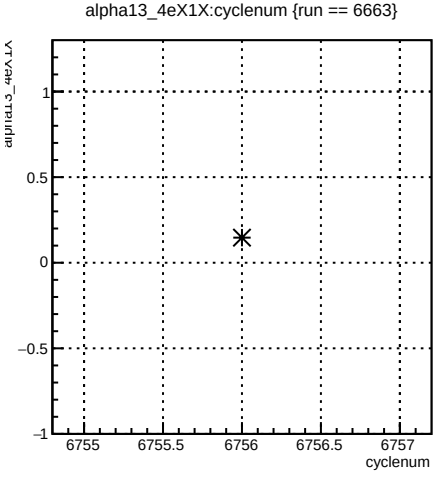
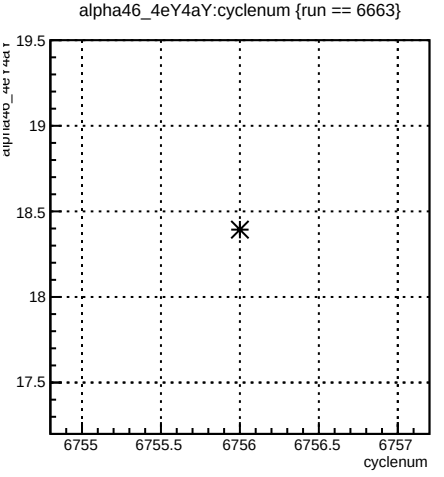
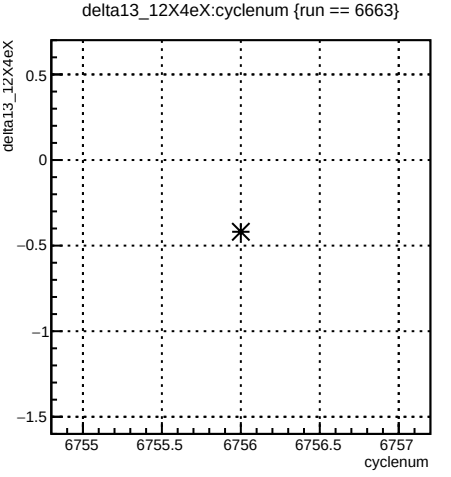
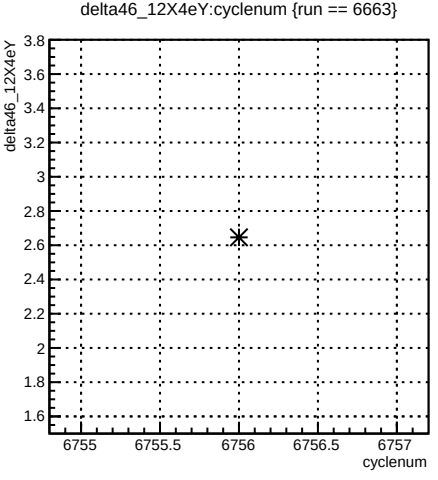
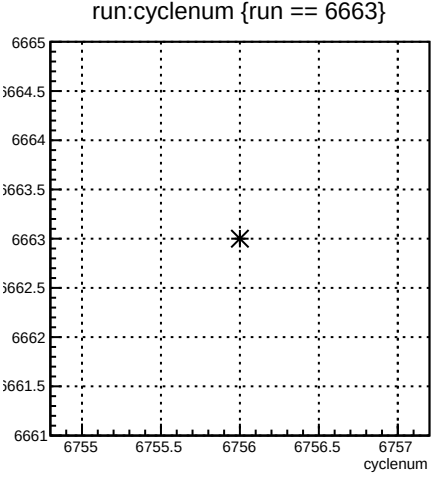
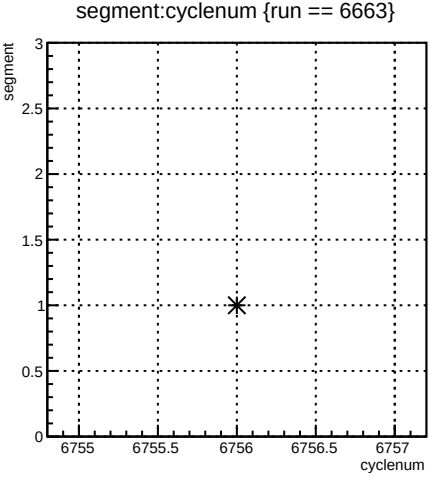

alpha13_4eX1X:cyclenum {run == 6663}
alpha13_4eX1X
1
0.5
0
−0.5
−1
6755
6755.5
6756
6756.5
6757
cyclenum

