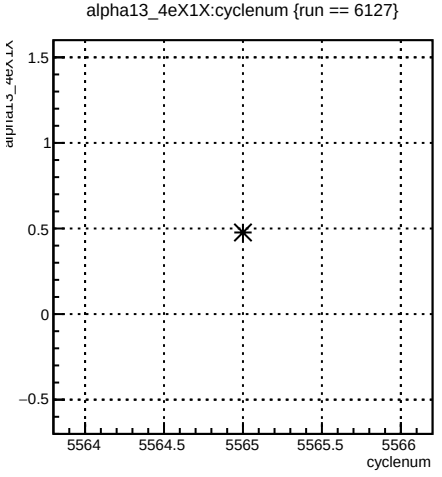
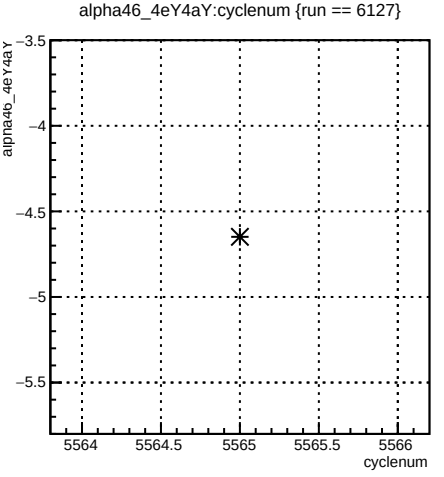
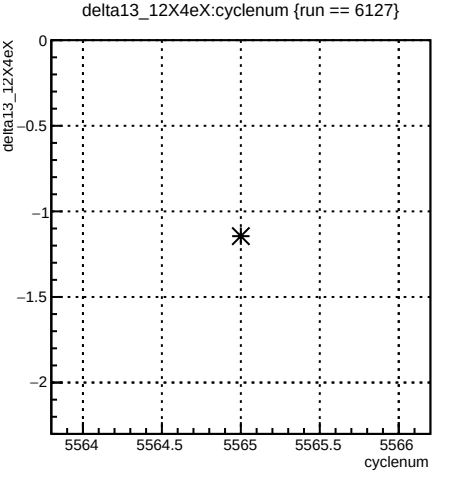
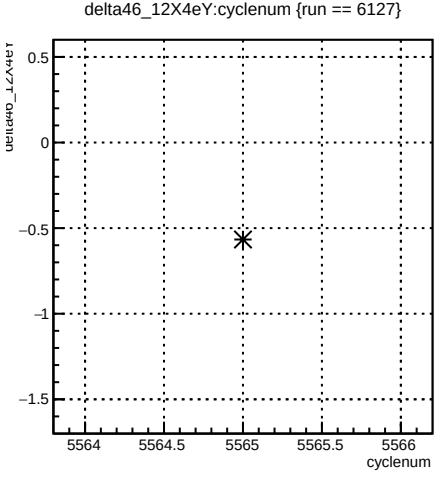
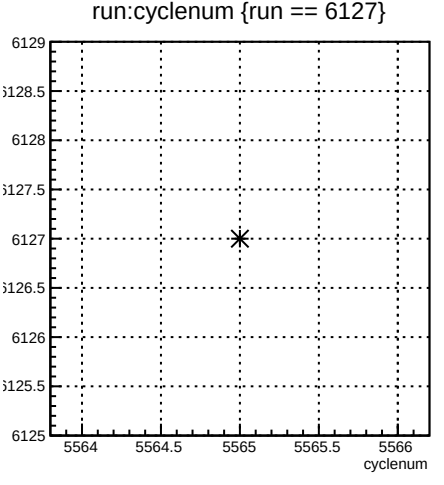
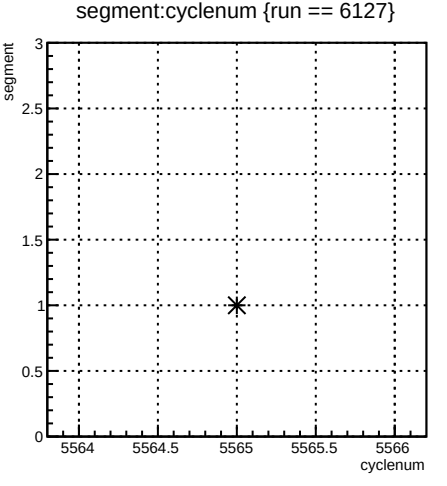

alpha13_4eX1X:cyclenum {run == 6127}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
5564
5564.5
5565
5565.5
5566
cyclenum


alpha46_4eY4aY:cyclenum {run == 6127}
alpha46_4eY4aY
−3.5
−4
−4.5
−5
−5.5
5564
5564.5
5565
5565.5
5566
cyclenum

