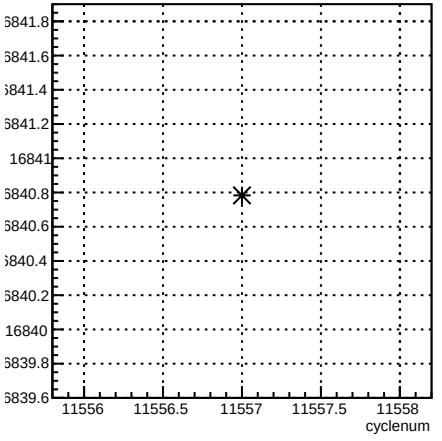


run:cyclenum {run == 8408}

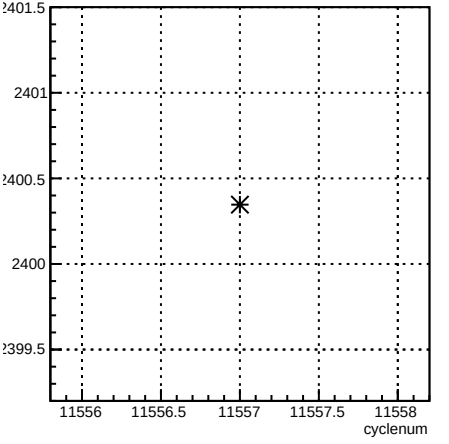



usr_1X:cyclenum {run == 8408}
usr_4aY:cyclenum {run == 8408}
usr_4eX:cyclenum {run == 8408}
usr_4eY:cyclenum {run == 8408}
usr_12X:cyclenum {run == 8408}
run:cyclenum {run == 8408}
usr_4aY
cyclenum
11556
11556.5
11557
11557.5
11558

