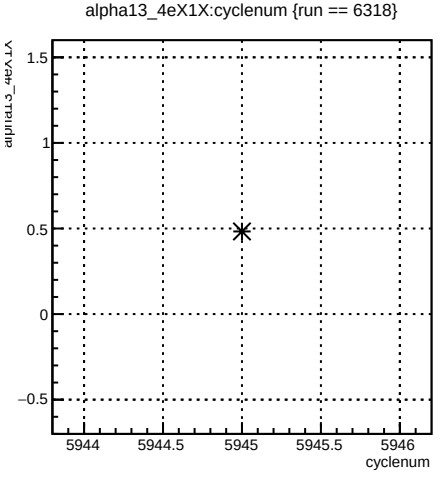
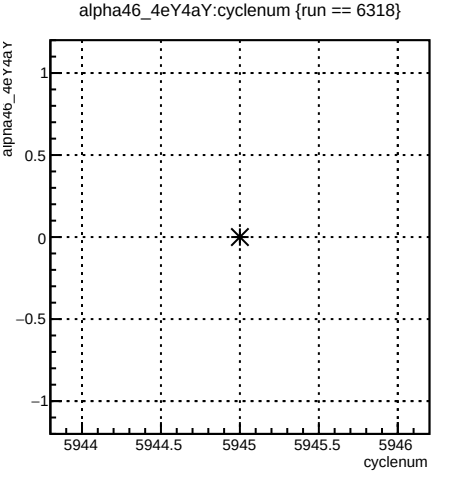
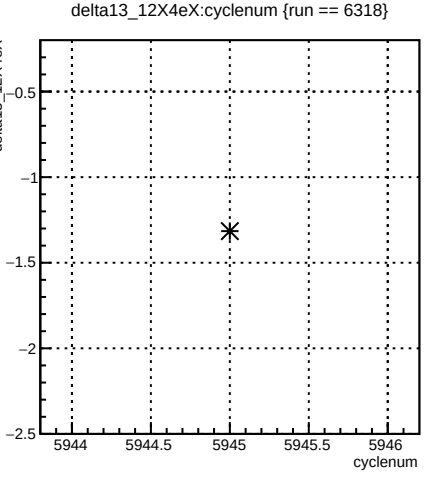
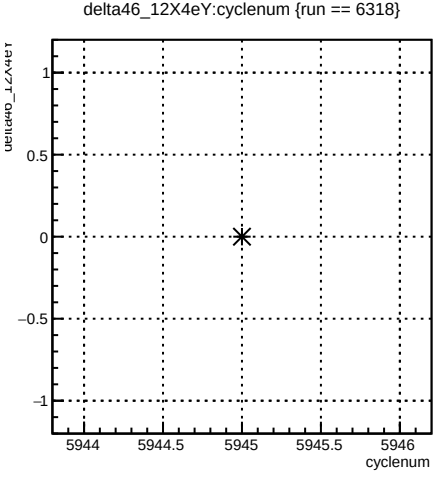
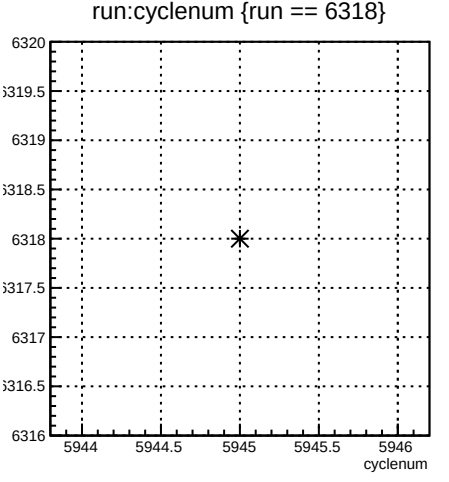
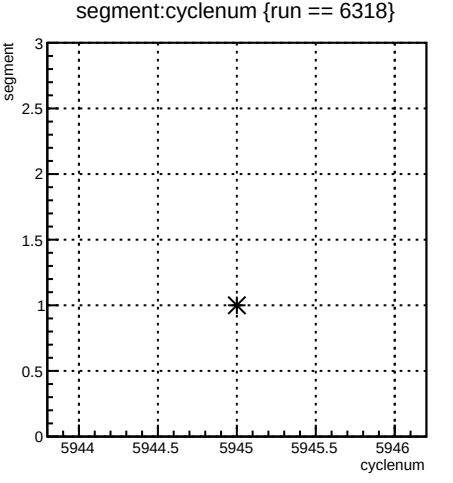

alpha13_4eX1X:cyclenum {run == 6318}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
5944
5944.5
5945
5945.5
5946
cyclenum


alpha46_4eY4aY:cyclenum {run == 6318}
alpha46_4eY4aY
1
0.5
0
−0.5
−1
5944
5944.5
5945
5945.5
5946
cyclenum