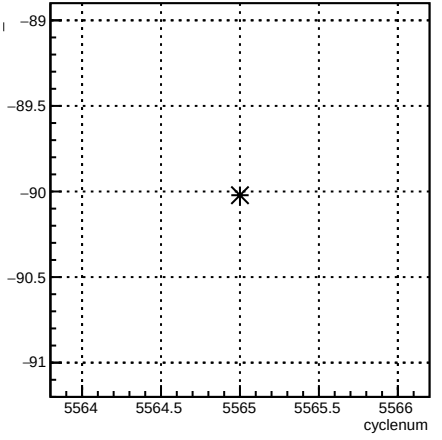

delta13_12X4eX:cyclenum {run == 6127}
delta13_12X4eX
0
−0.5
−1
−1.5
−2
5564
5564.5
5565
5565.5
5566
cyclenum


delta46_12X4eY:cyclenum {run == 6127}
delta46_12X4eY
0.5
0
−0.5
−1
−1.5
5564
5564.5
5565
5565.5
5566
cyclenum

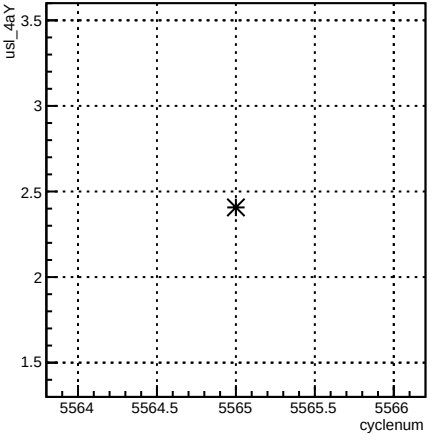

run:cyclenum {run == 6127}
6129
6128.5
6128
6127.5
6127
6126.5
6126
6125.5
6125
5564
5564.5
5565
5565.5
5566
cyclenum


segment:cyclenum {run == 6127}
segment
3
2.5
2
1.5
1
0.5
0
5564
5564.5
5565
5565.5
5566
cyclenum

