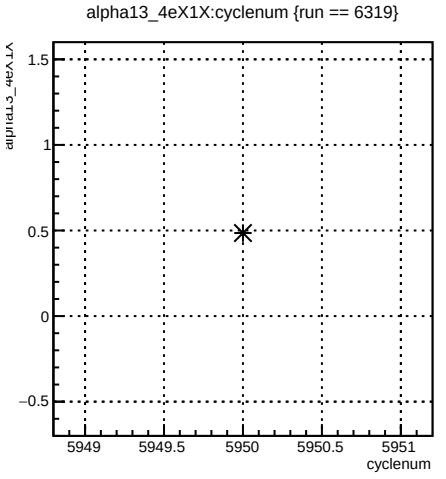
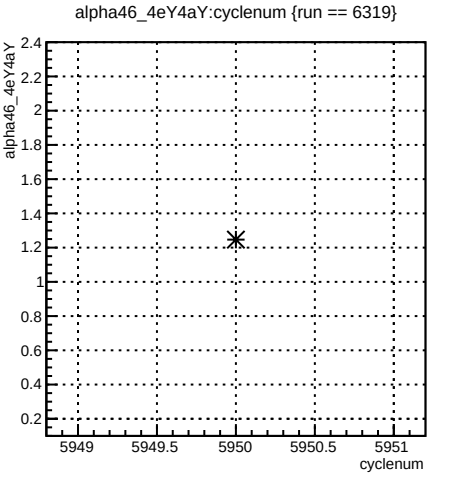
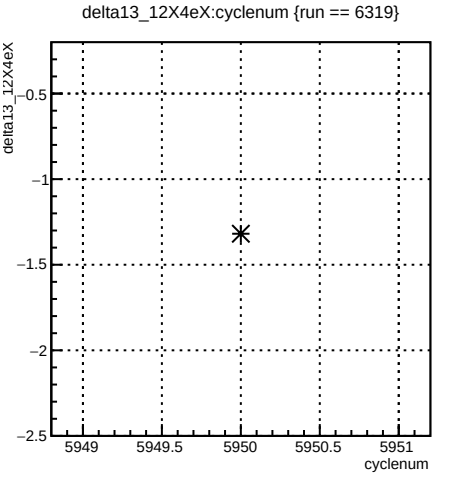
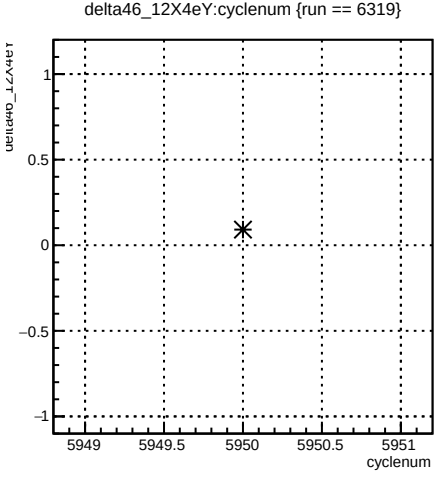
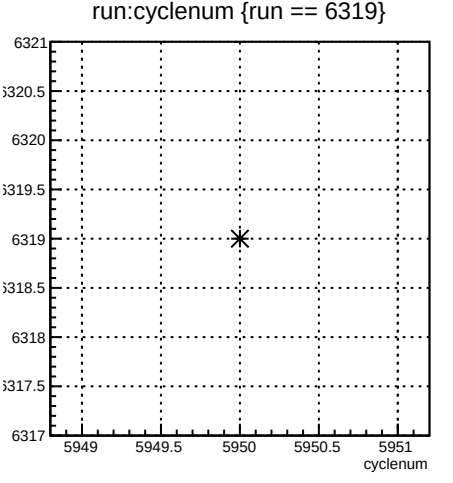
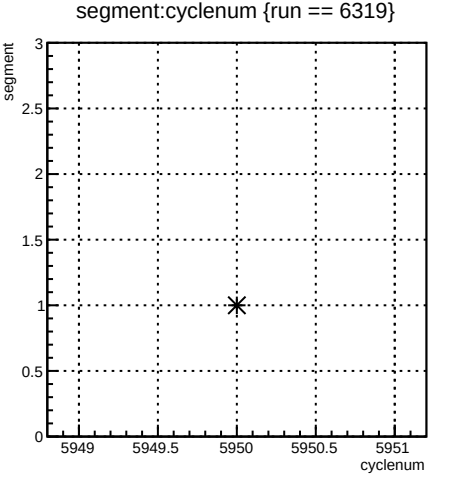

alpha13_4eX1X:cyclenum {run == 6319}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6319}
alpha46_4eY4aY
cyclenum

