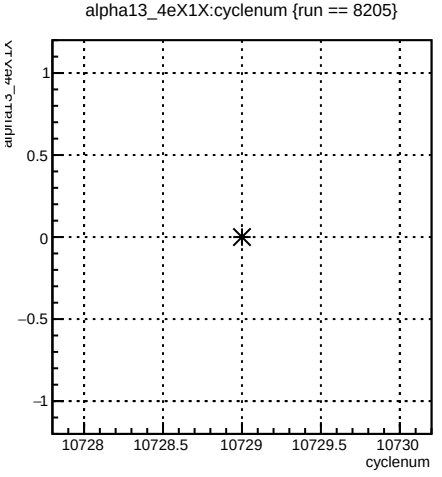
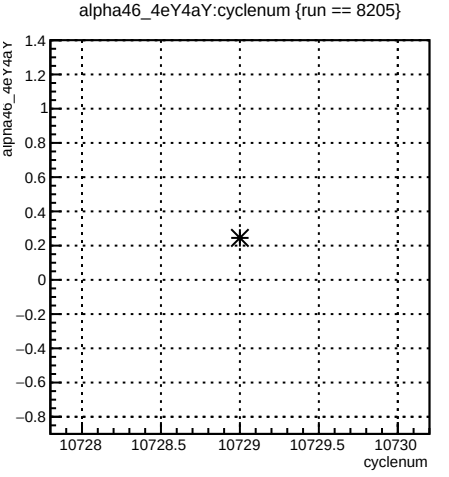
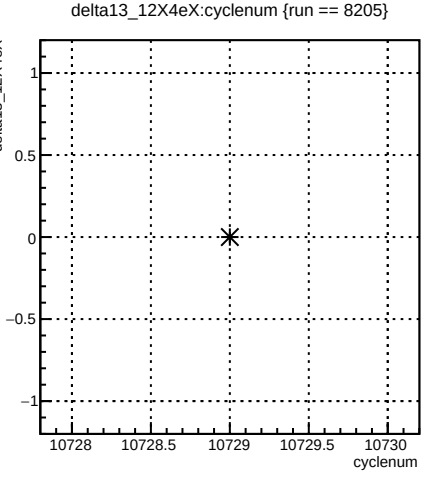
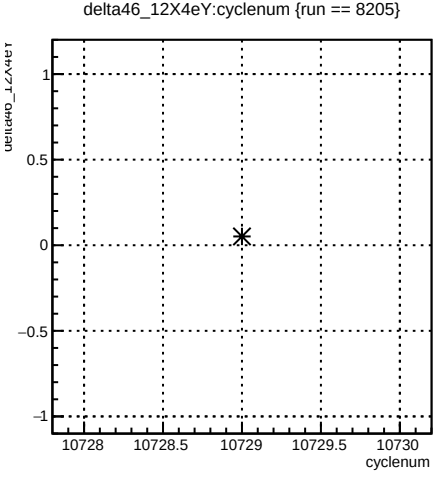
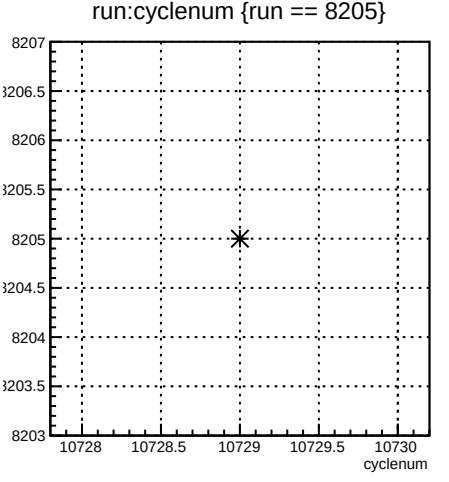
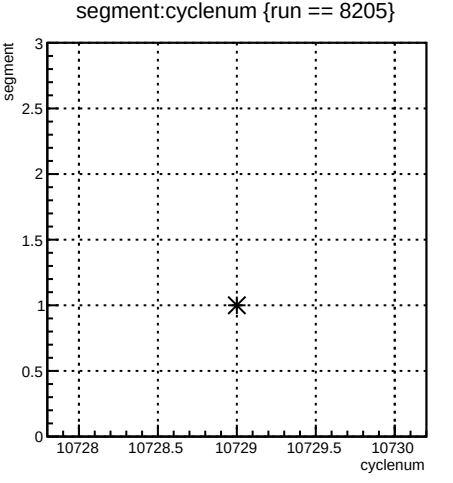

