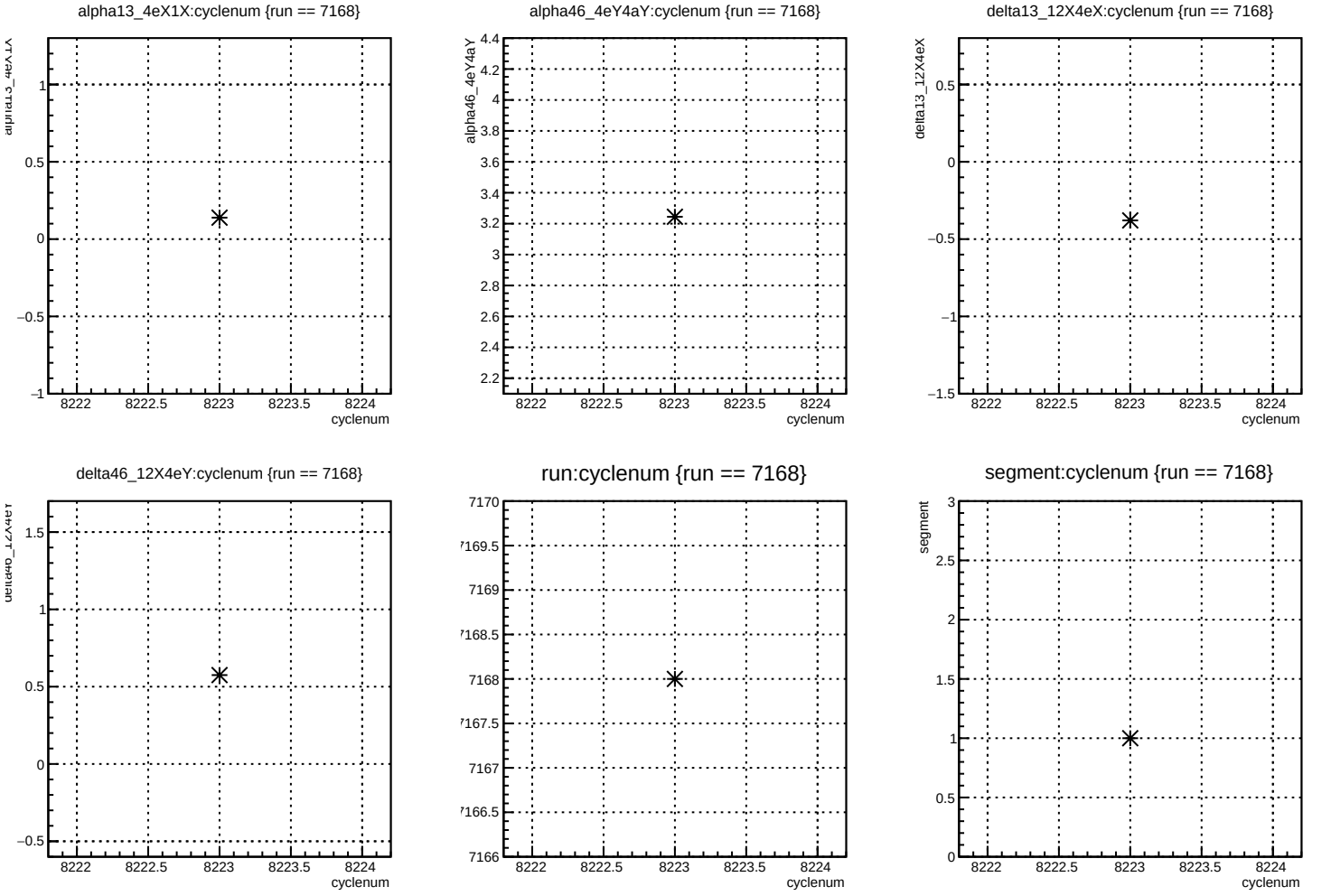
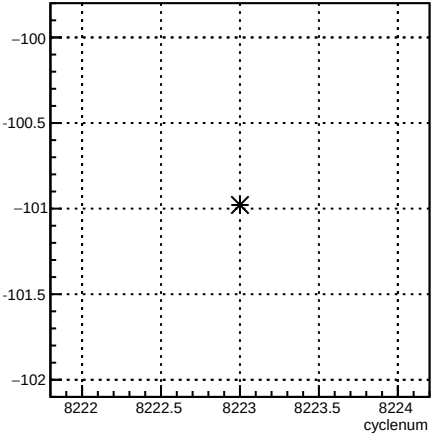
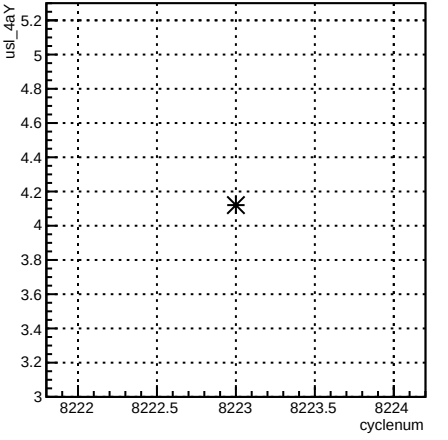

alpha13_4eX1X:cyclenum {run == 7168}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 7168}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 7168}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 7168}
delta46_12X4eY
cyclenum
run:cyclenum {run == 7168}
cyclenum
segment:cyclenum {run == 7168}
segment
cyclenum