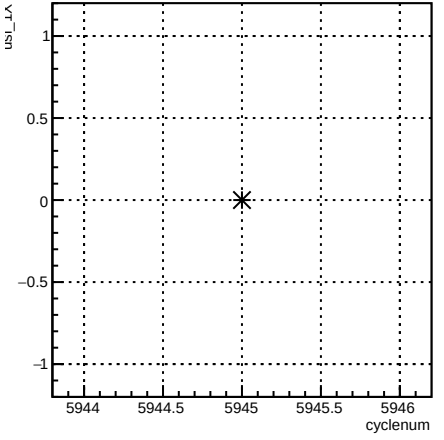

delta13_12X4eX:cyclenum {run == 6318}
delta13_12X4eX
−0.5
−1
−1.5
−2
−2.5
5944
5944.5
5945
5945.5
5946
cyclenum


delta46_12X4eY:cyclenum {run == 6318}
delta46_12X4eY
1
0.5
0
−0.5
−1
5944
5944.5
5945
5945.5
5946
cyclenum

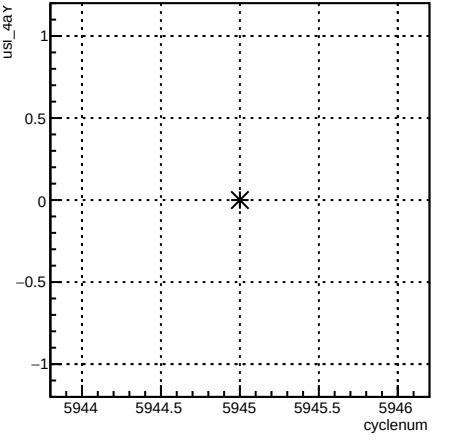

run:cyclenum {run == 6318}
6320
6319.5
6319
6318.5
6318
6317.5
6317
6316.5
6316
5944
5944.5
5945
5945.5
5946
cyclenum


segment:cyclenum {run == 6318}
segment
3
2.5
2
1.5
1
0.5
0
5944
5944.5
5945
5945.5
5946
cyclenum

