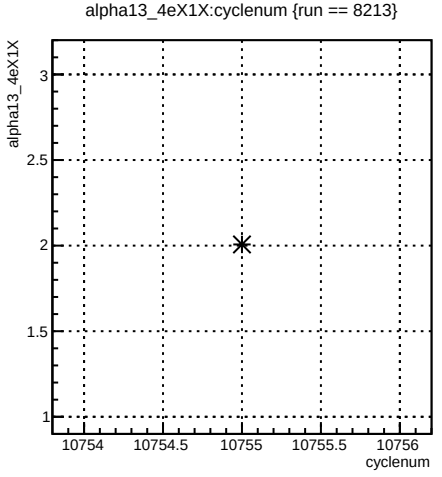
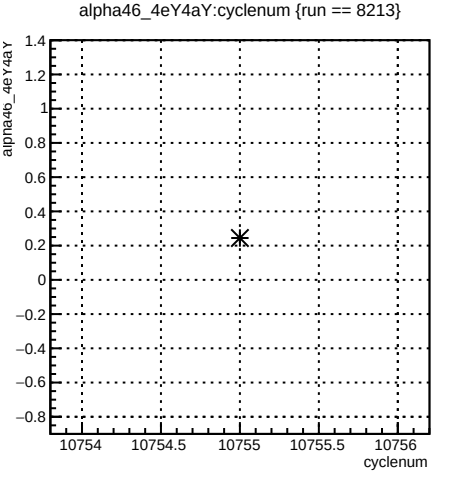
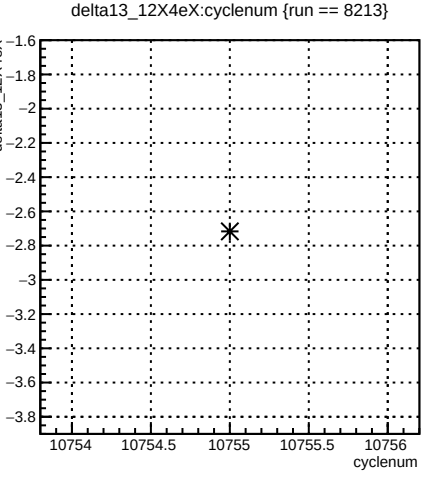
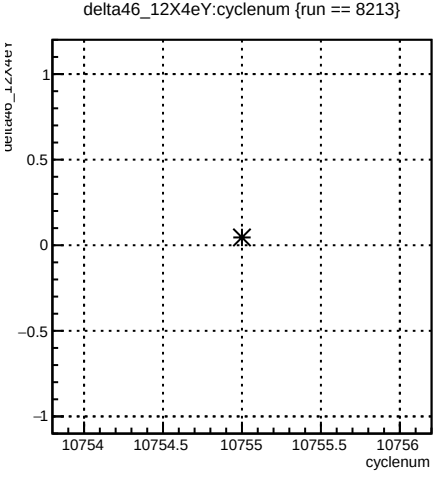
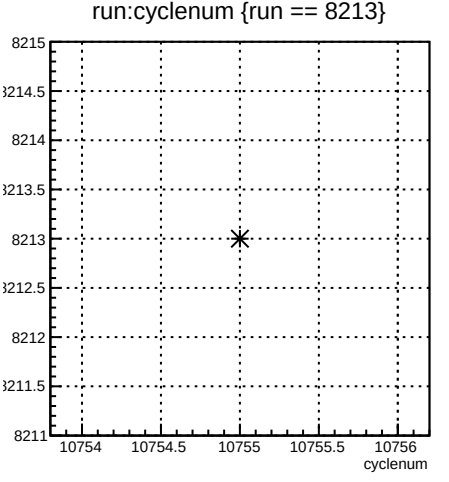
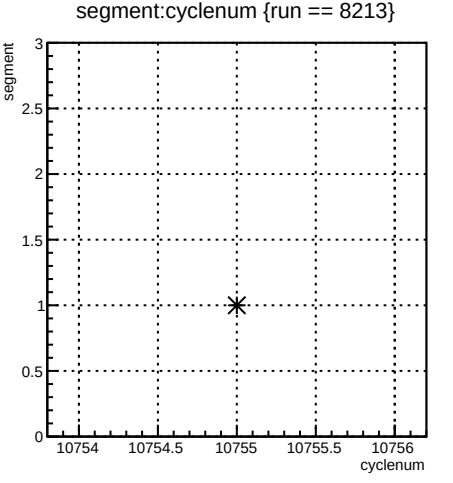