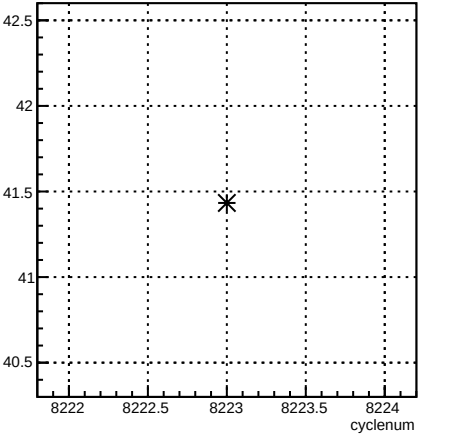
usl_1X:cyclenum {run == 7168}



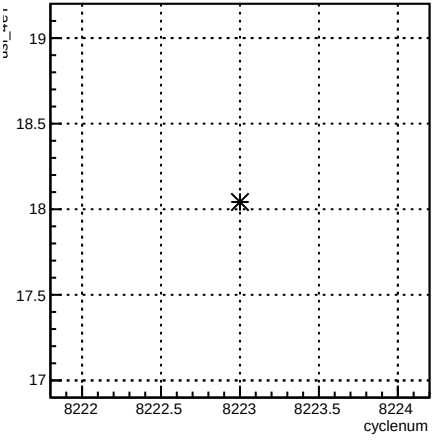
usl_4aY:cyclenum {run == 7168}



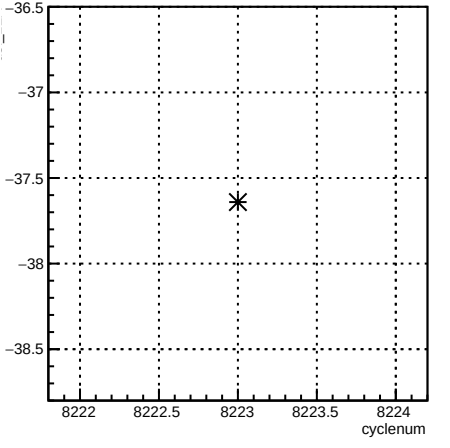
usl_4eX:cyclenum {run == 7168}



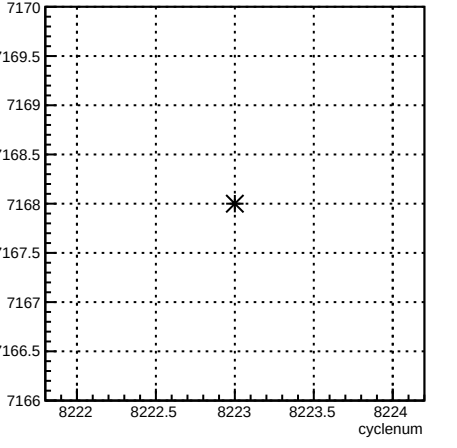
usl_4eY:cyclenum {run == 7168}

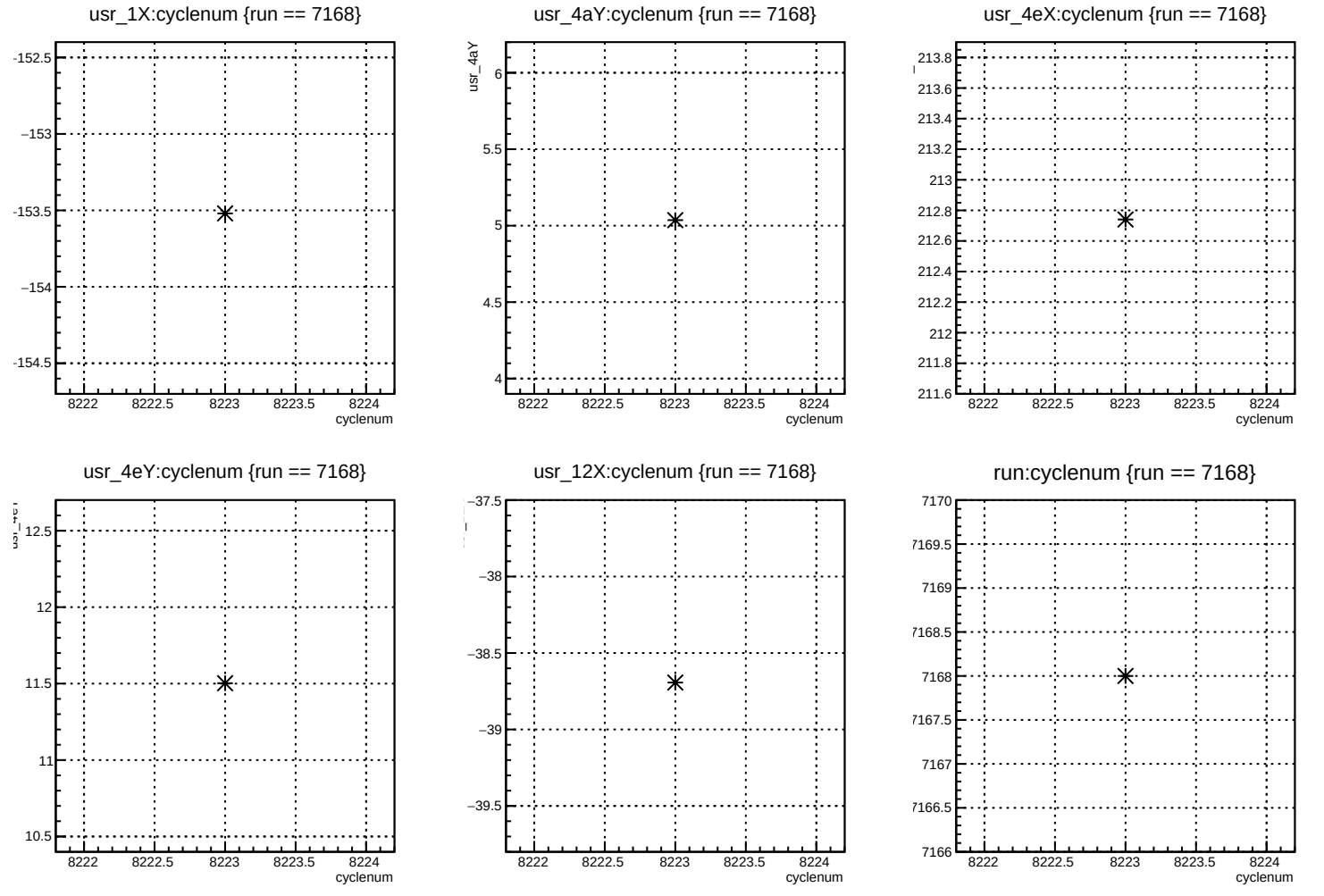


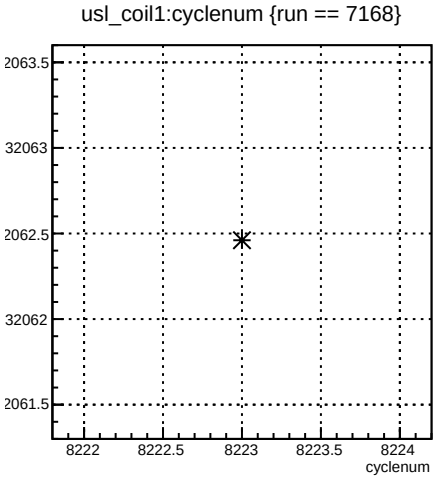
usl_12X:cyclenum {run == 7168}

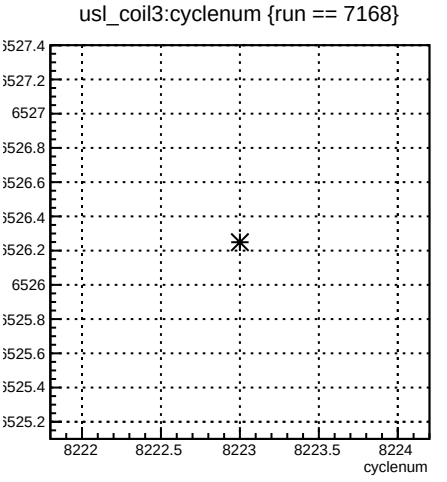


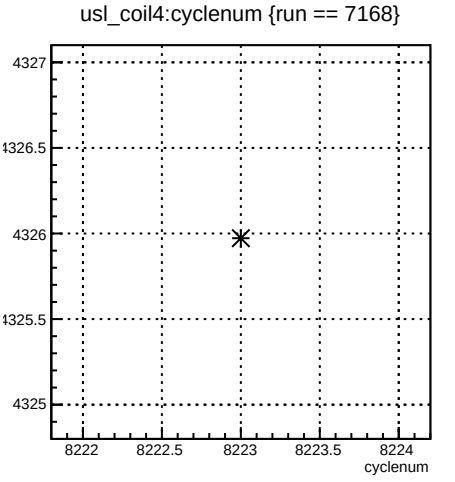