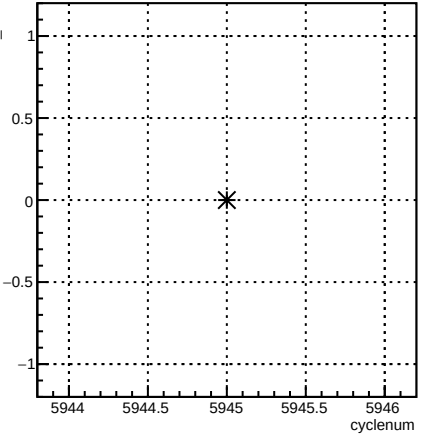
usl_1X:cyclenum {run == 6318}



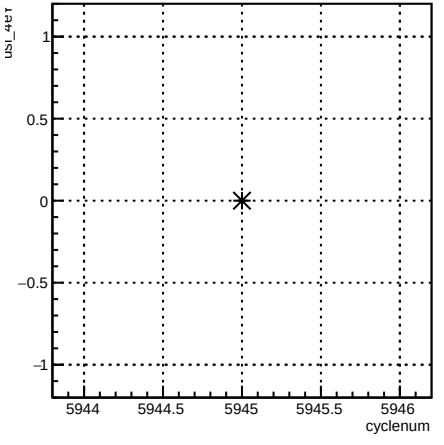
usl_4aY:cyclenum {run == 6318}



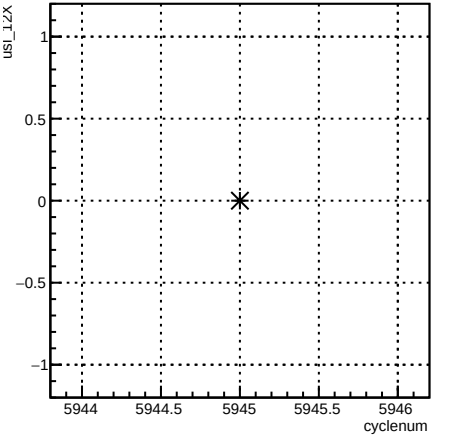
usl_4eX:cyclenum {run == 6318}



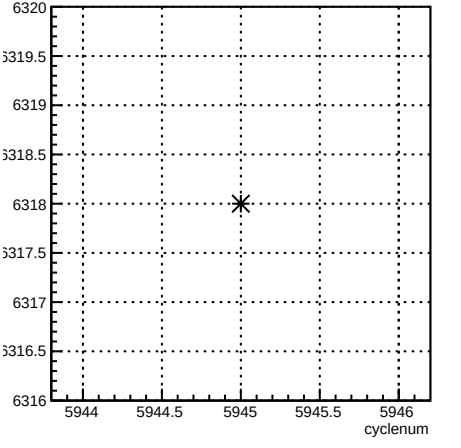
usl_4eY:cyclenum {run == 6318}



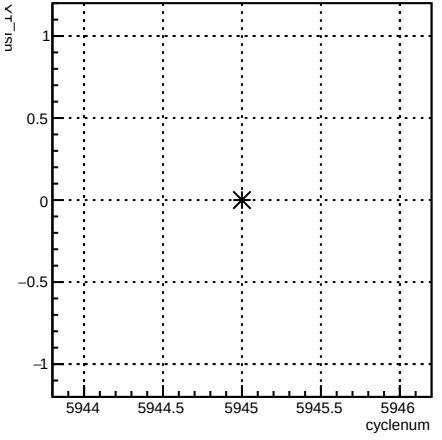
usl_12X:cyclenum {run == 6318}



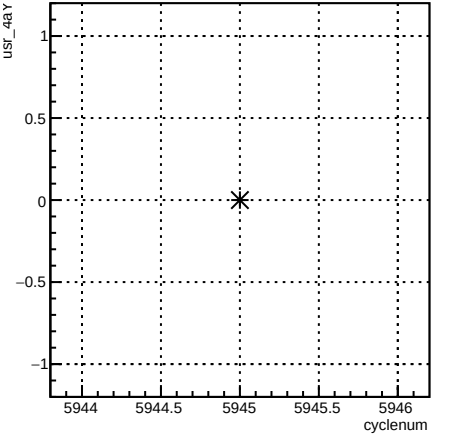
run:cyclenum {run == 6318}



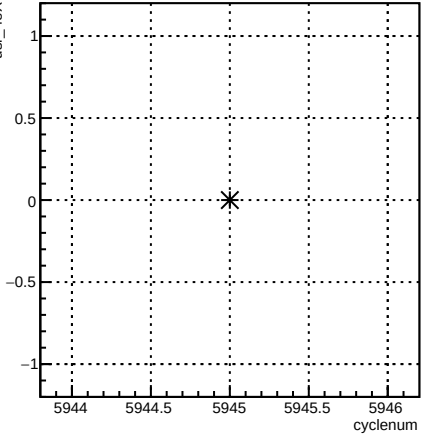
usr_1X:cyclenum {run == 6318}



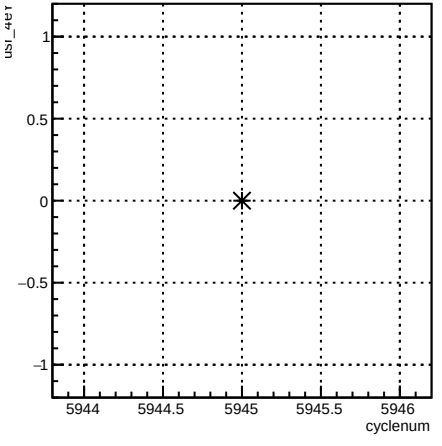
usr_4aY:cyclenum {run == 6318}



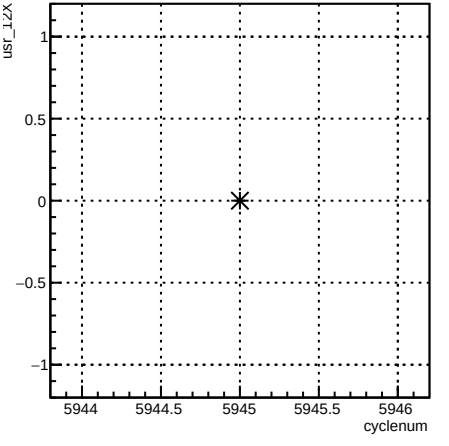
usr_4eX:cyclenum {run == 6318}



