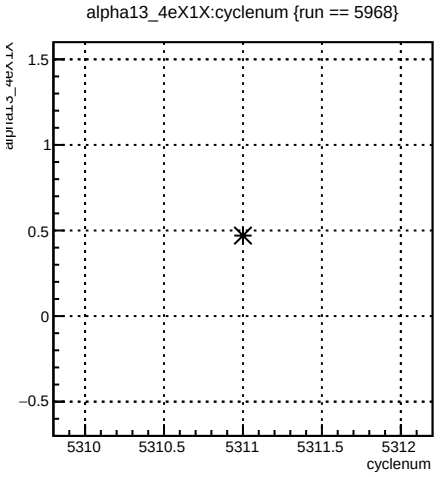
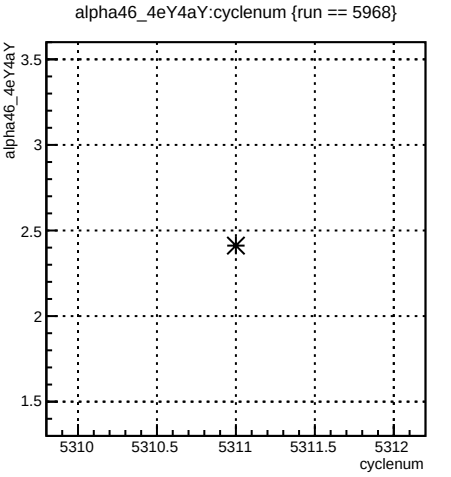
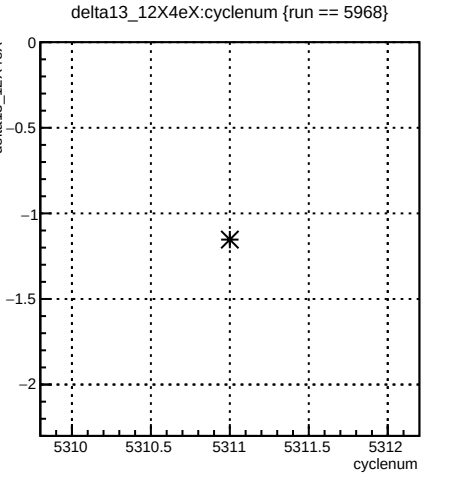
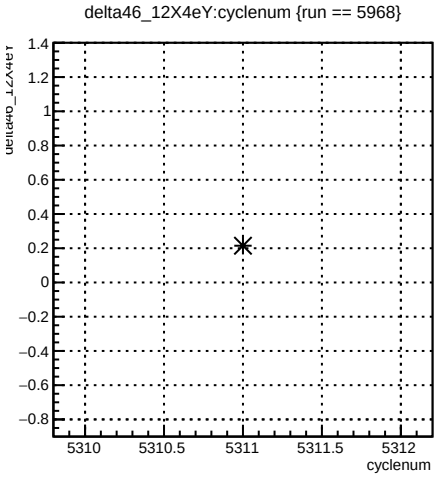
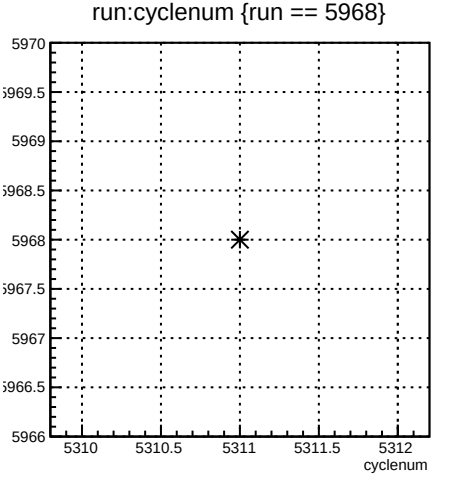
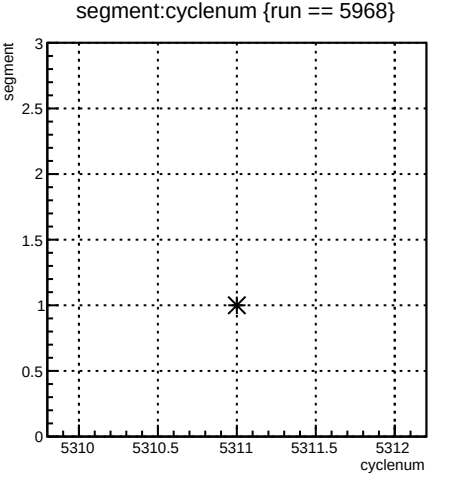

alpha13_4eX1X:cyclenum {run == 5968}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5968}
alpha46_4eY4aY
cyclenum