alpha13_4eX1X:cyclenum {run == 8205}
alpha13_4eX1X
cyclenum

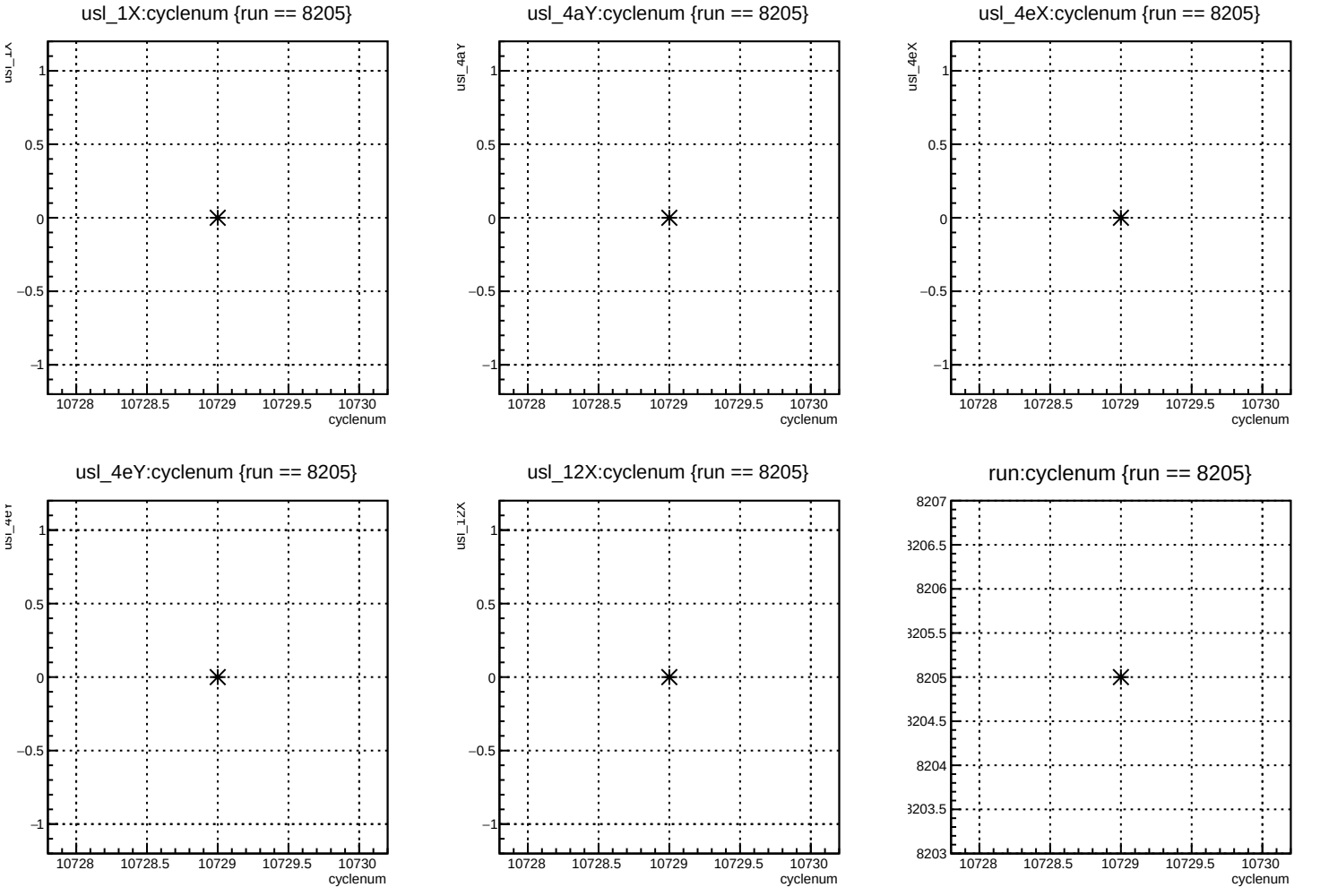

alpha46_4eY4aY:cyclenum {run == 8205}
alpha46_4eY4aY
cyclenum

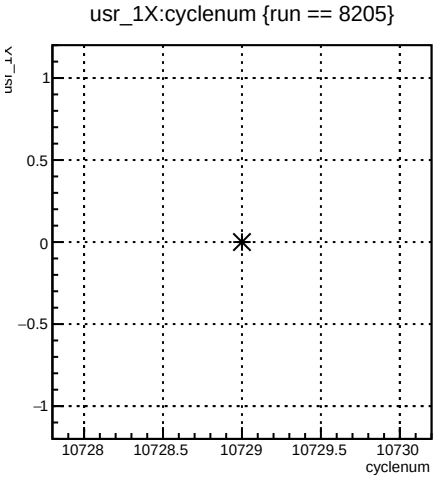

delta13_12X4eX:cyclenum {run == 8205}
delta13_12X4eX
cyclenum

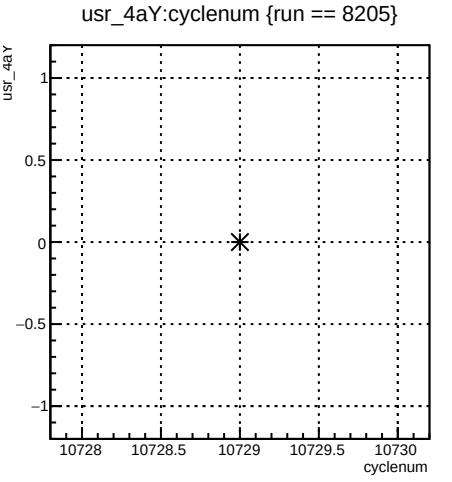

delta46_12X4eY:cyclenum {run == 8205}
delta46_12X4eY
cyclenum

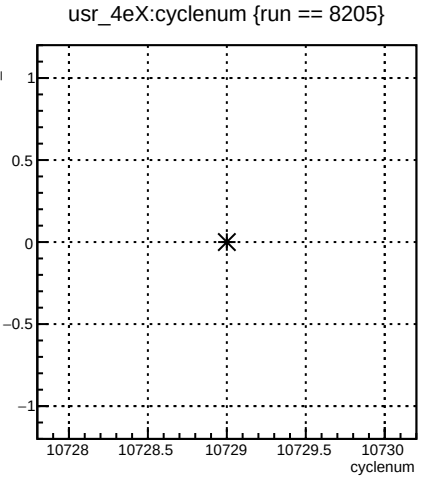

run:cyclenum {run == 8205}
cyclenum

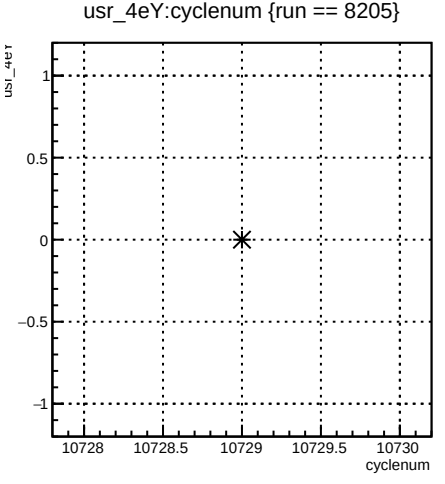

segment:cyclenum {run == 8205}
segment
cyclenum

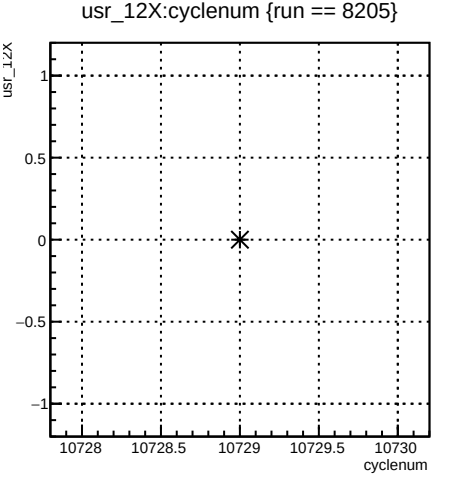

usl_1X:cyclenum {run == 8205}
usl_4aY:cyclenum {run == 8205}