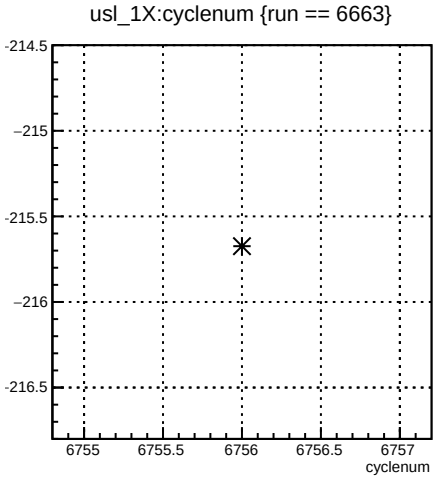

alpha46_4eY4aY:cyclenum {run == 6663}
alpha46_4eY4aY
19.5
19
18.5
18
17.5
6755
6755.5
6756
6756.5
6757
cyclenum

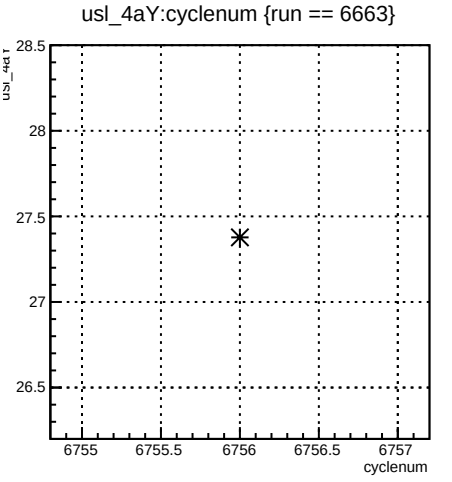

delta13_12X4eX:cyclenum {run == 6663}
delta13_12X4eX
0.5
0
−0.5
−1
−1.5
6755
6755.5
6756
6756.5
6757
cyclenum

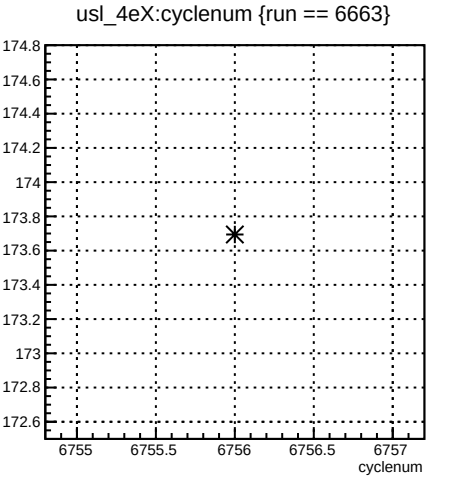

delta46_12X4eY:cyclenum {run == 6663}
delta46_12X4eY
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
6755
6755.5
6756
6756.5
6757
cyclenum

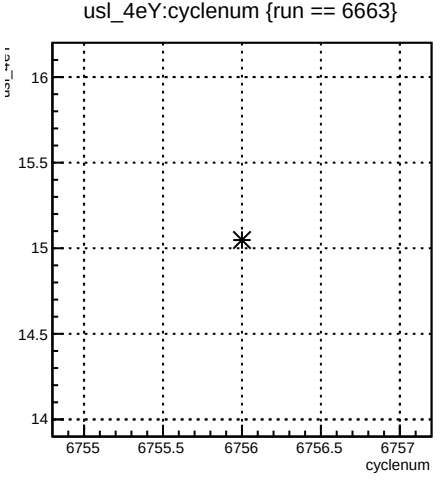

run:cyclenum {run == 6663}
6665
6664.5
6664
6663.5
6663
6662.5
6662
6661.5
6661
6755
6755.5
6756
6756.5
6757
cyclenum

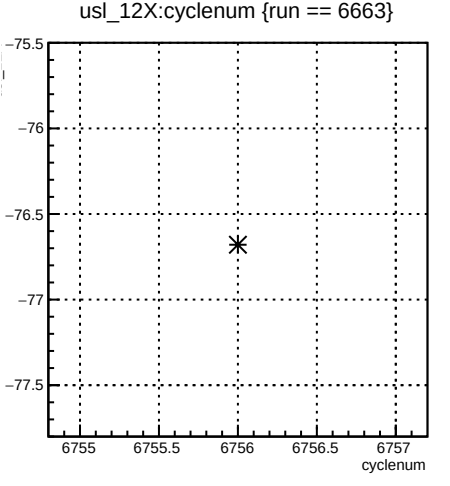

segment:cyclenum {run == 6663}
segment
3
2.5
2
1.5
1
0.5
0
6755
6755.5
6756
6756.5
6757
cyclenum

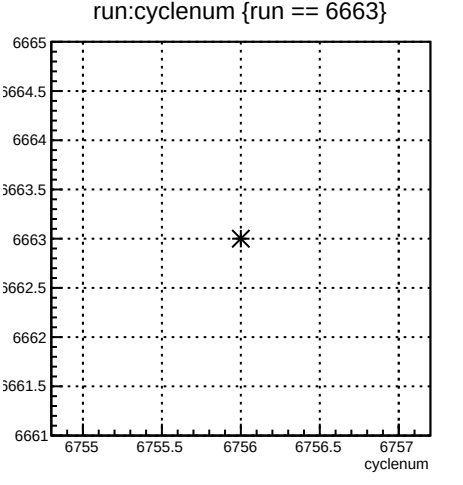

usl_1X:cyclenum {run == 6663}
-214.5
−215
-215.5
−216
-216.5
6755
6755.5
6756
6756.5
6757
cyclenum


usl_4aY:cyclenum {run == 6663}
28.5
28
27.5
27
26.5
6755
6755.5
6756
6756.5
6757
cyclenum