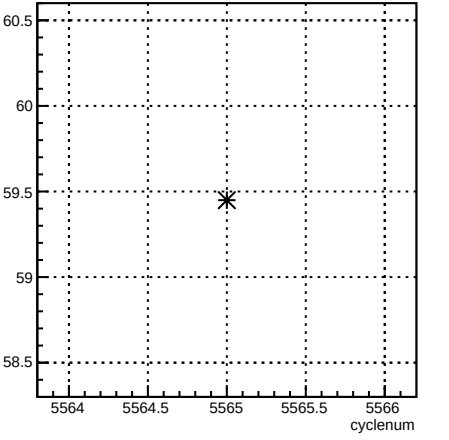
usl_1X:cyclenum {run == 6127}



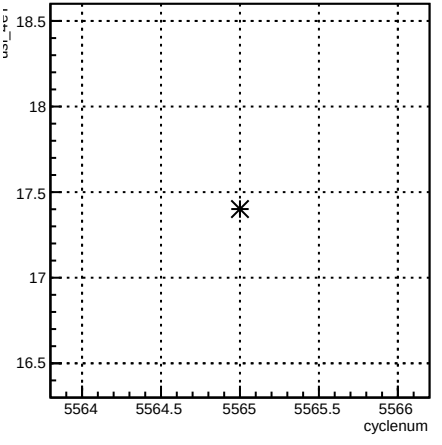
usl_4aY:cyclenum {run == 6127}



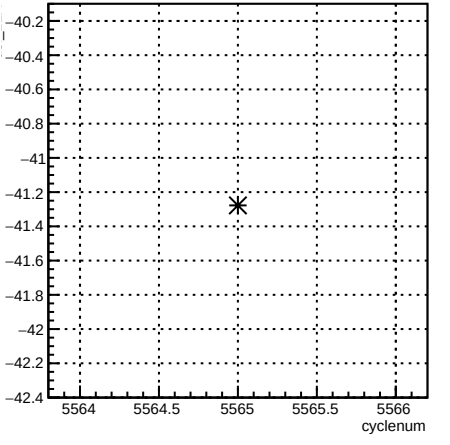
usl_4eX:cyclenum {run == 6127}



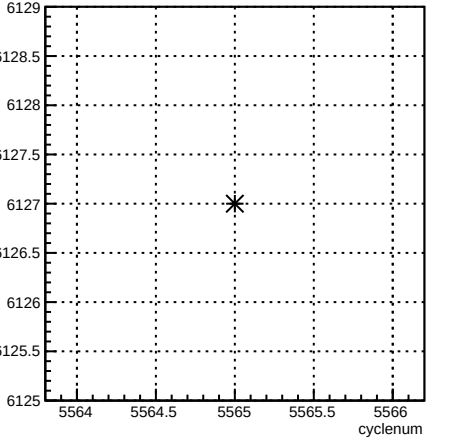
usl_4eY:cyclenum {run == 6127}



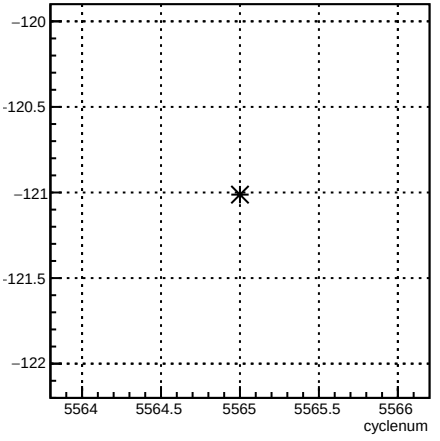
usl_12X:cyclenum {run == 6127}



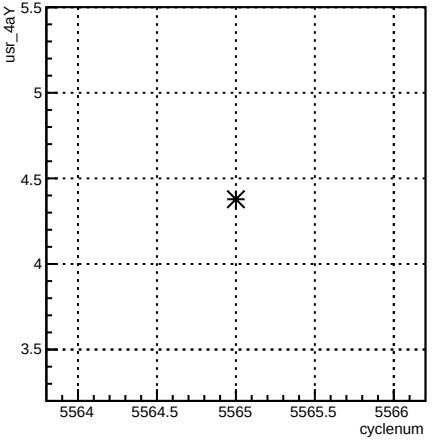
run:cyclenum {run == 6127}



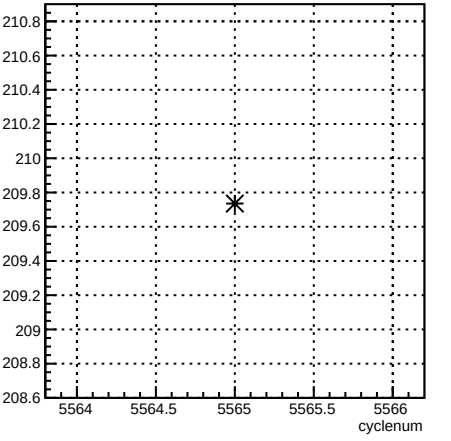
usr_1X:cyclenum {run == 6127}



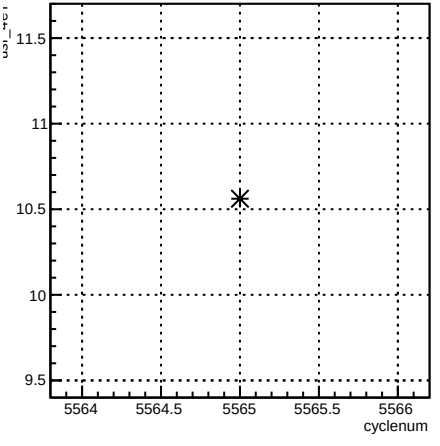
