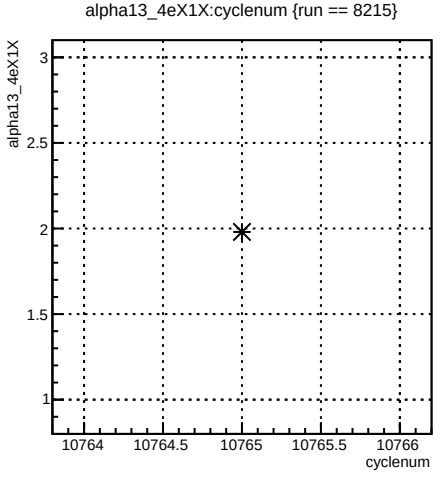
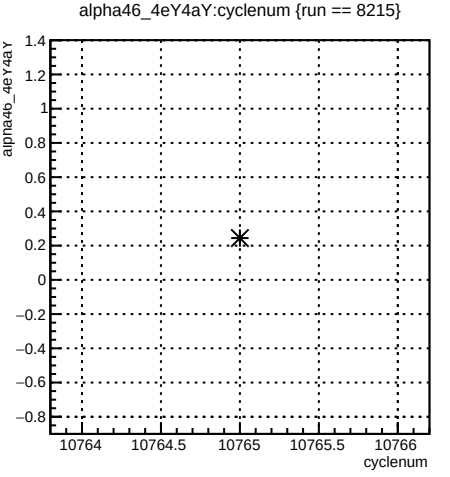
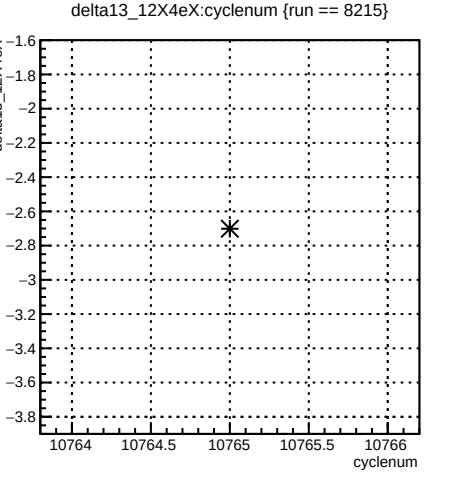
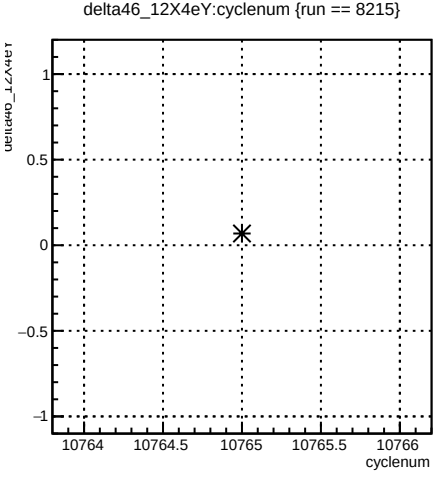
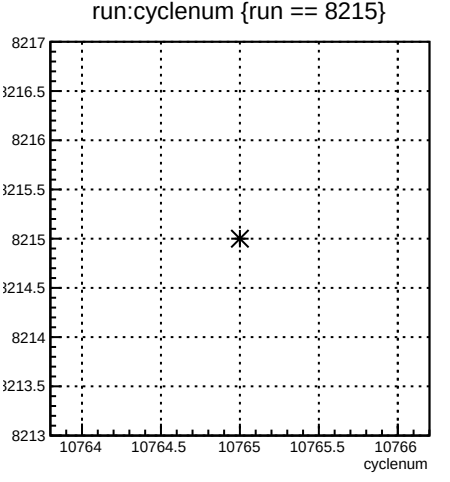
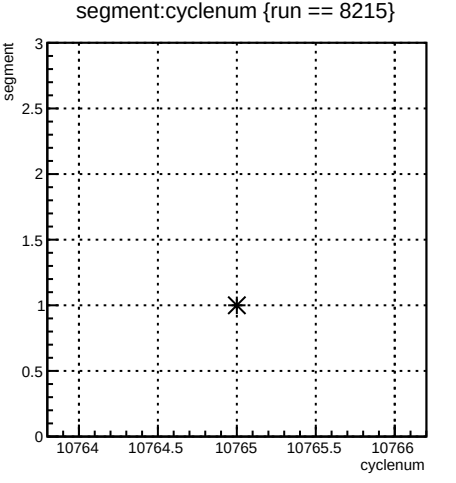