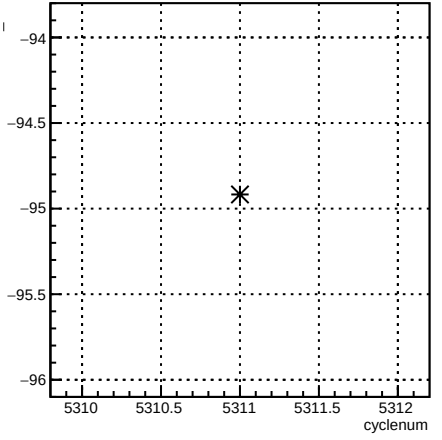

delta13_12X4eX:cyclenum {run == 5968}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5968}
cyclenum

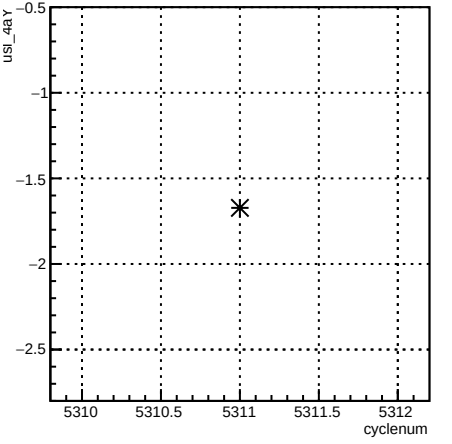

run:cyclenum {run == 5968}
cyclenum


segment:cyclenum {run == 5968}
segment
cyclenum

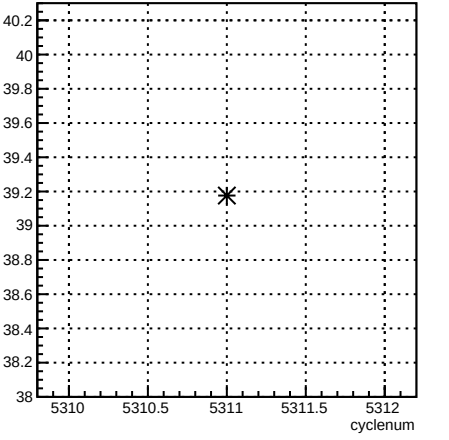
usl_1X:cyclenum {run == 5968}



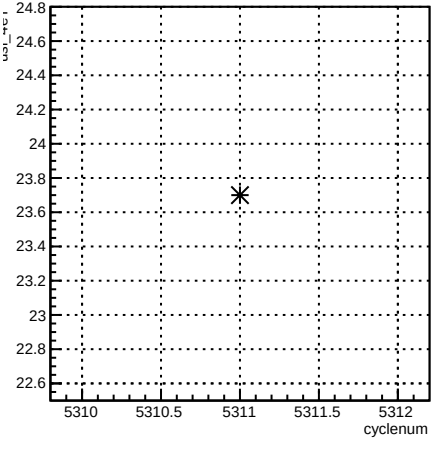
usl_4aY:cyclenum {run == 5968}



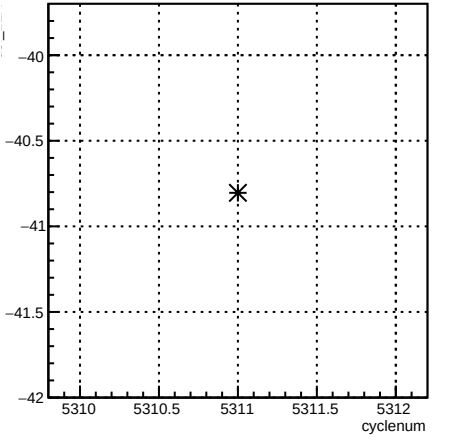
usl_4eX:cyclenum {run == 5968}



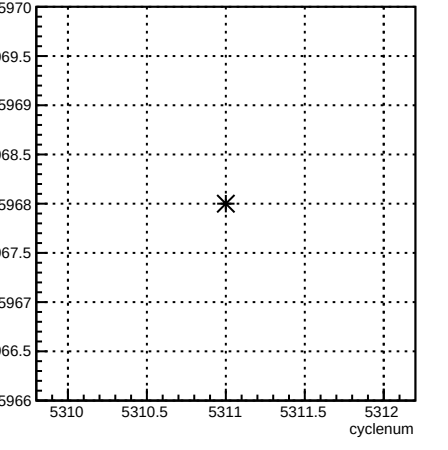
usl_4eY:cyclenum {run == 5968}