run:cyclenum {run == 7168}

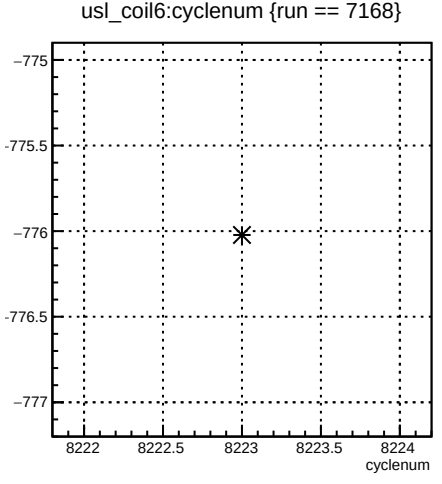


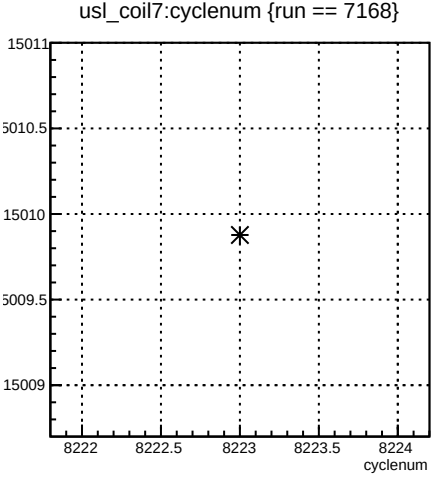

usr_1X:cyclenum {run == 7168}
usr_4aY:cyclenum {run == 7168}
usr_4eX:cyclenum {run == 7168}
usr_4eY:cyclenum {run == 7168}
usr_12X:cyclenum {run == 7168}
run:cyclenum {run == 7168}
cyclenum
8222
8222.5
8223
8223.5
8224

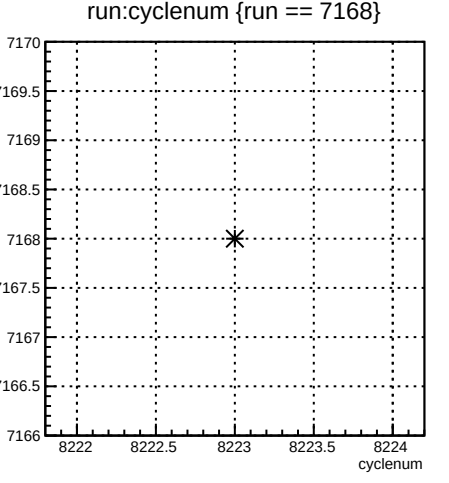

usl_coil1:cyclenum {run == 7168}
2063.5
32063
2062.5
32062
2061.5
8222
8222.5
8223
8223.5
8224
