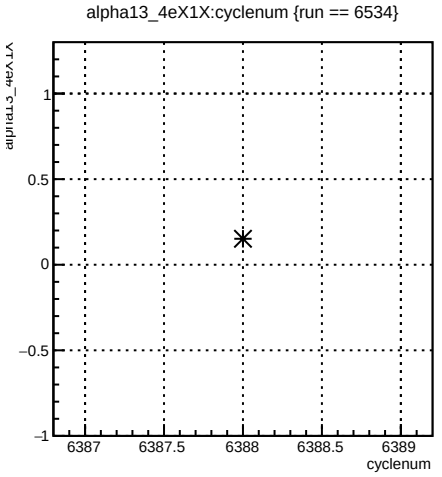
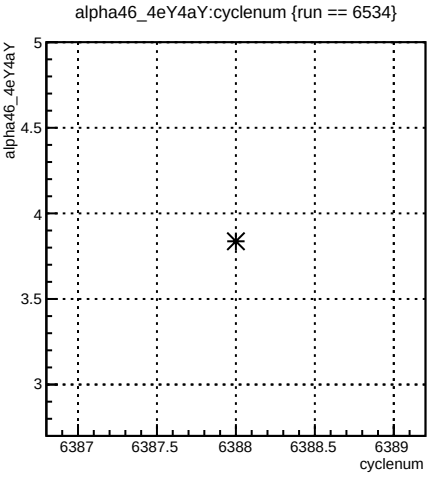
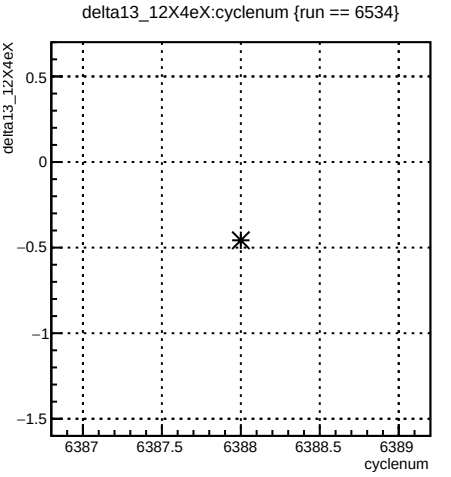
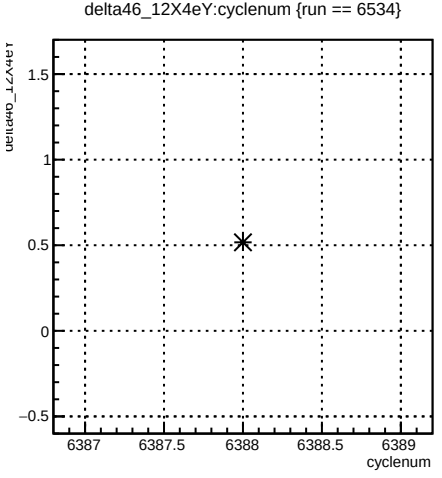
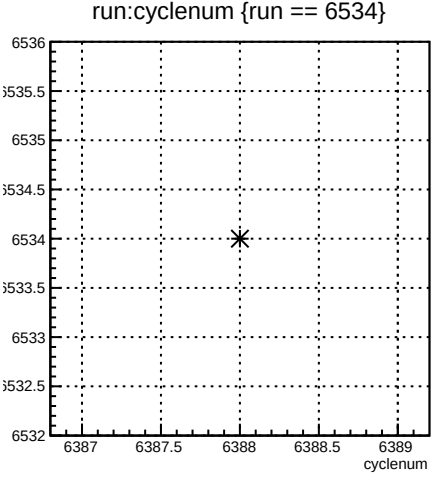
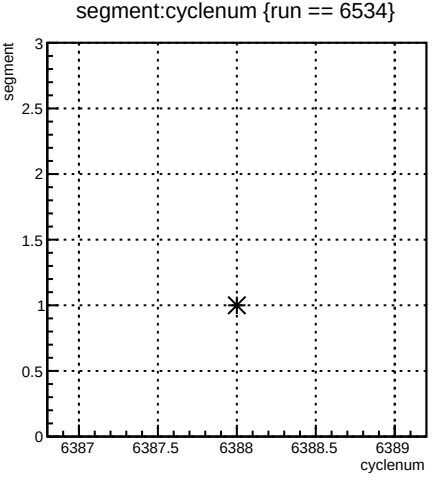

alpha13_4eX1X:cyclenum {run == 6534}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6534}
alpha46_4eY4aY
cyclenum

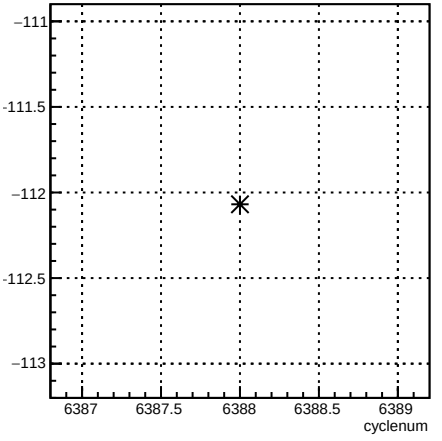

delta13_12X4eX:cyclenum {run == 6534}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6534}
delta46_12X4eY
cyclenum