usl_4eX:cyclenum {run == 8205}
usl_4eY:cyclenum {run == 8205}
usl_12X:cyclenum {run == 8205}
run:cyclenum {run == 8205}
cyclenum
10728
10728.5
10729
10729.5
10730
1
0.5
0
−0.5
−1
8207
8206.5
8206
8205.5
8205
8204.5
8204
8203.5
8203

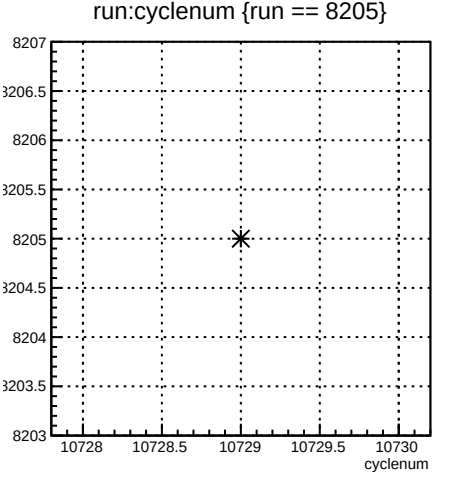

usr_1X:cyclenum {run == 8205}
usr_1X
1
0.5
0
−0.5
−1
10728
10728.5
10729
10729.5
10730
cyclenum

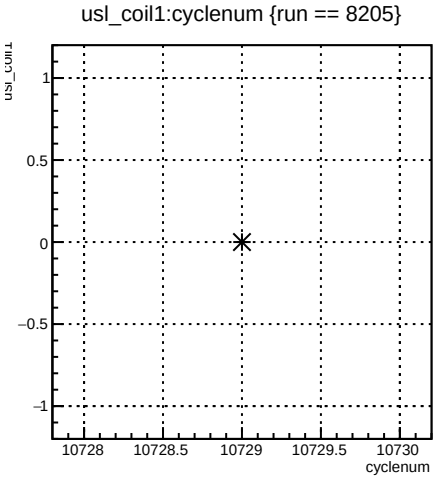

usr_4aY:cyclenum {run == 8205}
usr_4aY
1
0.5
0
−0.5
−1
10728
10728.5
10729
10729.5
10730
cyclenum

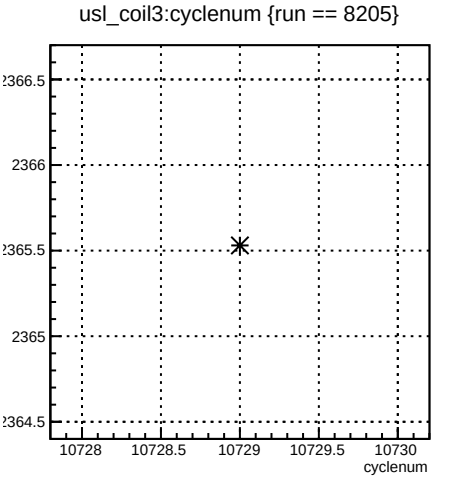

usr_4eX:cyclenum {run == 8205}
usr_4eX
1
0.5
0
−0.5
−1
10728
10728.5
10729
10729.5
10730
cyclenum