alpha13_4eX1X:cyclenum {run == 8213}
alpha13_4eX1X
cyclenum

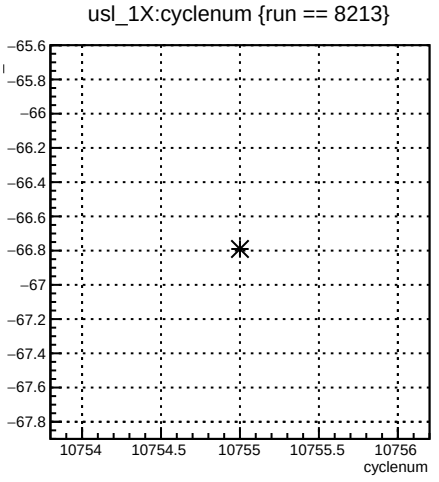

alpha46_4eY4aY:cyclenum {run == 8213}
alpha46_4eY4aY
cyclenum

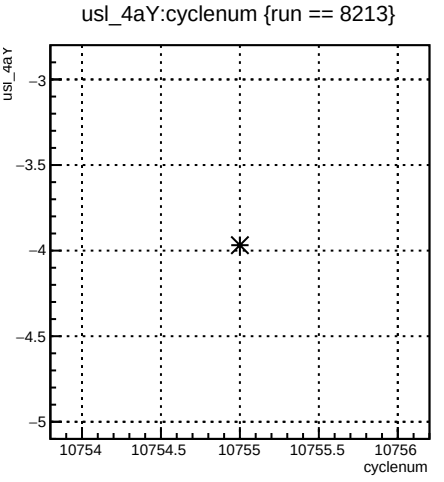

delta13_12X4eX:cyclenum {run == 8213}
delta13_12X4eX
cyclenum

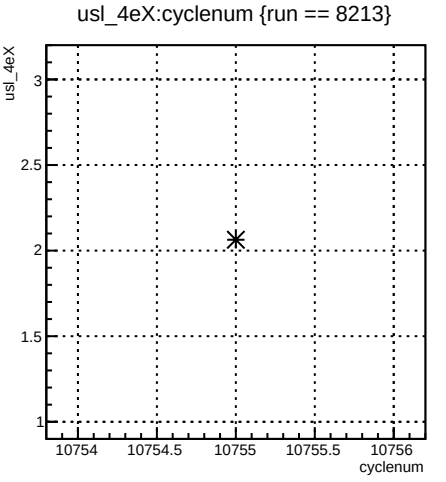

delta46_12X4eY:cyclenum {run == 8213}
cyclenum

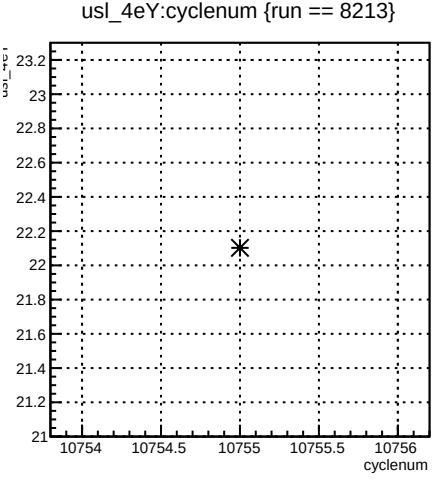

run:cyclenum {run == 8213}
cyclenum

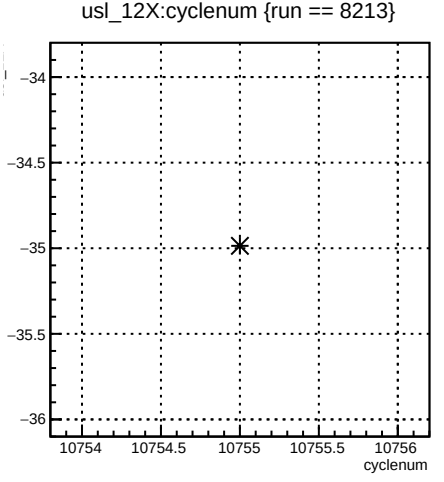

segment:cyclenum {run == 8213}
segment
cyclenum

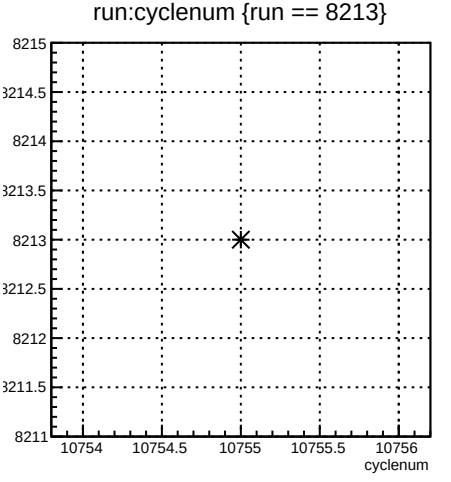

usl_1X:cyclenum {run == 8213}
−65.6
−65.8
−66
−66.2
−66.4
−66.6
−66.8
−67
−67.2
−67.4
−67.6
−67.8
10754
10754.5
10755
10755.5
10756
cyclenum


usl_4aY:cyclenum {run == 8213}
usl_4aY
−3
−3.5
−4
−4.5
−5
10754
10754.5
10755
10755.5
10756
cyclenum