alpha13_4eX1X:cyclenum {run == 8215}
alpha13_4eX1X
cyclenum

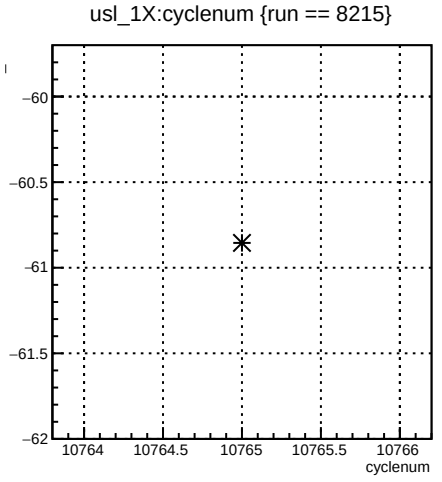

alpha46_4eY4aY:cyclenum {run == 8215}
alpha46_4eY4aY
cyclenum

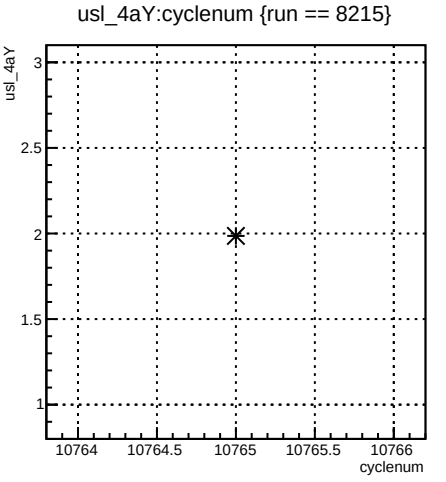

delta13_12X4eX:cyclenum {run == 8215}
delta13_12X4eX
cyclenum

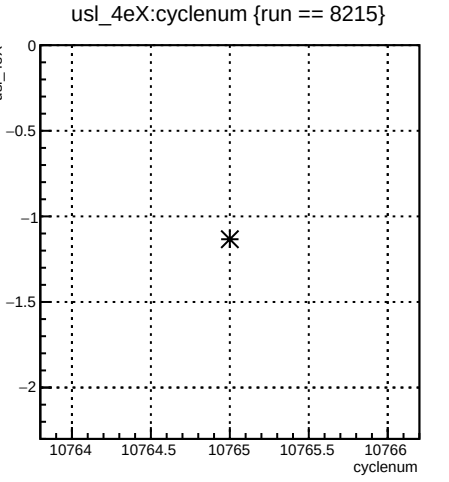

delta46_12X4eY:cyclenum {run == 8215}
cyclenum

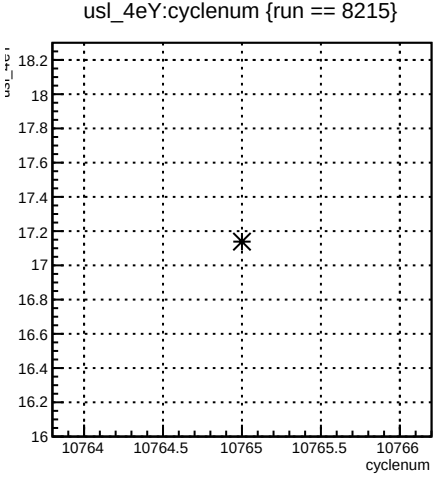

run:cyclenum {run == 8215}
cyclenum

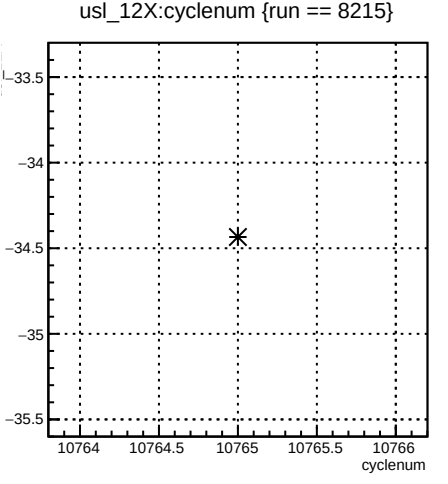

segment:cyclenum {run == 8215}
segment
cyclenum

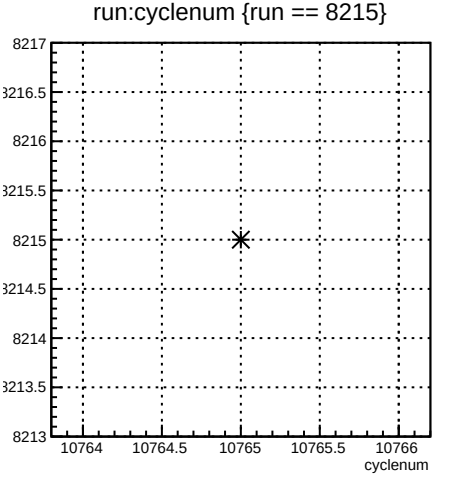

usl_1X:cyclenum {run == 8215}
−60
−60.5
−61
−61.5
−62
10764
10764.5
10765
10765.5
10766
cyclenum


usl_4aY:cyclenum {run == 8215}
usl_4aY
3
2.5
2
1.5
1
10764
10764.5
10765
10765.5
10766
cyclenum