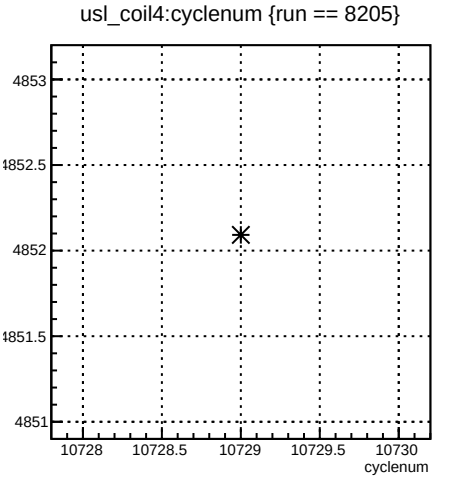

usr_4eY:cyclenum {run == 8205}
usr_4eY
1
0.5
0
−0.5
−1
10728
10728.5
10729
10729.5
10730
cyclenum

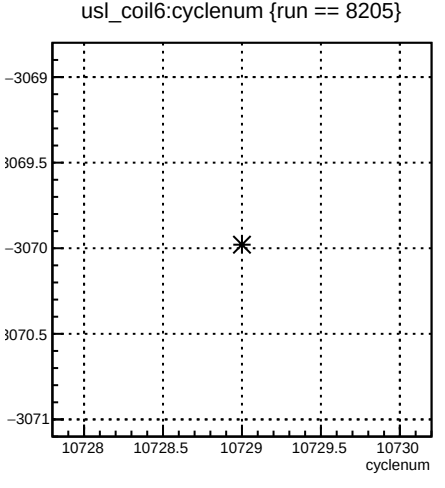

usr_12X:cyclenum {run == 8205}
usr_12X
1
0.5
0
−0.5
−1
10728
10728.5
10729
10729.5
10730
cyclenum

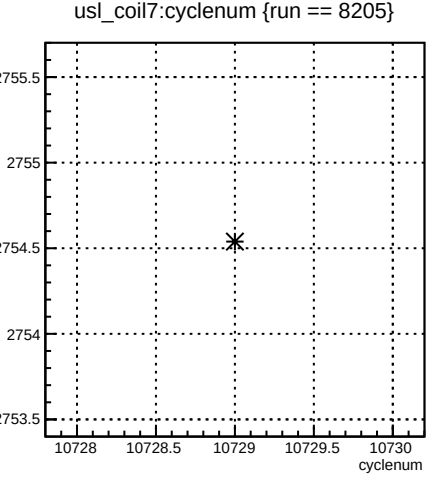

run:cyclenum {run == 8205}
8207
8206.5
8206
8205.5
8205
8204.5
8204
8203.5
8203
10728
10728.5
10729
10729.5
10730
cyclenum

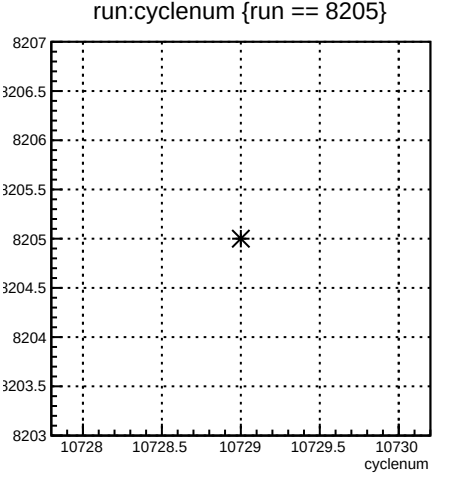

usl_coil1:cyclenum {run == 8205}
1
0.5
0
−0.5
−1
10728
10728.5
10729
10729.5
10730
cyclenum

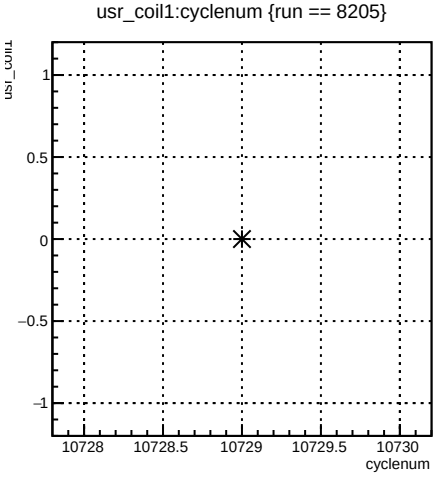

usl_coil3:cyclenum {run == 8205}
2366.5
2366
2365.5
2365
2364.5
10728
10728.5
10729
10729.5
10730
cyclenum

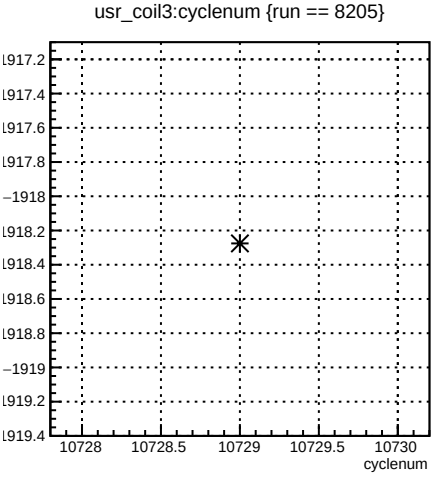

usl_coil4:cyclenum {run == 8205}
4853
4852.5
4852
4851.5
4851
10728
10728.5
10729
10729.5
10730
cyclenum