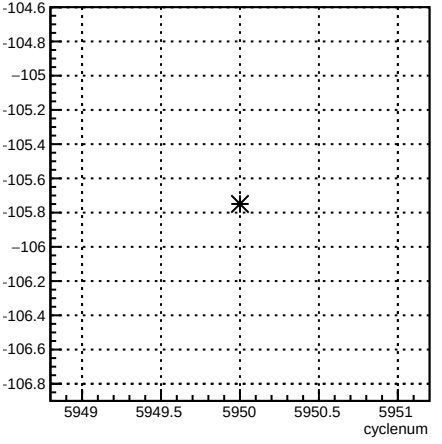

delta13_12X4eX:cyclenum {run == 6319}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6319}
delta46_12X4eY
cyclenum

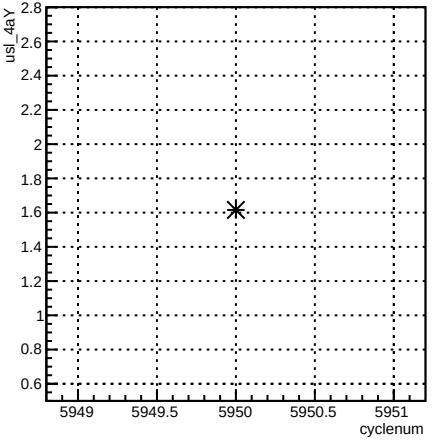

run:cyclenum {run == 6319}
cyclenum


segment:cyclenum {run == 6319}
segment
cyclenum

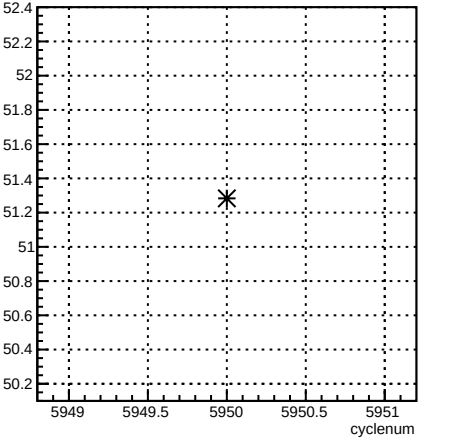
usl_1X:cyclenum {run == 6319}



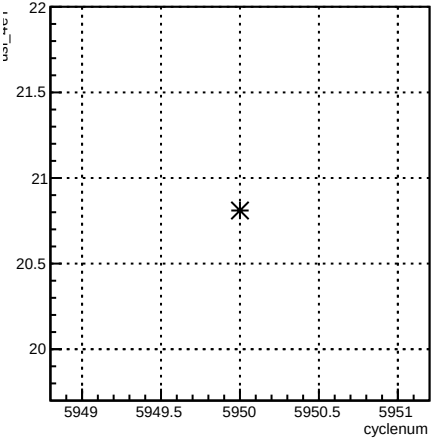
usl_4aY:cyclenum {run == 6319}



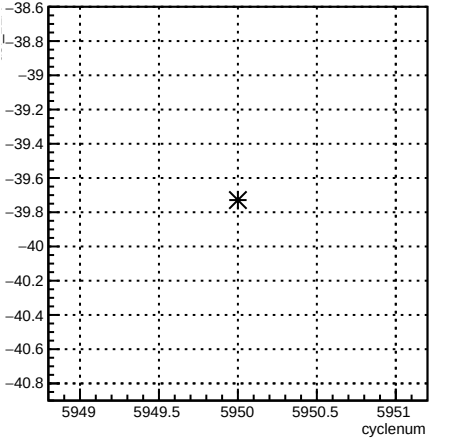