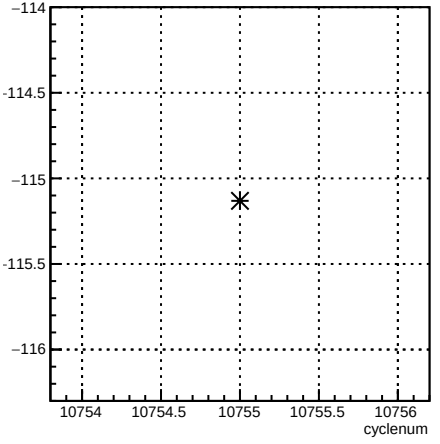

usl_4eX:cyclenum {run == 8213}
usl_4eX
3
2.5
2
1.5
1
10754
10754.5
10755
10755.5
10756
cyclenum


usl_4eY:cyclenum {run == 8213}
23.2
23
22.8
22.6
22.4
22.2
22
21.8
21.6
21.4
21.2
21
10754
10754.5
10755
10755.5
10756
cyclenum

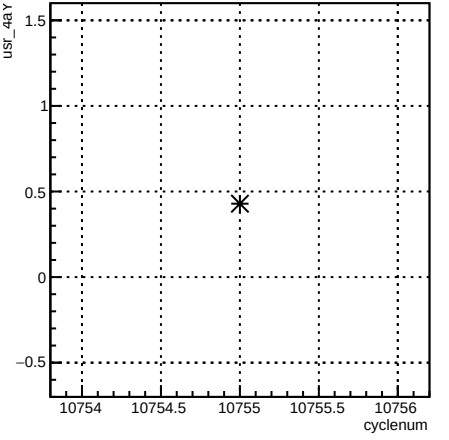

usl_12X:cyclenum {run == 8213}
−34
−34.5
−35
−35.5
−36
10754
10754.5
10755
10755.5
10756
cyclenum


run:cyclenum {run == 8213}
8215
8214.5
8214
8213.5
8213
8212.5
8212
8211.5
8211
10754
10754.5
10755
10755.5
10756
cyclenum