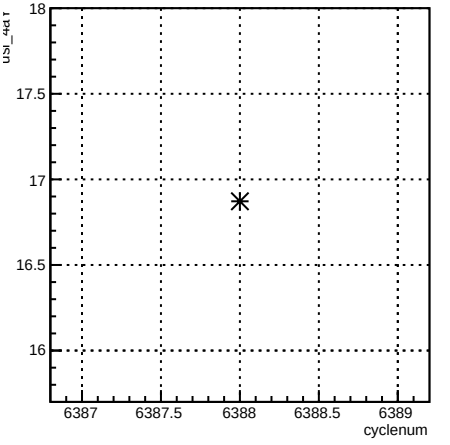

run:cyclenum {run == 6534}
cyclenum


segment:cyclenum {run == 6534}
segment
cyclenum

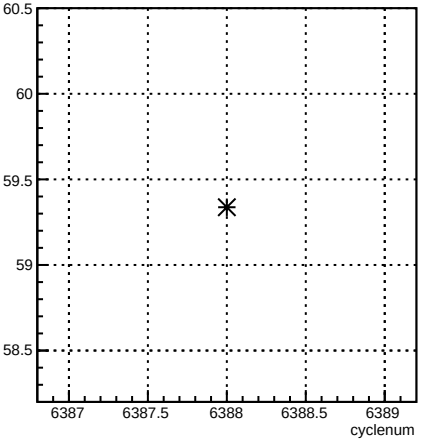
usl_1X:cyclenum {run == 6534}



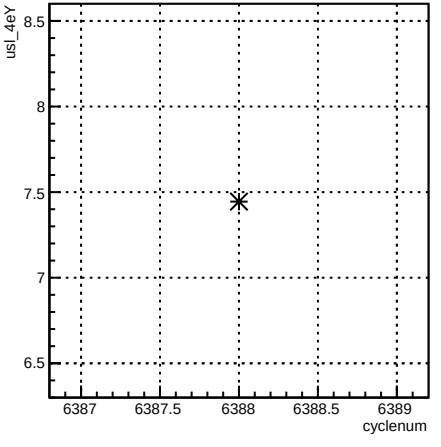
usl_4aY:cyclenum {run == 6534}



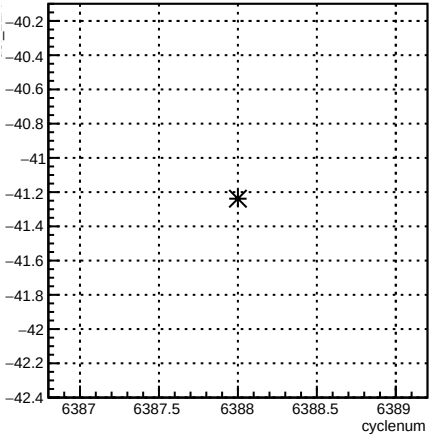
usl_4eX:cyclenum {run == 6534}



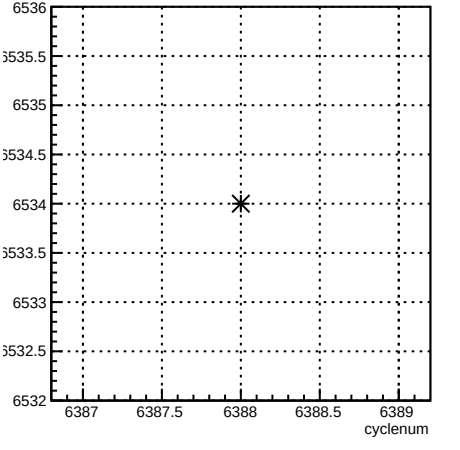
usl_4eY:cyclenum {run == 6534}



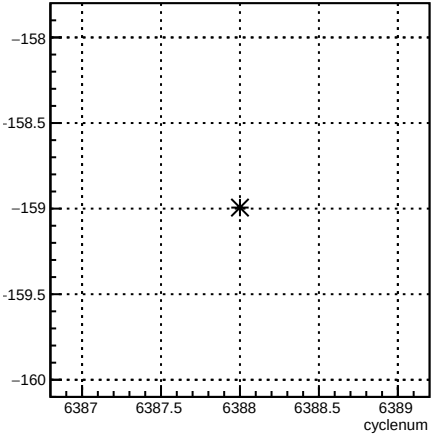
usl_12X:cyclenum {run == 6534}