usr_4aY:cyclenum {run == 6127}



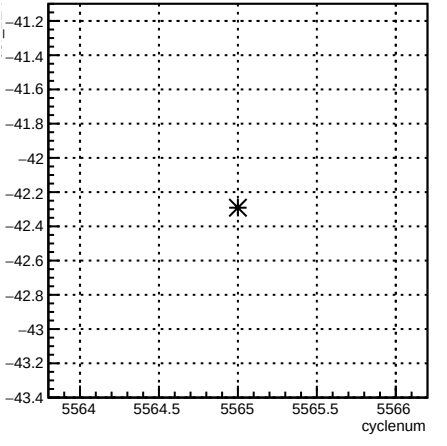
usr_4eX:cyclenum {run == 6127}



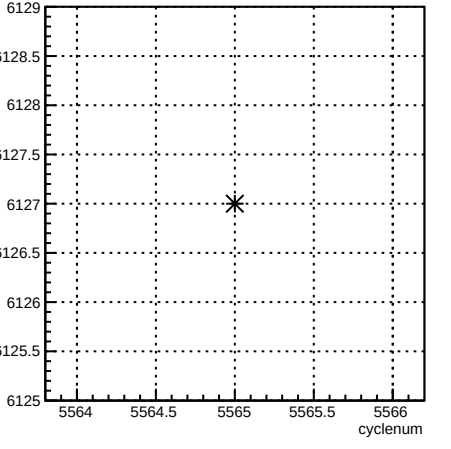
usr_4eY:cyclenum {run == 6127}



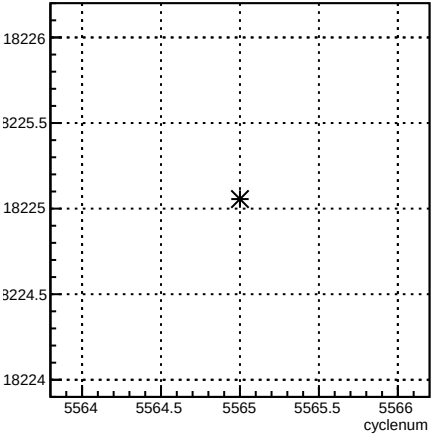
usr_12X:cyclenum {run == 6127}



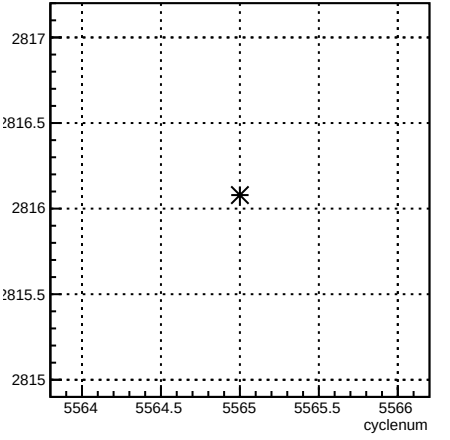
run:cyclenum {run == 6127}



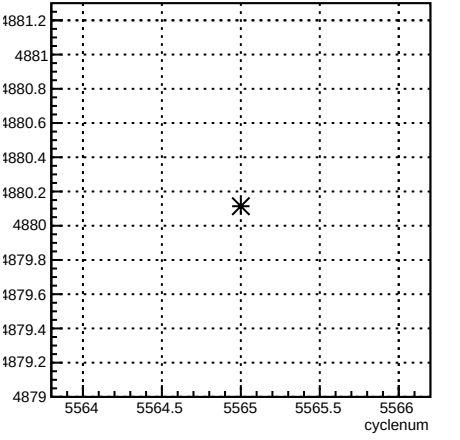
usl_coil1:cyclenum {run == 6127}



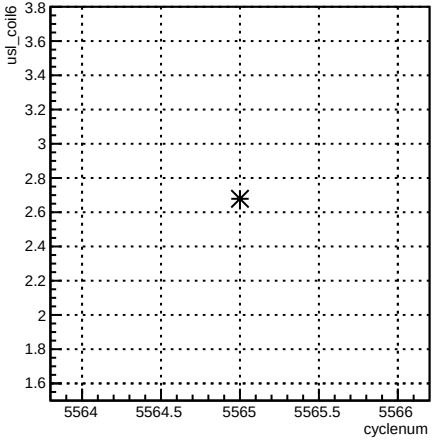
usl_coil3:cyclenum {run == 6127}



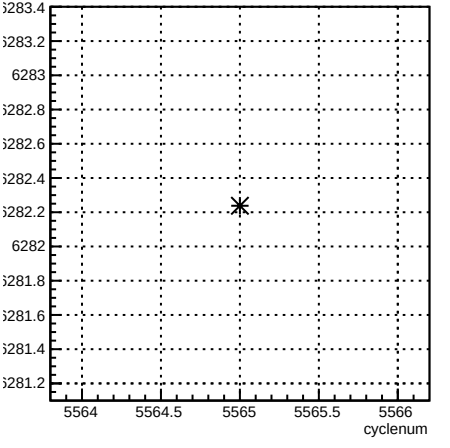