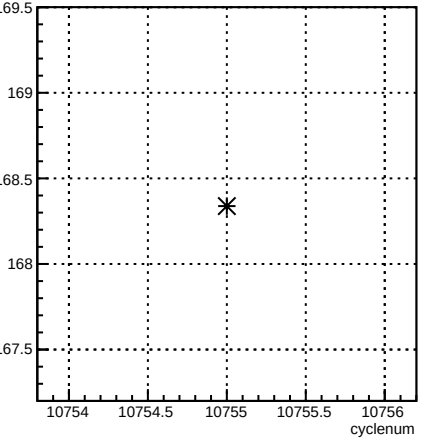
usr_1X:cyclenum {run == 8213}



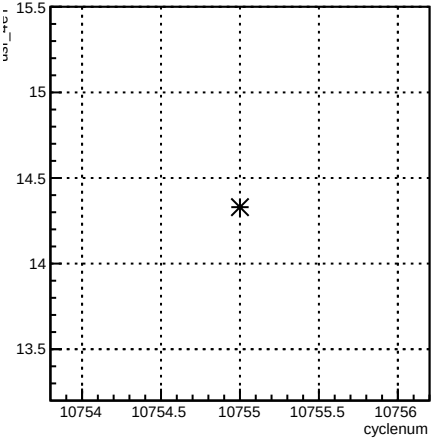
usr_4aY:cyclenum {run == 8213}



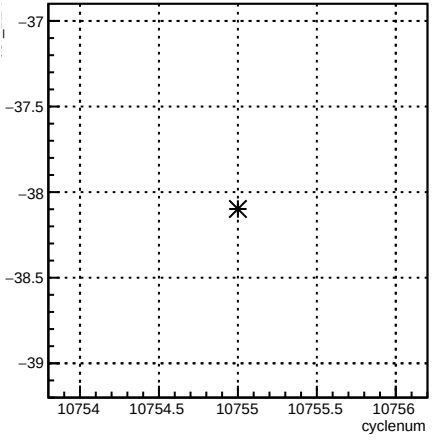
usr_4eX:cyclenum {run == 8213}



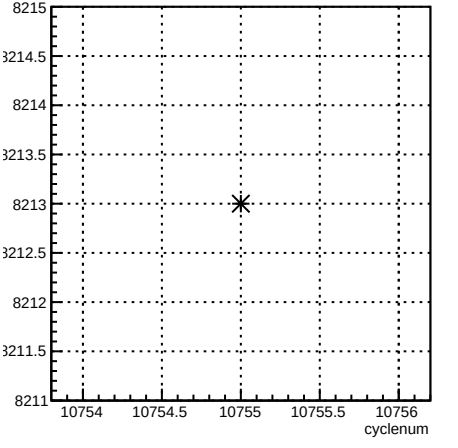
usr_4eY:cyclenum {run == 8213}



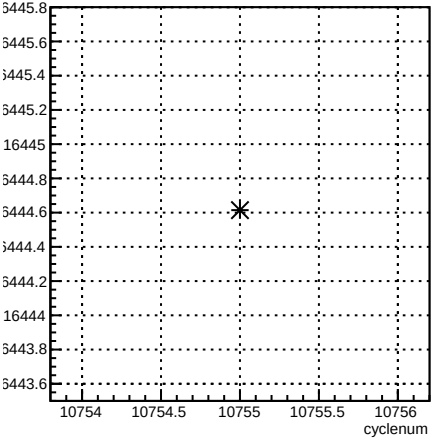
usr_12X:cyclenum {run == 8213}



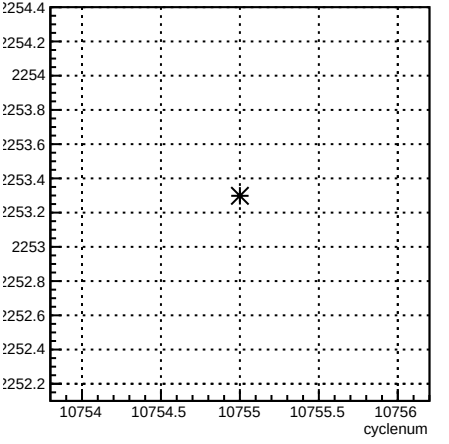
run:cyclenum {run == 8213}



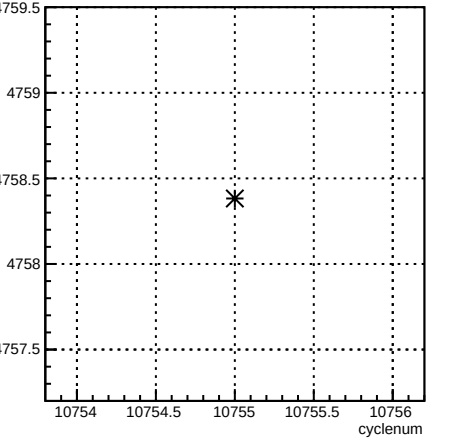
usl_coil1:cyclenum {run == 8213}



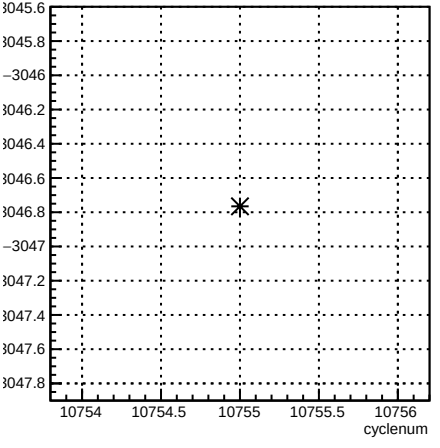
usl_coil3:cyclenum {run == 8213}



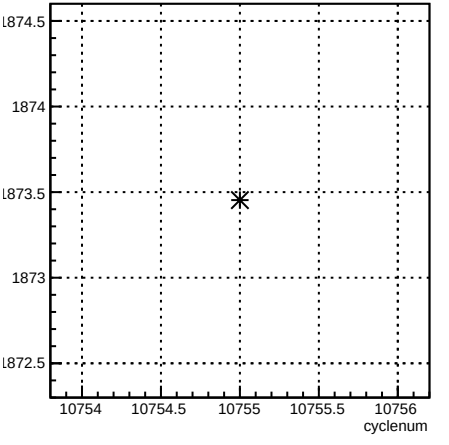
usl_coil4:cyclenum {run == 8213}



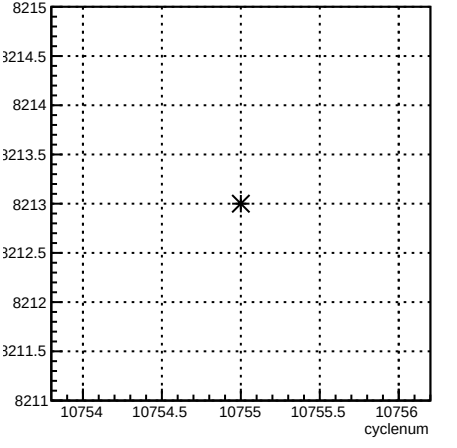
usl_coil6:cyclenum {run == 8213}

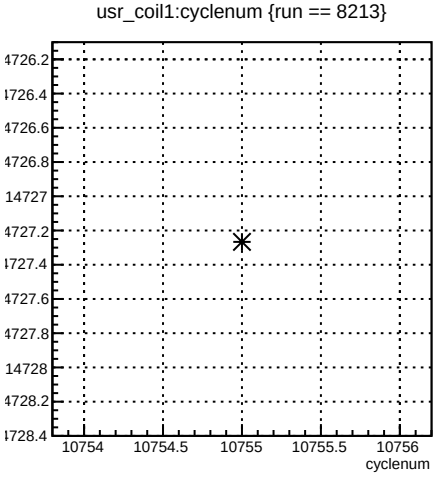