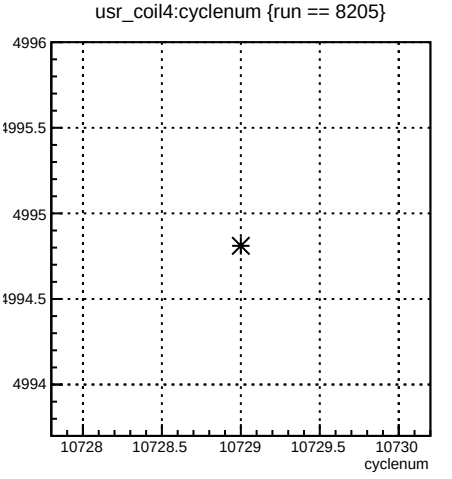

usl_coil6:cyclenum {run == 8205}
−3069
3069.5
−3070
3070.5
−3071
10728
10728.5
10729
10729.5
10730
cyclenum

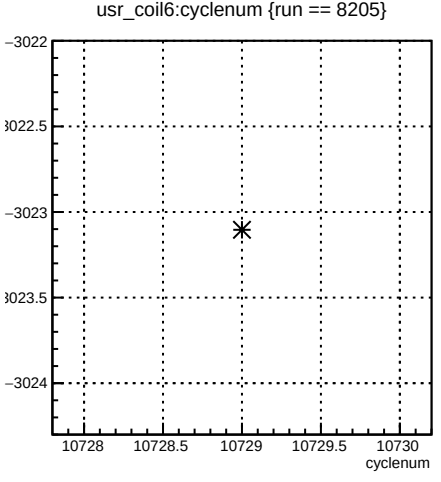

usl_coil7:cyclenum {run == 8205}
2755.5
2755
2754.5
2754
2753.5
10728
10728.5
10729
10729.5
10730
cyclenum

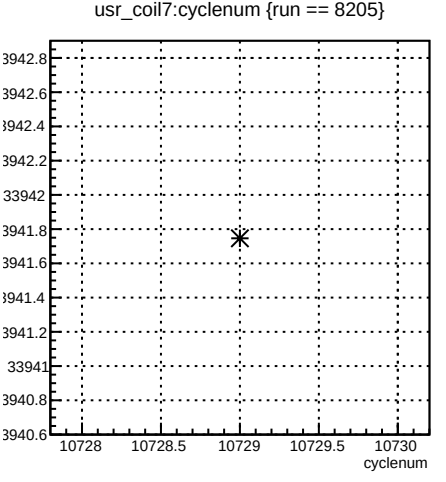

run:cyclenum {run == 8205}
8207
8206.5
8206
8205.5
8205
8204.5
8204
8203.5
8203
10728
10728.5
10729
10729.5
10730
cyclenum

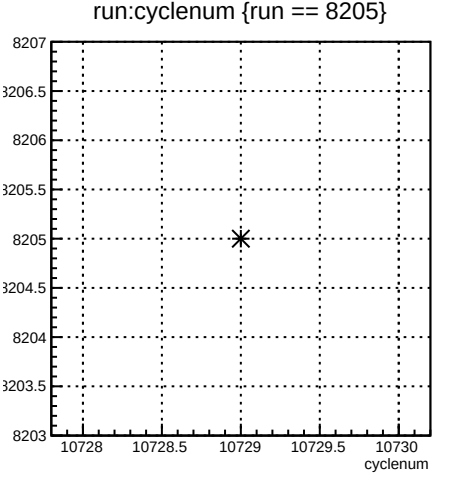

usr_coil1:cyclenum {run == 8205}
1
0.5
0
−0.5
−1
10728
10728.5
10729
10729.5
10730
cyclenum

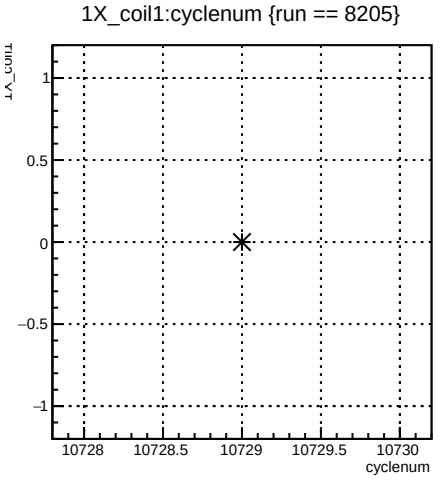

usr_coil3:cyclenum {run == 8205}
1917.2
1917.4
1917.6
1917.8
−1918
1918.2
1918.4
1918.6
1918.8
−1919
1919.2
1919.4
10728
10728.5
10729
10729.5
10730
cyclenum