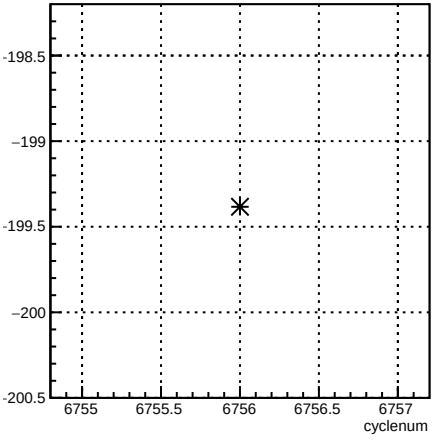

usl_4eX:cyclenum {run == 6663}
174.8
174.6
174.4
174.2
174
173.8
173.6
173.4
173.2
173
172.8
172.6
6755
6755.5
6756
6756.5
6757
cyclenum


usl_4eY:cyclenum {run == 6663}
16
15.5
15
14.5
14
6755
6755.5
6756
6756.5
6757
cyclenum

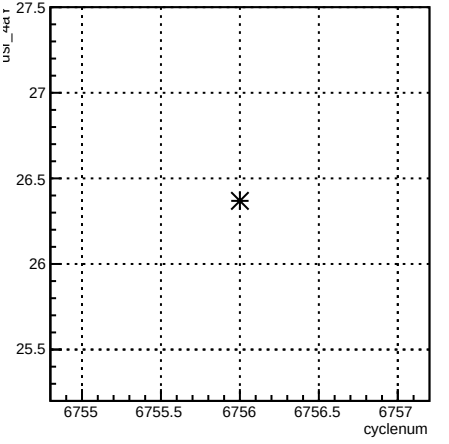

usl_12X:cyclenum {run == 6663}
−75.5
−76
−76.5
−77
−77.5
6755
6755.5
6756
6756.5
6757
cyclenum


run:cyclenum {run == 6663}
6665
6664.5
6664
6663.5
6663
6662.5
6662
6661.5
6661
6755
6755.5
6756
6756.5
6757
cyclenum