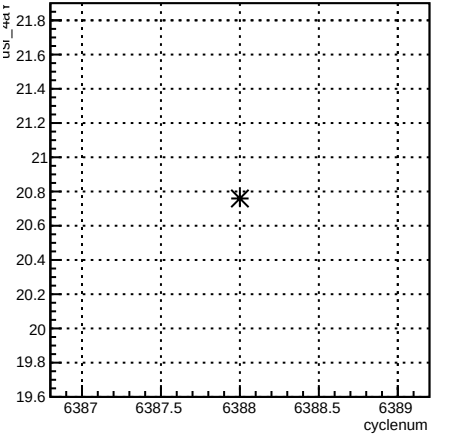
run:cyclenum {run == 6534}



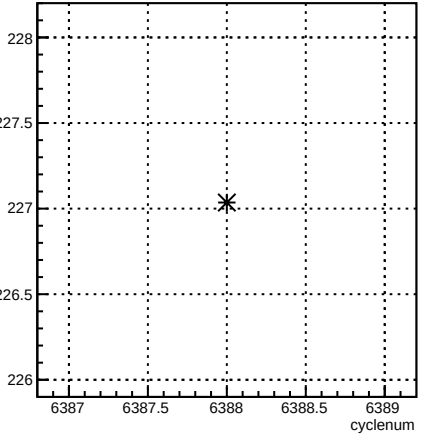
usr_1X:cyclenum {run == 6534}



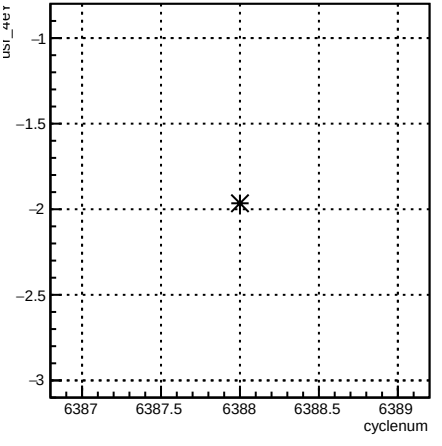
usr_4aY:cyclenum {run == 6534}



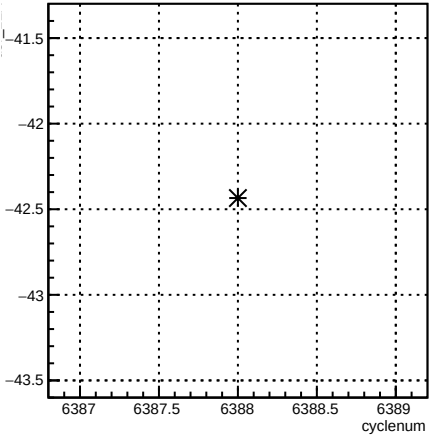
usr_4eX:cyclenum {run == 6534}



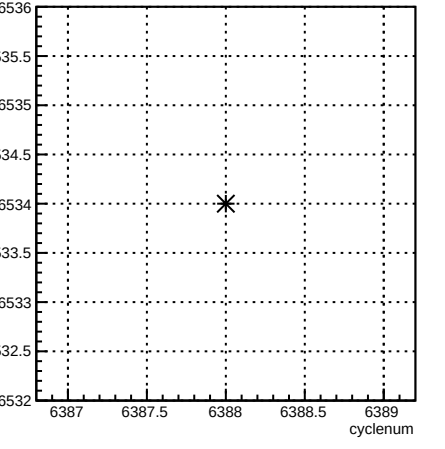
usr_4eY:cyclenum {run == 6534}



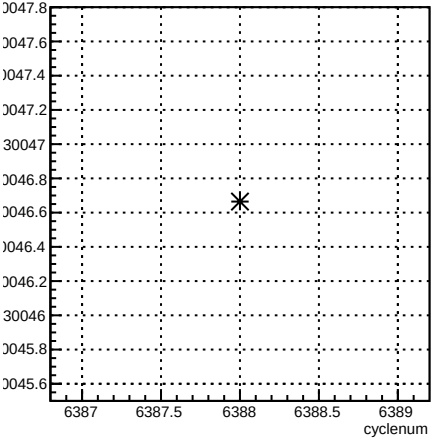
usr_12X:cyclenum {run == 6534}



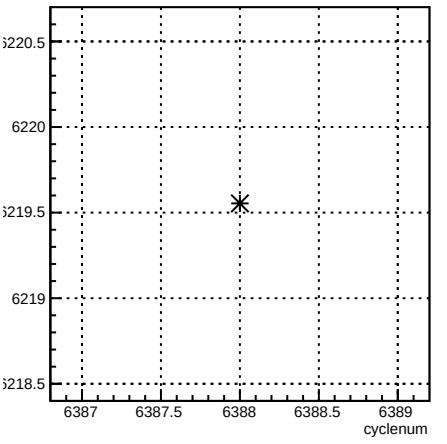
run:cyclenum {run == 6534}



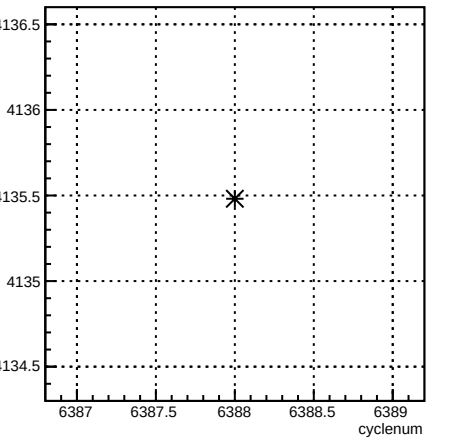