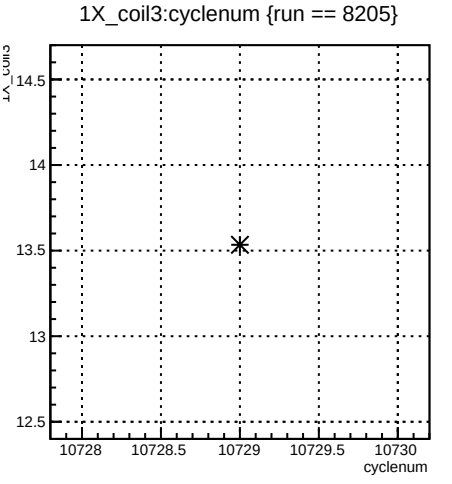

usr_coil4:cyclenum {run == 8205}
4996
4995.5
4995
4994.5
4994
10728
10728.5
10729
10729.5
10730
cyclenum

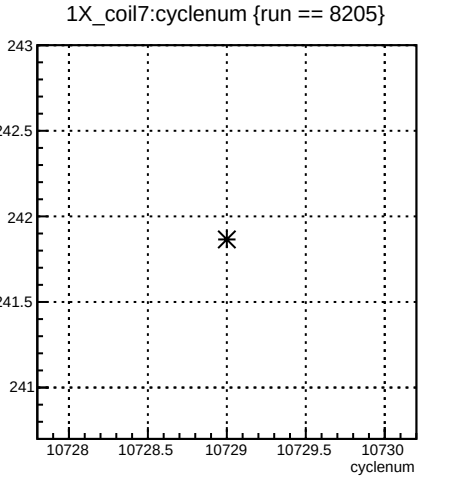

usr_coil6:cyclenum {run == 8205}
−3022
3022.5
−3023
3023.5
−3024
10728
10728.5
10729
10729.5
10730
cyclenum

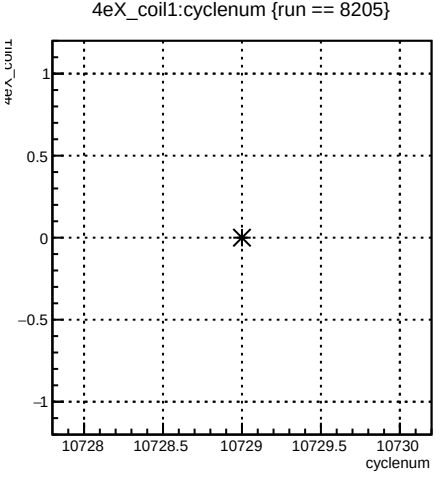

usr_coil7:cyclenum {run == 8205}
3942.8
3942.6
3942.4
3942.2
33942
3941.8
3941.6
3941.4
3941.2
33941
3940.8
3940.6
10728
10728.5
10729
10729.5
10730
cyclenum

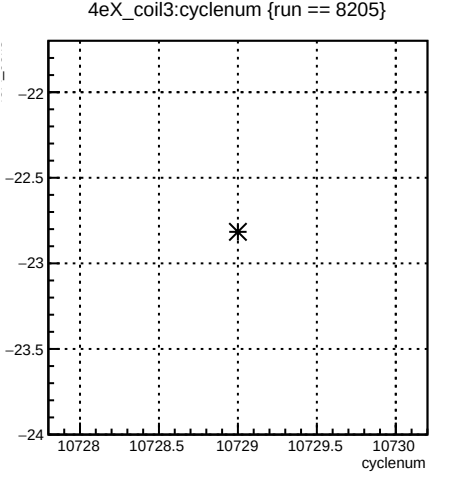

run:cyclenum {run == 8205}
8207
8206.5
8206
8205.5
8205
8204.5
8204
8203.5
8203
10728
10728.5
10729
10729.5
10730
cyclenum

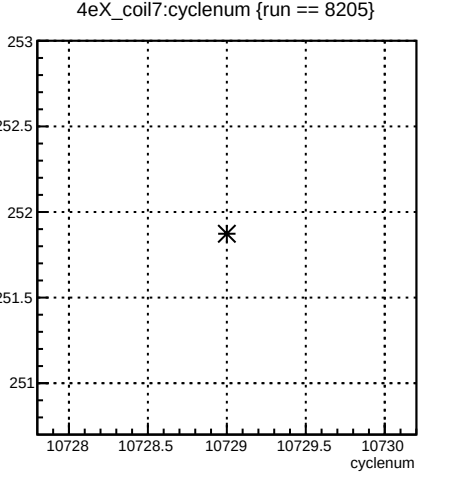

1X_coil1:cyclenum {run == 8205}
1X_coil1
1
0.5
0
−0.5
−1
10728
10728.5
10729
10729.5
10730
cyclenum