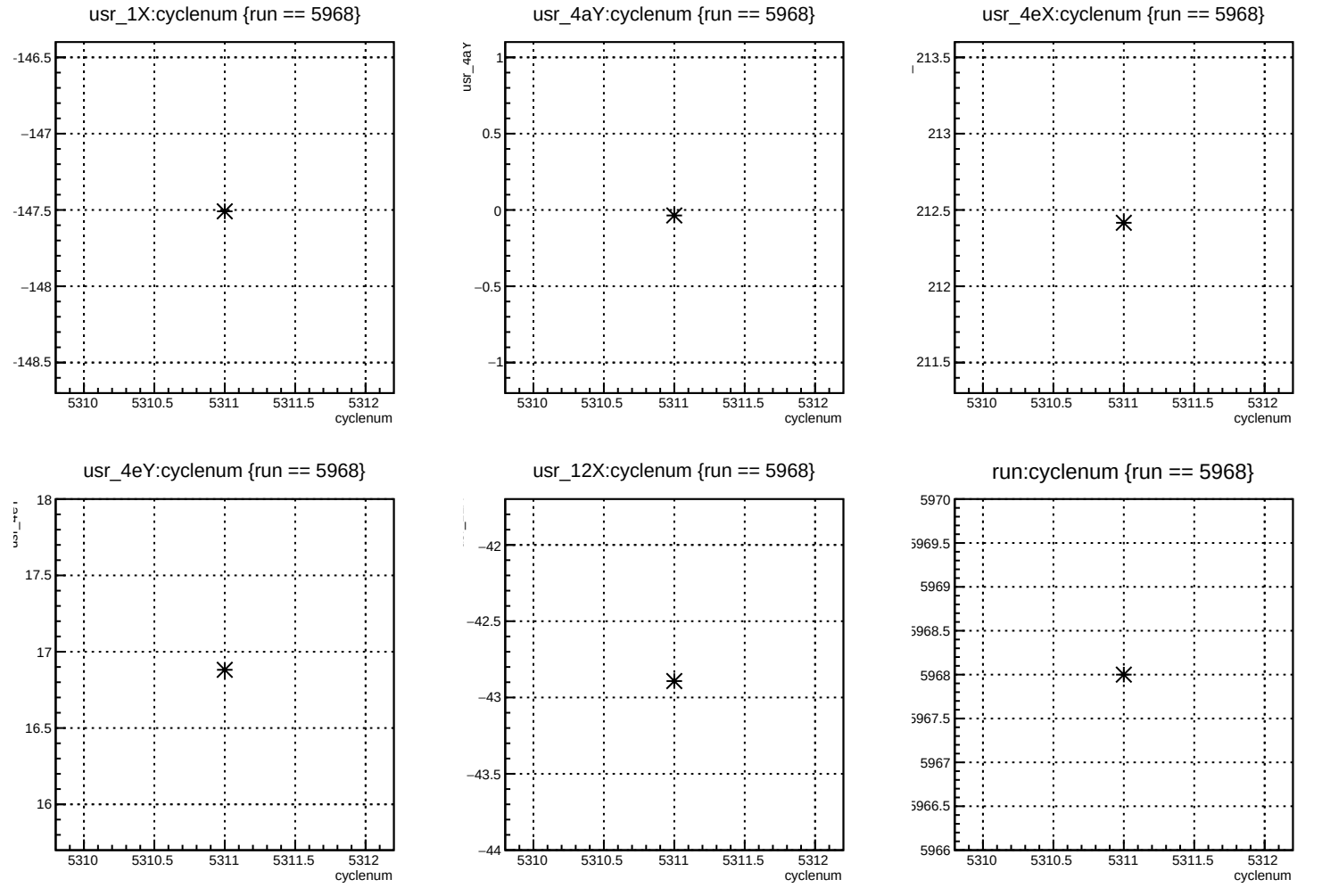


usl_12X:cyclenum {run == 5968}

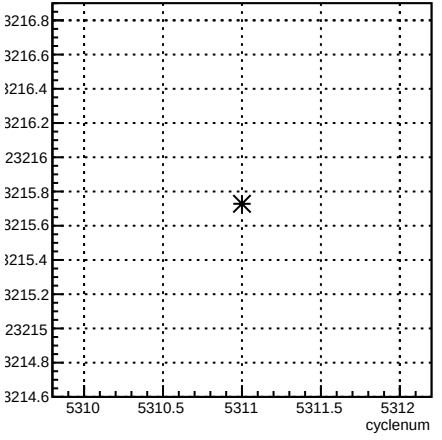


run:cyclenum {run == 5968}

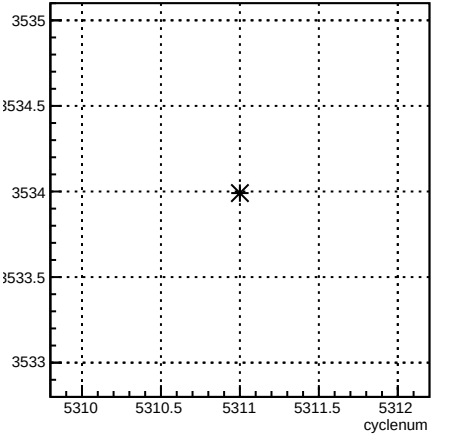



usr_1X:cyclenum {run == 5968}
-146.5
−147
-147.5
−148
-148.5
usr_4aY:cyclenum {run == 5968}
usr_4aY
1
0.5
0
−0.5
−1
usr_4eX:cyclenum {run == 5968}
213.5
213
212.5
212
211.5
usr_4eY:cyclenum {run == 5968}
18
17.5
17
16.5
16
usr_12X:cyclenum {run == 5968}
−42
−42.5
−43
−43.5
−44
run:cyclenum {run == 5968}
5970
5969.5
5969
5968.5
5968
5967.5
5967
5966.5
5966
5310
5310.5
5311
5311.5
5312
cyclenum