usl_4eX:cyclenum {run == 6319}



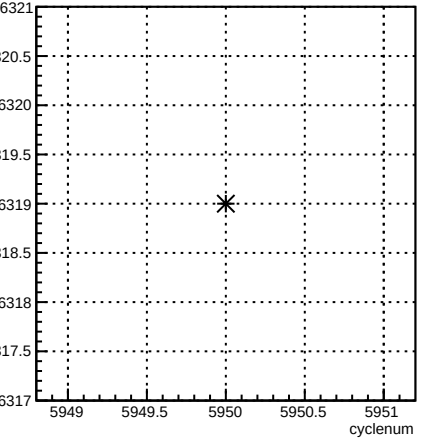
usl_4eY:cyclenum {run == 6319}



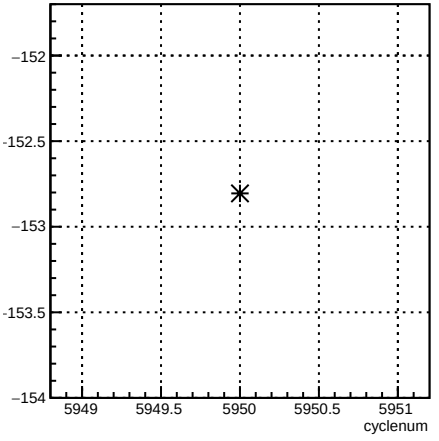
usl_12X:cyclenum {run == 6319}



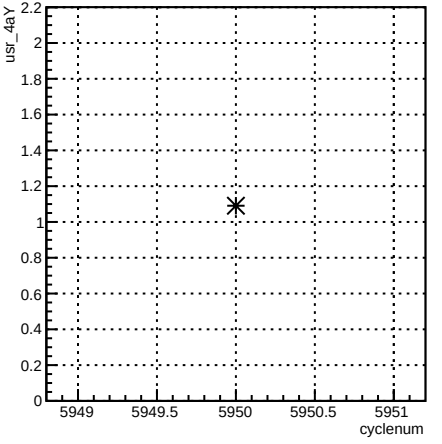
run:cyclenum {run == 6319}



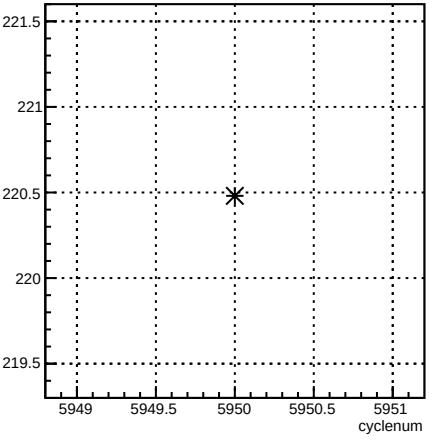
usr_1X:cyclenum {run == 6319}



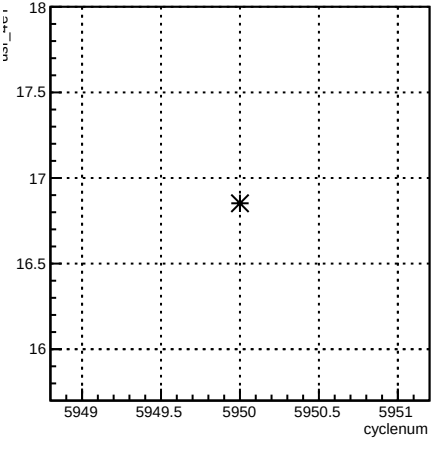
usr_4aY:cyclenum {run == 6319}



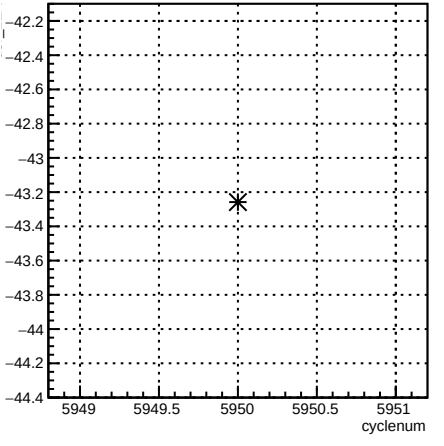
usr_4eX:cyclenum {run == 6319}