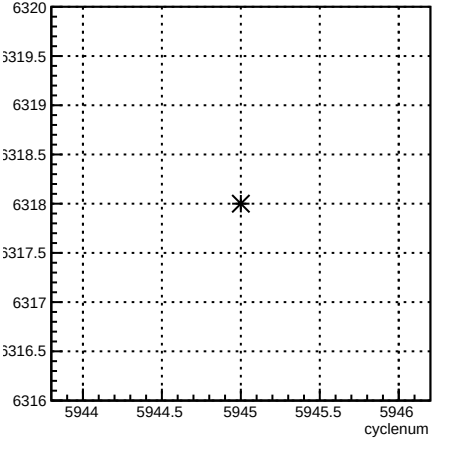
usr_4eY:cyclenum {run == 6318}



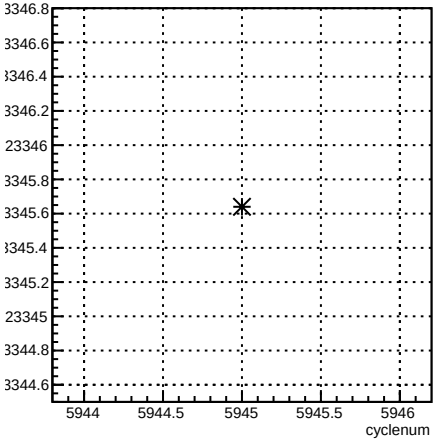
usr_12X:cyclenum {run == 6318}



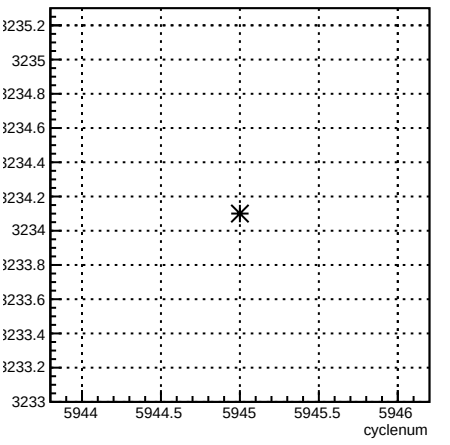
run:cyclenum {run == 6318}



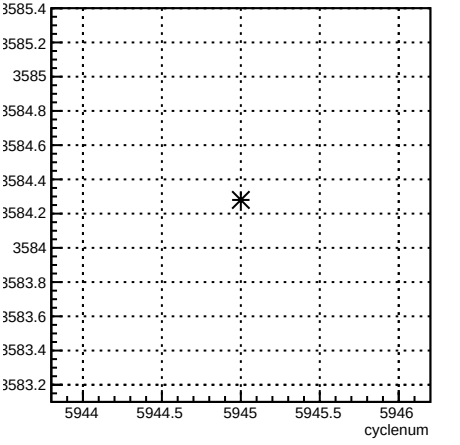
usl_coil1:cyclenum {run == 6318}



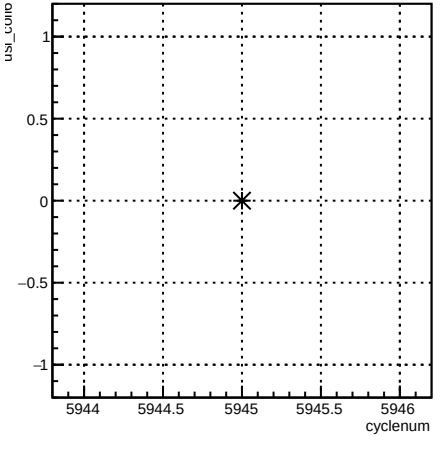
usl_coil3:cyclenum {run == 6318}



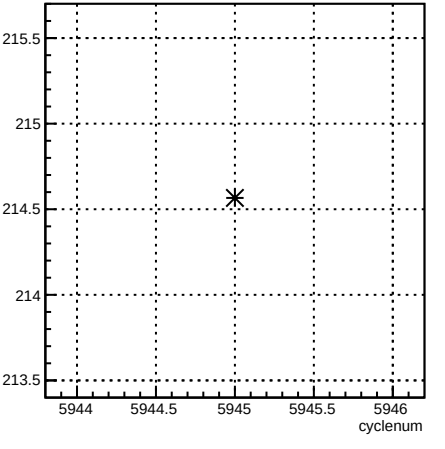
usl_coil4:cyclenum {run == 6318}



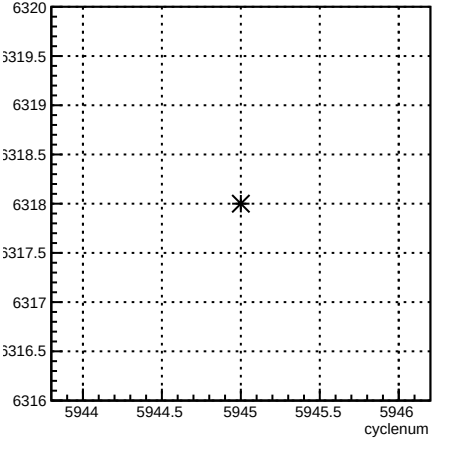
usl_coil6:cyclenum {run == 6318}

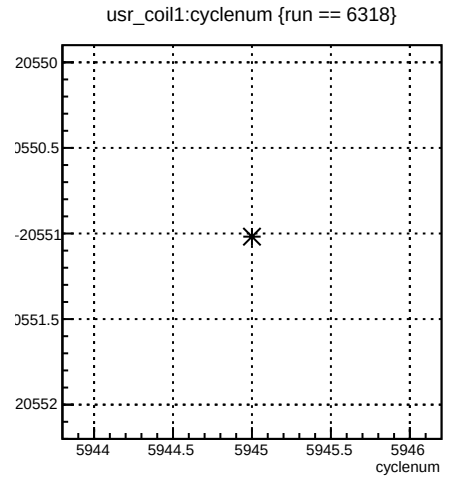


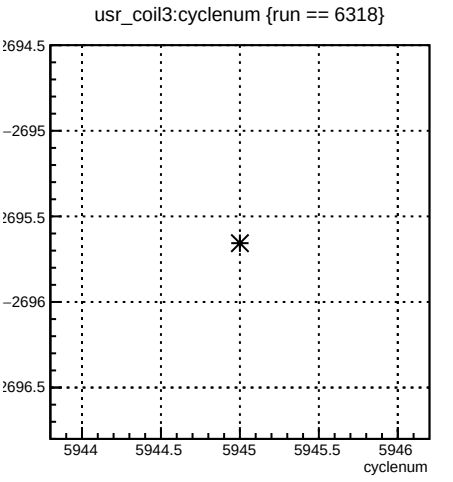
usl_coil7:cyclenum {run == 6318}

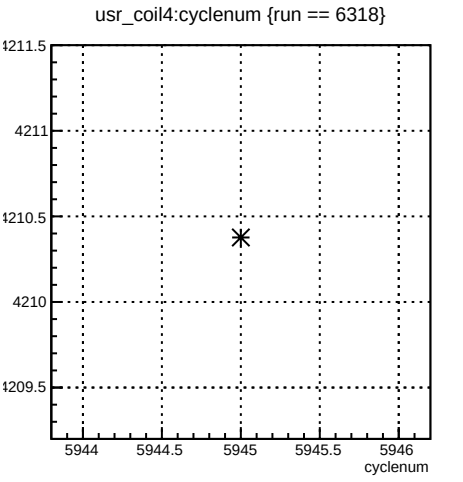