cyclenum

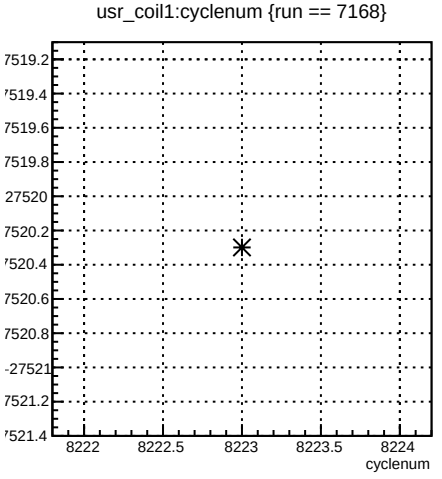

usl_coil3:cyclenum {run == 7168}
6527.4
6527.2
6527
6526.8
6526.6
6526.4
6526.2
6526
6525.8
6525.6
6525.4
6525.2
8222
8222.5
8223
8223.5
8224
cyclenum

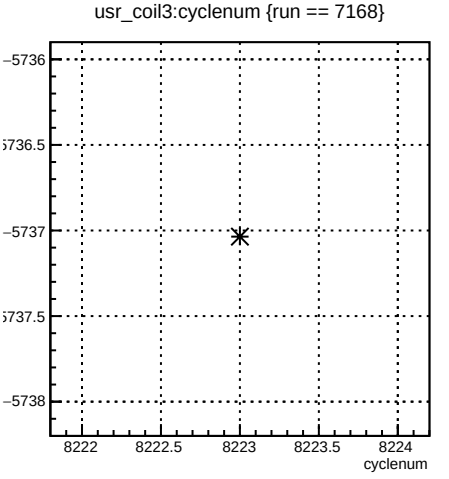

usl_coil4:cyclenum {run == 7168}
4327
4326.5
4326
4325.5
4325
8222
8222.5
8223
8223.5
8224
cyclenum

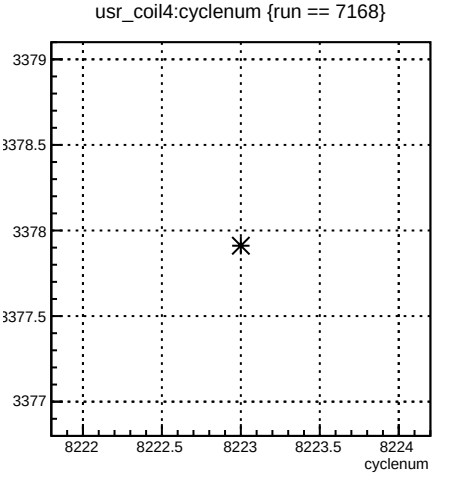

usl_coil6:cyclenum {run == 7168}
−775
−775.5
−776
−776.5
−777
8222
8222.5
8223
8223.5
8224
cyclenum