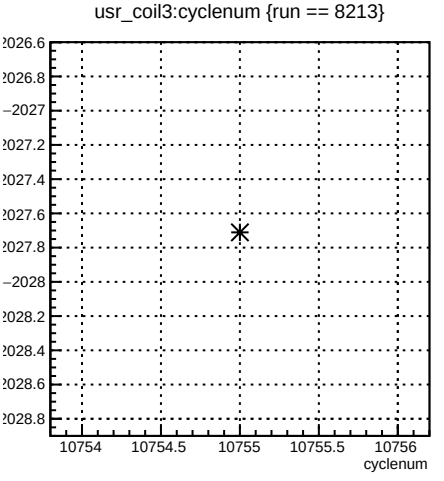
usl_coil7:cyclenum {run == 8213}

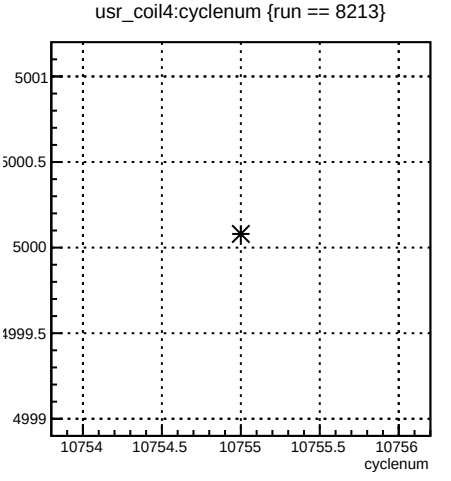


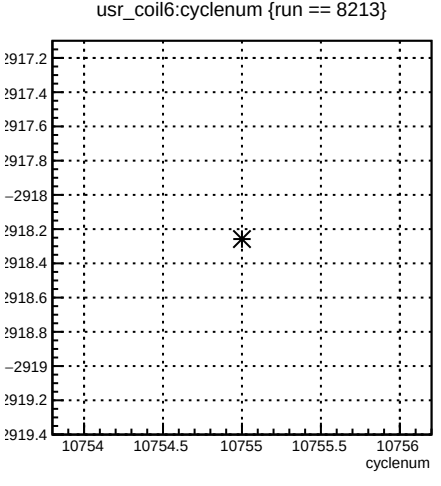
run:cyclenum {run == 8213}

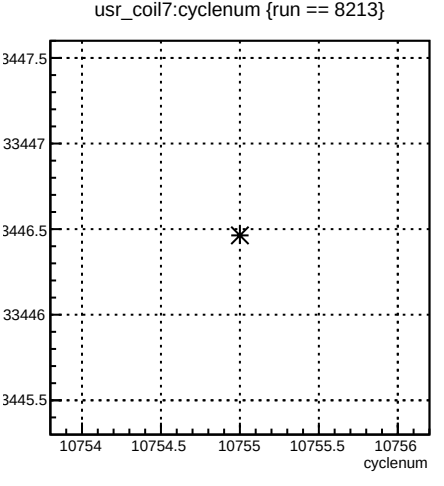


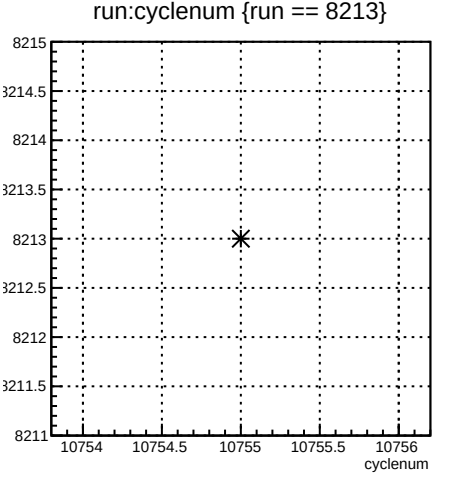

usr_coil1:cyclenum {run == 8213}
4726.2
4726.4
4726.6
4726.8
14727
4727.2
4727.4
4727.6
4727.8
14728
4728.2
4728.4
10754
10754.5
10755
10755.5
10756
cyclenum

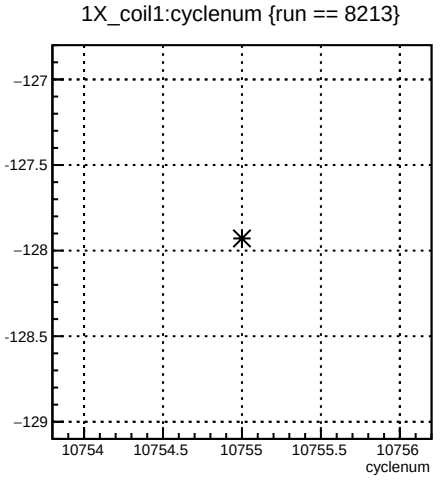

usr_coil3:cyclenum {run == 8213}
2026.6
2026.8
−2027
2027.2
2027.4
2027.6
2027.8
−2028
2028.2
2028.4
2028.6
2028.8
10754
10754.5
10755
10755.5
10756
cyclenum

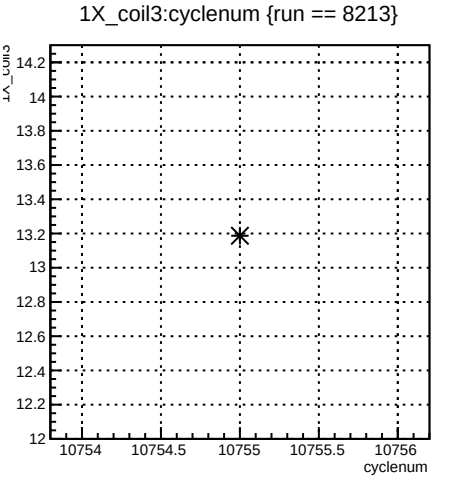

usr_coil4:cyclenum {run == 8213}
5001
5000.5
5000
4999.5
4999
10754
10754.5
10755
10755.5
10756
cyclenum