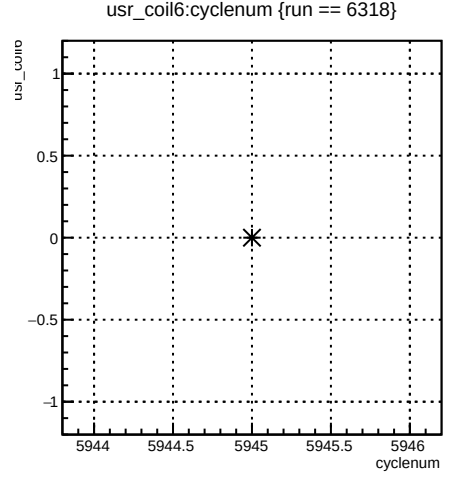
run:cyclenum {run == 6318}

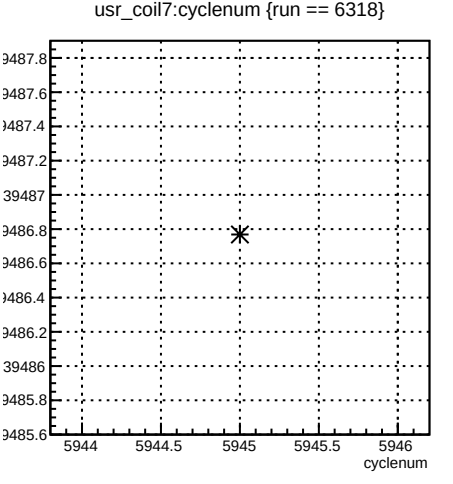


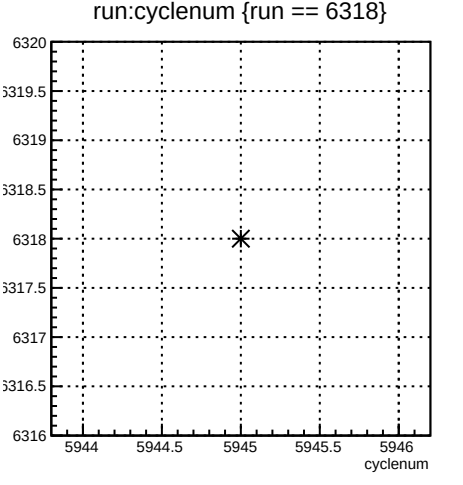

usr_coil1:cyclenum {run == 6318}
20550
0550.5
-20551
0551.5
20552
5944
5944.5
5945
5945.5
5946
cyclenum

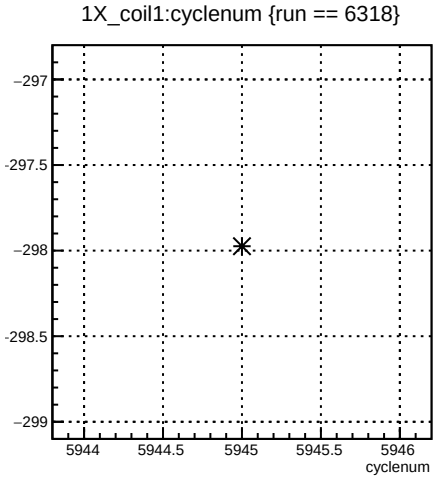

usr_coil3:cyclenum {run == 6318}
2694.5
−2695
2695.5
−2696
2696.5
5944
5944.5
5945
5945.5
5946
cyclenum

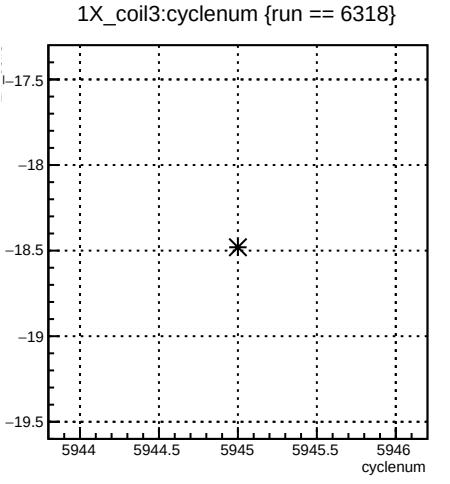

usr_coil4:cyclenum {run == 6318}
4211.5
4211
4210.5
4210
4209.5
5944
5944.5
5945
5945.5
5946
cyclenum

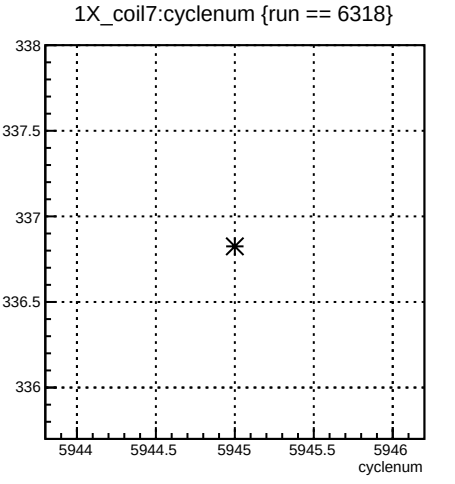

usr_coil6:cyclenum {run == 6318}
1
0.5
0
−0.5
−1
5944
5944.5
5945
5945.5
5946
cyclenum