usl_coil1:cyclenum {run == 6534}



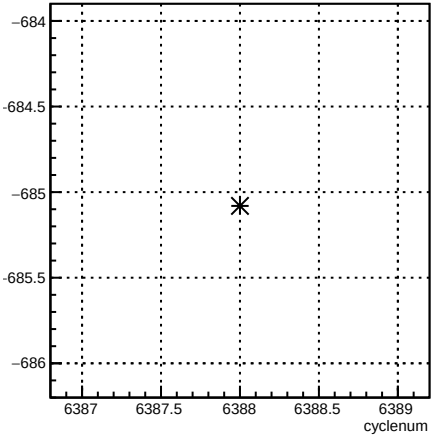
usl_coil3:cyclenum {run == 6534}



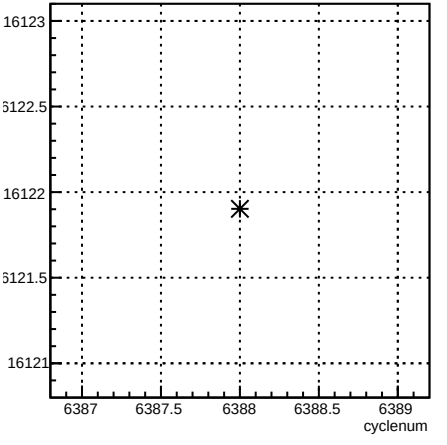
usl_coil4:cyclenum {run == 6534}



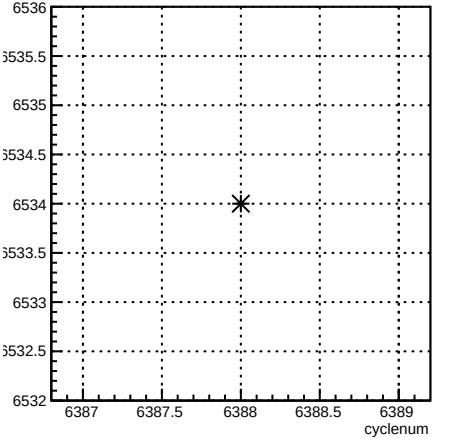
usl_coil6:cyclenum {run == 6534}

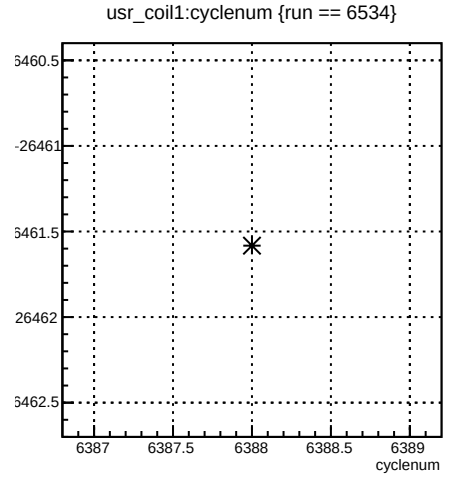


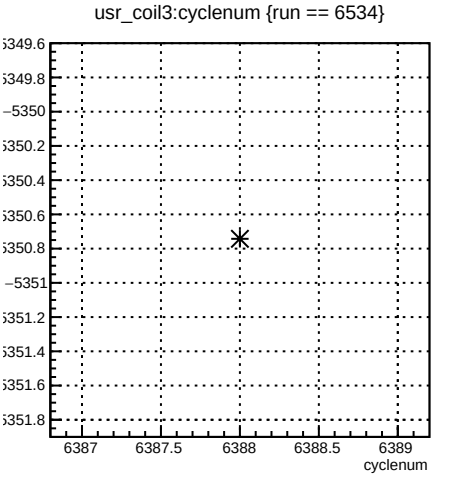
usl_coil7:cyclenum {run == 6534}

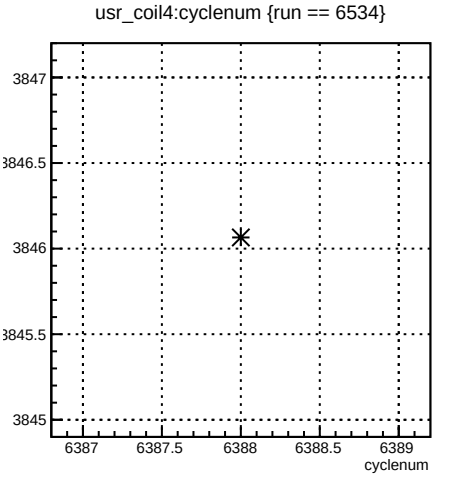


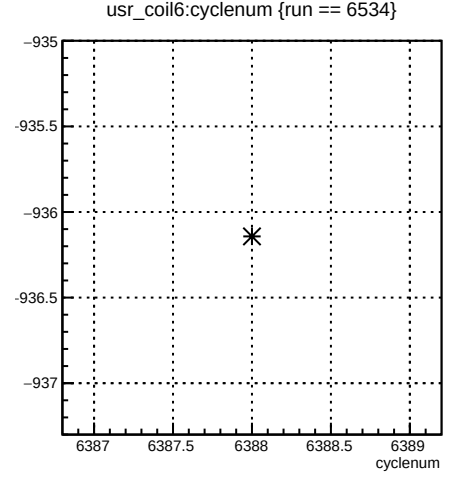
run:cyclenum {run == 6534}