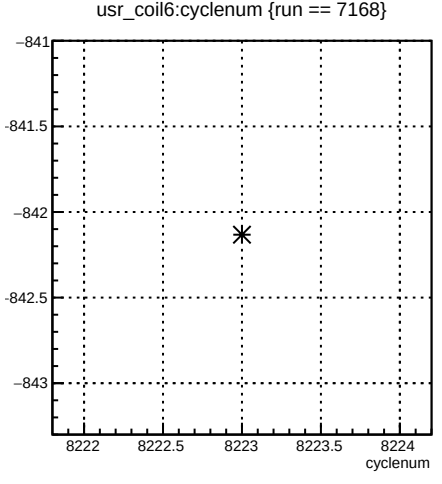

usl_coil7:cyclenum {run == 7168}
15011
15010.5
15010
15009.5
15009
8222
8222.5
8223
8223.5
8224
cyclenum

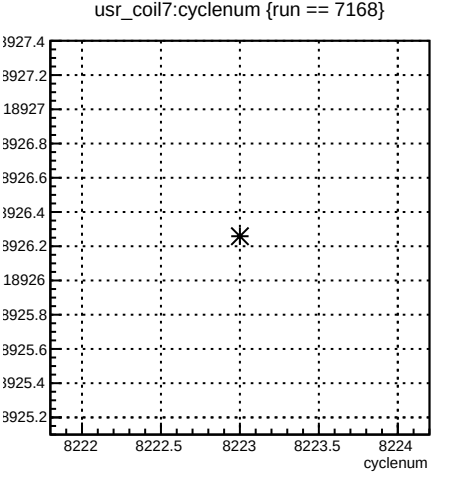

run:cyclenum {run == 7168}
7170
7169.5
7169
7168.5
7168
7167.5
7167
7166.5
7166
8222
8222.5
8223
8223.5
8224
cyclenum

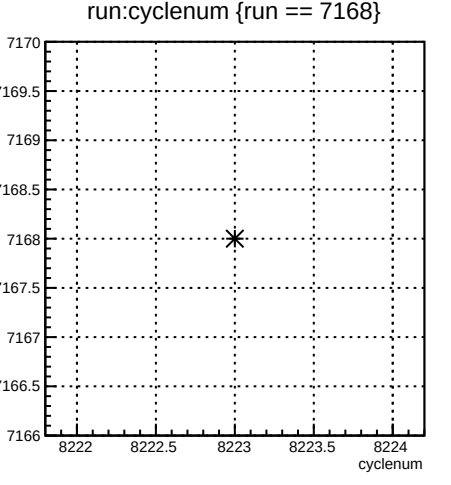

usr_coil1:cyclenum {run == 7168}
7519.2
7519.4
7519.6
7519.8
27520
7520.2
7520.4
7520.6
7520.8
-27521
7521.2
7521.4
8222
8222.5
8223
8223.5
8224
cyclenum

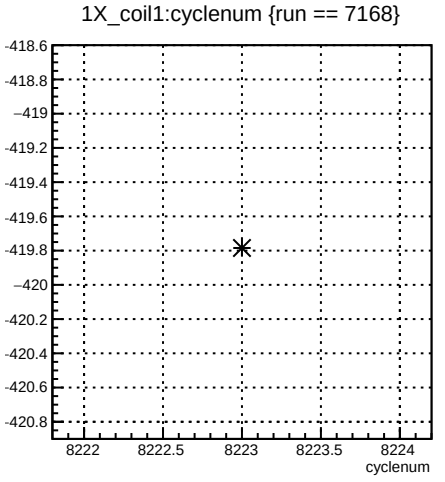

usr_coil3:cyclenum {run == 7168}
−5736
5736.5
−5737
5737.5
−5738
8222
8222.5
8223
8223.5
8224
cyclenum

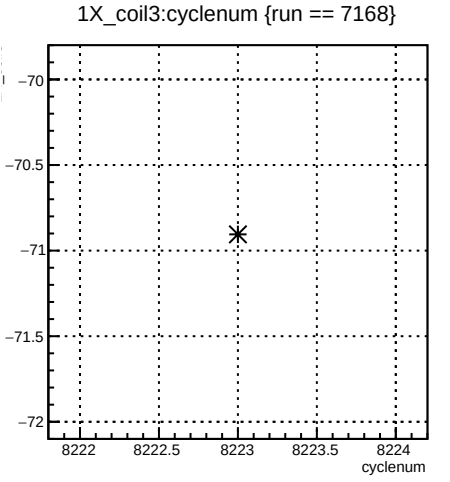

usr_coil4:cyclenum {run == 7168}
3379
3378.5
3378
3377.5
3377
8222
8222.5
8223
8223.5
8224
cyclenum