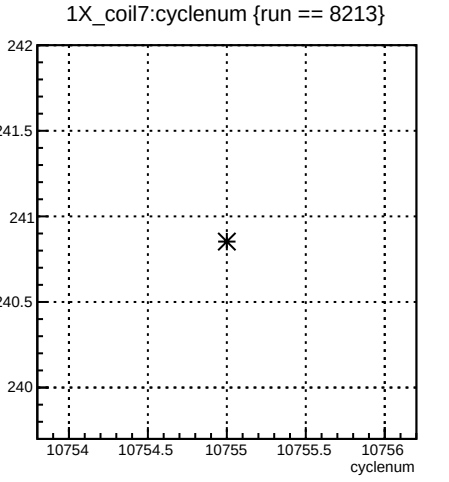

usr_coil6:cyclenum {run == 8213}
2917.2
2917.4
2917.6
2917.8
−2918
2918.2
2918.4
2918.6
2918.8
−2919
2919.2
2919.4
10754
10754.5
10755
10755.5
10756
cyclenum

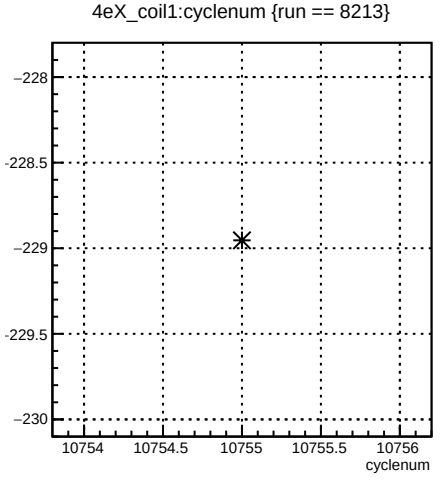

usr_coil7:cyclenum {run == 8213}
3447.5
33447
3446.5
33446
3445.5
10754
10754.5
10755
10755.5
10756
cyclenum

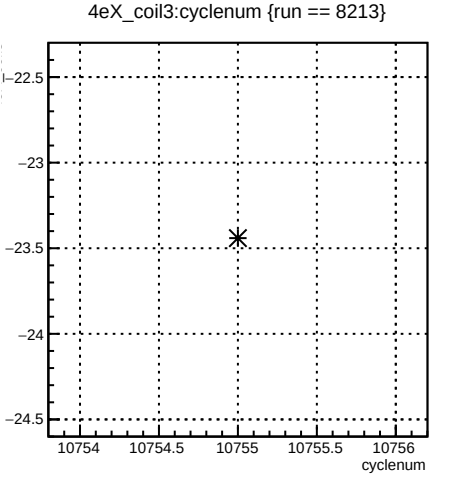

run:cyclenum {run == 8213}
8215
8214.5
8214
8213.5
8213
8212.5
8212
8211.5
8211
10754
10754.5
10755
10755.5
10756
cyclenum

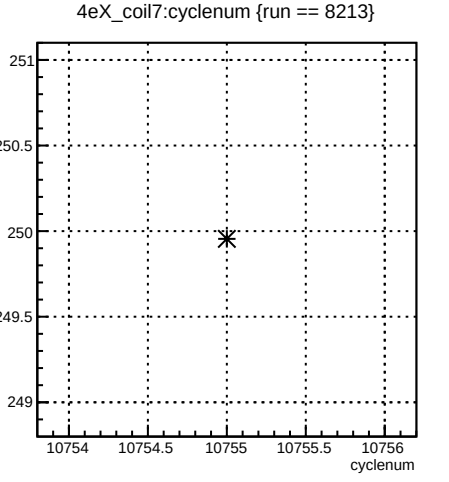

1X_coil1:cyclenum {run == 8213}
−127
−127.5
−128
−128.5
−129
10754
10754.5
10755
10755.5
10756
cyclenum

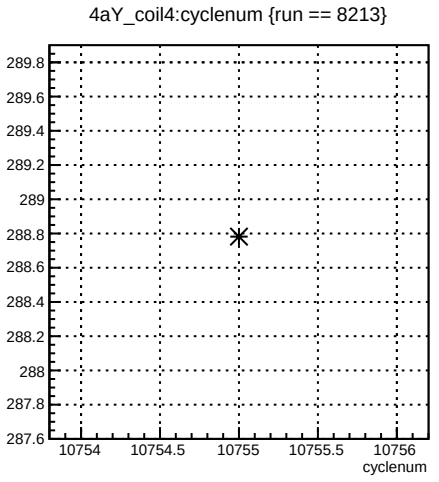

1X_coil3:cyclenum {run == 8213}
14.2
14
13.8
13.6
13.4
13.2
13
12.8
12.6
12.4
12.2
12
10754
10754.5
10755
10755.5
10756
cyclenum