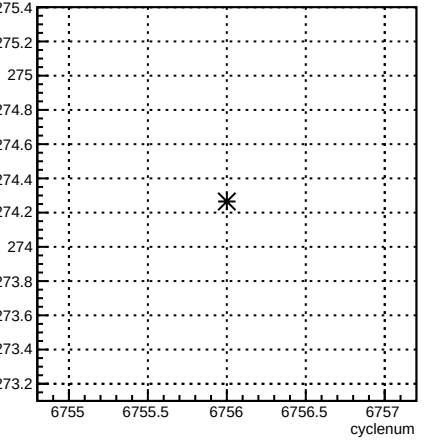
usr_1X:cyclenum {run == 6663}



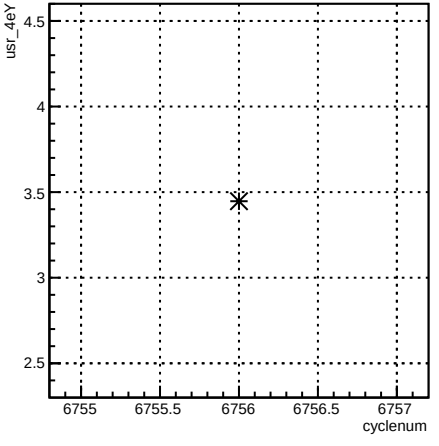
usr_4aY:cyclenum {run == 6663}



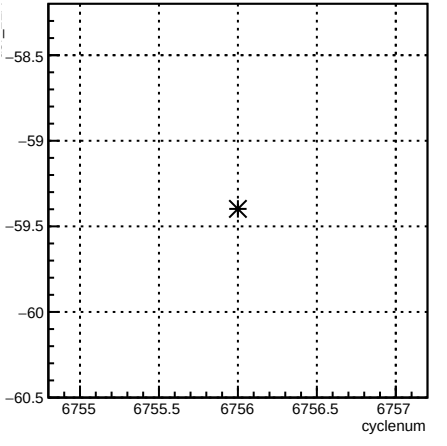
usr_4eX:cyclenum {run == 6663}



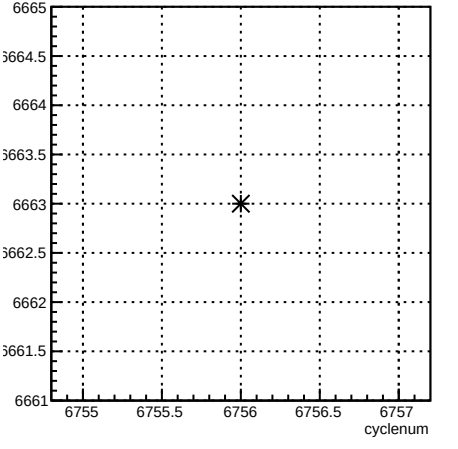
usr_4eY:cyclenum {run == 6663}



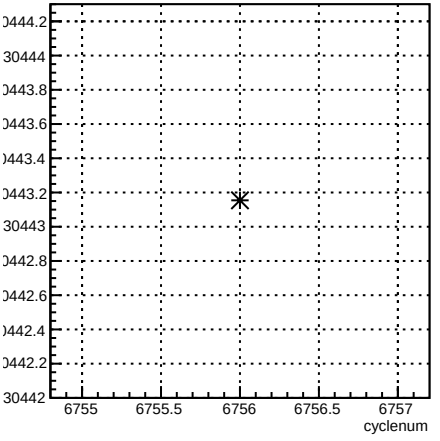
usr_12X:cyclenum {run == 6663}



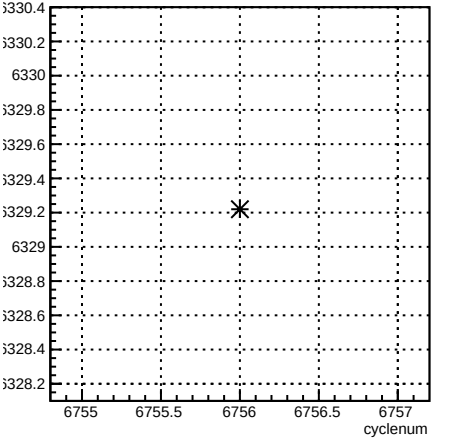
run:cyclenum {run == 6663}



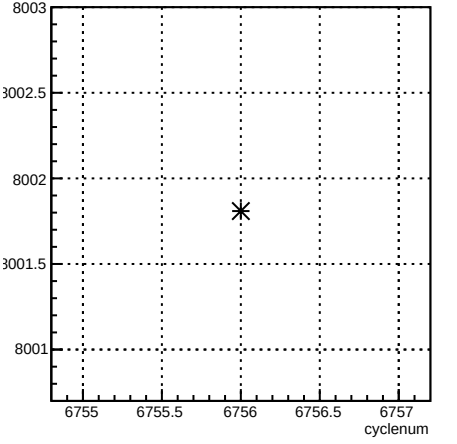
usl_coil1:cyclenum {run == 6663}



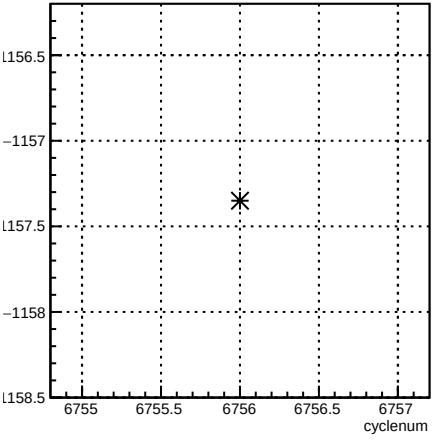