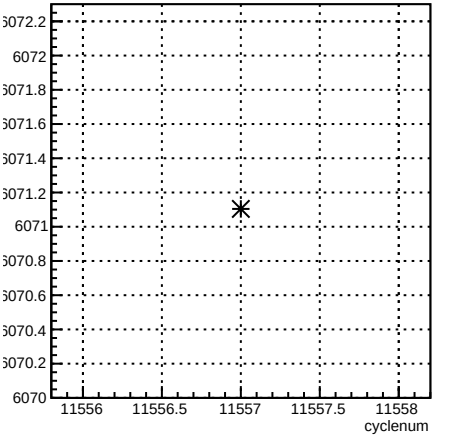
usl_coil1:cyclenum {run == 8408}



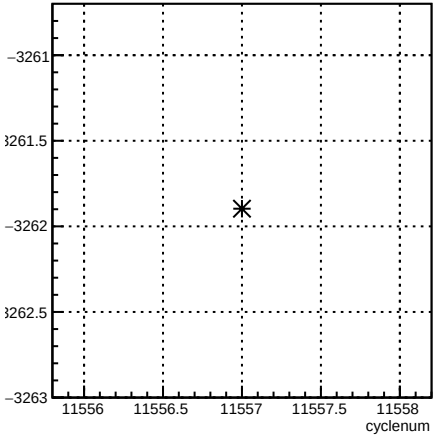
usl_coil3:cyclenum {run == 8408}



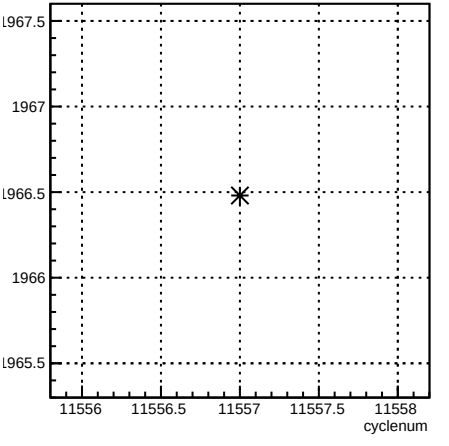
usl_coil4:cyclenum {run == 8408}



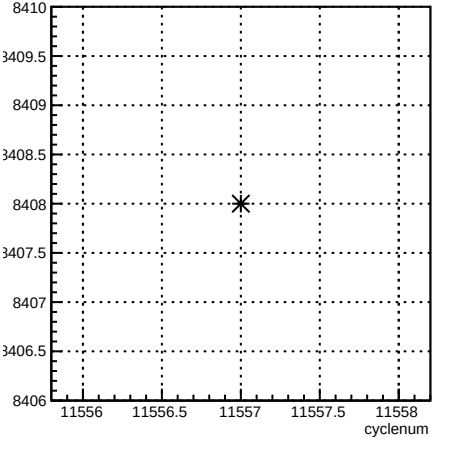
usl_coil6:cyclenum {run == 8408}

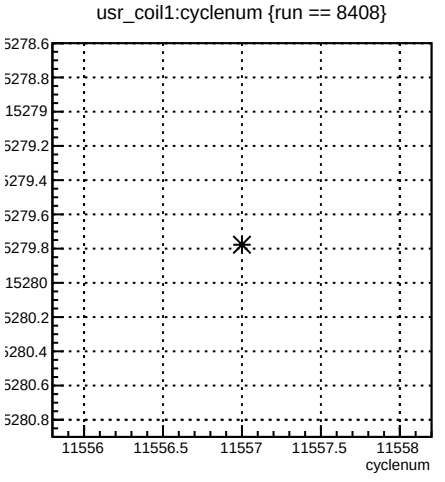


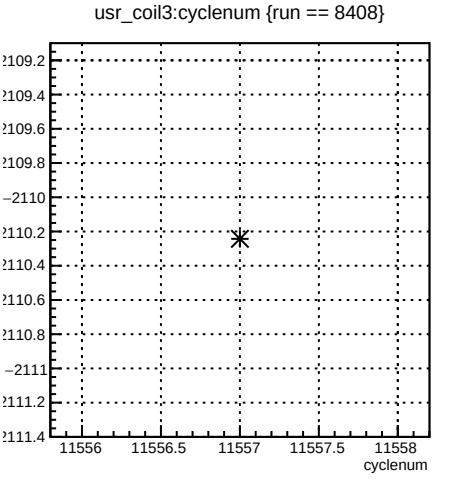
usl_coil7:cyclenum {run == 8408}

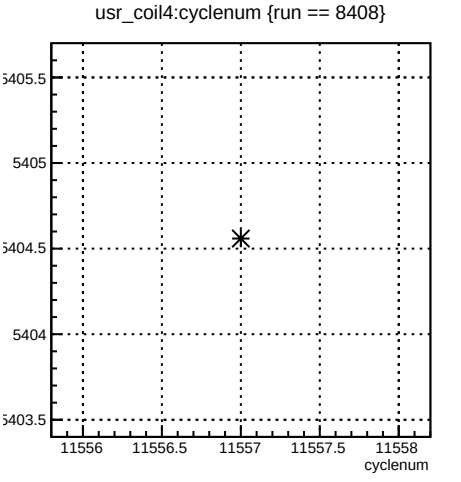


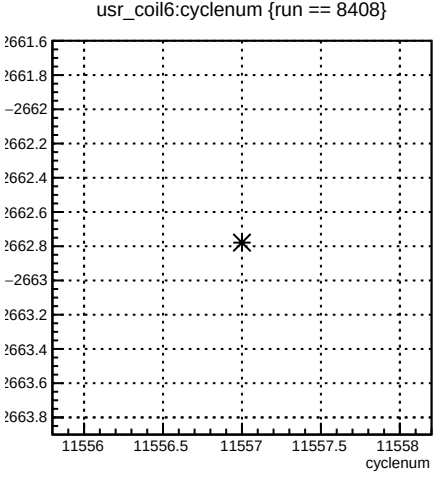
run:cyclenum {run == 8408}

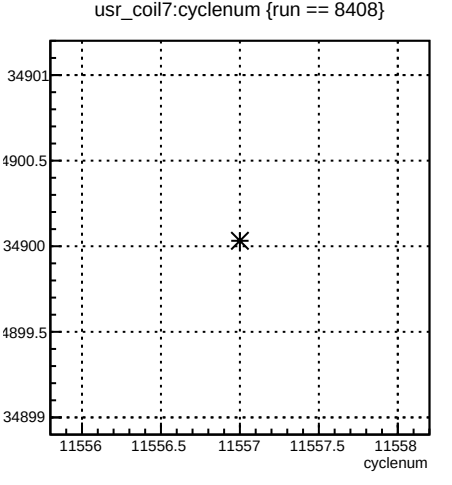


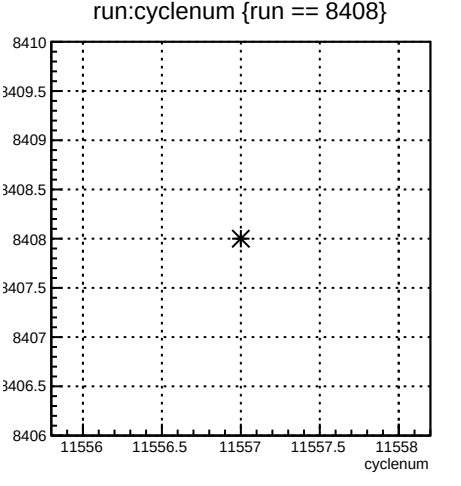

usr_coil1:cyclenum {run == 8408}
5278.6
5278.8
15279
5279.2
5279.4
5279.6
5279.8
15280
5280.2
5280.4
5280.6
5280.8
11556
11556.5
11557
11557.5
11558
cyclenum