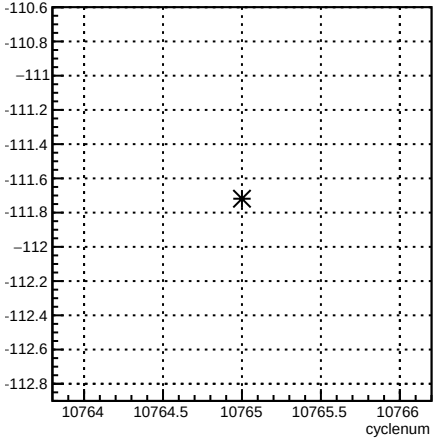

usl_4eX:cyclenum {run == 8215}
usl_4eX
0
−0.5
−1
−1.5
−2
10764
10764.5
10765
10765.5
10766
cyclenum


usl_4eY:cyclenum {run == 8215}
18.2
18
17.8
17.6
17.4
17.2
17
16.8
16.6
16.4
16.2
16
10764
10764.5
10765
10765.5
10766
cyclenum

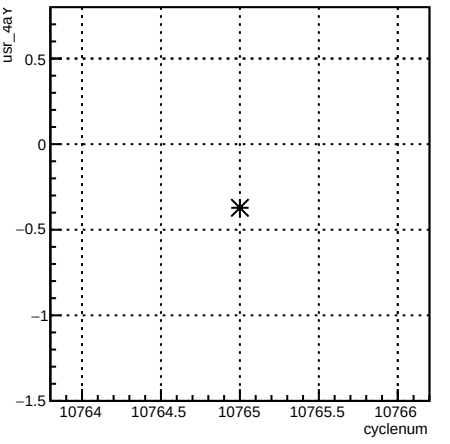

usl_12X:cyclenum {run == 8215}
−33.5
−34
−34.5
−35
−35.5
10764
10764.5
10765
10765.5
10766
cyclenum


run:cyclenum {run == 8215}
8217
8216.5
8216
8215.5
8215
8214.5
8214
8213.5
8213
10764
10764.5
10765
10765.5
10766
cyclenum