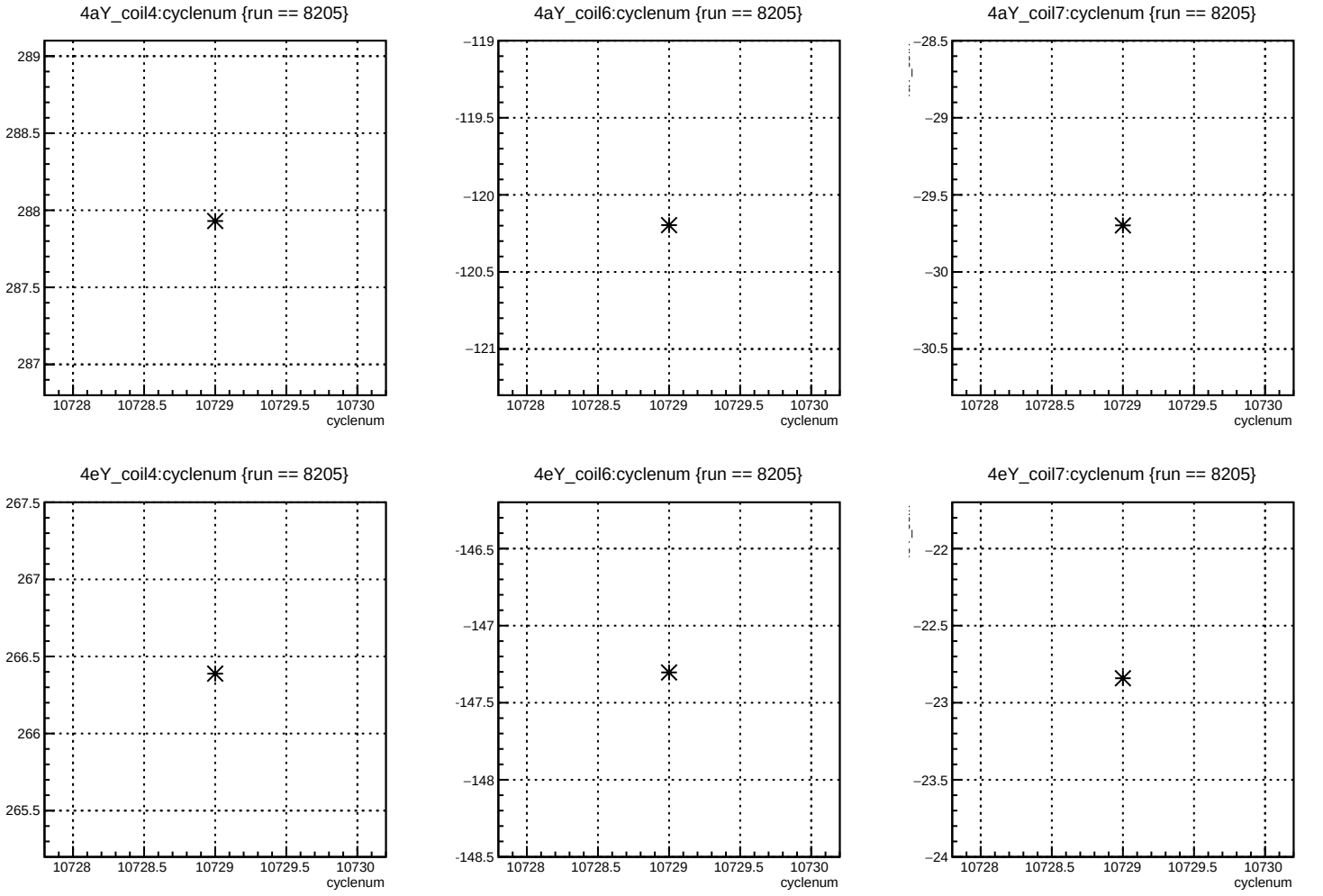

1X_coil3:cyclenum {run == 8205}
1X_coil3
14.5
14
13.5
13
12.5
10728
10728.5
10729
10729.5
10730
cyclenum

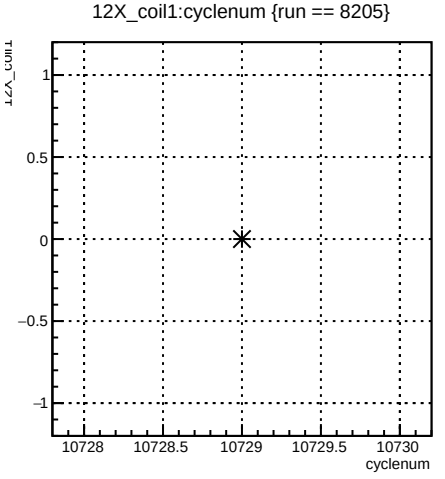

1X_coil7:cyclenum {run == 8205}
243
242.5
242
241.5
241
10728
10728.5
10729
10729.5
10730
cyclenum

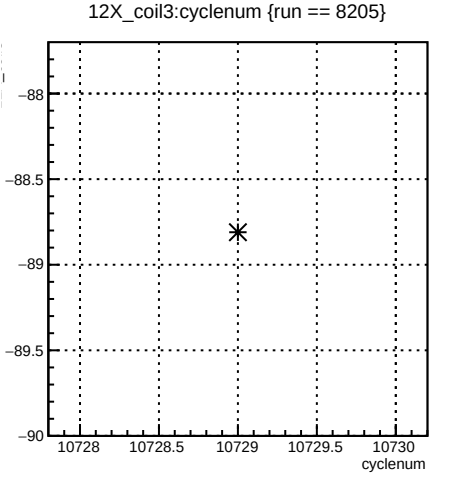

4eX_coil1:cyclenum {run == 8205}
4eX_coil1
1
0.5
0
−0.5
−1
10728
10728.5
10729
10729.5
10730
cyclenum