usl_coil4:cyclenum {run == 6127}



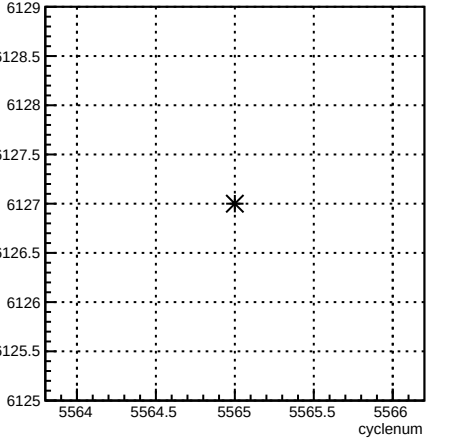
usl_coil6:cyclenum {run == 6127}



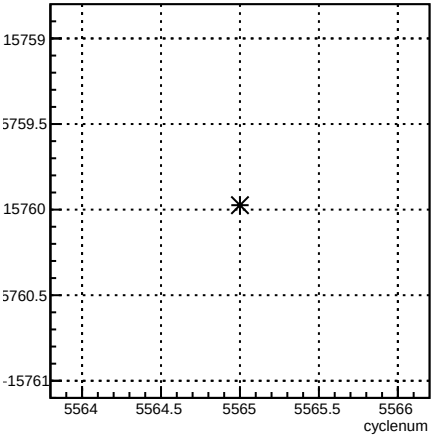
usl_coil7:cyclenum {run == 6127}



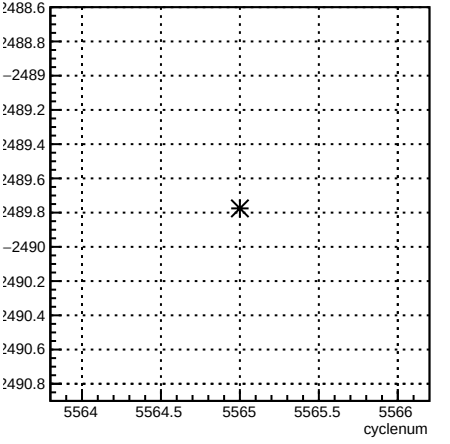
run:cyclenum {run == 6127}



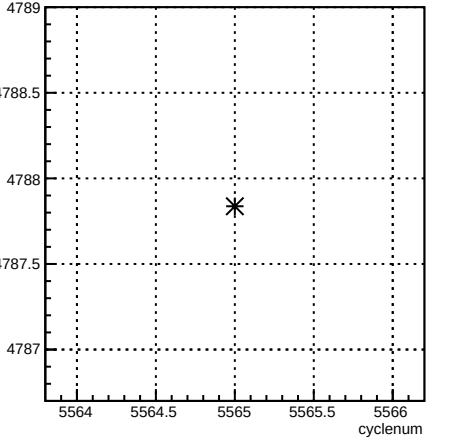
usr_coil1:cyclenum {run == 6127}



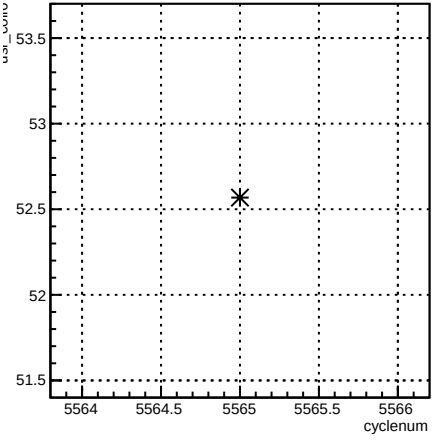
usr_coil3:cyclenum {run == 6127}



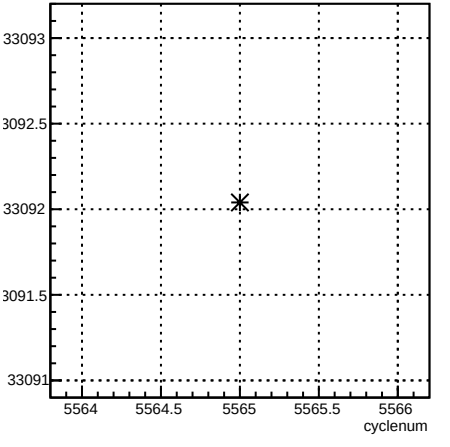
usr_coil4:cyclenum {run == 6127}



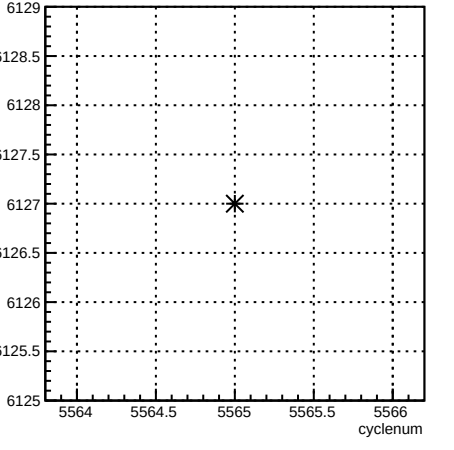
usr_coil6:cyclenum {run == 6127}