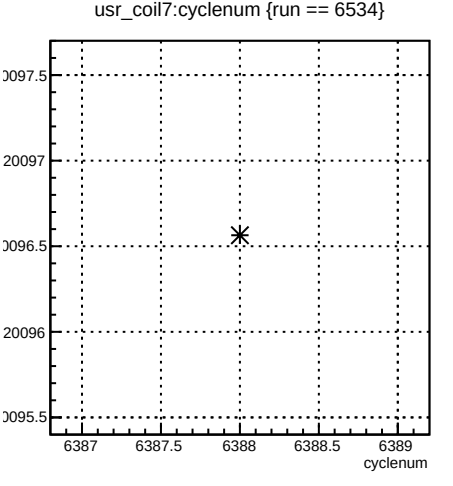


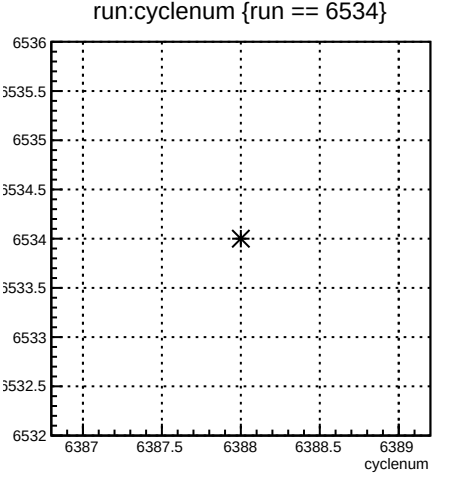

usr_coil1:cyclenum {run == 6534}
6460.5
-26461
6461.5
26462
6462.5
6387
6387.5
6388
6388.5
6389
cyclenum

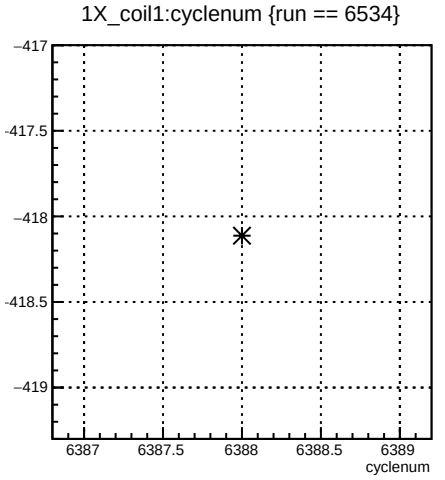

usr_coil3:cyclenum {run == 6534}
6349.6
6349.8
−5350
6350.2
6350.4
6350.6
6350.8
−5351
6351.2
6351.4
6351.6
6351.8
6387
6387.5
6388
6388.5
6389
cyclenum

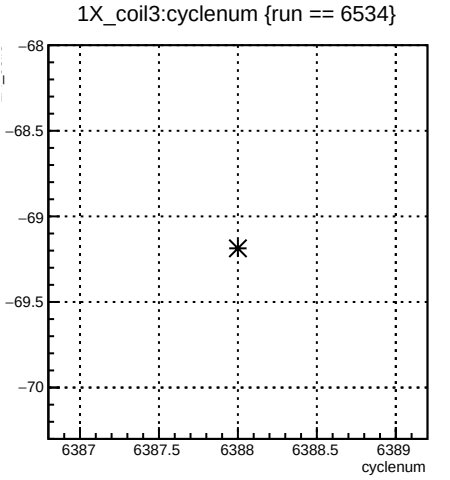

usr_coil4:cyclenum {run == 6534}
3847
3846.5
3846
3845.5
3845
6387
6387.5
6388
6388.5
6389
cyclenum