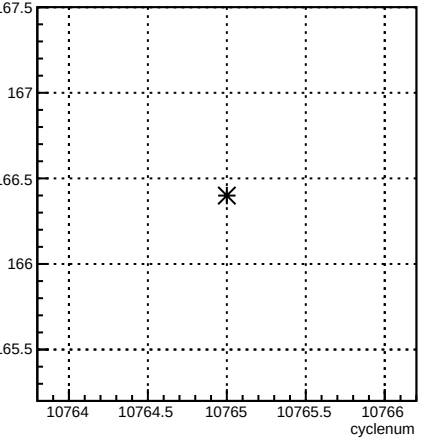
usr_1X:cyclenum {run == 8215}



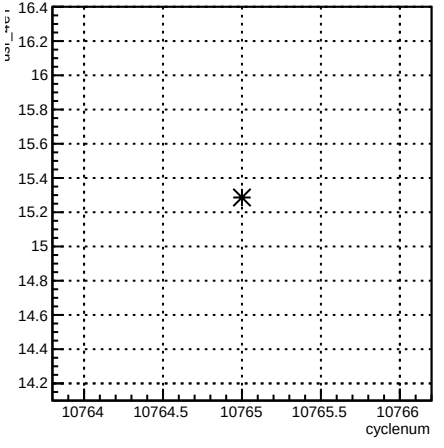
usr_4aY:cyclenum {run == 8215}



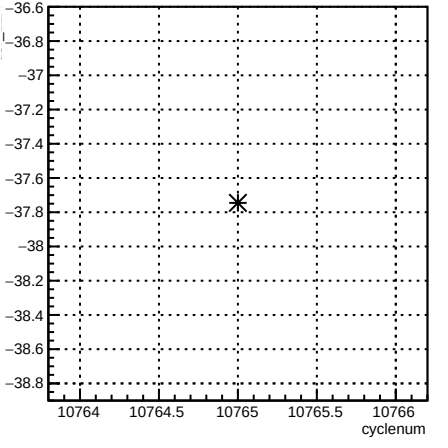
usr_4eX:cyclenum {run == 8215}



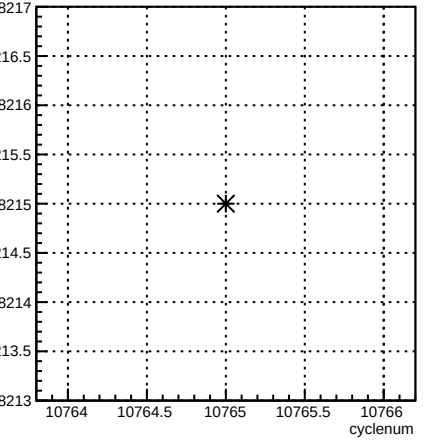
usr_4eY:cyclenum {run == 8215}



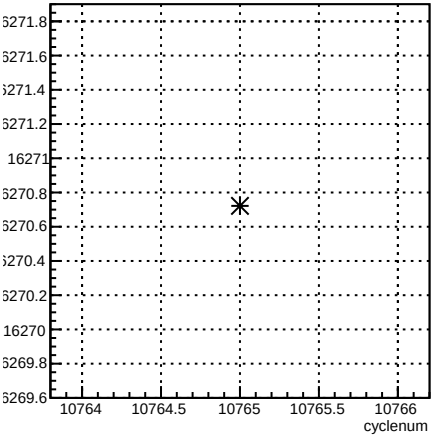
usr_12X:cyclenum {run == 8215}



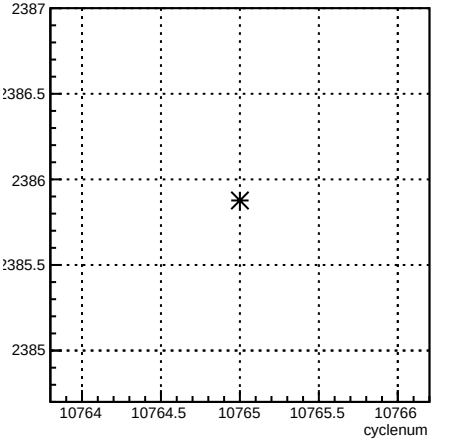
run:cyclenum {run == 8215}



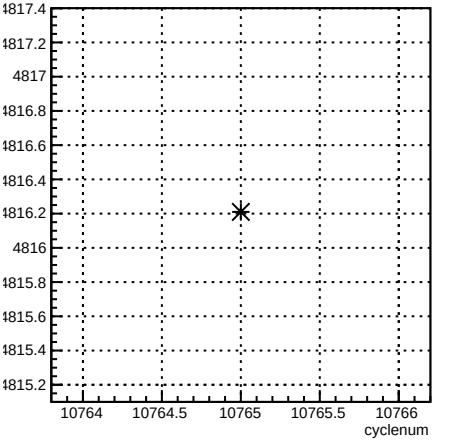
usl_coil1:cyclenum {run == 8215}



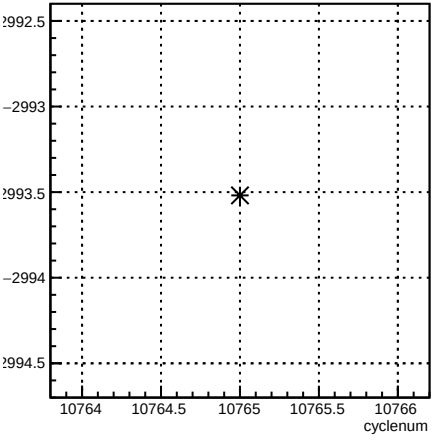
usl_coil3:cyclenum {run == 8215}



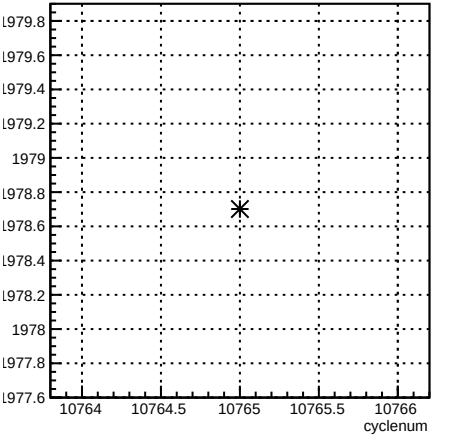
usl_coil4:cyclenum {run == 8215}