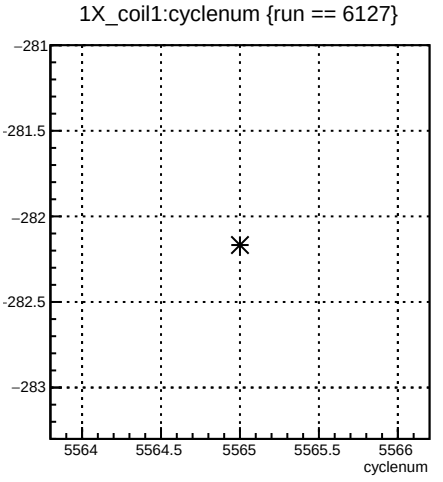


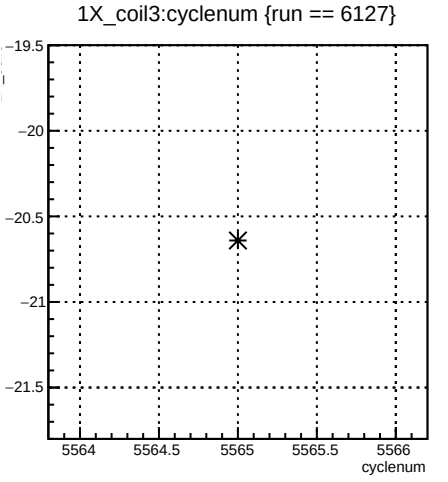
usr_coil7:cyclenum {run == 6127}

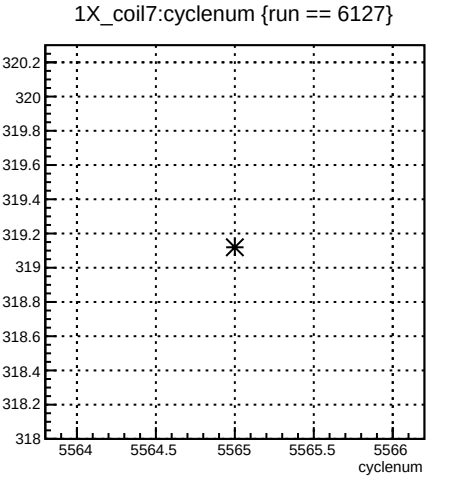


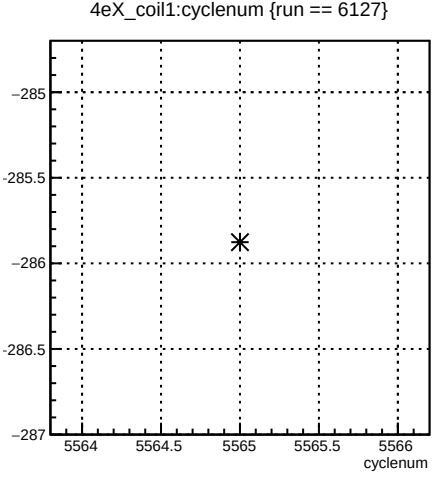
run:cyclenum {run == 6127}

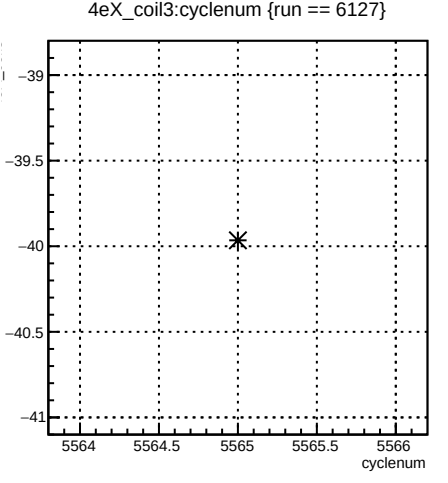


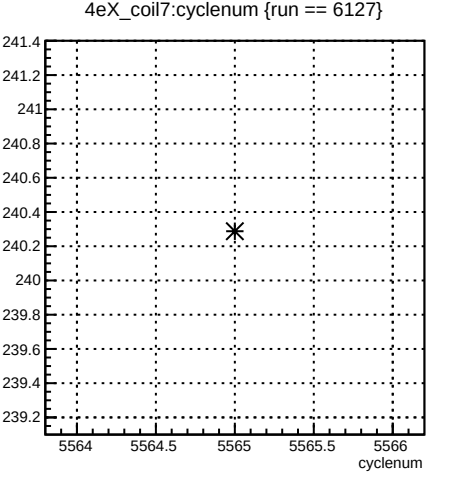

1X_coil1:cyclenum {run == 6127}
−281
−281.5
−282
−282.5
−283
5564
5564.5
5565
5565.5
5566
cyclenum

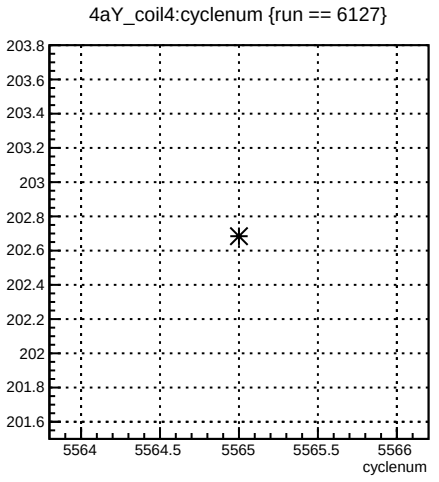

1X_coil3:cyclenum {run == 6127}
−19.5
−20
−20.5
−21
−21.5
5564
5564.5
5565
5565.5
5566
cyclenum