usl_coil3:cyclenum {run == 6663}



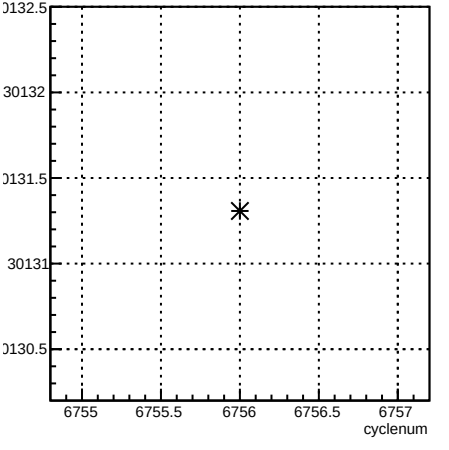
usl_coil4:cyclenum {run == 6663}



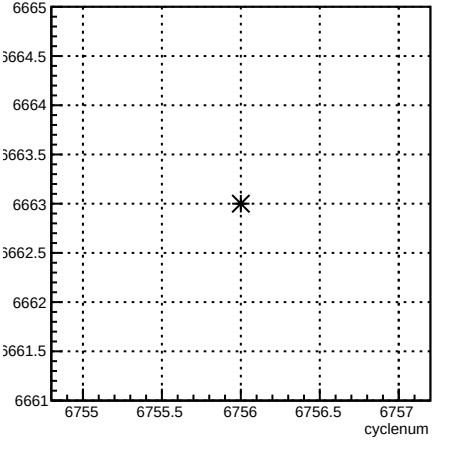
usl_coil6:cyclenum {run == 6663}



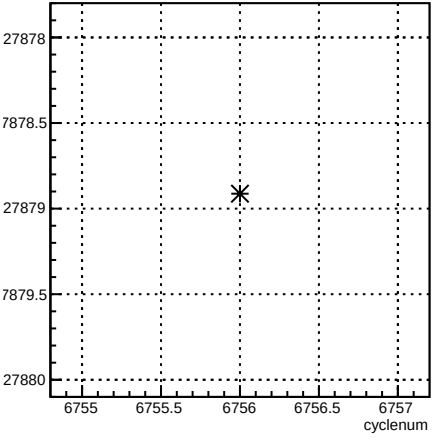
usl_coil7:cyclenum {run == 6663}



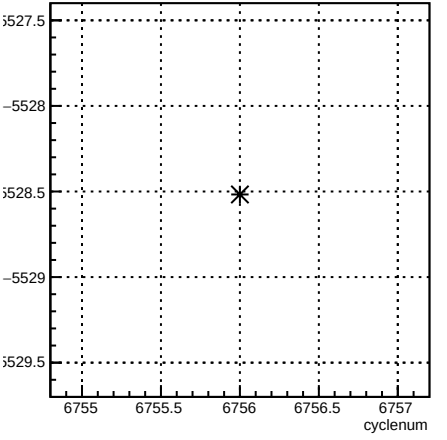
run:cyclenum {run == 6663}



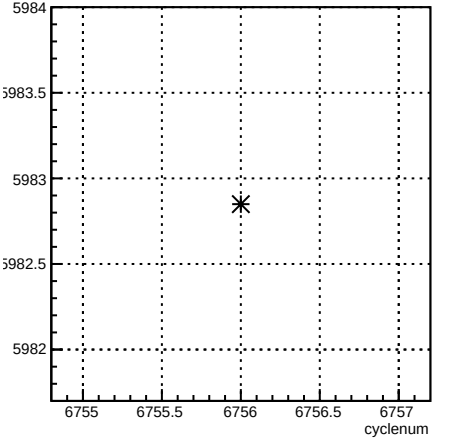
usr_coil1:cyclenum {run == 6663}



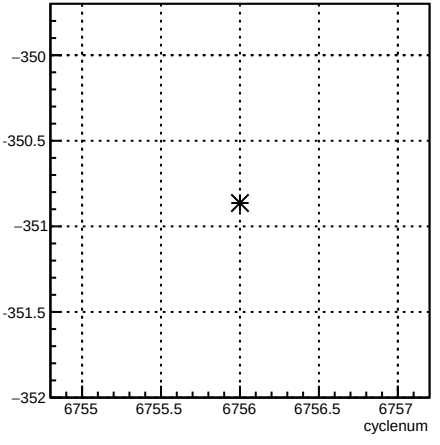
usr_coil3:cyclenum {run == 6663}



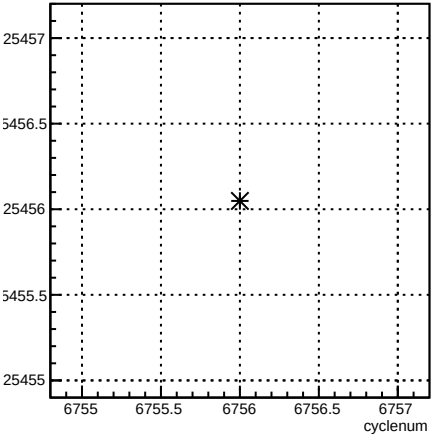