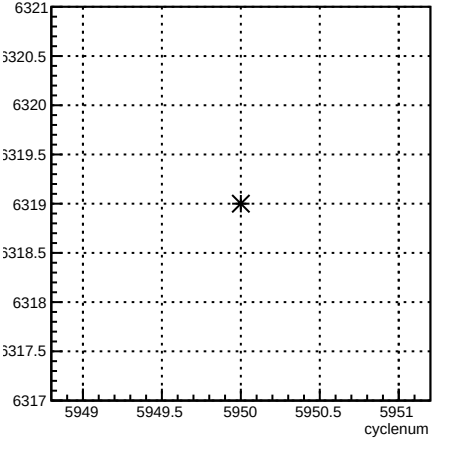
usr_4eY:cyclenum {run == 6319}



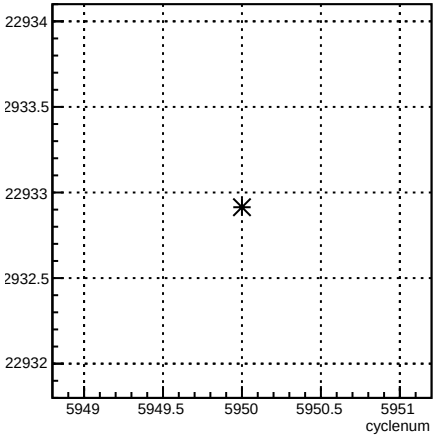
usr_12X:cyclenum {run == 6319}



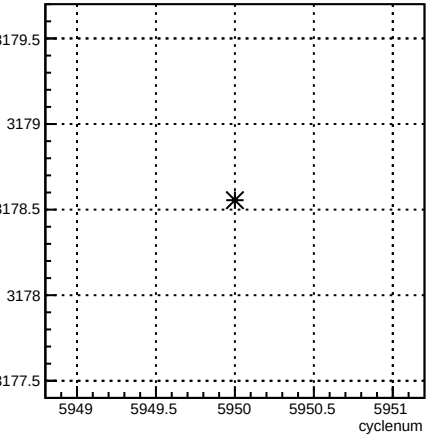
run:cyclenum {run == 6319}



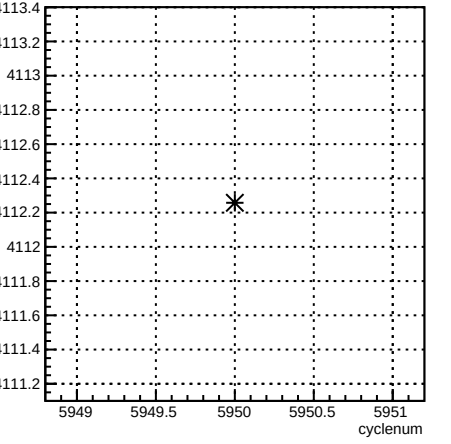
usl_coil1:cyclenum {run == 6319}



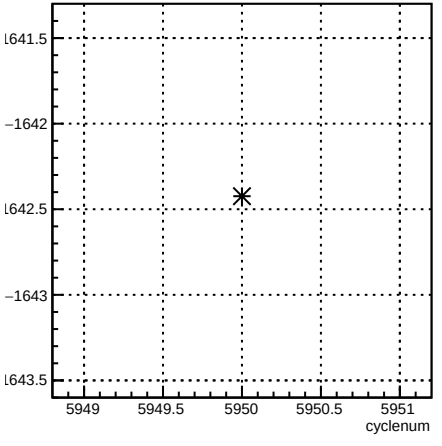
usl_coil3:cyclenum {run == 6319}



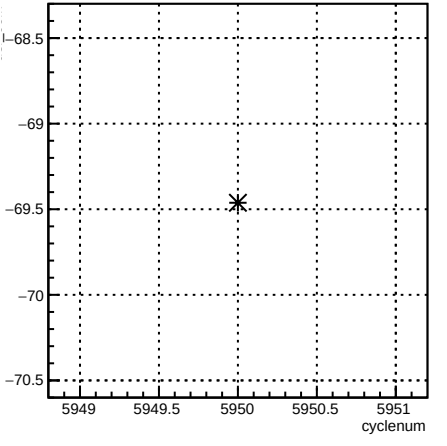
usl_coil4:cyclenum {run == 6319}