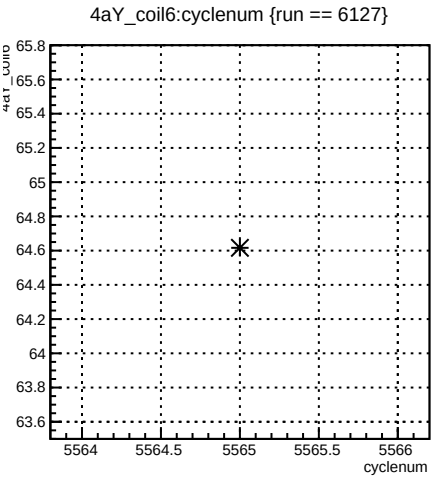

1X_coil7:cyclenum {run == 6127}
320.2
320
319.8
319.6
319.4
319.2
319
318.8
318.6
318.4
318.2
318
5564
5564.5
5565
5565.5
5566
cyclenum

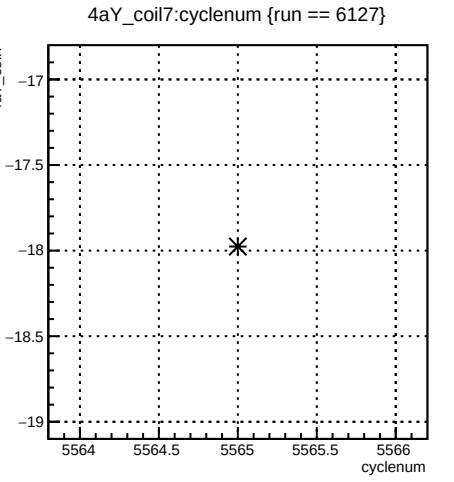

4eX_coil1:cyclenum {run == 6127}
−285
−285.5
−286
−286.5
−287
5564
5564.5
5565
5565.5
5566
cyclenum

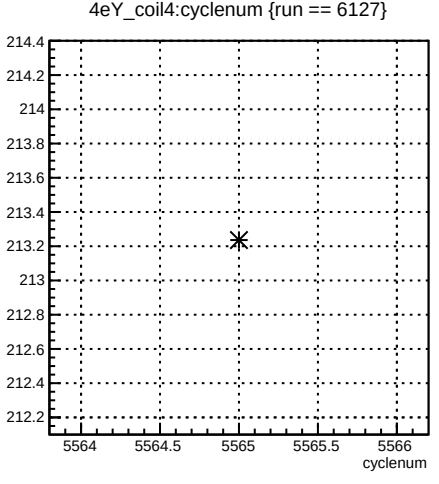

4eX_coil3:cyclenum {run == 6127}
−39
−39.5
−40
−40.5
−41
5564
5564.5
5565
5565.5
5566
cyclenum

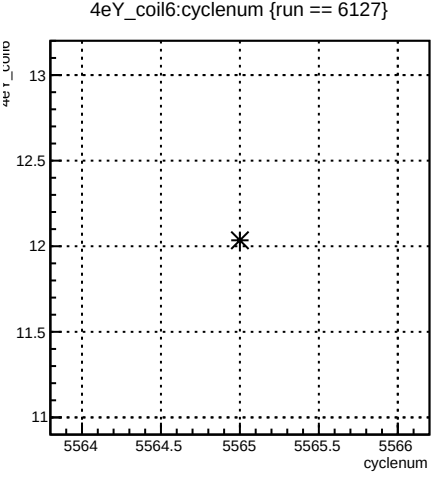

4eX_coil7:cyclenum {run == 6127}
241.4
241.2
241
240.8
240.6
240.4
240.2
240
239.8
239.6
239.4
239.2
5564
5564.5
5565
5565.5
5566
cyclenum

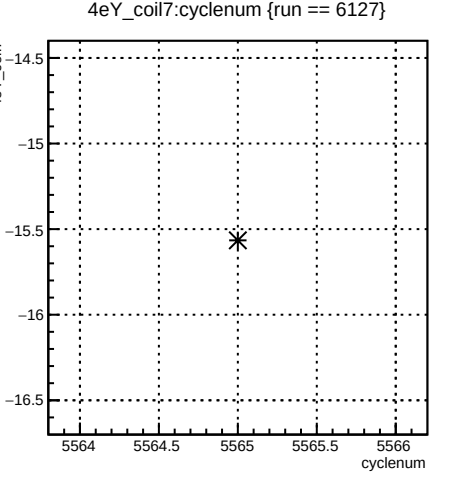

4aY_coil4:cyclenum {run == 6127}
203.8
203.6
203.4
203.2
203
202.8
202.6
202.4
202.2
202
201.8
201.6
5564
5564.5
5565
5565.5
5566
cyclenum