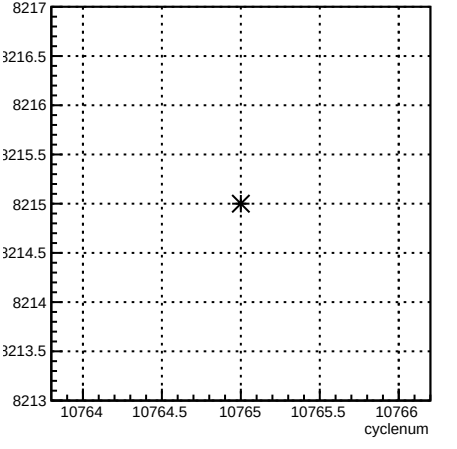
usl_coil6:cyclenum {run == 8215}

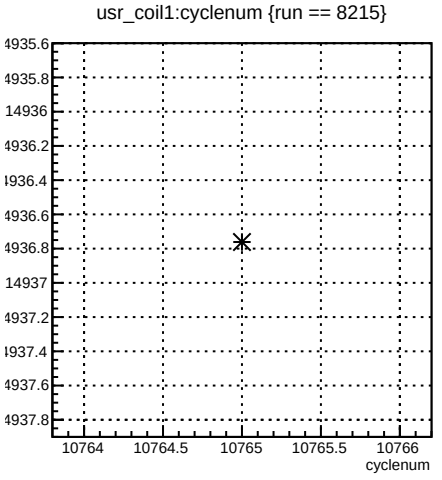


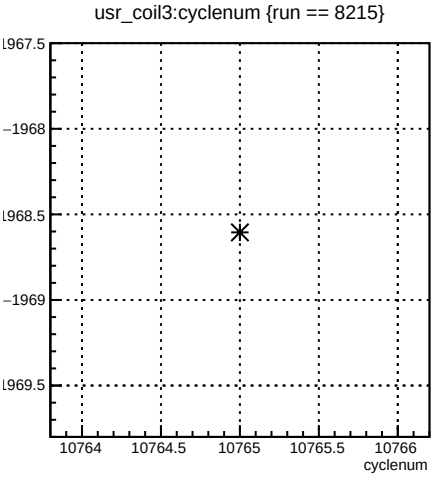
usl_coil7:cyclenum {run == 8215}

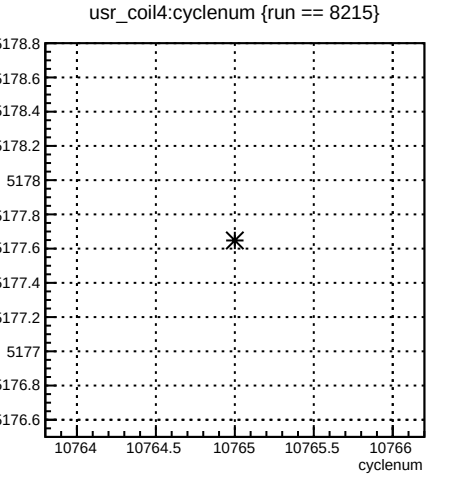


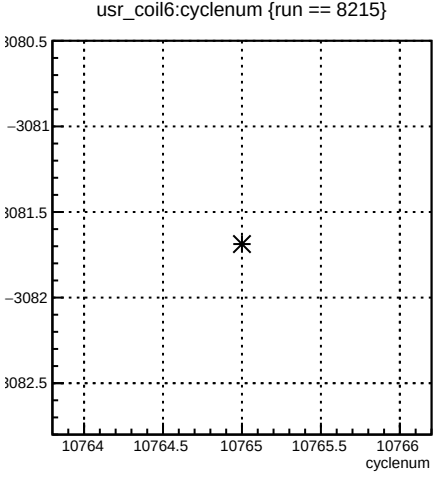
run:cyclenum {run == 8215}

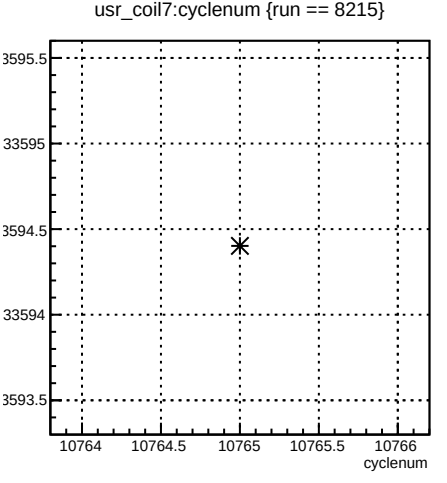


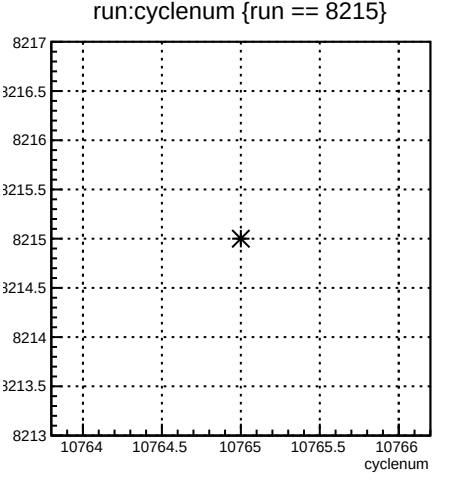

usr_coil1:cyclenum {run == 8215}
4935.6
4935.8
14936
4936.2
4936.4
4936.6
4936.8
14937
4937.2
4937.4
4937.6
4937.8
10764
10764.5
10765
10765.5
10766
cyclenum

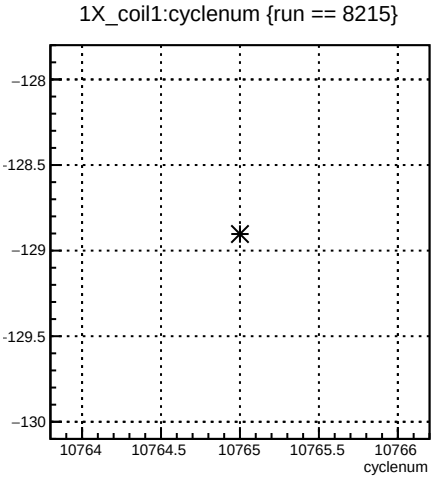

usr_coil3:cyclenum {run == 8215}
1967.5
−1968
1968.5
−1969
1969.5
10764
10764.5
10765
10765.5
10766
cyclenum