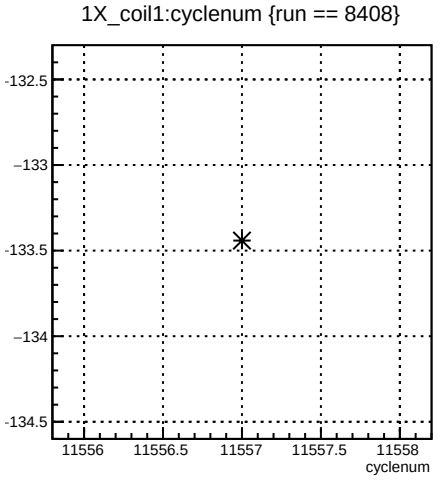

usr_coil3:cyclenum {run == 8408}
2109.2
2109.4
2109.6
2109.8
−2110
2110.2
2110.4
2110.6
2110.8
−2111
2111.2
2111.4
11556
11556.5
11557
11557.5
11558
cyclenum

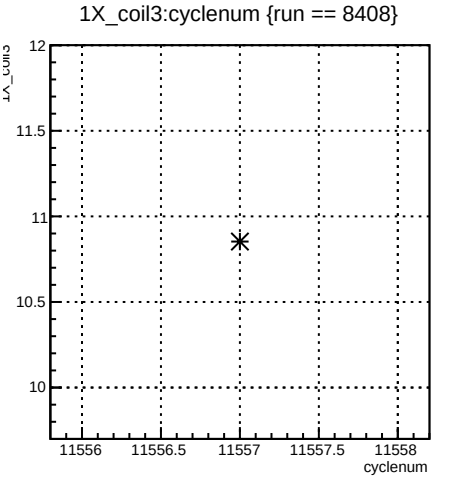

usr_coil4:cyclenum {run == 8408}
5405.5
5405
5404.5
5404
5403.5
11556
11556.5
11557
11557.5
11558
cyclenum

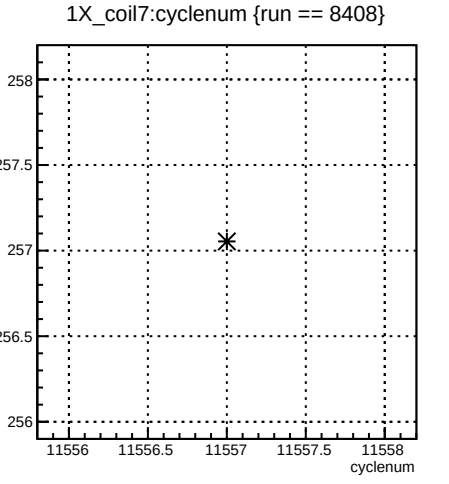

usr_coil6:cyclenum {run == 8408}
2661.6
2661.8
−2662
2662.2
2662.4
2662.6
2662.8
−2663
2663.2
2663.4
2663.6
2663.8
11556
11556.5
11557
11557.5
11558
cyclenum

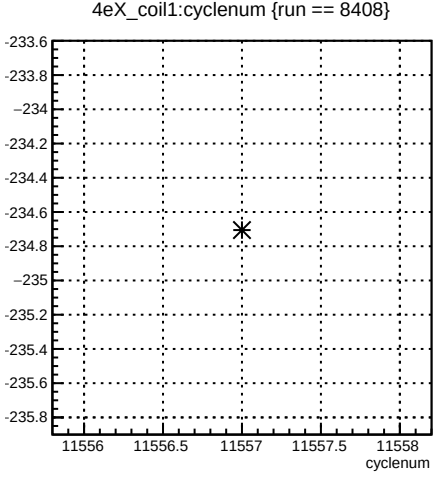

usr_coil7:cyclenum {run == 8408}
34901
4900.5
34900
4899.5
34899
11556
11556.5
11557
11557.5
11558
cyclenum