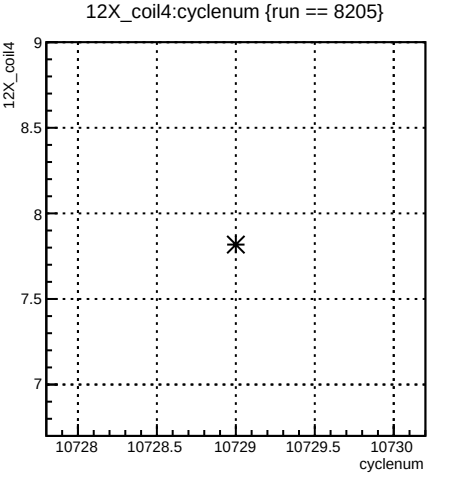

4eX_coil3:cyclenum {run == 8205}
−22
−22.5
−23
−23.5
−24
10728
10728.5
10729
10729.5
10730
cyclenum

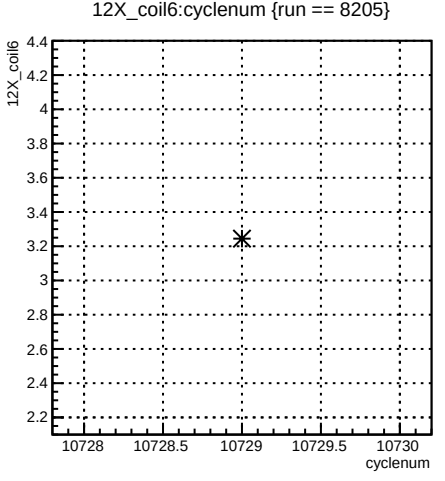

4eX_coil7:cyclenum {run == 8205}
253
252.5
252
251.5
251
10728
10728.5
10729
10729.5
10730
cyclenum

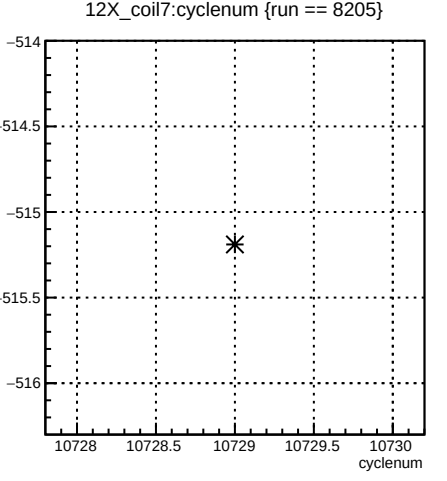

4aY_coil4:cyclenum {run == 8205}
289
288.5
288
287.5
287
10728
10728.5
10729
10729.5
10730
cyclenum
4aY_coil6:cyclenum {run == 8205}
−119
−119.5
−120
−120.5
−121
10728
10728.5
10729
10729.5
10730
cyclenum
4aY_coil7:cyclenum {run == 8205}
−28.5
−29
−29.5
−30
−30.5
10728
10728.5
10729
10729.5
10730
cyclenum
4eY_coil4:cyclenum {run == 8205}
267.5
267
266.5
266
265.5
10728
10728.5
10729
10729.5
10730
cyclenum
4eY_coil6:cyclenum {run == 8205}
−146.5
−147
−147.5
−148
−148.5
10728
10728.5
10729
10729.5
10730
cyclenum
4eY_coil7:cyclenum {run == 8205}
−22
−22.5
−23
−23.5
−24
10728
10728.5
10729
10729.5
10730
cyclenum

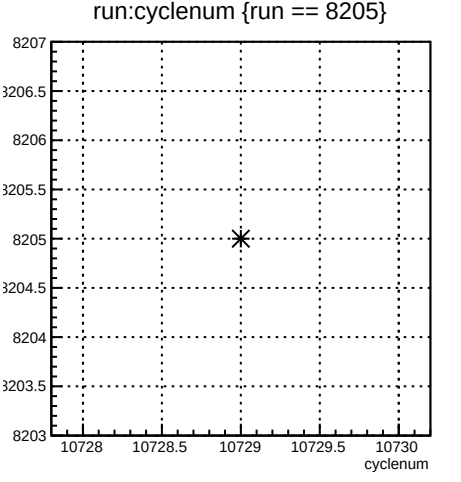

12X_coil1:cyclenum {run == 8205}
12X_coil1
1
0.5
0
−0.5
−1
10728
10728.5
10729
10729.5
10730
cyclenum


12X_coil3:cyclenum {run == 8205}
−88
−88.5
−89
−89.5
−90
10728
10728.5
10729
10729.5
10730
cyclenum


12X_coil4:cyclenum {run == 8205}
12X_coil4
9
8.5
8
7.5
7
10728
10728.5
10729
10729.5
10730
cyclenum


12X_coil6:cyclenum {run == 8205}
12X_coil6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
10728
10728.5
10729
10729.5
10730
cyclenum


12X_coil7:cyclenum {run == 8205}
−514
−514.5
−515
−515.5
−516
10728
10728.5
10729
10729.5
10730
cyclenum


run:cyclenum {run == 8205}
8207
8206.5
8206
8205.5
8205
8204.5
8204
8203.5
8203
10728
10728.5
10729
10729.5
10730
cyclenum