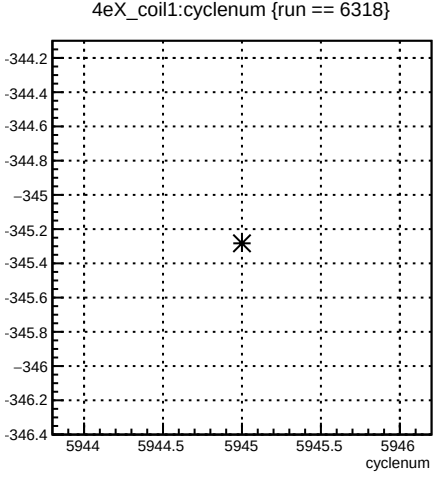

usr_coil7:cyclenum {run == 6318}
9487.8
9487.6
9487.4
9487.2
39487
9486.8
9486.6
9486.4
9486.2
39486
9485.8
9485.6
5944
5944.5
5945
5945.5
5946
cyclenum

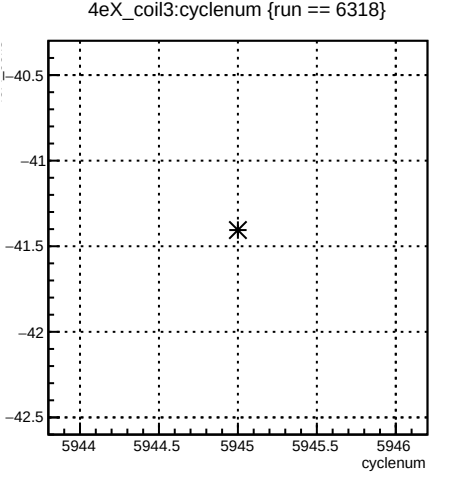

run:cyclenum {run == 6318}
6320
6319.5
6319
6318.5
6318
6317.5
6317
6316.5
6316
5944
5944.5
5945
5945.5
5946
cyclenum

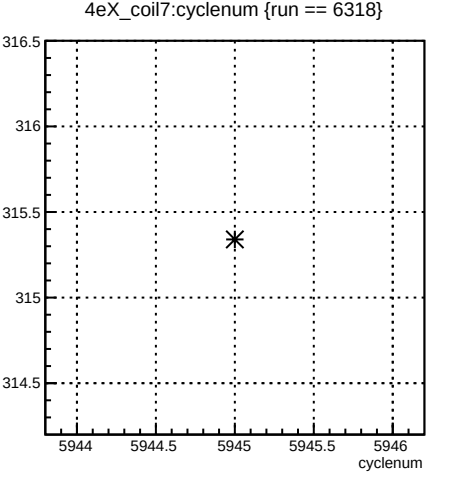

1X_coil1:cyclenum {run == 6318}
−297
−297.5
−298
−298.5
−299
5944
5944.5
5945
5945.5
5946
cyclenum

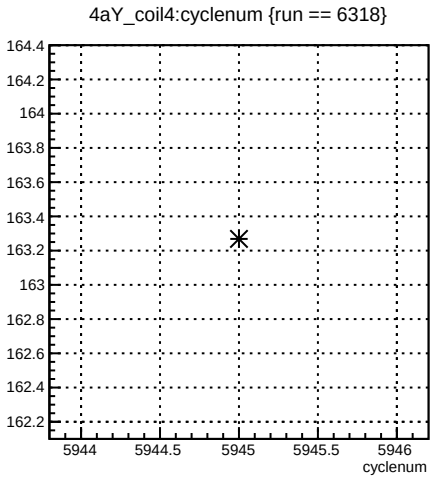

1X_coil3:cyclenum {run == 6318}
−17.5
−18
−18.5
−19
−19.5
5944
5944.5
5945
5945.5
5946
cyclenum

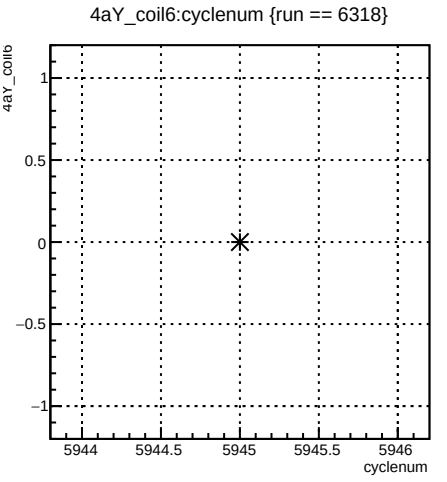

1X_coil7:cyclenum {run == 6318}
338
337.5
337
336.5
336
5944
5944.5
5945
5945.5
5946
cyclenum