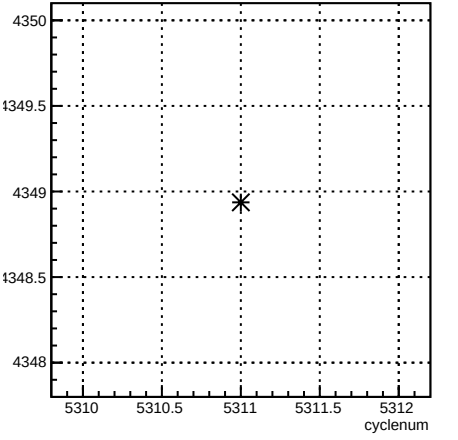
usl_coil1:cyclenum {run == 5968}



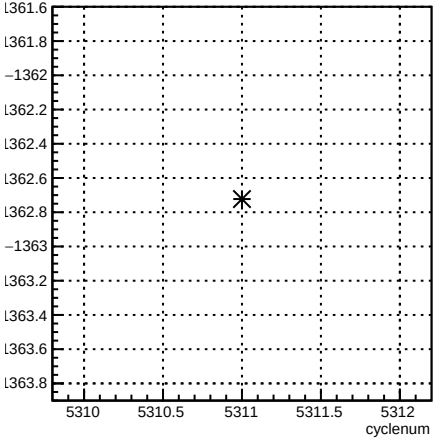
usl_coil3:cyclenum {run == 5968}



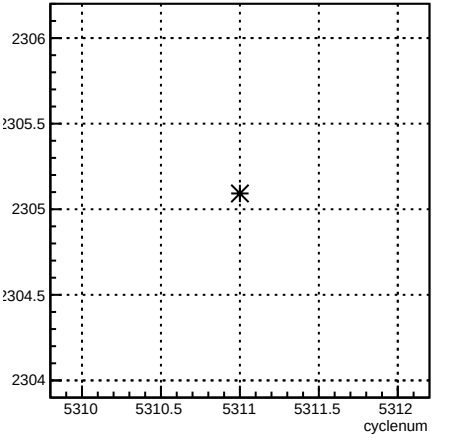
usl_coil4:cyclenum {run == 5968}



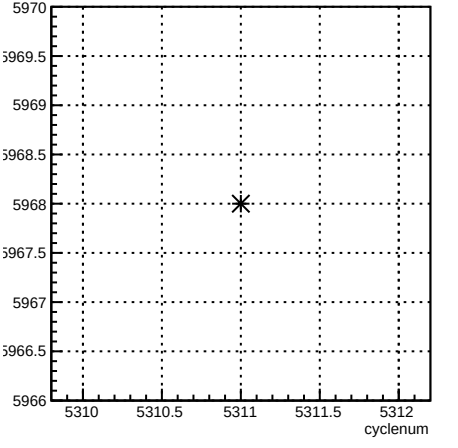
usl_coil6:cyclenum {run == 5968}



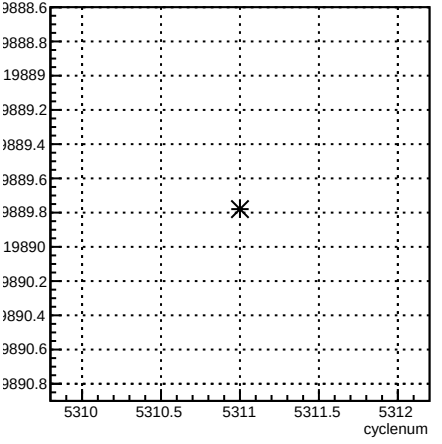
usl_coil7:cyclenum {run == 5968}



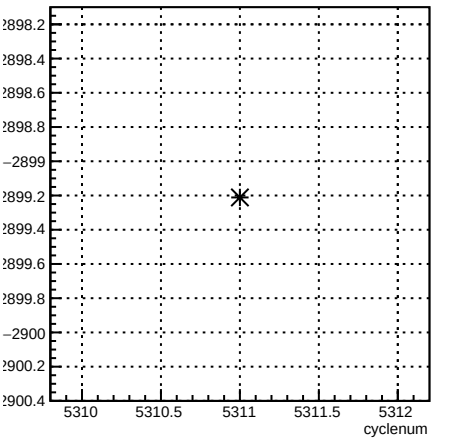
run:cyclenum {run == 5968}



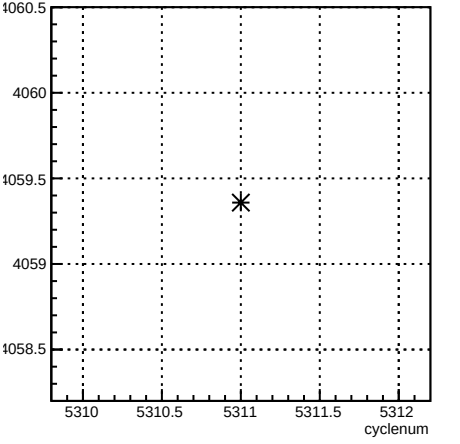
usr_coil1:cyclenum {run == 5968}