usr_coil4:cyclenum {run == 6663}



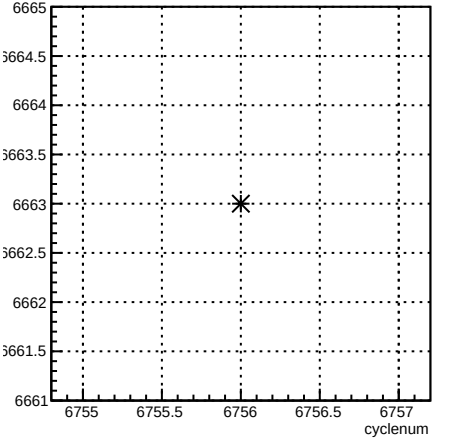
usr_coil6:cyclenum {run == 6663}

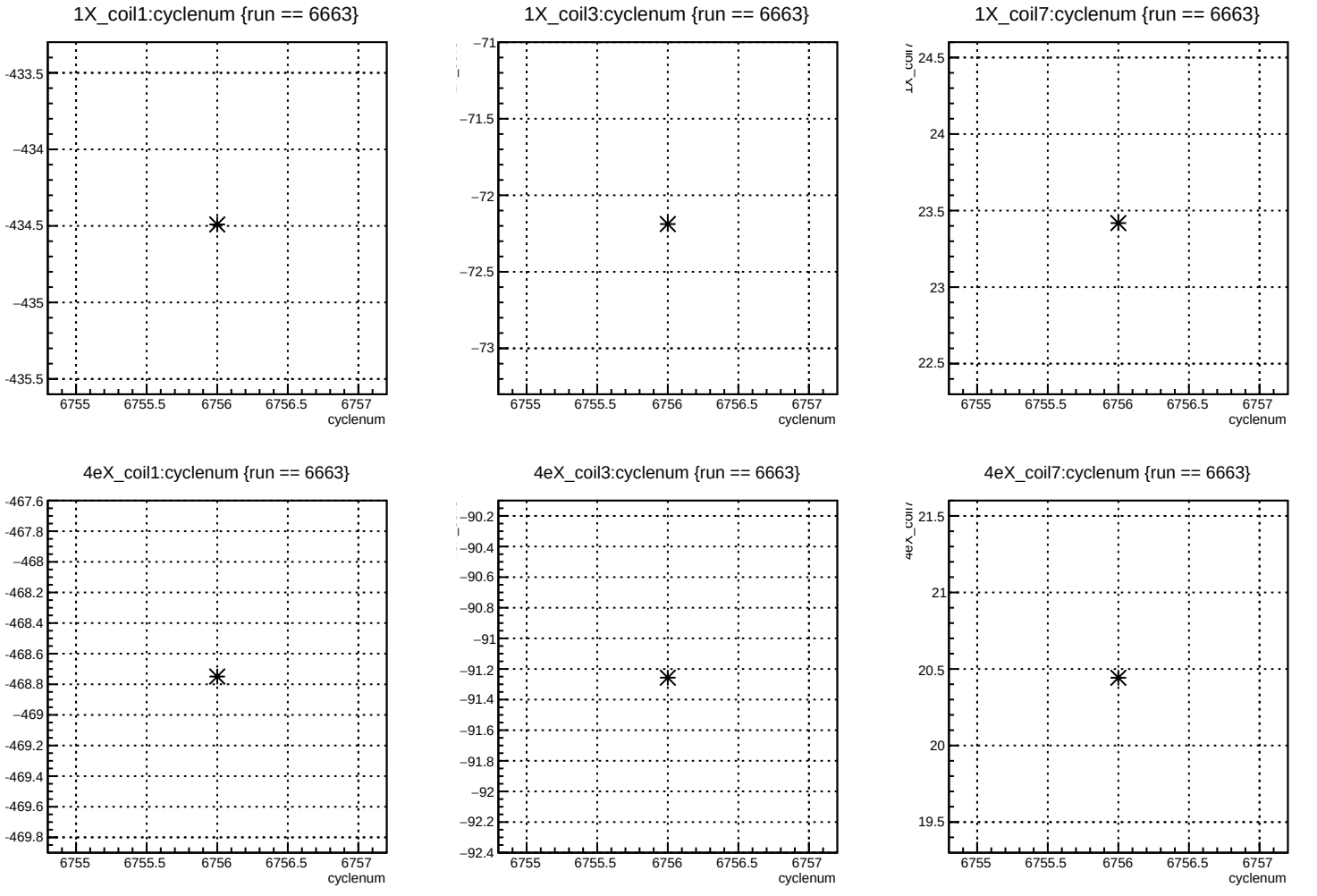


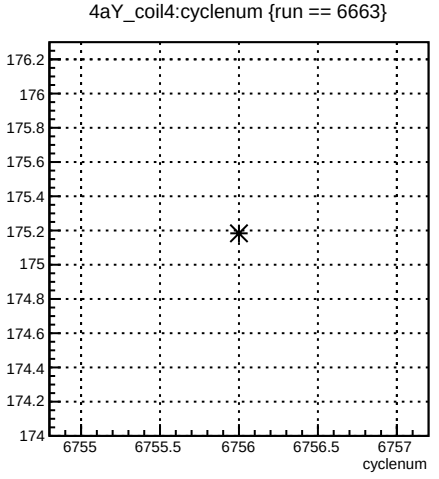
usr_coil7:cyclenum {run == 6663}

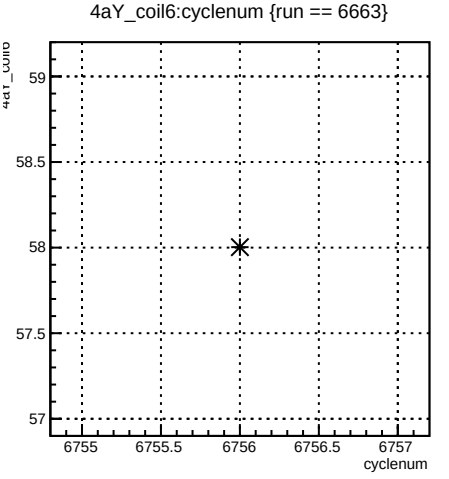


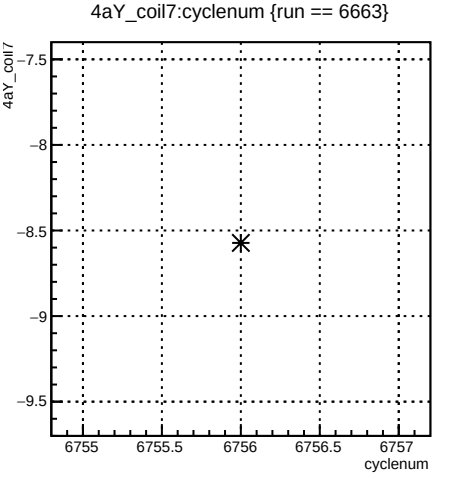
run:cyclenum {run == 6663}

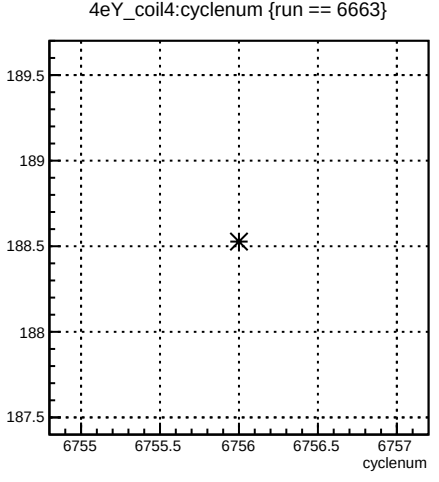


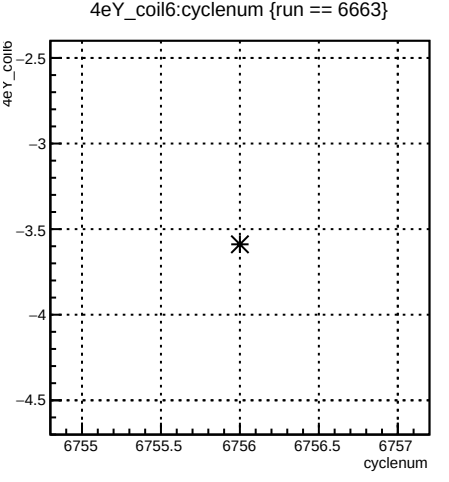

1X_coil1:cyclenum {run == 6663}
1X_coil3:cyclenum {run == 6663}
1X_coil7:cyclenum {run == 6663}
4eX_coil1:cyclenum {run == 6663}