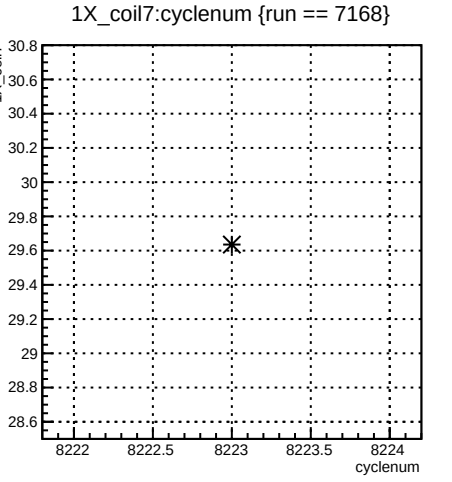

usr_coil6:cyclenum {run == 7168}
−841
-841.5
−842
-842.5
−843
8222
8222.5
8223
8223.5
8224
cyclenum

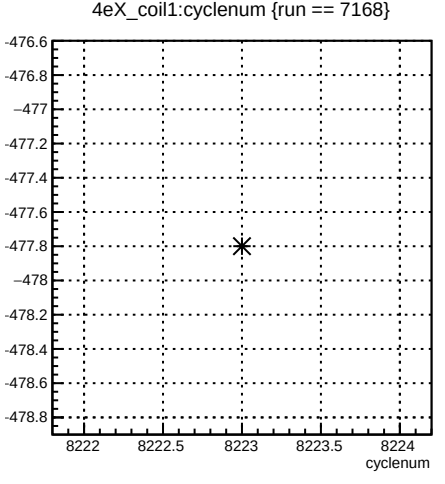

usr_coil7:cyclenum {run == 7168}
3927.4
3927.2
18927
3926.8
3926.6
3926.4
3926.2
18926
3925.8
3925.6
3925.4
3925.2
8222
8222.5
8223
8223.5
8224
cyclenum

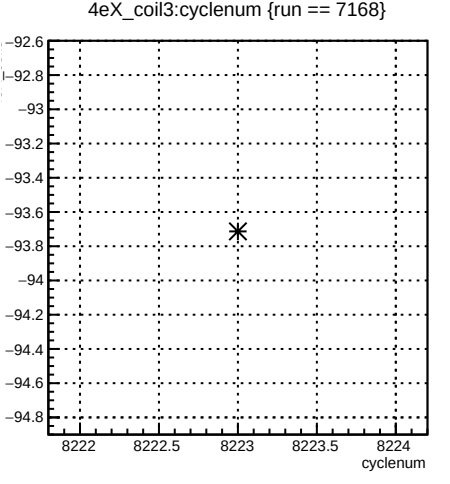

run:cyclenum {run == 7168}
7170
7169.5
7169
7168.5
7168
7167.5
7167
7166.5
7166
8222
8222.5
8223
8223.5
8224
cyclenum

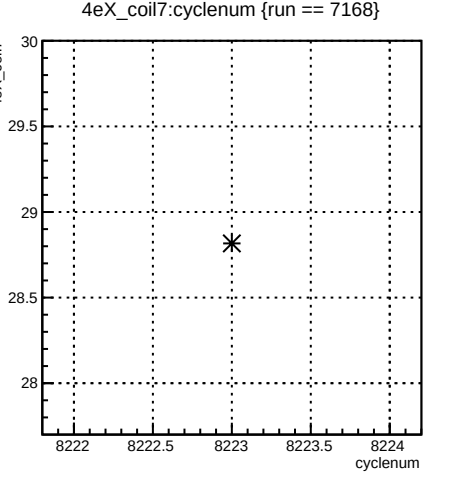

1X_coil1:cyclenum {run == 7168}
-418.6
-418.8
−419
-419.2
-419.4
-419.6
-419.8
−420
-420.2
-420.4
-420.6
-420.8
8222
8222.5
8223
8223.5
8224
cyclenum