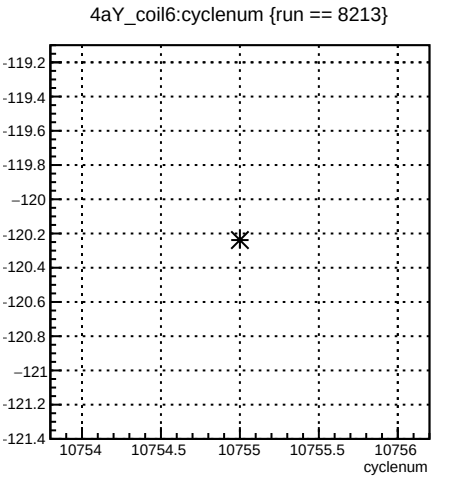

1X_coil7:cyclenum {run == 8213}
242
241.5
241
240.5
240
10754
10754.5
10755
10755.5
10756
cyclenum

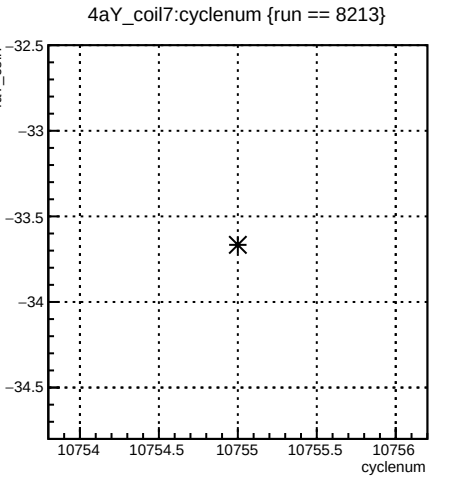

4eX_coil1:cyclenum {run == 8213}
−228
−228.5
−229
−229.5
−230
10754
10754.5
10755
10755.5
10756
cyclenum

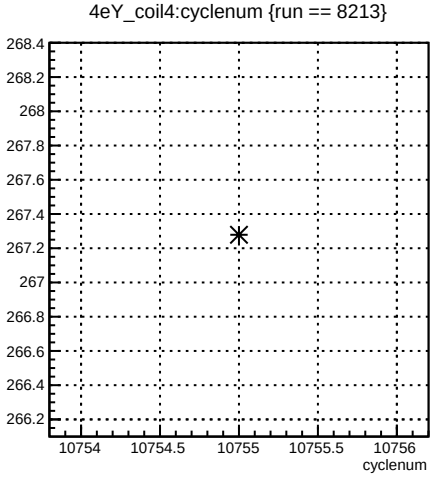

4eX_coil3:cyclenum {run == 8213}
−22.5
−23
−23.5
−24
−24.5
10754
10754.5
10755
10755.5
10756
cyclenum

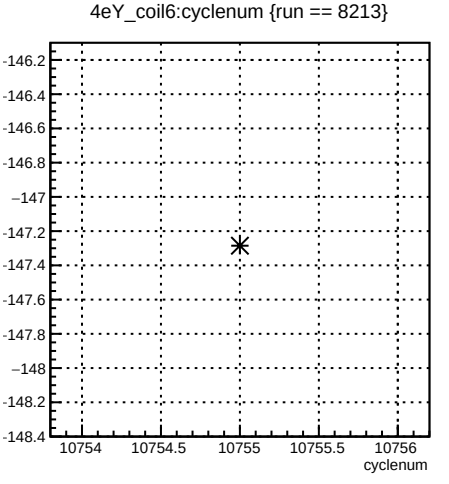

4eX_coil7:cyclenum {run == 8213}
251
250.5
250
249.5
249
10754
10754.5
10755
10755.5
10756
cyclenum

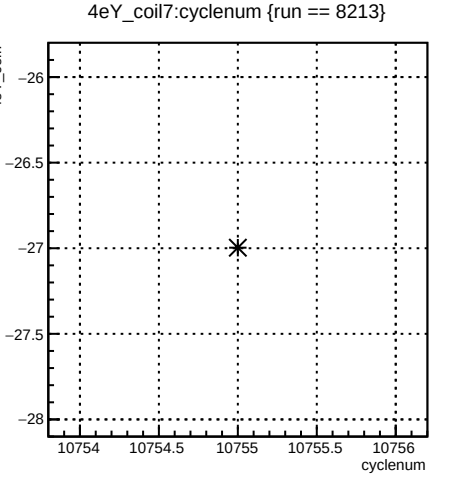

4aY_coil4:cyclenum {run == 8213}
289.8
289.6
289.4
289.2
289
288.8
288.6
288.4
288.2
288
287.8
287.6
10754
10754.5
10755
10755.5
10756
cyclenum