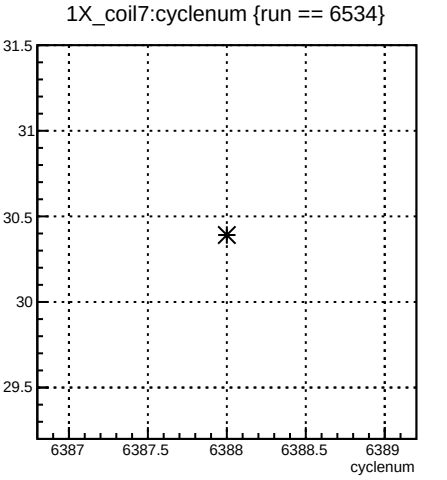

usr_coil6:cyclenum {run == 6534}
−935
-935.5
−936
-936.5
−937
6387
6387.5
6388
6388.5
6389
cyclenum

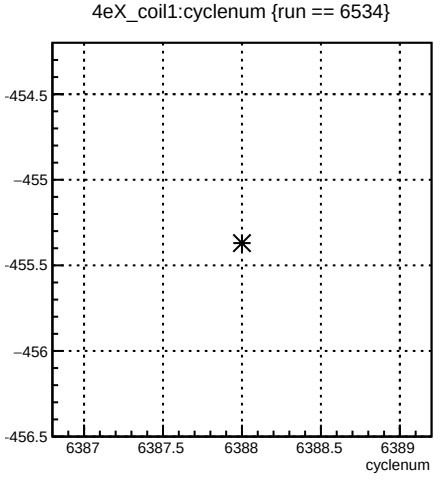

usr_coil7:cyclenum {run == 6534}
0097.5
20097
0096.5
20096
0095.5
6387
6387.5
6388
6388.5
6389
cyclenum

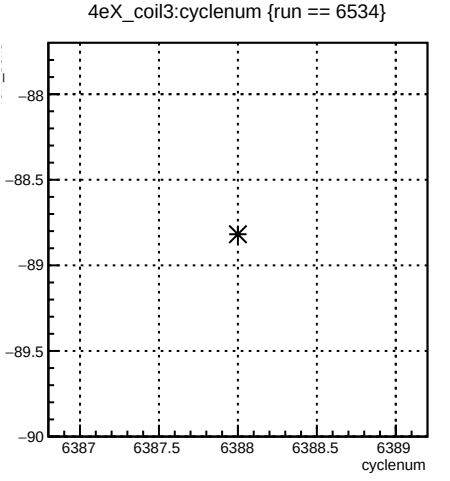

run:cyclenum {run == 6534}
6536
6535.5
6535
6534.5
6534
6533.5
6533
6532.5
6532
6387
6387.5
6388
6388.5
6389
cyclenum

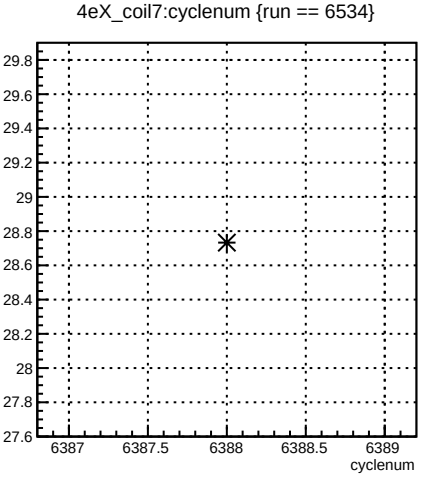

1X_coil1:cyclenum {run == 6534}
-417
-417.5
-418
-418.5
-419
6387
6387.5
6388
6388.5
6389
cyclenum