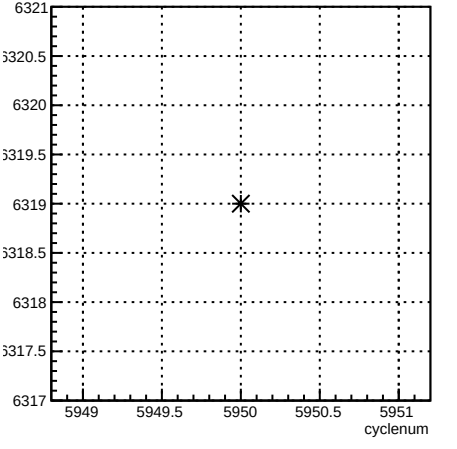
usl_coil6:cyclenum {run == 6319}

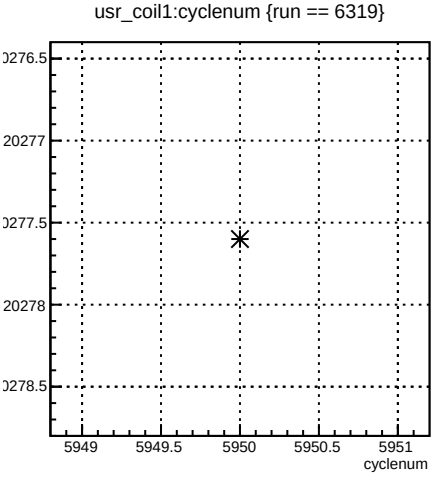


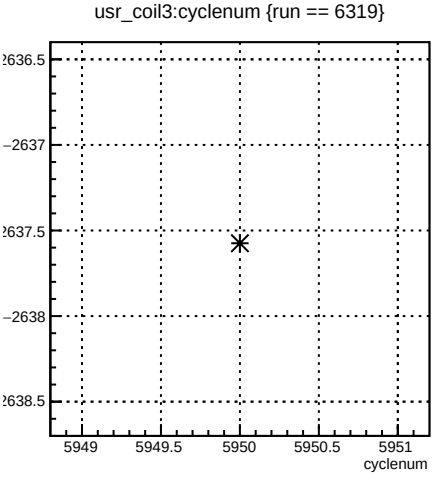
usl_coil7:cyclenum {run == 6319}

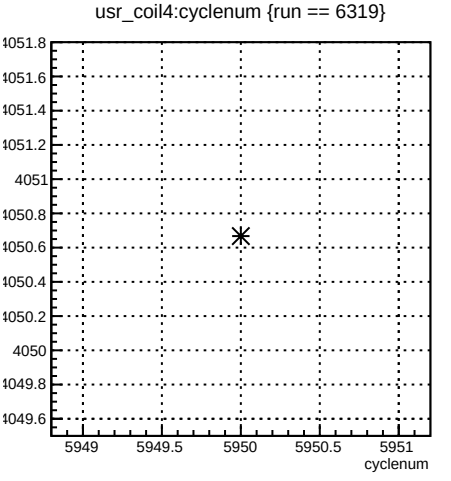


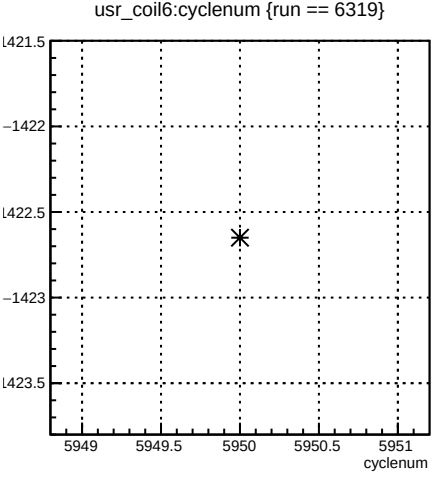
run:cyclenum {run == 6319}

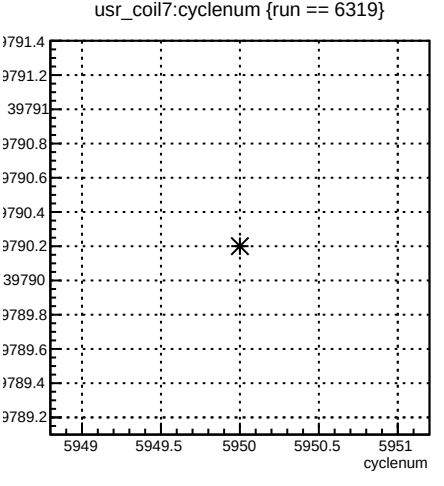


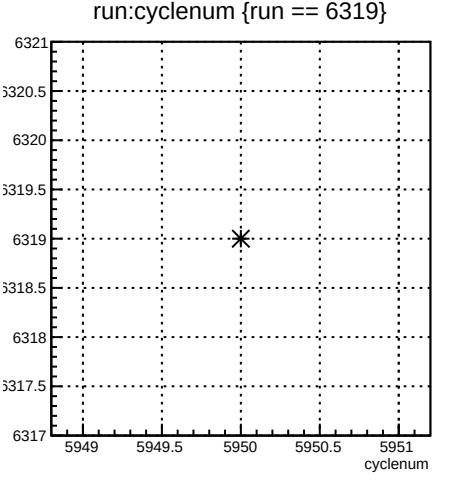

usr_coil1:cyclenum {run == 6319}
0276.5
20277
0277.5
20278
0278.5
5949
5949.5
5950
5950.5
5951
cyclenum