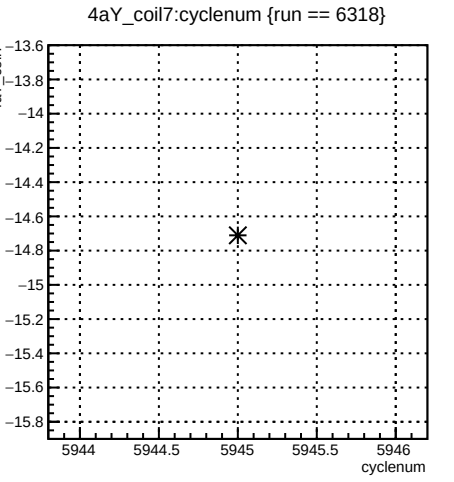

4eX_coil1:cyclenum {run == 6318}
-344.2
-344.4
-344.6
-344.8
−345
-345.2
-345.4
-345.6
-345.8
−346
-346.2
-346.4
5944
5944.5
5945
5945.5
5946
cyclenum

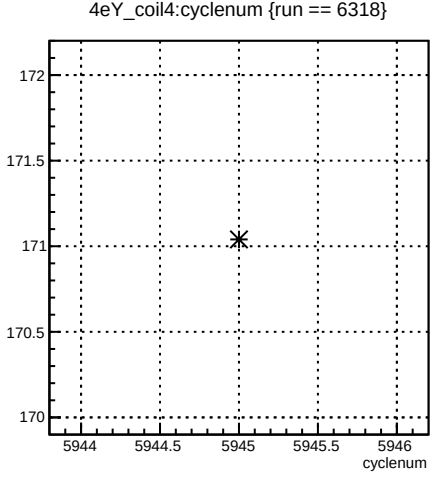

4eX_coil3:cyclenum {run == 6318}
−40.5
−41
−41.5
−42
−42.5
5944
5944.5
5945
5945.5
5946
cyclenum

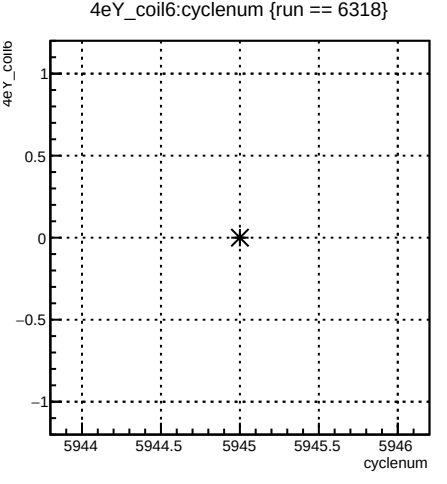

4eX_coil7:cyclenum {run == 6318}
316.5
316
315.5
315
314.5
5944
5944.5
5945
5945.5
5946
cyclenum

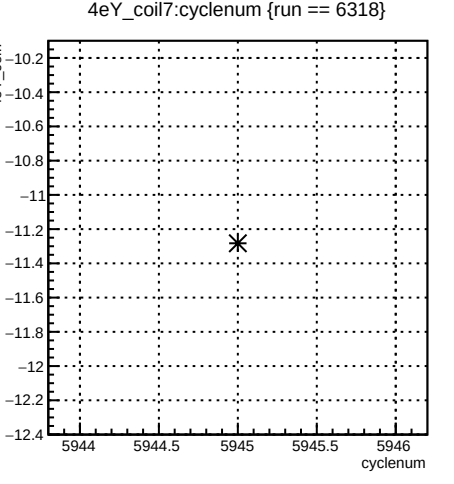

4aY_coil4:cyclenum {run == 6318}
164.4
164.2
164
163.8
163.6
163.4
163.2
163
162.8
162.6
162.4
162.2
5944
5944.5
5945
5945.5
5946
cyclenum

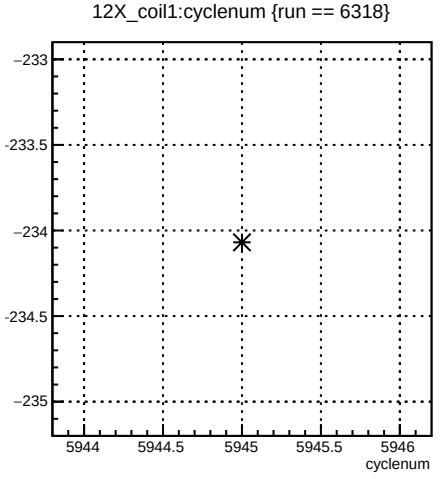

4aY_coil6:cyclenum {run == 6318}
4aY_coil6
1
0.5
0
−0.5
−1
5944
5944.5
5945
5945.5
5946
cyclenum