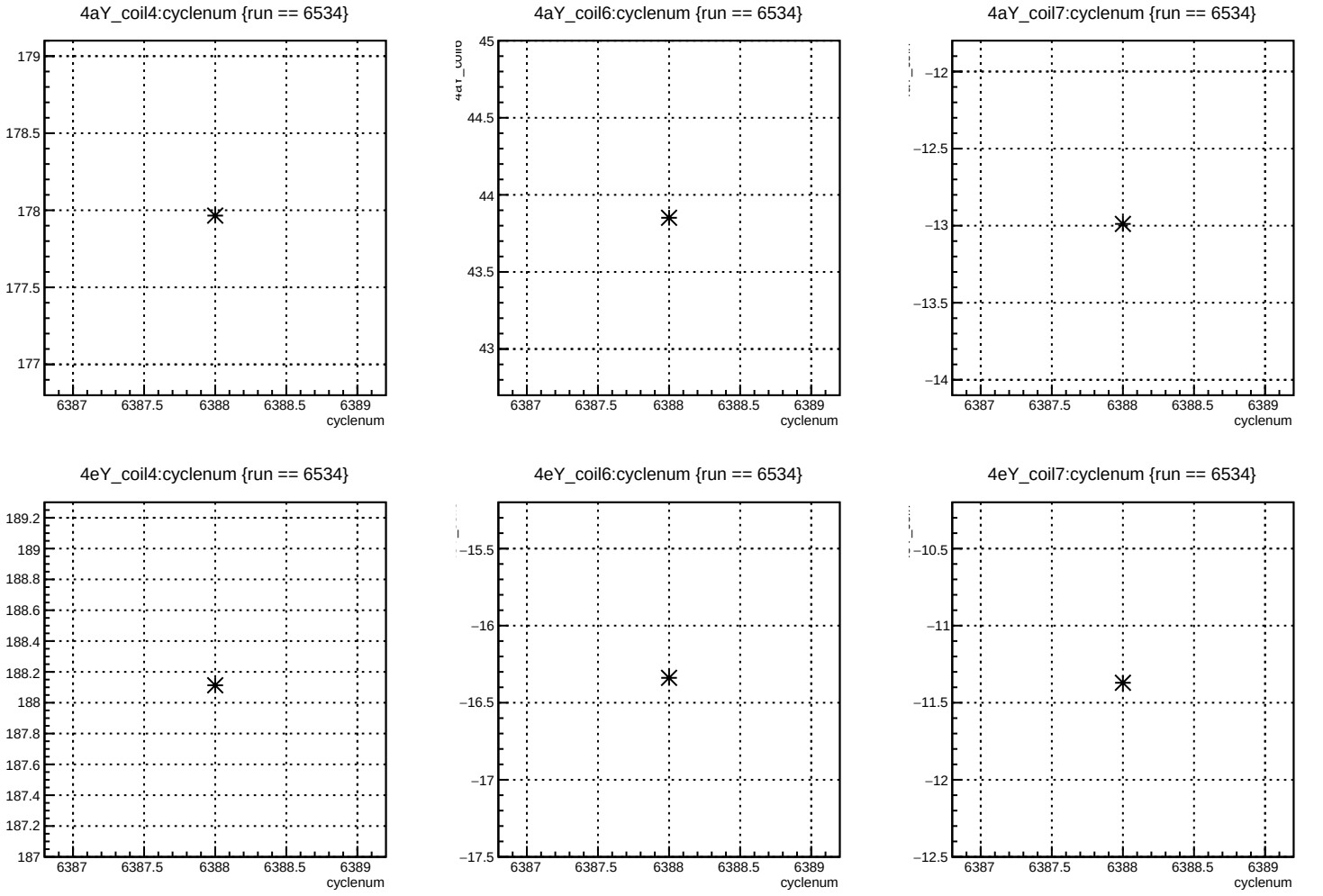

1X_coil3:cyclenum {run == 6534}
-68
-68.5
-69
-69.5
-70
6387
6387.5
6388
6388.5
6389
cyclenum

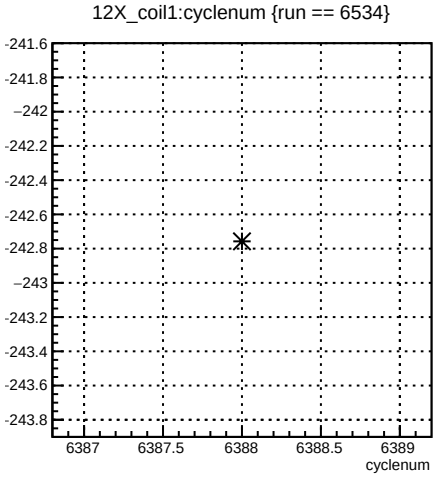

1X_coil7:cyclenum {run == 6534}
31.5
31
30.5
30
29.5
6387
6387.5
6388
6388.5
6389
cyclenum

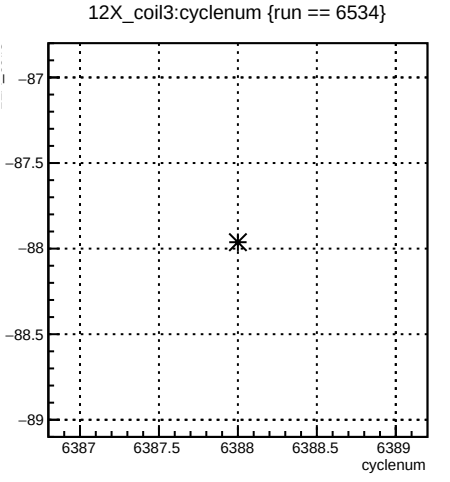

4eX_coil1:cyclenum {run == 6534}
-454.5
-455
-455.5
-456
-456.5
6387
6387.5
6388
6388.5
6389
cyclenum

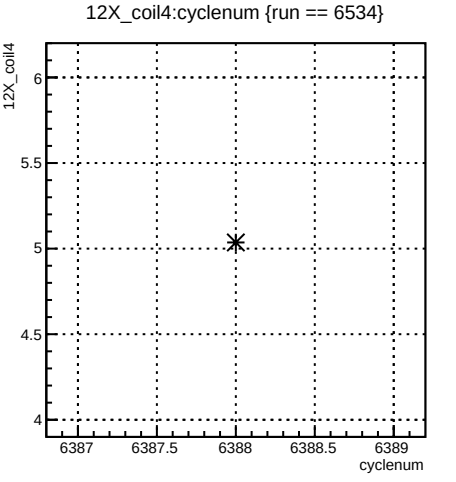

4eX_coil3:cyclenum {run == 6534}
-88
-88.5
-89
-89.5
-90
6387
6387.5
6388
6388.5
6389
cyclenum