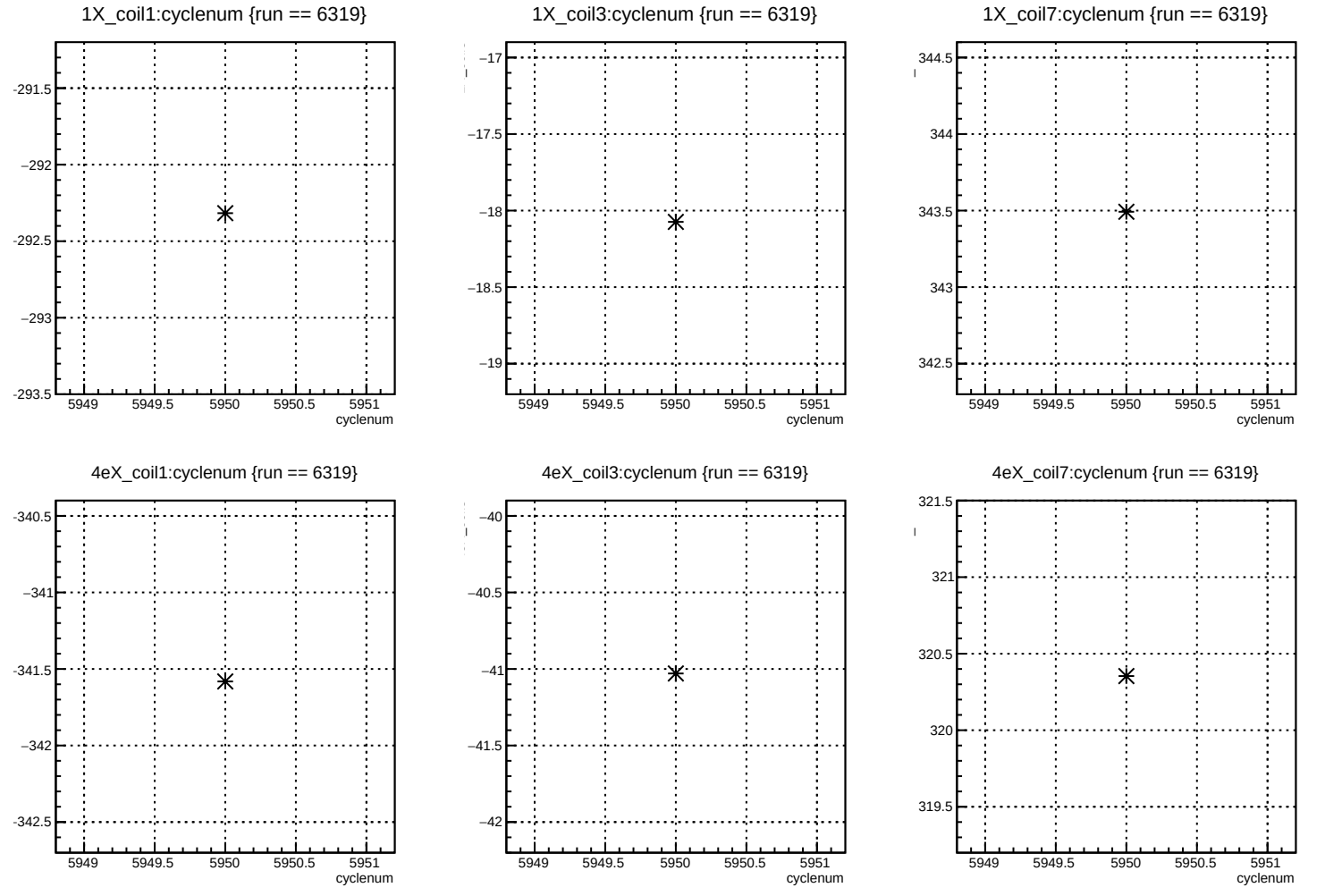

usr_coil3:cyclenum {run == 6319}
2636.5
−2637
2637.5
−2638
2638.5
5949
5949.5
5950
5950.5
5951
cyclenum

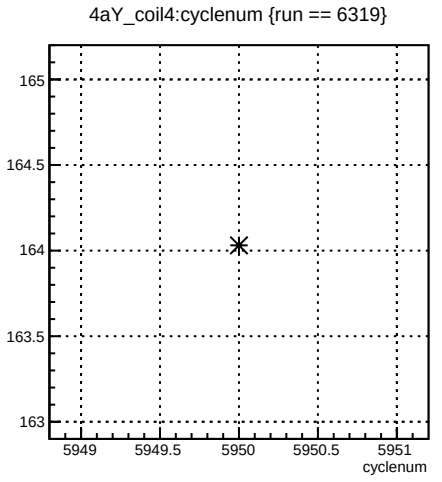

usr_coil4:cyclenum {run == 6319}
4051.8
4051.6
4051.4
4051.2
4051
4050.8
4050.6
4050.4
4050.2
4050
4049.8
4049.6
5949
5949.5
5950
5950.5
5951
cyclenum

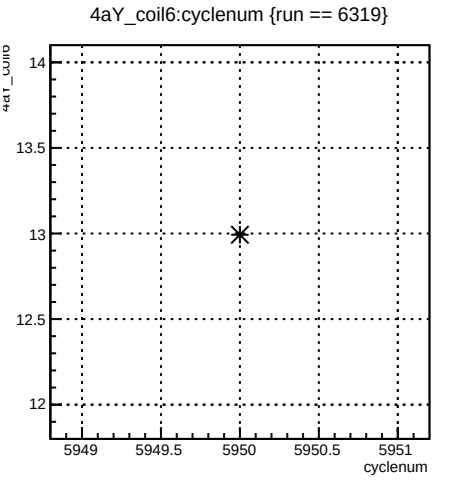

usr_coil6:cyclenum {run == 6319}
1421.5
−1422
1422.5
−1423
1423.5
5949
5949.5
5950
5950.5
5951
cyclenum

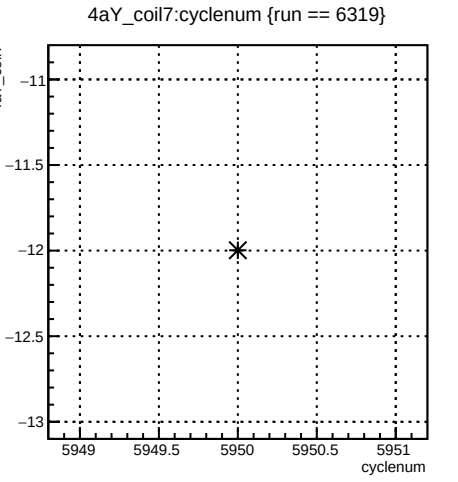

usr_coil7:cyclenum {run == 6319}
9791.4
9791.2
39791
9790.8
9790.6
9790.4
9790.2
39790
9789.8
9789.6
9789.4
9789.2
5949
5949.5
5950
5950.5
5951
cyclenum