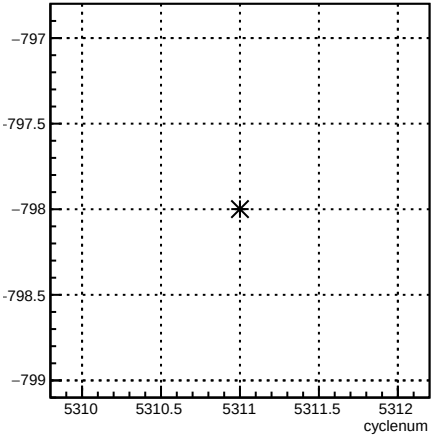
usr_coil3:cyclenum {run == 5968}



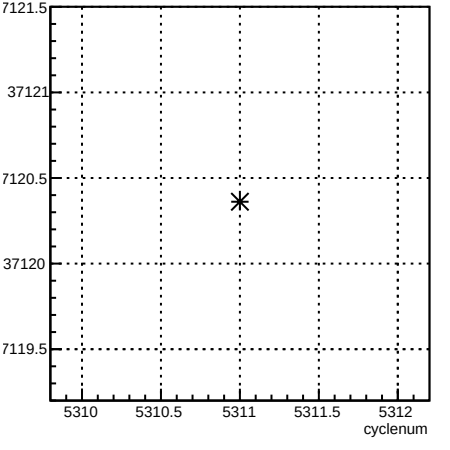
usr_coil4:cyclenum {run == 5968}



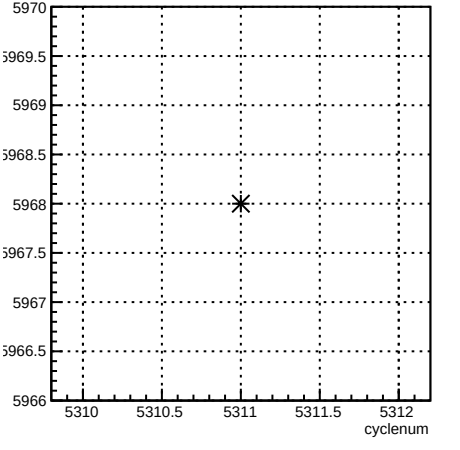
usr_coil6:cyclenum {run == 5968}

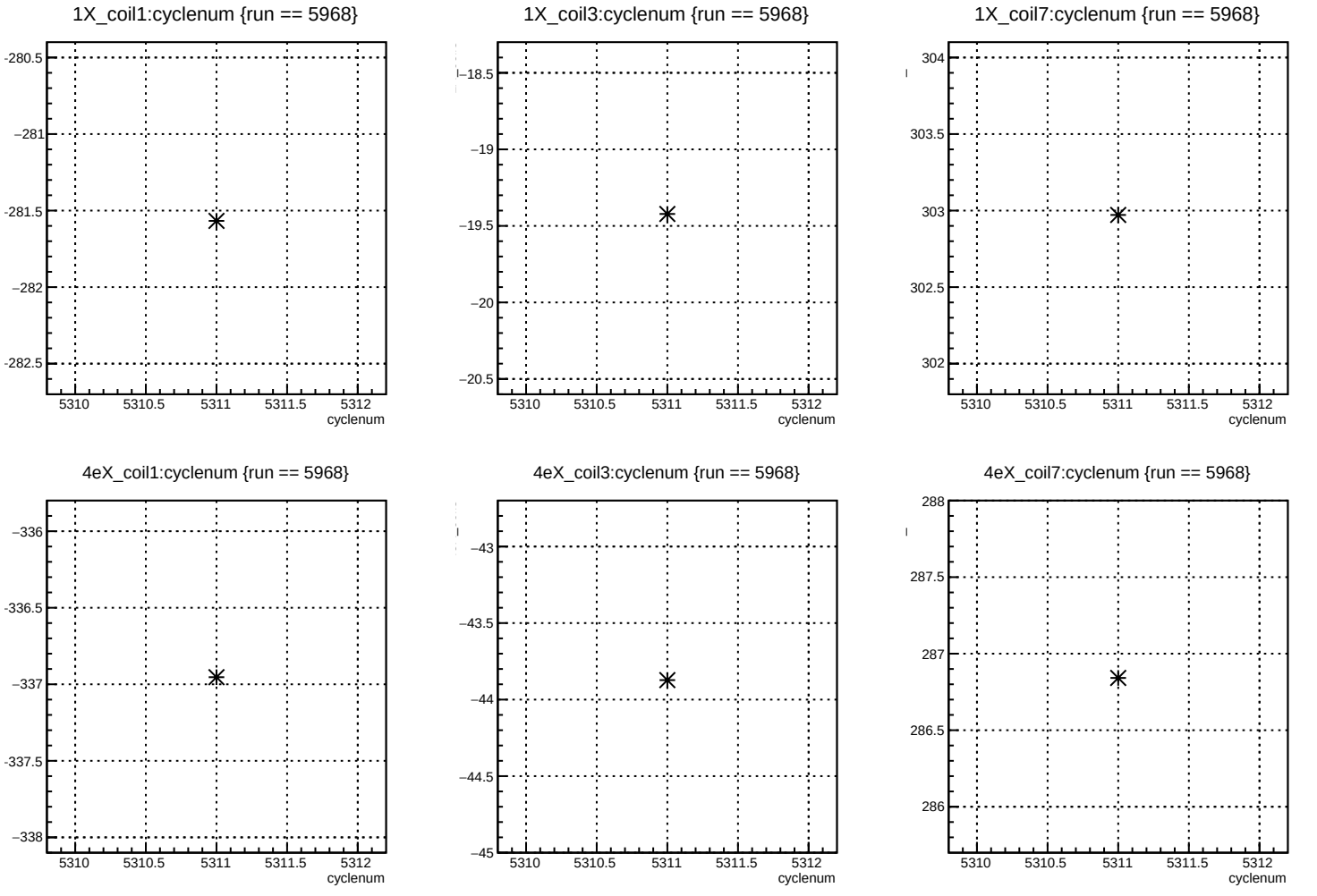


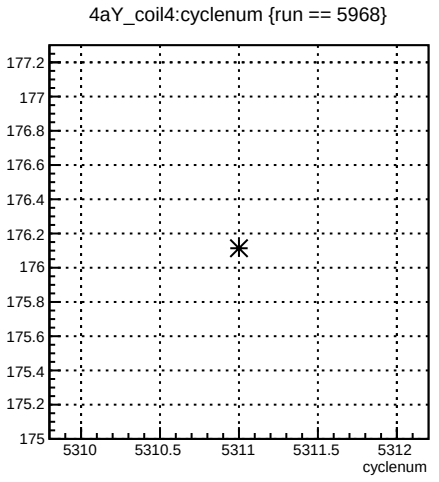
usr_coil7:cyclenum {run == 5968}

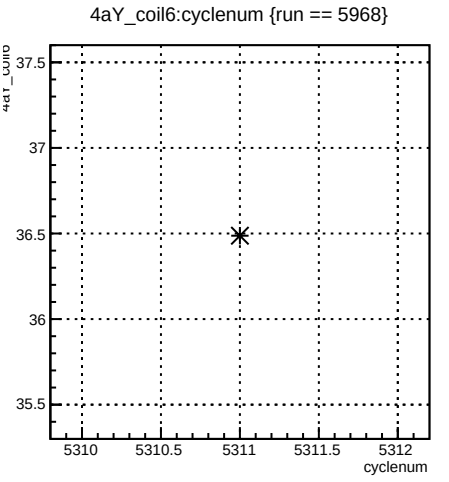


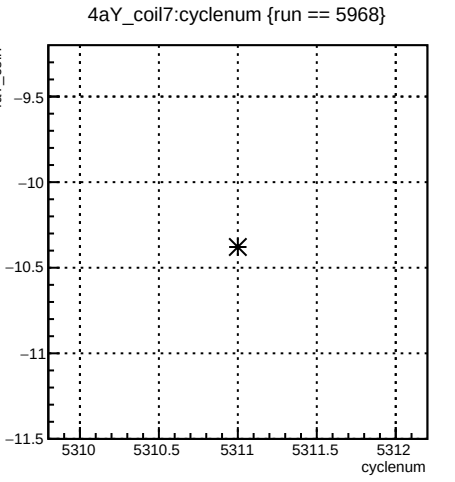
run:cyclenum {run == 5968}

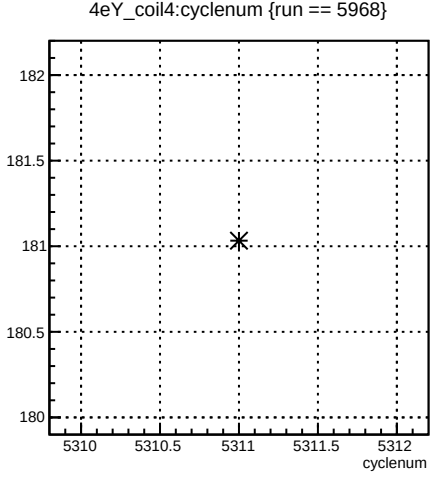


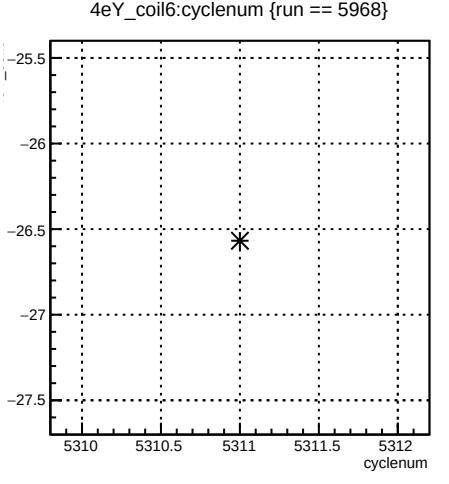