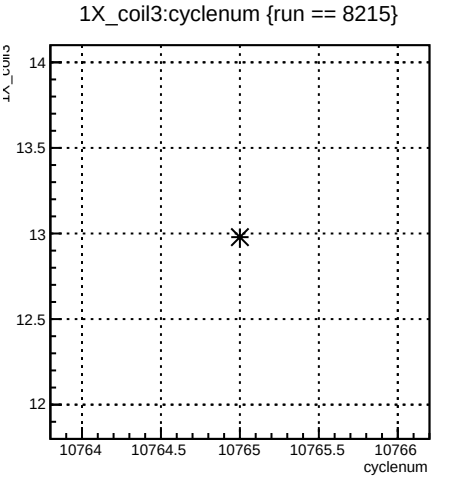

usr_coil4:cyclenum {run == 8215}
5178.8
5178.6
5178.4
5178.2
5178
5177.8
5177.6
5177.4
5177.2
5177
5176.8
5176.6
10764
10764.5
10765
10765.5
10766
cyclenum

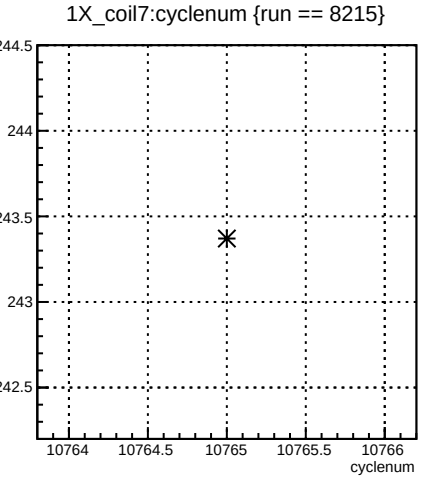

usr_coil6:cyclenum {run == 8215}
3080.5
−3081
3081.5
−3082
3082.5
10764
10764.5
10765
10765.5
10766
cyclenum

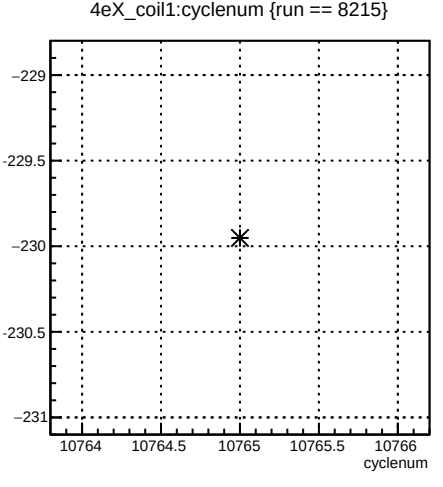

usr_coil7:cyclenum {run == 8215}
3595.5
33595
3594.5
33594
3593.5
10764
10764.5
10765
10765.5
10766
cyclenum

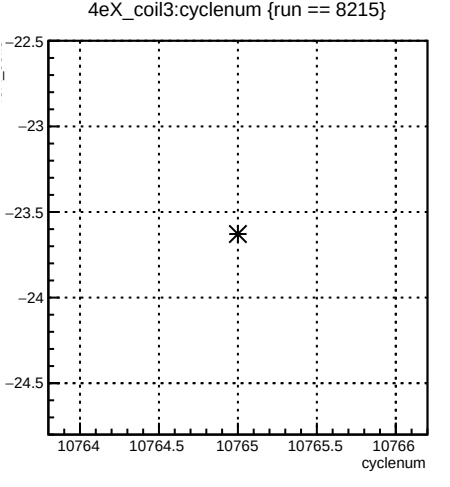

run:cyclenum {run == 8215}
8217
8216.5
8216
8215.5
8215
8214.5
8214
8213.5
8213
10764
10764.5
10765
10765.5
10766
cyclenum

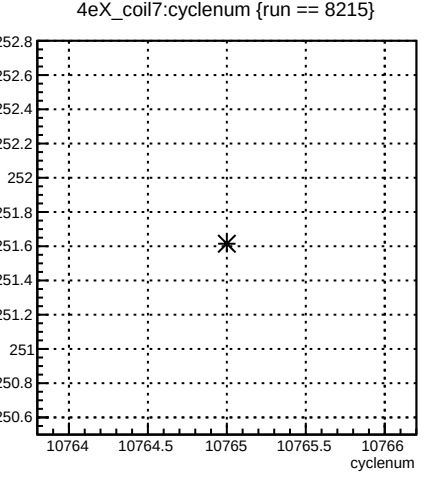

1X_coil1:cyclenum {run == 8215}
−128
−128.5
−129
−129.5
−130
10764
10764.5
10765
10765.5
10766
cyclenum