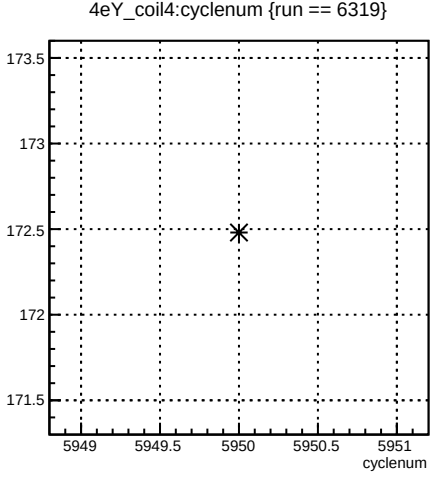

run:cyclenum {run == 6319}
6321
6320.5
6320
6319.5
6319
6318.5
6318
6317.5
6317
5949
5949.5
5950
5950.5
5951
cyclenum

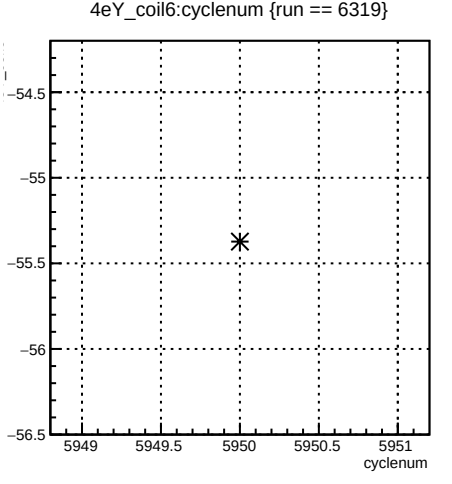

1X_coil1:cyclenum {run == 6319}
-291.5
−292
-292.5
−293
-293.5
5949
5949.5
5950
5950.5
5951
cyclenum
1X_coil3:cyclenum {run == 6319}
−17
−17.5
−18
−18.5
−19
5949
5949.5
5950
5950.5
5951
cyclenum
1X_coil7:cyclenum {run == 6319}
344.5
344
343.5
343
342.5
5949
5949.5
5950
5950.5
5951
cyclenum
4eX_coil1:cyclenum {run == 6319}
-340.5
−341
-341.5
−342
-342.5
5949
5949.5
5950
5950.5
5951
cyclenum
4eX_coil3:cyclenum {run == 6319}
−40
−40.5
−41
−41.5
−42
5949
5949.5
5950
5950.5
5951
cyclenum
4eX_coil7:cyclenum {run == 6319}
321.5
321
320.5
320
319.5
5949
5949.5
5950
5950.5
5951
cyclenum

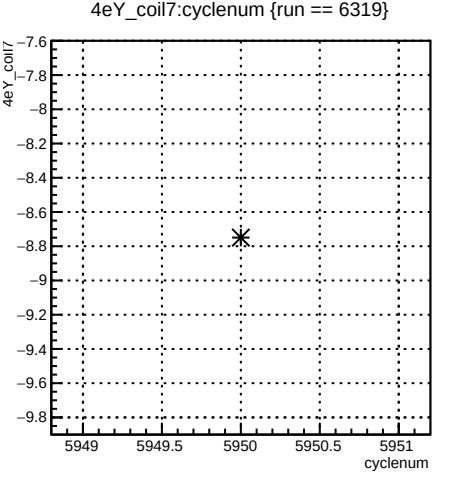

4aY_coil4:cyclenum {run == 6319}
165
164.5
164
163.5
163
5949
5949.5
5950
5950.5
5951
cyclenum

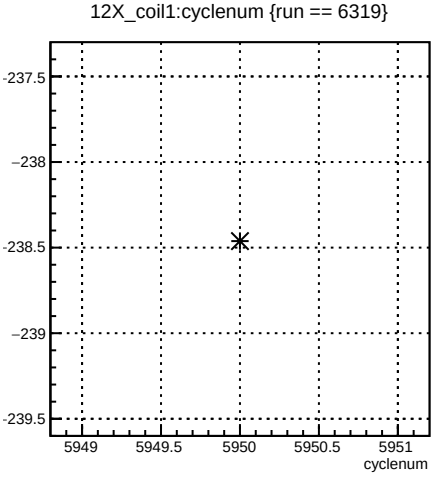

4aY_coil6:cyclenum {run == 6319}
14
13.5
13
12.5
12
5949
5949.5
5950
5950.5
5951
cyclenum

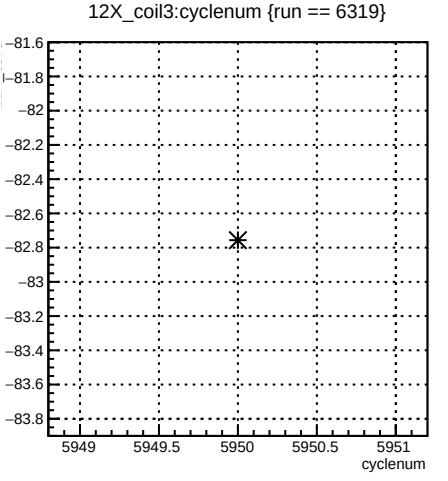

4aY_coil7:cyclenum {run == 6319}
−11
−11.5
−12
−12.5
−13
5949
5949.5
5950
5950.5
5951
cyclenum