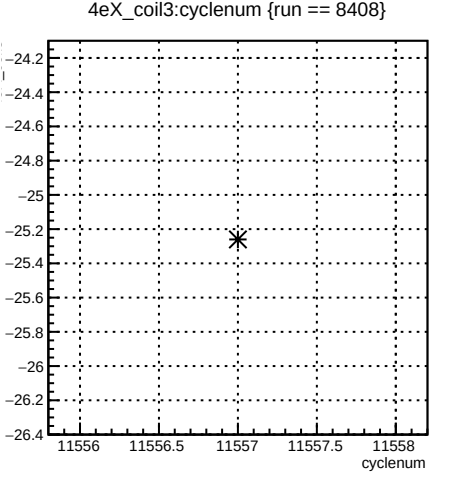

run:cyclenum {run == 8408}
8410
8409.5
8409
8408.5
8408
8407.5
8407
8406.5
8406
11556
11556.5
11557
11557.5
11558
cyclenum

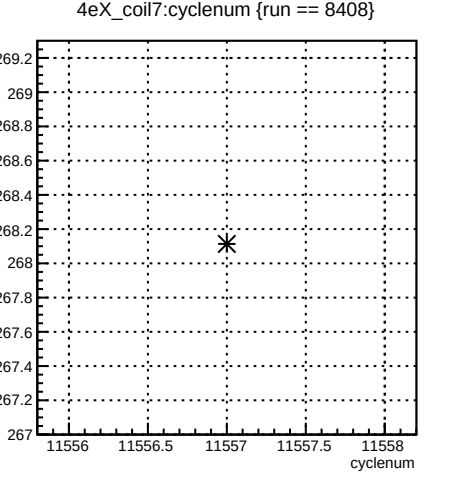

1X_coil1:cyclenum {run == 8408}
-132.5
−133
-133.5
−134
-134.5
11556
11556.5
11557
11557.5
11558
cyclenum

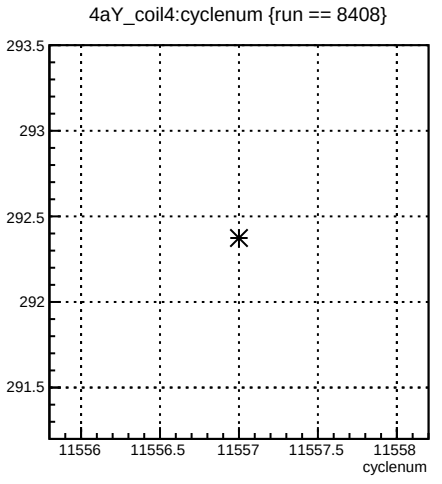

1X_coil3:cyclenum {run == 8408}
12
11.5
11
10.5
10
11556
11556.5
11557
11557.5
11558
cyclenum

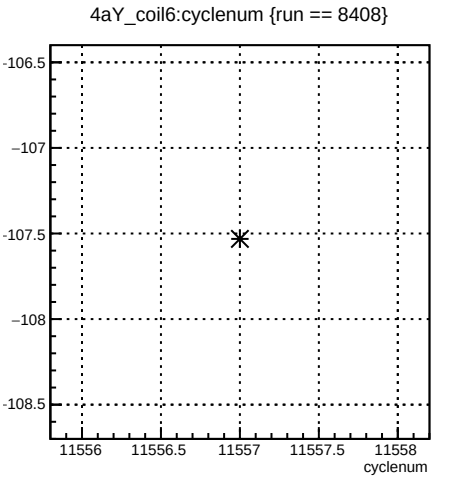

1X_coil7:cyclenum {run == 8408}
258
257.5
257
256.5
256
11556
11556.5
11557
11557.5
11558
cyclenum

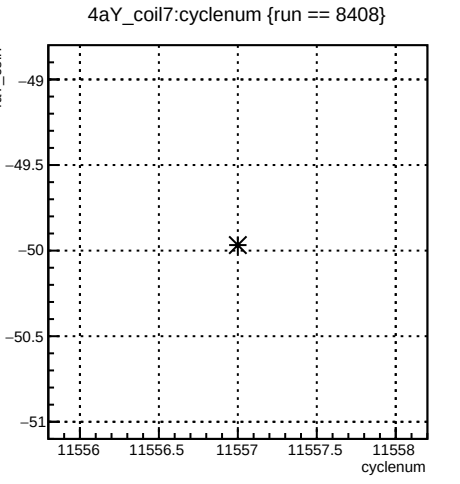

4eX_coil1:cyclenum {run == 8408}
-233.6
-233.8
−234
-234.2
-234.4
-234.6
-234.8
−235
-235.2
-235.4
-235.6
-235.8
11556
11556.5
11557
11557.5
11558
cyclenum