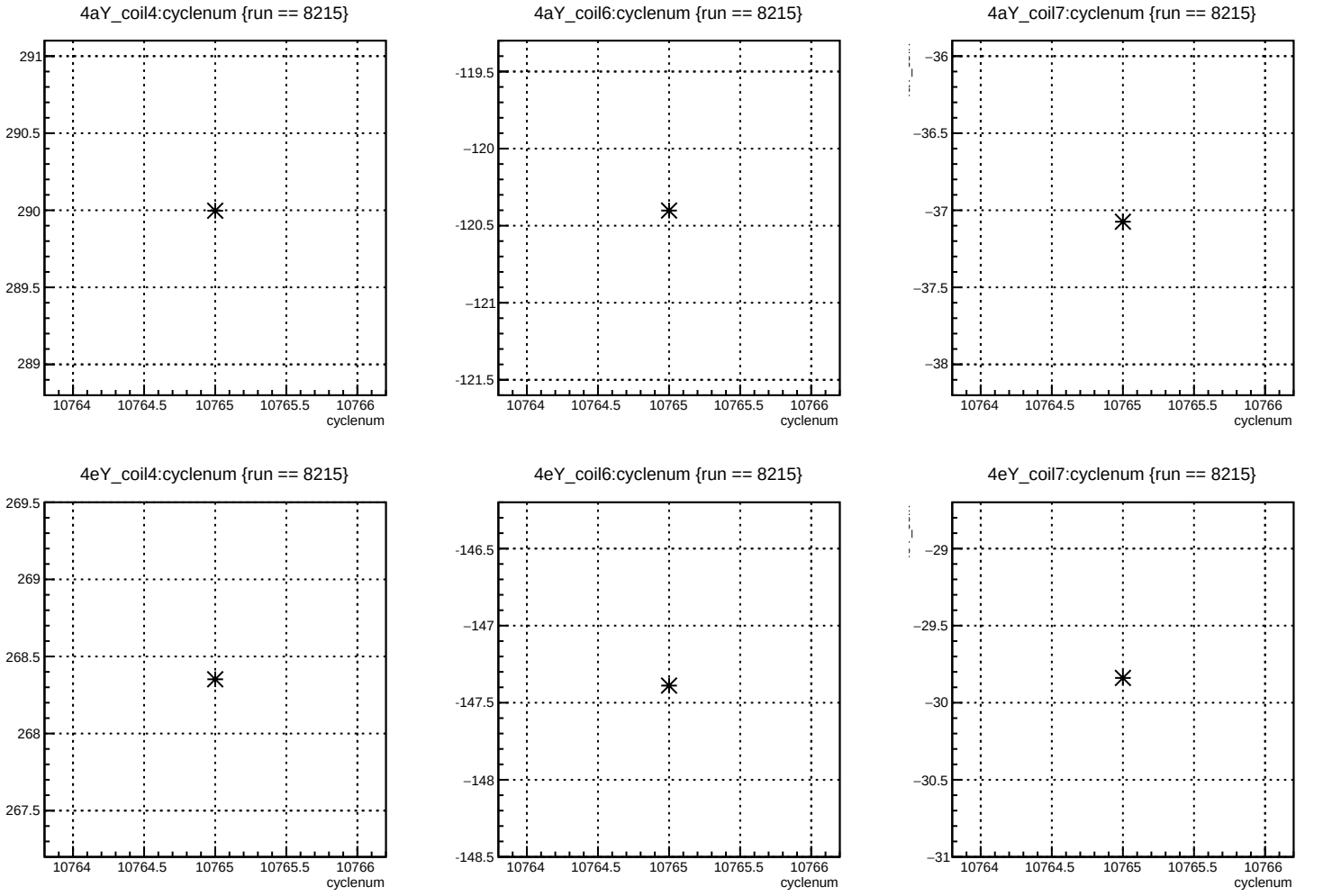

1X_coil3:cyclenum {run == 8215}
14
13.5
13
12.5
12
10764
10764.5
10765
10765.5
10766
cyclenum