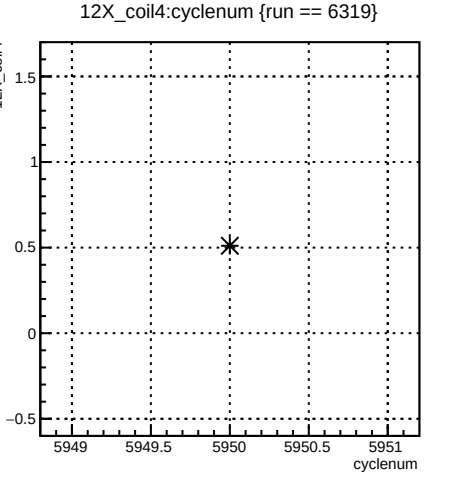

4eY_coil4:cyclenum {run == 6319}
173.5
173
172.5
172
171.5
5949
5949.5
5950
5950.5
5951
cyclenum

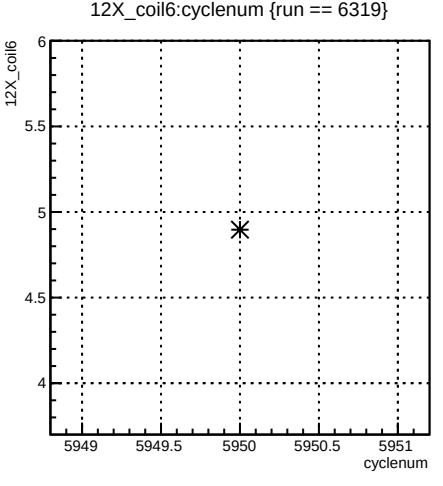

4eY_coil6:cyclenum {run == 6319}
−54.5
−55
−55.5
−56
−56.5
5949
5949.5
5950
5950.5
5951
cyclenum

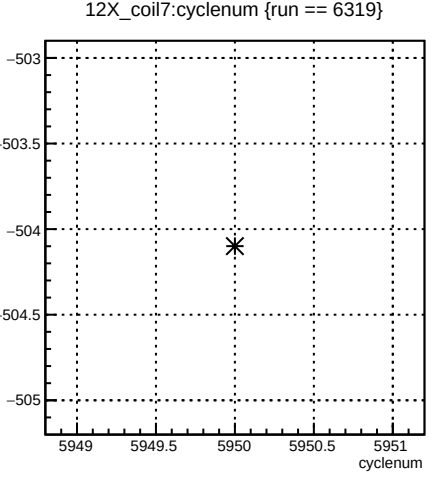

4eY_coil7:cyclenum {run == 6319}
4eY_coil7
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
5949
5949.5
5950
5950.5
5951
cyclenum

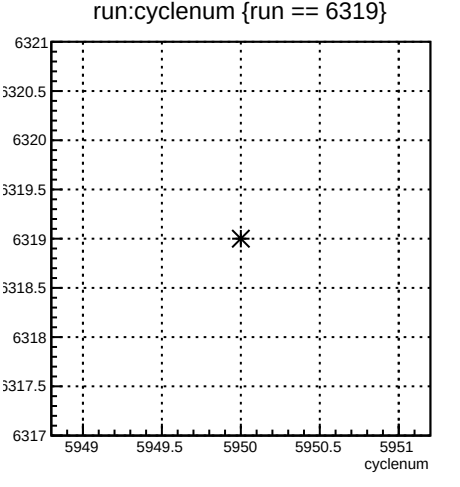

12X_coil1:cyclenum {run == 6319}
-237.5
−238
-238.5
−239
-239.5
5949
5949.5
5950
5950.5
5951
cyclenum


12X_coil3:cyclenum {run == 6319}
−81.6
−81.8
−82
−82.2
−82.4
−82.6
−82.8
−83
−83.2
−83.4
−83.6
−83.8
5949
5949.5
5950
5950.5
5951
cyclenum


12X_coil4:cyclenum {run == 6319}
12X_coil4
1.5
1
0.5
0
−0.5
5949
5949.5
5950
5950.5
5951
cyclenum


12X_coil6:cyclenum {run == 6319}
12X_coil6
6
5.5
5
4.5
4
5949
5949.5
5950
5950.5
5951
cyclenum


12X_coil7:cyclenum {run == 6319}
−503
-503.5
−504
-504.5
−505
5949
5949.5
5950
5950.5
5951
cyclenum


run:cyclenum {run == 6319}
6321
6320.5
6320
6319.5
6319
6318.5
6318
6317.5
6317
5949
5949.5
5950
5950.5
5951
cyclenum