1X_coil1:cyclenum {run == 5968}
-280.5
−281
-281.5
−282
-282.5
5310
5310.5
5311
5311.5
5312
cyclenum
1X_coil3:cyclenum {run == 5968}
−18.5
−19
−19.5
−20
−20.5
5310
5310.5
5311
5311.5
5312
cyclenum
1X_coil7:cyclenum {run == 5968}
304
303.5
303
302.5
302
5310
5310.5
5311
5311.5
5312
cyclenum
4eX_coil1:cyclenum {run == 5968}
−336
-336.5
−337
-337.5
−338
5310
5310.5
5311
5311.5
5312
cyclenum
4eX_coil3:cyclenum {run == 5968}
−43
−43.5
−44
−44.5
−45
5310
5310.5
5311
5311.5
5312
cyclenum
4eX_coil7:cyclenum {run == 5968}
288
287.5
287
286.5
286
5310
5310.5
5311
5311.5
5312
cyclenum

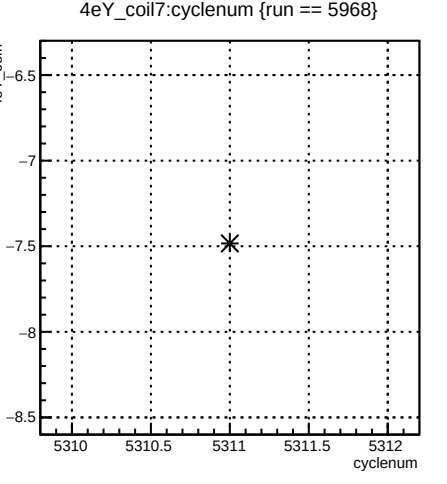

4aY_coil4:cyclenum {run == 5968}
177.2
177
176.8
176.6
176.4
176.2
176
175.8
175.6
175.4
175.2
175
5310
5310.5
5311
5311.5
5312
cyclenum

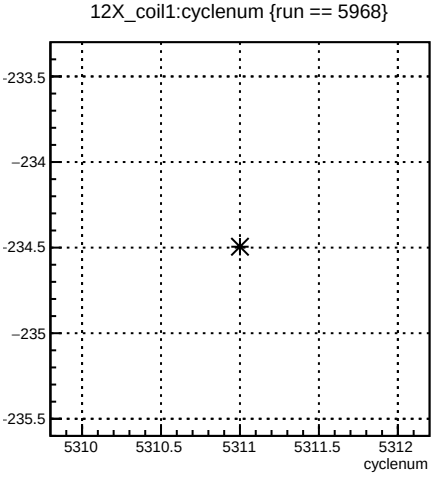

4aY_coil6:cyclenum {run == 5968}
37.5
37
36.5
36
35.5
5310
5310.5
5311
5311.5
5312
cyclenum

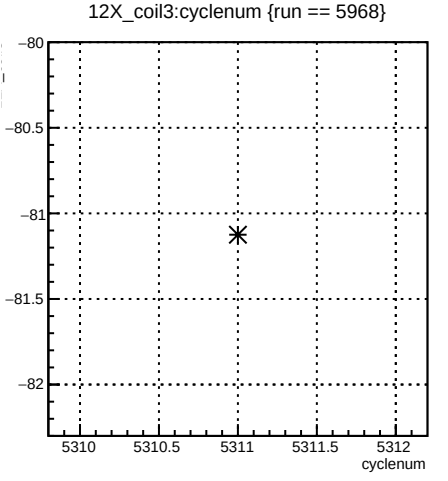

4aY_coil7:cyclenum {run == 5968}
−9.5
−10
−10.5
−11
−11.5
5310
5310.5
5311
5311.5
5312
cyclenum