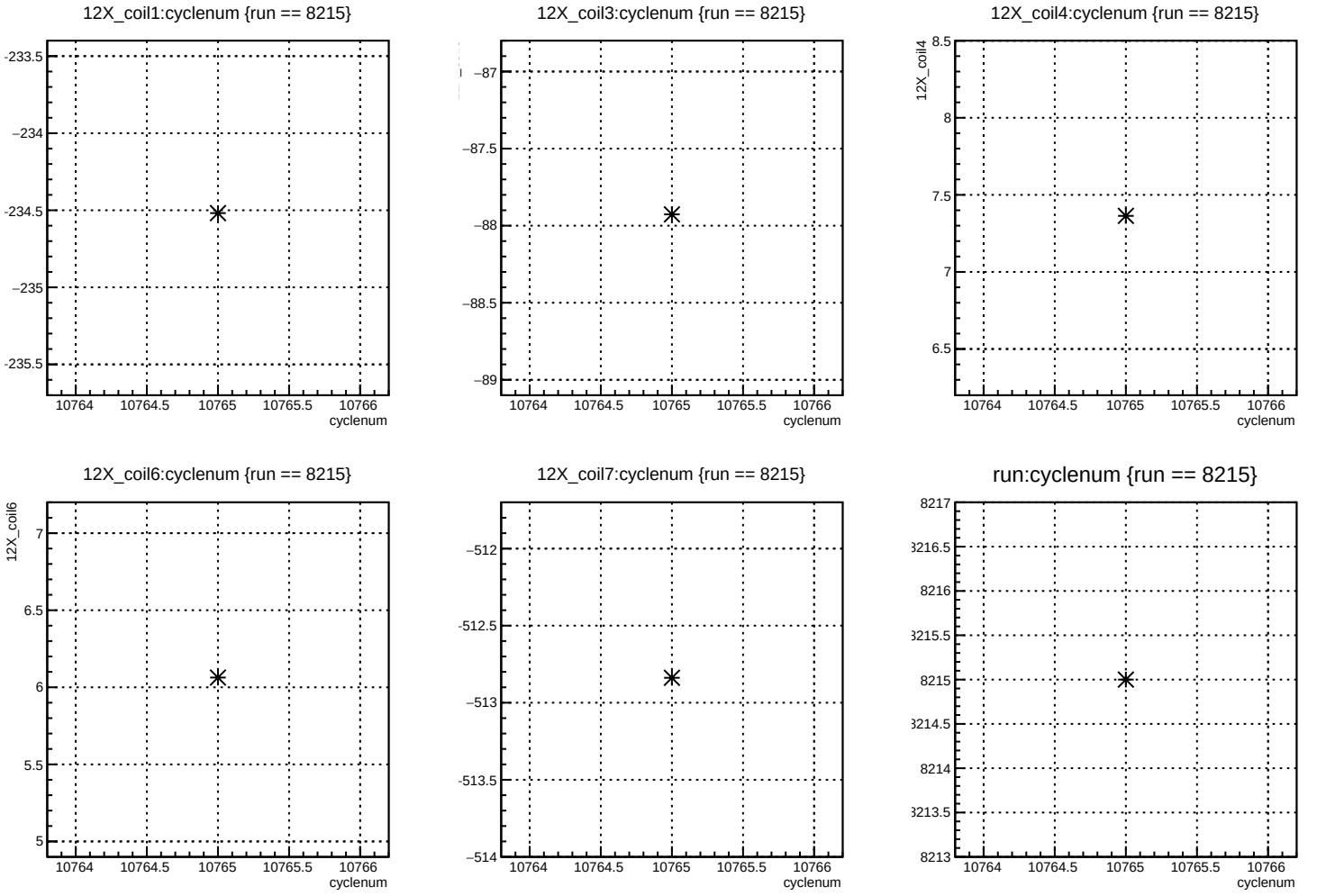

1X_coil7:cyclenum {run == 8215}
244.5
244
243.5
243
242.5
10764
10764.5
10765
10765.5
10766
cyclenum


4eX_coil1:cyclenum {run == 8215}
−229
−229.5
−230
−230.5
−231
10764
10764.5
10765
10765.5
10766
cyclenum


4eX_coil3:cyclenum {run == 8215}
−22.5
−23
−23.5
−24
−24.5
10764
10764.5
10765
10765.5
10766
cyclenum


4eX_coil7:cyclenum {run == 8215}
252.8
252.6
252.4
252.2
252
251.8
251.6
251.4
251.2
251
250.8
250.6
10764
10764.5
10765
10765.5
10766
cyclenum


4aY_coil4:cyclenum {run == 8215}
291
290.5
290
289.5
289
10764
10764.5
10765
10765.5
10766
cyclenum
4aY_coil6:cyclenum {run == 8215}
-119.5
−120
-120.5
−121
-121.5
10764
10764.5
10765
10765.5
10766
cyclenum
4aY_coil7:cyclenum {run == 8215}
−36
−36.5
−37
−37.5
−38
10764
10764.5
10765
10765.5
10766
cyclenum
4eY_coil4:cyclenum {run == 8215}
269.5
269
268.5
268
267.5
10764
10764.5
10765
10765.5
10766
cyclenum
4eY_coil6:cyclenum {run == 8215}
-146.5
−147
-147.5
−148
-148.5
10764
10764.5
10765
10765.5
10766
cyclenum
4eY_coil7:cyclenum {run == 8215}
−29
−29.5
−30
−30.5
−31
10764
10764.5
10765
10765.5
10766
cyclenum


12X_coil1:cyclenum {run == 8215}
-233.5
−234
-234.5
−235
-235.5
10764
10764.5
10765
10765.5
10766
cyclenum
12X_coil3:cyclenum {run == 8215}
−87
−87.5
−88
−88.5
−89
10764
10764.5
10765
10765.5
10766
cyclenum
12X_coil4:cyclenum {run == 8215}
12X_coil4
8.5
8
7.5
7
6.5
10764
10764.5
10765
10765.5
10766
cyclenum
12X_coil6:cyclenum {run == 8215}
12X_coil6
7
6.5
6
5.5
5
10764
10764.5
10765
10765.5
10766
cyclenum
12X_coil7:cyclenum {run == 8215}
−512
-512.5
−513
-513.5
−514
10764
10764.5
10765
10765.5
10766
cyclenum
run:cyclenum {run == 8215}
8217
8216.5
8216
8215.5
8215
8214.5
8214
8213.5
8213
10764
10764.5
10765
10765.5
10766
cyclenum