4eX_coil3:cyclenum {run == 6663}
4eX_coil7:cyclenum {run == 6663}
cyclenum
6755
6755.5
6756
6756.5
6757

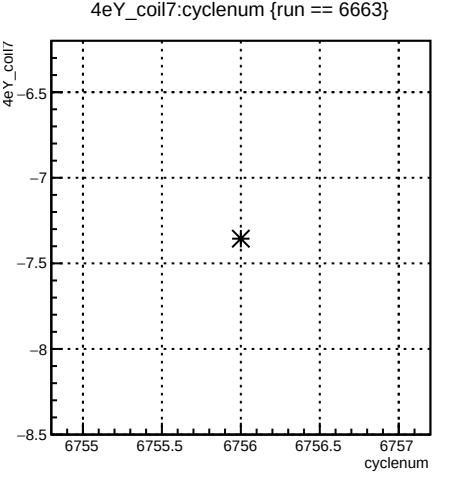

4aY_coil4:cyclenum {run == 6663}
176.2
176
175.8
175.6
175.4
175.2
175
174.8
174.6
174.4
174.2
174
6755
6755.5
6756
6756.5
6757
cyclenum

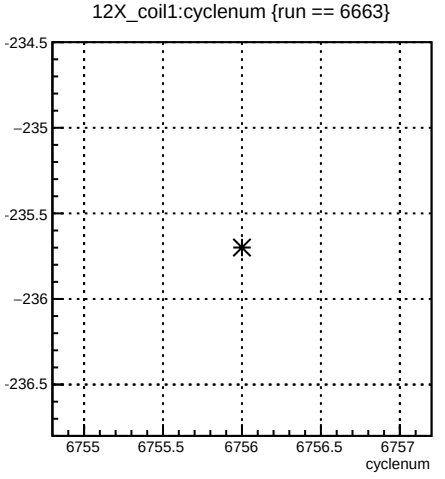

4aY_coil6:cyclenum {run == 6663}
59
58.5
58
57.5
57
6755
6755.5
6756
6756.5
6757
cyclenum

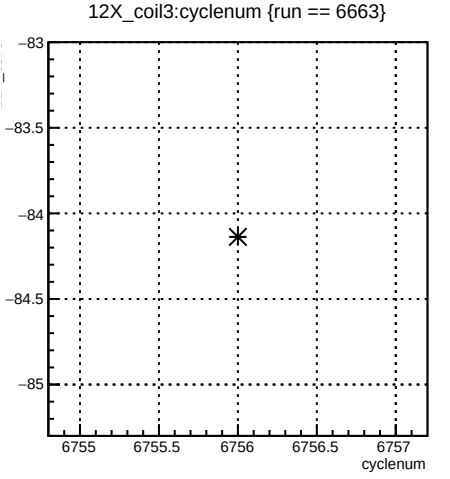

4aY_coil7:cyclenum {run == 6663}
4aY_coil7
−7.5
−8
−8.5
−9
−9.5
6755
6755.5
6756
6756.5
6757
cyclenum