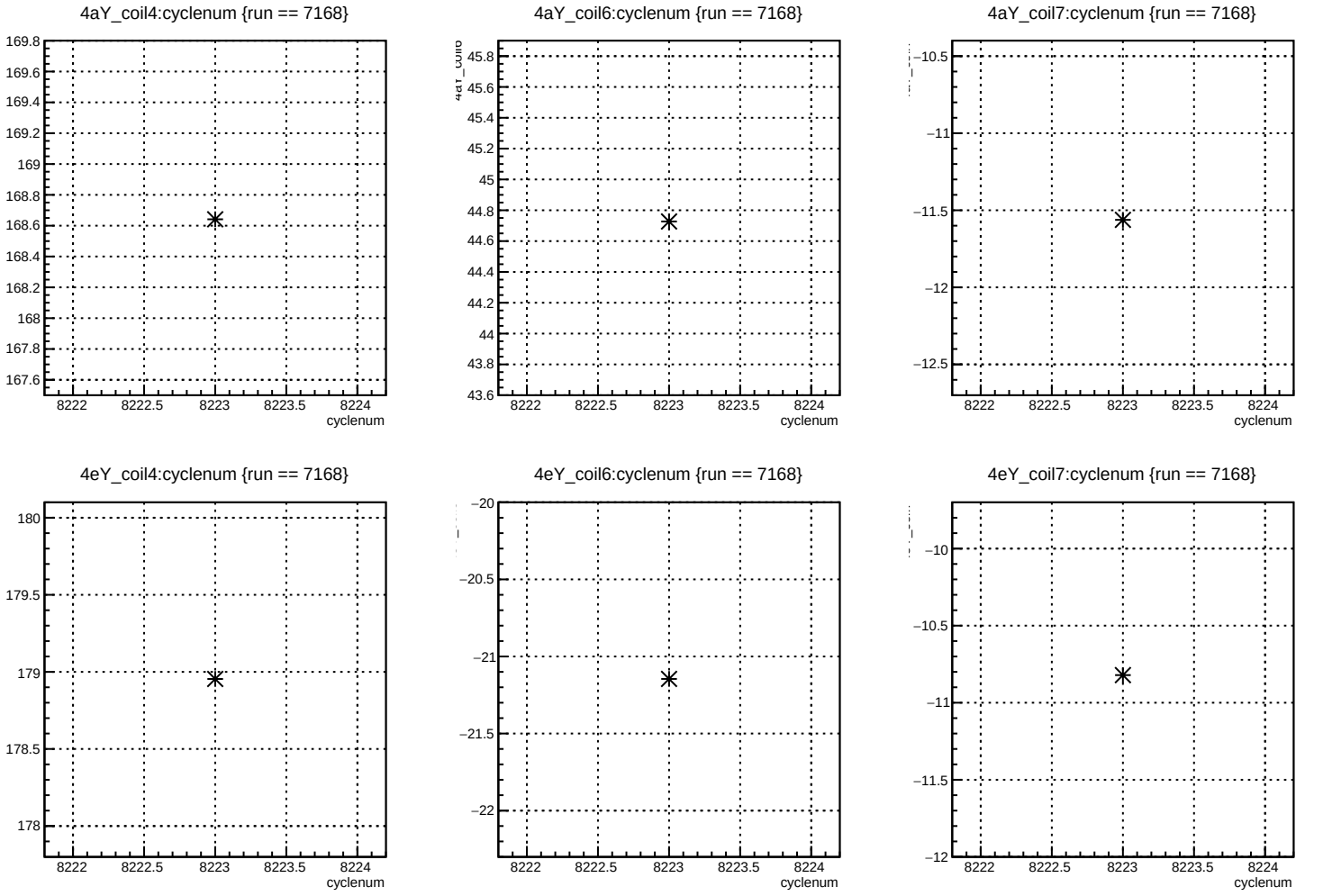

1X_coil3:cyclenum {run == 7168}
−70
−70.5
−71
−71.5
−72
8222
8222.5
8223
8223.5
8224
cyclenum

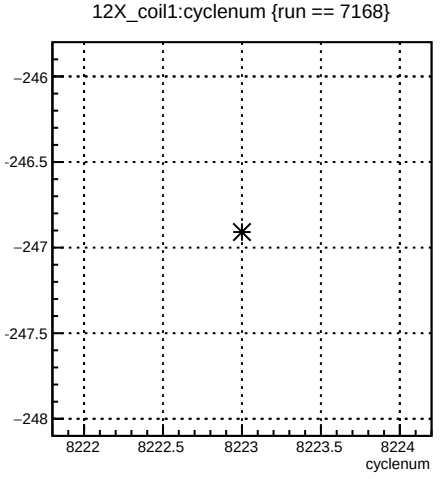

1X_coil7:cyclenum {run == 7168}
30.8
30.6
30.4
30.2
30
29.8
29.6
29.4
29.2
29
28.8
28.6
8222
8222.5
8223
8223.5
8224
cyclenum

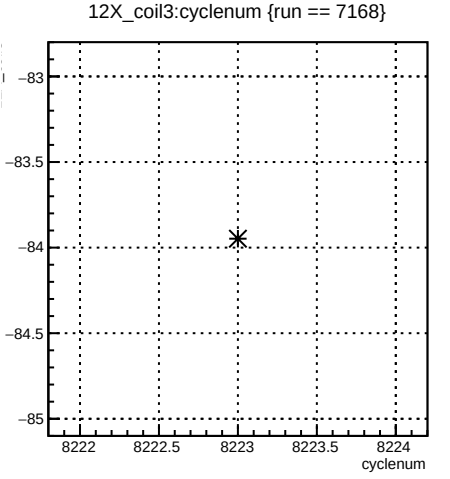

4eX_coil1:cyclenum {run == 7168}
-476.6
-476.8
−477
-477.2
-477.4
-477.6
-477.8
−478
-478.2
-478.4
-478.6
-478.8
8222
8222.5
8223
8223.5
8224
cyclenum