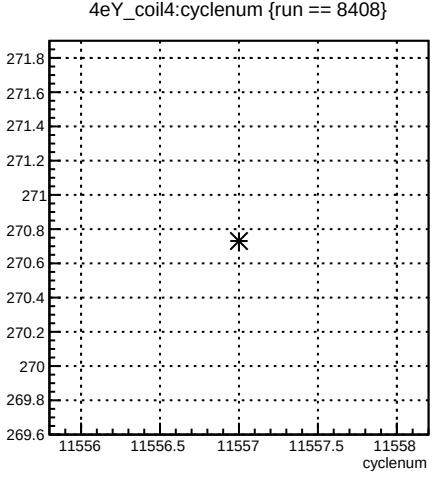

4eX_coil3:cyclenum {run == 8408}
−24.2
−24.4
−24.6
−24.8
−25
−25.2
−25.4
−25.6
−25.8
−26
−26.2
−26.4
11556
11556.5
11557
11557.5
11558
cyclenum

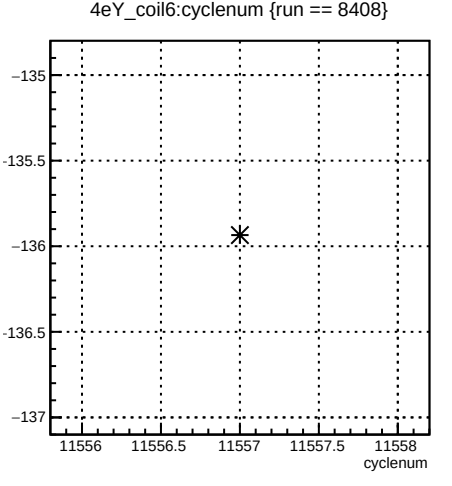

4eX_coil7:cyclenum {run == 8408}
269.2
269
268.8
268.6
268.4
268.2
268
267.8
267.6
267.4
267.2
267
11556
11556.5
11557
11557.5
11558
cyclenum

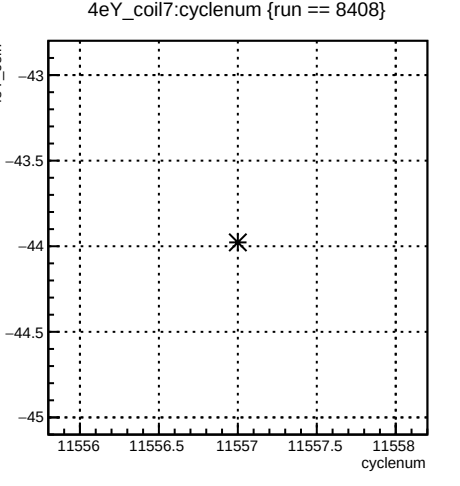

4aY_coil4:cyclenum {run == 8408}
293.5
293
292.5
292
291.5
11556
11556.5
11557
11557.5
11558
cyclenum