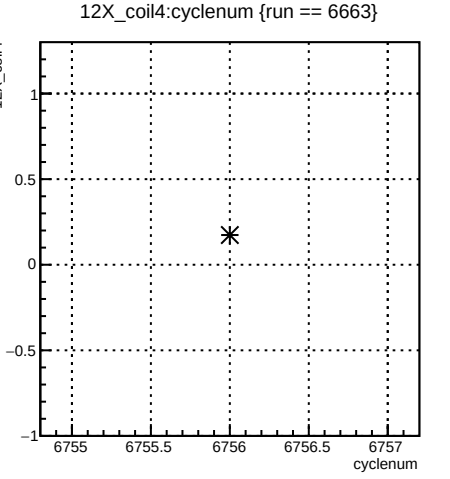

4eY_coil4:cyclenum {run == 6663}
189.5
189
188.5
188
187.5
6755
6755.5
6756
6756.5
6757
cyclenum

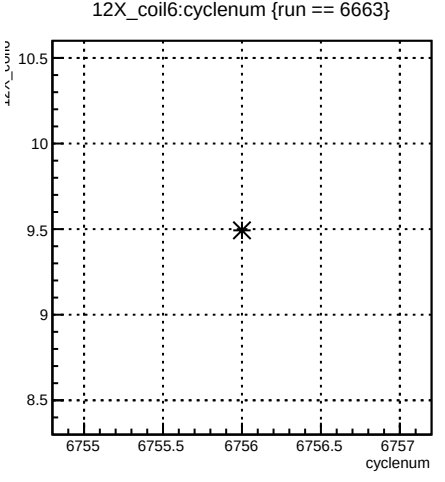

4eY_coil6:cyclenum {run == 6663}
4eY_coil6
−2.5
−3
−3.5
−4
−4.5
6755
6755.5
6756
6756.5
6757
cyclenum

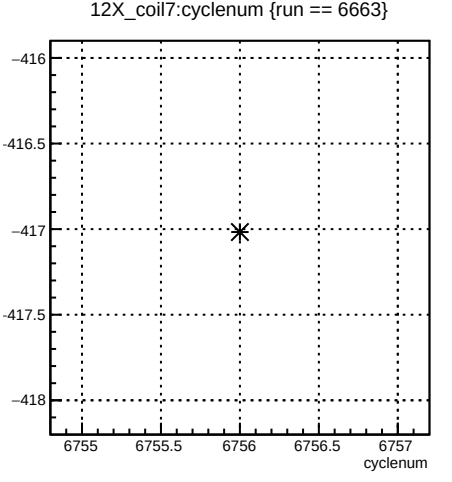

4eY_coil7:cyclenum {run == 6663}
4eY_coil7
−6.5
−7
−7.5
−8
−8.5
6755
6755.5
6756
6756.5
6757
cyclenum

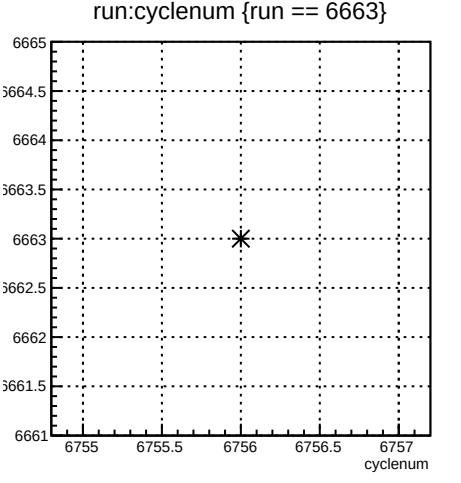

12X_coil1:cyclenum {run == 6663}
-234.5
−235
-235.5
−236
-236.5
6755
6755.5
6756
6756.5
6757
cyclenum


12X_coil3:cyclenum {run == 6663}
−83
−83.5
−84
−84.5
−85
6755
6755.5
6756
6756.5
6757
cyclenum


12X_coil4:cyclenum {run == 6663}
12X_coil4
1
0.5
0
−0.5
−1
6755
6755.5
6756
6756.5
6757
cyclenum


12X_coil6:cyclenum {run == 6663}
10.5
10
9.5
9
8.5
6755
6755.5
6756
6756.5
6757
cyclenum


12X_coil7:cyclenum {run == 6663}
−416
-416.5
−417
-417.5
−418
6755
6755.5
6756
6756.5
6757
cyclenum


run:cyclenum {run == 6663}
6665
6664.5
6664
6663.5
6663
6662.5
6662
6661.5
6661
6755
6755.5
6756
6756.5
6757
cyclenum