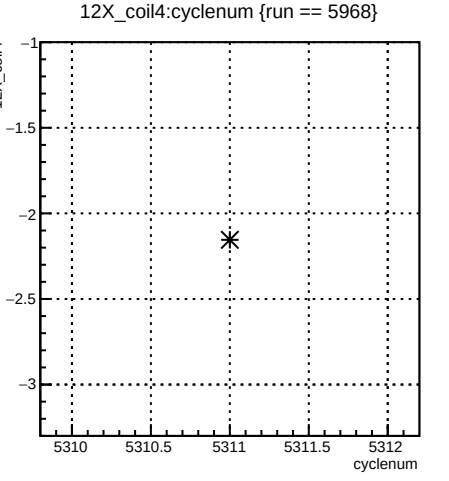

4eY_coil4:cyclenum {run == 5968}
182
181.5
181
180.5
180
5310
5310.5
5311
5311.5
5312
cyclenum

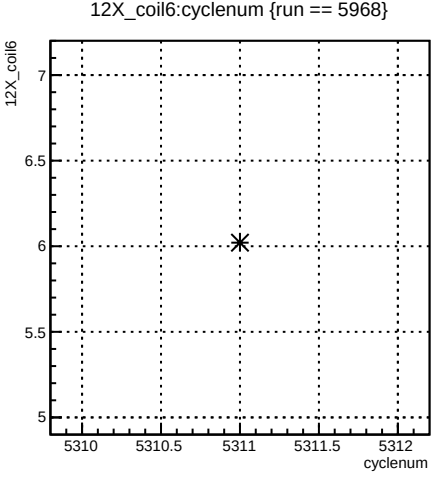

4eY_coil6:cyclenum {run == 5968}
−25.5
−26
−26.5
−27
−27.5
5310
5310.5
5311
5311.5
5312
cyclenum

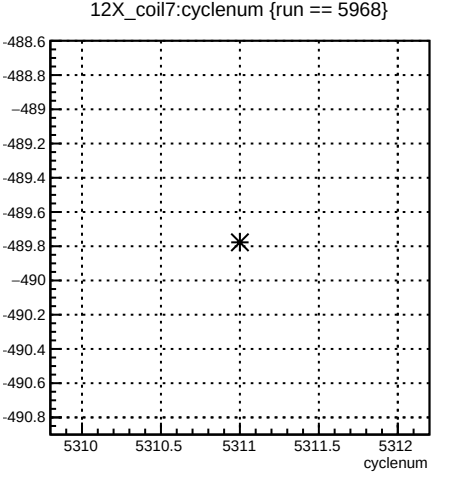

4eY_coil7:cyclenum {run == 5968}
4eY_coil7
−6.5
−7
−7.5
−8
−8.5
5310
5310.5
5311
5311.5
5312
cyclenum

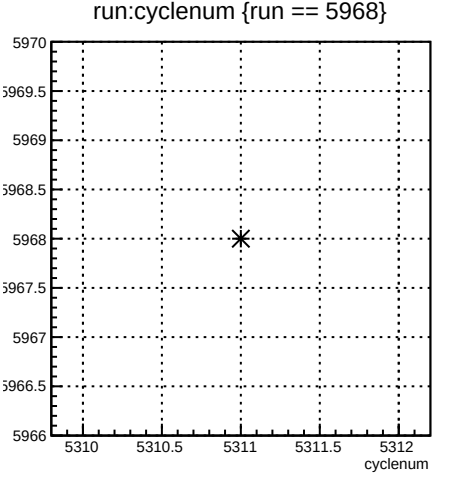

12X_coil1:cyclenum {run == 5968}
-233.5
−234
-234.5
−235
-235.5
5310
5310.5
5311
5311.5
5312
cyclenum


12X_coil3:cyclenum {run == 5968}
−80
−80.5
−81
−81.5
−82
5310
5310.5
5311
5311.5
5312
cyclenum


12X_coil4:cyclenum {run == 5968}
12X_coil4
−1
−1.5
−2
−2.5
−3
5310
5310.5
5311
5311.5
5312
cyclenum


12X_coil6:cyclenum {run == 5968}
12X_coil6
7
6.5
6
5.5
5
5310
5310.5
5311
5311.5
5312
cyclenum


12X_coil7:cyclenum {run == 5968}
-488.6
-488.8
−489
-489.2
-489.4
-489.6
-489.8
−490
-490.2
-490.4
-490.6
-490.8
5310
5310.5
5311
5311.5
5312
cyclenum


run:cyclenum {run == 5968}
5970
5969.5
5969
5968.5
5968
5967.5
5967
5966.5
5966
5310
5310.5
5311
5311.5
5312
cyclenum