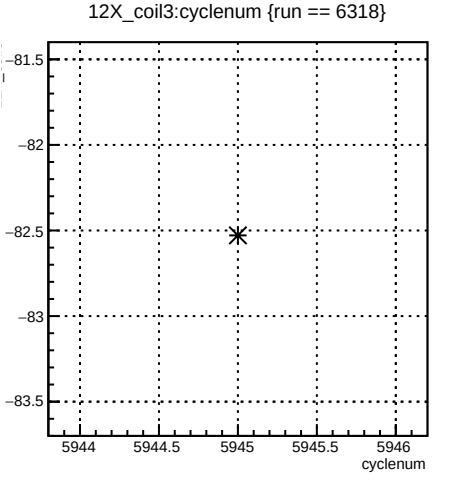

4aY_coil7:cyclenum {run == 6318}
−13.6
−13.8
−14
−14.2
−14.4
−14.6
−14.8
−15
−15.2
−15.4
−15.6
−15.8
5944
5944.5
5945
5945.5
5946
cyclenum

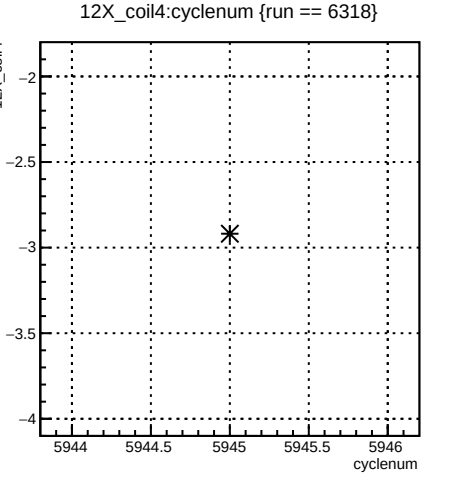

4eY_coil4:cyclenum {run == 6318}
172
171.5
171
170.5
170
5944
5944.5
5945
5945.5
5946
cyclenum

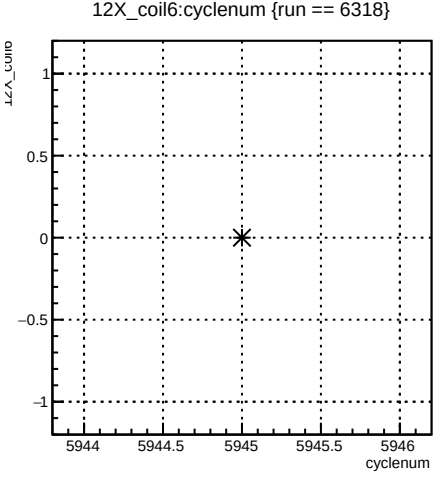

4eY_coil6:cyclenum {run == 6318}
4eY_coil6
1
0.5
0
−0.5
−1
5944
5944.5
5945
5945.5
5946
cyclenum

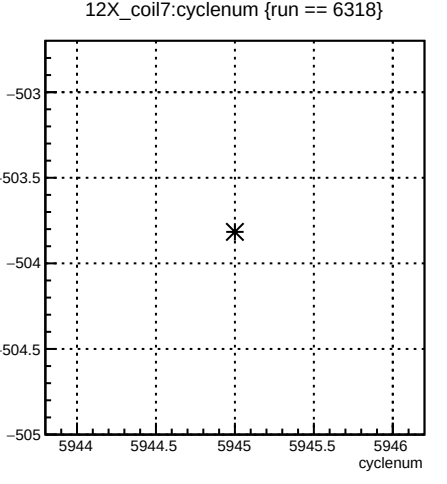

4eY_coil7:cyclenum {run == 6318}
−10.2
−10.4
−10.6
−10.8
−11
−11.2
−11.4
−11.6
−11.8
−12
−12.2
−12.4
5944
5944.5
5945
5945.5
5946
cyclenum

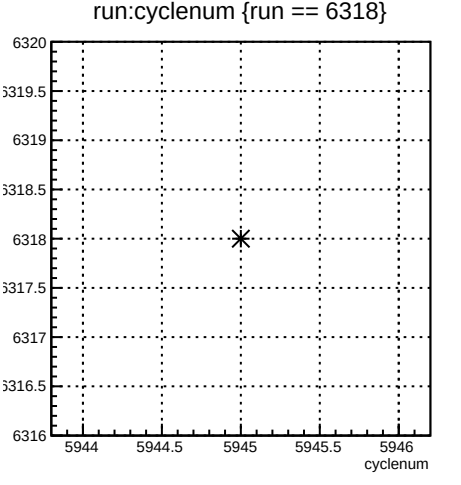

12X_coil1:cyclenum {run == 6318}
−233
−233.5
−234
−234.5
−235
5944
5944.5
5945
5945.5
5946
cyclenum


12X_coil3:cyclenum {run == 6318}
−81.5
−82
−82.5
−83
−83.5
5944
5944.5
5945
5945.5
5946
cyclenum


12X_coil4:cyclenum {run == 6318}
12X_coil4
−2
−2.5
−3
−3.5
−4
5944
5944.5
5945
5945.5
5946
cyclenum


12X_coil6:cyclenum {run == 6318}
1
0.5
0
−0.5
−1
5944
5944.5
5945
5945.5
5946
cyclenum


12X_coil7:cyclenum {run == 6318}
−503
−503.5
−504
−504.5
−505
5944
5944.5
5945
5945.5
5946
cyclenum


run:cyclenum {run == 6318}
6320
6319.5
6319
6318.5
6318
6317.5
6317
6316.5
6316
5944
5944.5
5945
5945.5
5946
cyclenum