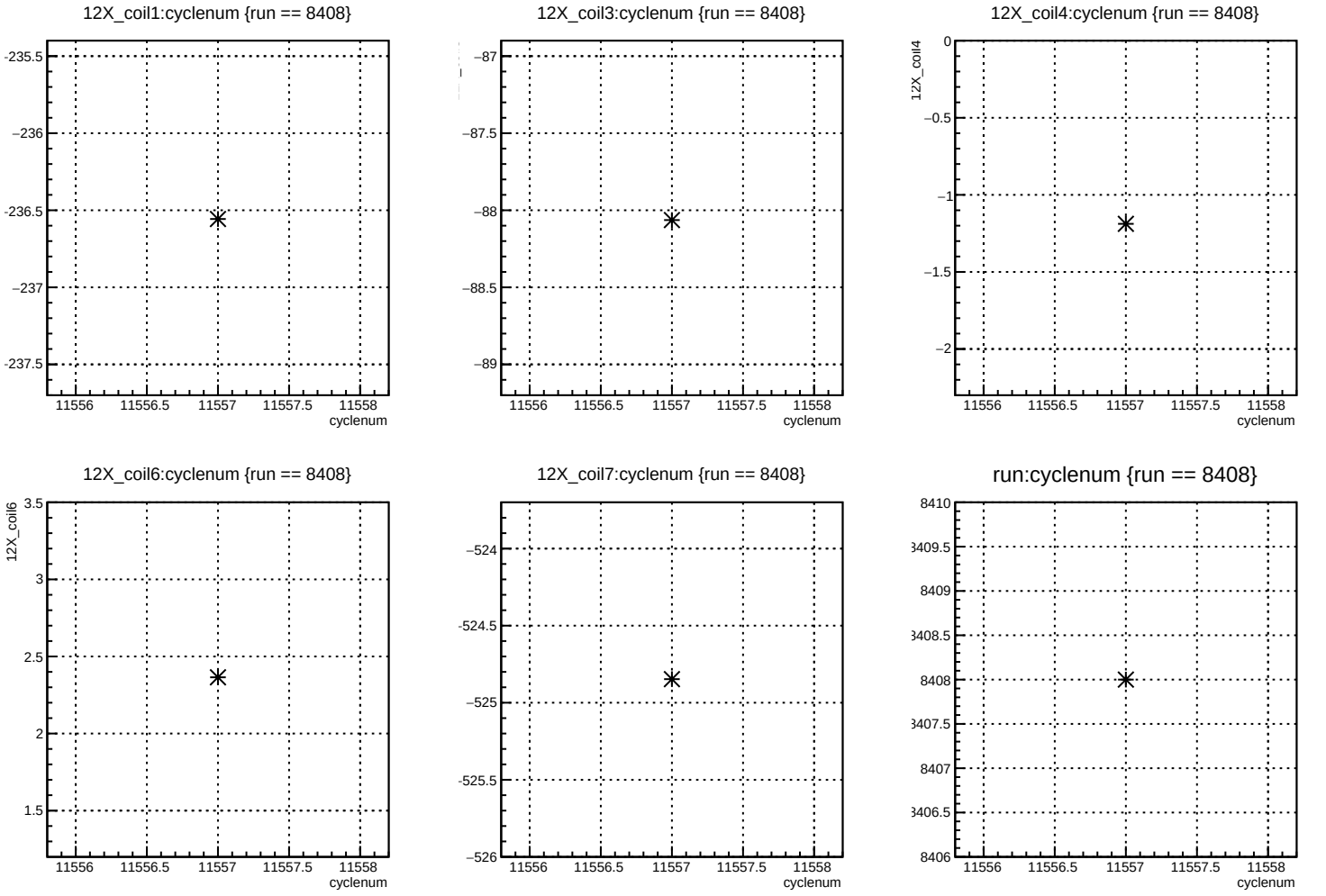

4aY_coil6:cyclenum {run == 8408}
−106.5
−107
−107.5
−108
−108.5
11556
11556.5
11557
11557.5
11558
cyclenum


4aY_coil7:cyclenum {run == 8408}
−49
−49.5
−50
−50.5
−51
11556
11556.5
11557
11557.5
11558
cyclenum


4eY_coil4:cyclenum {run == 8408}
271.8
271.6
271.4
271.2
271
270.8
270.6
270.4
270.2
270
269.8
269.6
11556
11556.5
11557
11557.5
11558
cyclenum


4eY_coil6:cyclenum {run == 8408}
−135
−135.5
−136
−136.5
−137
11556
11556.5
11557
11557.5
11558
cyclenum


4eY_coil7:cyclenum {run == 8408}
−43
−43.5
−44
−44.5
−45
11556
11556.5
11557
11557.5
11558
cyclenum


12X_coil1:cyclenum {run == 8408}
-235.5
−236
-236.5
−237
-237.5
11556
11556.5
11557
11557.5
11558
cyclenum
12X_coil3:cyclenum {run == 8408}
−87
−87.5
−88
−88.5
−89
11556
11556.5
11557
11557.5
11558
cyclenum
12X_coil4:cyclenum {run == 8408}
12X_coil4
0
−0.5
−1
−1.5
−2
11556
11556.5
11557
11557.5
11558
cyclenum
12X_coil6:cyclenum {run == 8408}
12X_coil6
3.5
3
2.5
2
1.5
11556
11556.5
11557
11557.5
11558
cyclenum
12X_coil7:cyclenum {run == 8408}
−524
-524.5
−525
-525.5
−526
11556
11556.5
11557
11557.5
11558
cyclenum
run:cyclenum {run == 8408}
8410
8409.5
8409
8408.5
8408
8407.5
8407
8406.5
8406
11556
11556.5
11557
11557.5
11558
cyclenum