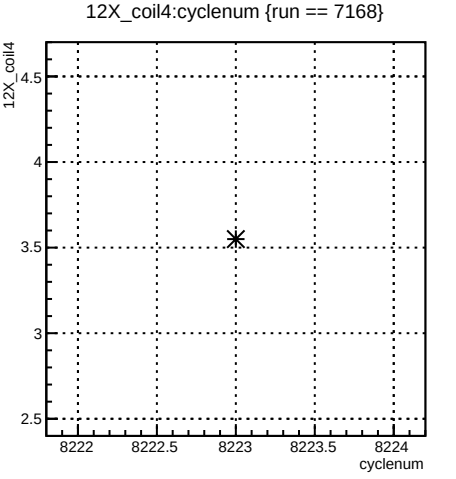

4eX_coil3:cyclenum {run == 7168}
−92.6
−92.8
−93
−93.2
−93.4
−93.6
−93.8
−94
−94.2
−94.4
−94.6
−94.8
8222
8222.5
8223
8223.5
8224
cyclenum

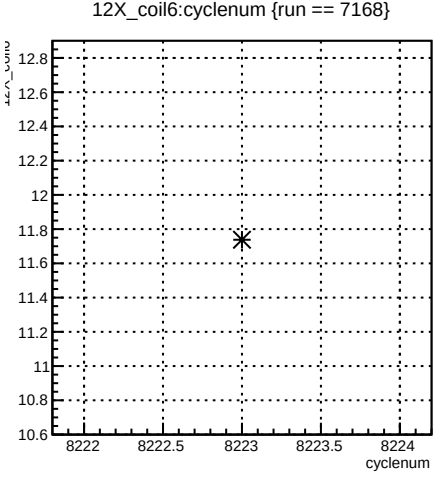

4eX_coil7:cyclenum {run == 7168}
30
29.5
29
28.5
28
8222
8222.5
8223
8223.5
8224
cyclenum

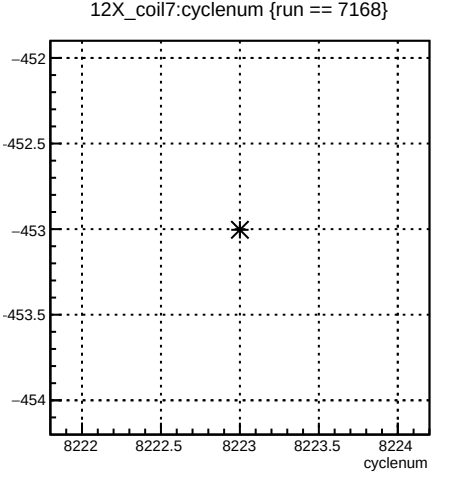

4aY_coil4:cyclenum {run == 7168}
4aY_coil6:cyclenum {run == 7168}
4aY_coil7:cyclenum {run == 7168}
4eY_coil4:cyclenum {run == 7168}
4eY_coil6:cyclenum {run == 7168}
4eY_coil7:cyclenum {run == 7168}
cyclenum

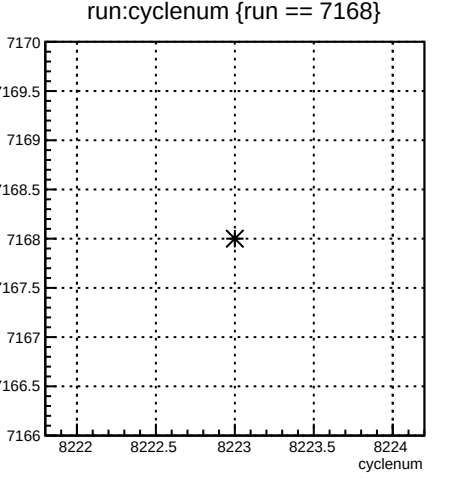

12X_coil1:cyclenum {run == 7168}
−246
−246.5
−247
−247.5
−248
8222
8222.5
8223
8223.5
8224
cyclenum


12X_coil3:cyclenum {run == 7168}
−83
−83.5
−84
−84.5
−85
8222
8222.5
8223
8223.5
8224
cyclenum


12X_coil4:cyclenum {run == 7168}
12X_coil4
4.5
4
3.5
3
2.5
8222
8222.5
8223
8223.5
8224
cyclenum


12X_coil6:cyclenum {run == 7168}
12.8
12.6
12.4
12.2
12
11.8
11.6
11.4
11.2
11
10.8
10.6
8222
8222.5
8223
8223.5
8224
cyclenum


12X_coil7:cyclenum {run == 7168}
−452
−452.5
−453
−453.5
−454
8222
8222.5
8223
8223.5
8224
cyclenum


run:cyclenum {run == 7168}
7170
7169.5
7169
7168.5
7168
7167.5
7167
7166.5
7166
8222
8222.5
8223
8223.5
8224
cyclenum