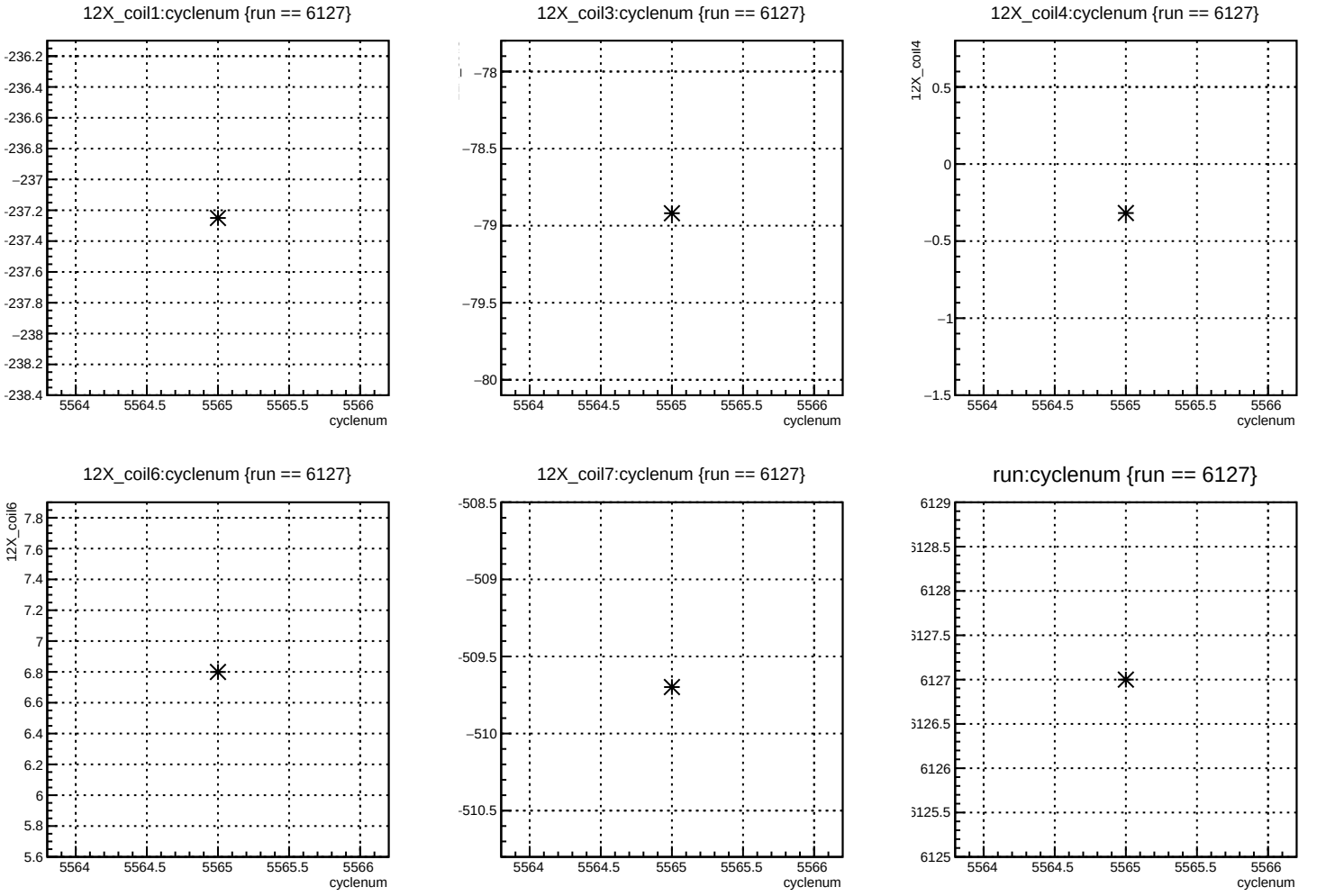

4aY_coil6:cyclenum {run == 6127}
65.8
65.6
65.4
65.2
65
64.8
64.6
64.4
64.2
64
63.8
63.6
5564
5564.5
5565
5565.5
5566
cyclenum


4aY_coil7:cyclenum {run == 6127}
−17
−17.5
−18
−18.5
−19
5564
5564.5
5565
5565.5
5566
cyclenum


4eY_coil4:cyclenum {run == 6127}
214.4
214.2
214
213.8
213.6
213.4
213.2
213
212.8
212.6
212.4
212.2
5564
5564.5
5565
5565.5
5566
cyclenum


4eY_coil6:cyclenum {run == 6127}
13
12.5
12
11.5
11
5564
5564.5
5565
5565.5
5566
cyclenum


4eY_coil7:cyclenum {run == 6127}
−14.5
−15
−15.5
−16
−16.5
5564
5564.5
5565
5565.5
5566
cyclenum


12X_coil1:cyclenum {run == 6127}
12X_coil3:cyclenum {run == 6127}
12X_coil4:cyclenum {run == 6127}
12X_coil4
12X_coil6:cyclenum {run == 6127}
12X_coil6
12X_coil7:cyclenum {run == 6127}
run:cyclenum {run == 6127}
cyclenum
5564
5564.5
5565
5565.5
5566