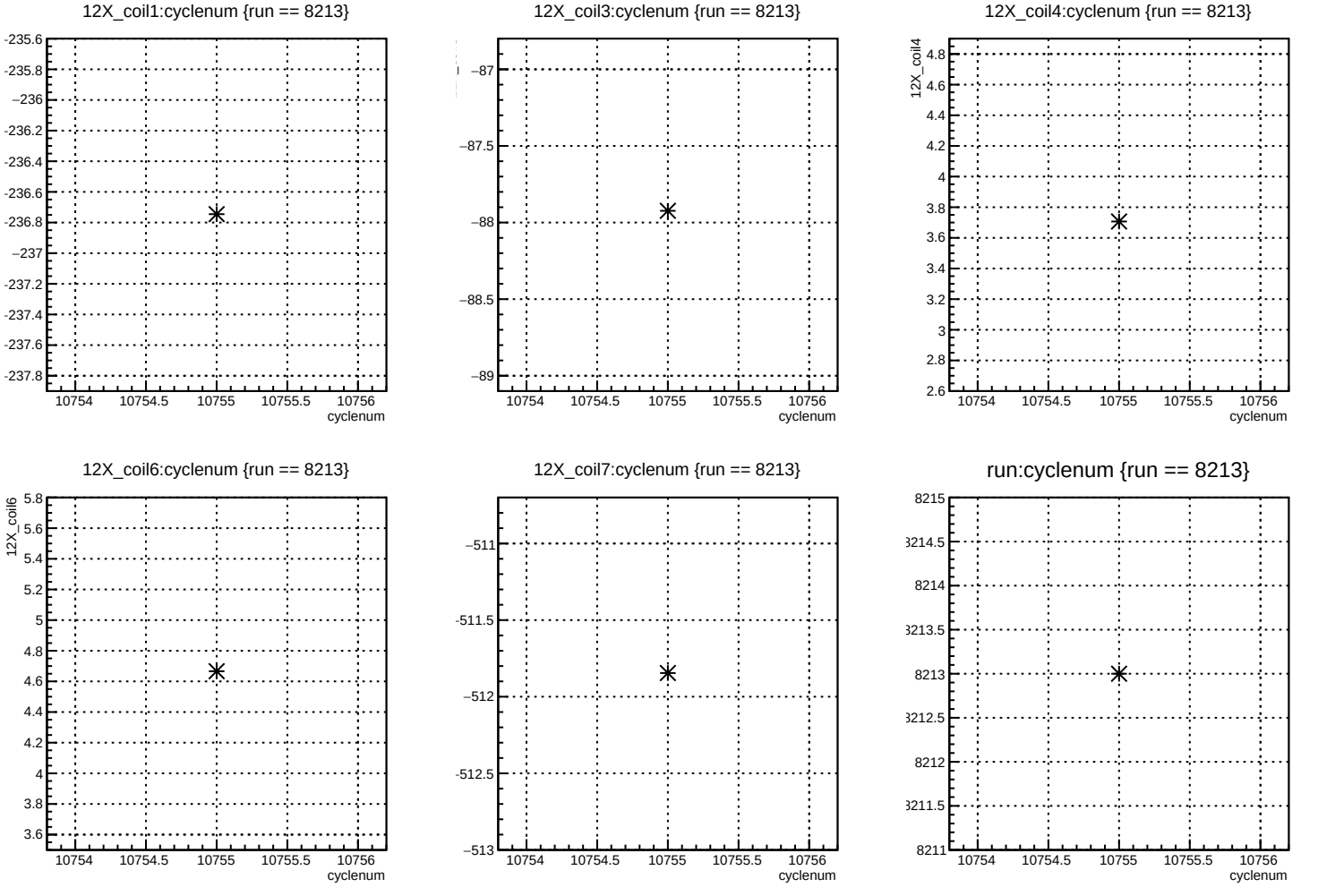

4aY_coil6:cyclenum {run == 8213}
-119.2
-119.4
-119.6
-119.8
−120
-120.2
-120.4
-120.6
-120.8
−121
-121.2
-121.4
10754
10754.5
10755
10755.5
10756
cyclenum


4aY_coil7:cyclenum {run == 8213}
−32.5
−33
−33.5
−34
−34.5
10754
10754.5
10755
10755.5
10756
cyclenum


4eY_coil4:cyclenum {run == 8213}
268.4
268.2
268
267.8
267.6
267.4
267.2
267
266.8
266.6
266.4
266.2
10754
10754.5
10755
10755.5
10756
cyclenum


4eY_coil6:cyclenum {run == 8213}
-146.2
-146.4
-146.6
-146.8
−147
-147.2
-147.4
-147.6
-147.8
−148
-148.2
-148.4
10754
10754.5
10755
10755.5
10756
cyclenum


4eY_coil7:cyclenum {run == 8213}
−26
−26.5
−27
−27.5
−28
10754
10754.5
10755
10755.5
10756
cyclenum


12X_coil1:cyclenum {run == 8213}
12X_coil3:cyclenum {run == 8213}
12X_coil4:cyclenum {run == 8213}
12X_coil4
12X_coil6:cyclenum {run == 8213}
12X_coil6
12X_coil7:cyclenum {run == 8213}
run:cyclenum {run == 8213}
cyclenum
10754
10754.5
10755
10755.5
10756