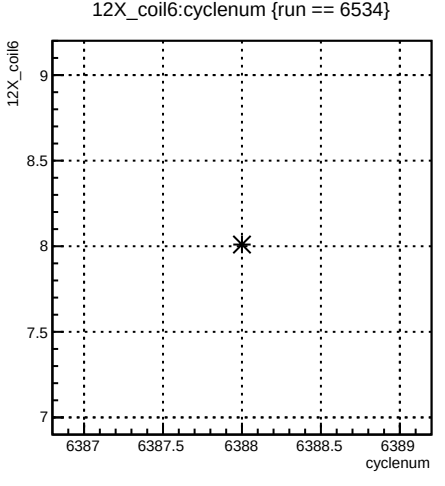

4eX_coil7:cyclenum {run == 6534}
29.8
29.6
29.4
29.2
29
28.8
28.6
28.4
28.2
28
27.8
27.6
6387
6387.5
6388
6388.5
6389
cyclenum

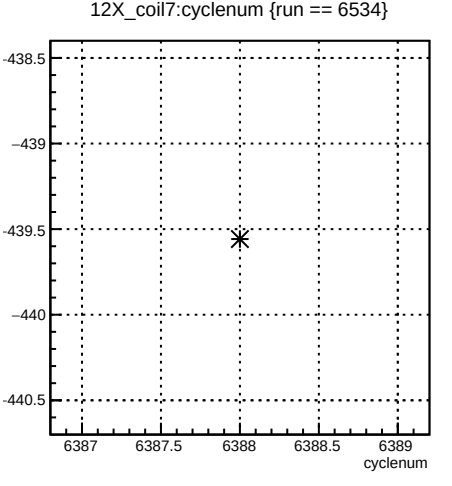

4aY_coil4:cyclenum {run == 6534}
179
178.5
178
177.5
177
6387
6387.5
6388
6388.5
6389
cyclenum
4aY_coil6:cyclenum {run == 6534}
45
44.5
44
43.5
43
6387
6387.5
6388
6388.5
6389
cyclenum
4aY_coil7:cyclenum {run == 6534}
−12
−12.5
−13
−13.5
−14
6387
6387.5
6388
6388.5
6389
cyclenum
4eY_coil4:cyclenum {run == 6534}
189.2
189
188.8
188.6
188.4
188.2
188
187.8
187.6
187.4
187.2
187
6387
6387.5
6388
6388.5
6389
cyclenum
4eY_coil6:cyclenum {run == 6534}
−15.5
−16
−16.5
−17
−17.5
6387
6387.5
6388
6388.5
6389
cyclenum
4eY_coil7:cyclenum {run == 6534}
−10.5
−11
−11.5
−12
−12.5
6387
6387.5
6388
6388.5
6389
cyclenum

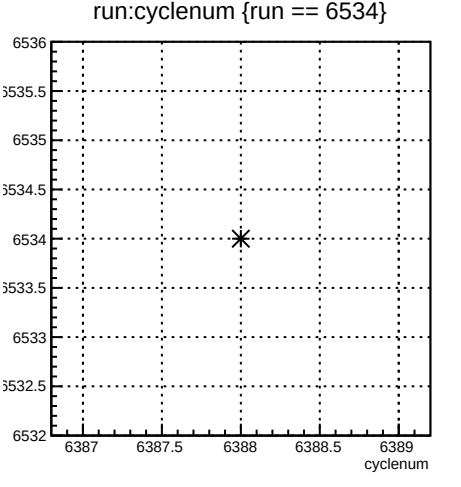

12X_coil1:cyclenum {run == 6534}
-241.6
-241.8
−242
-242.2
-242.4
-242.6
-242.8
−243
-243.2
-243.4
-243.6
-243.8
6387
6387.5
6388
6388.5
6389
cyclenum


12X_coil3:cyclenum {run == 6534}
−87
−87.5
−88
−88.5
−89
6387
6387.5
6388
6388.5
6389
cyclenum


12X_coil4:cyclenum {run == 6534}
12X_coil4
6
5.5
5
4.5
4
6387
6387.5
6388
6388.5
6389
cyclenum


12X_coil6:cyclenum {run == 6534}
12X_coil6
9
8.5
8
7.5
7
6387
6387.5
6388
6388.5
6389
cyclenum


12X_coil7:cyclenum {run == 6534}
-438.5
−439
-439.5
−440
-440.5
6387
6387.5
6388
6388.5
6389
cyclenum


run:cyclenum {run == 6534}
6536
6535.5
6535
6534.5
6534
6533.5
6533
6532.5
6532
6387
6387.5
6388
6388.5
6389
cyclenum