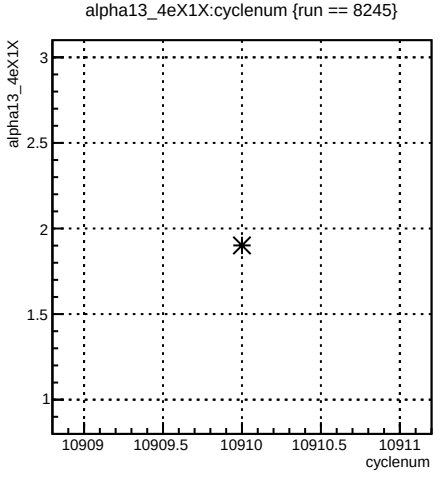
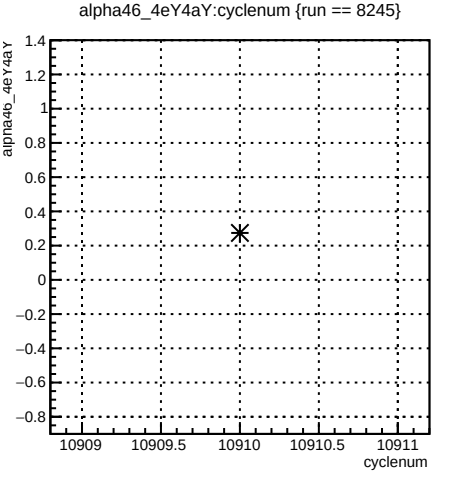
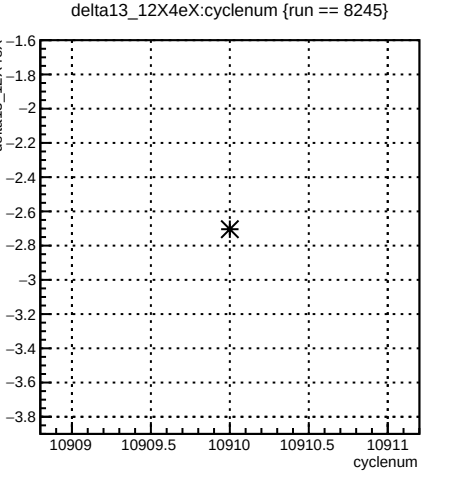
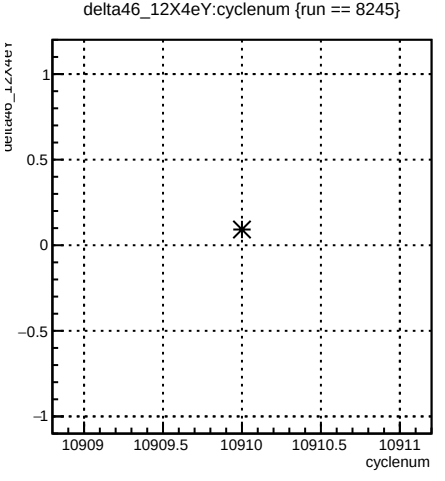
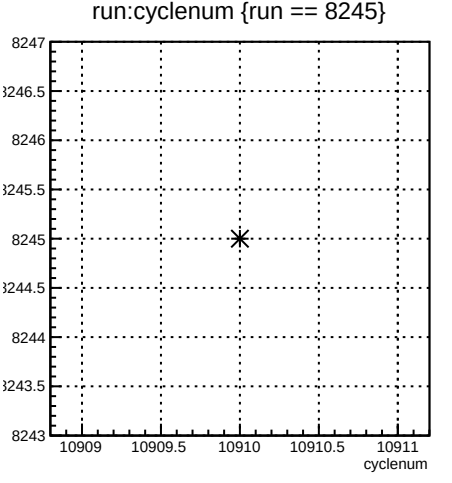
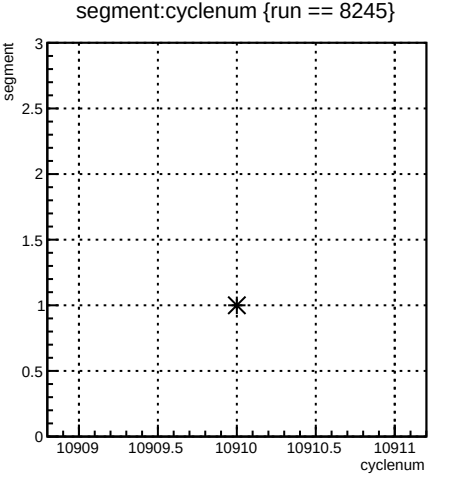

alpha13_4eX1X:cyclenum {run == 8245}
alpha13_4eX1X
cyclenum

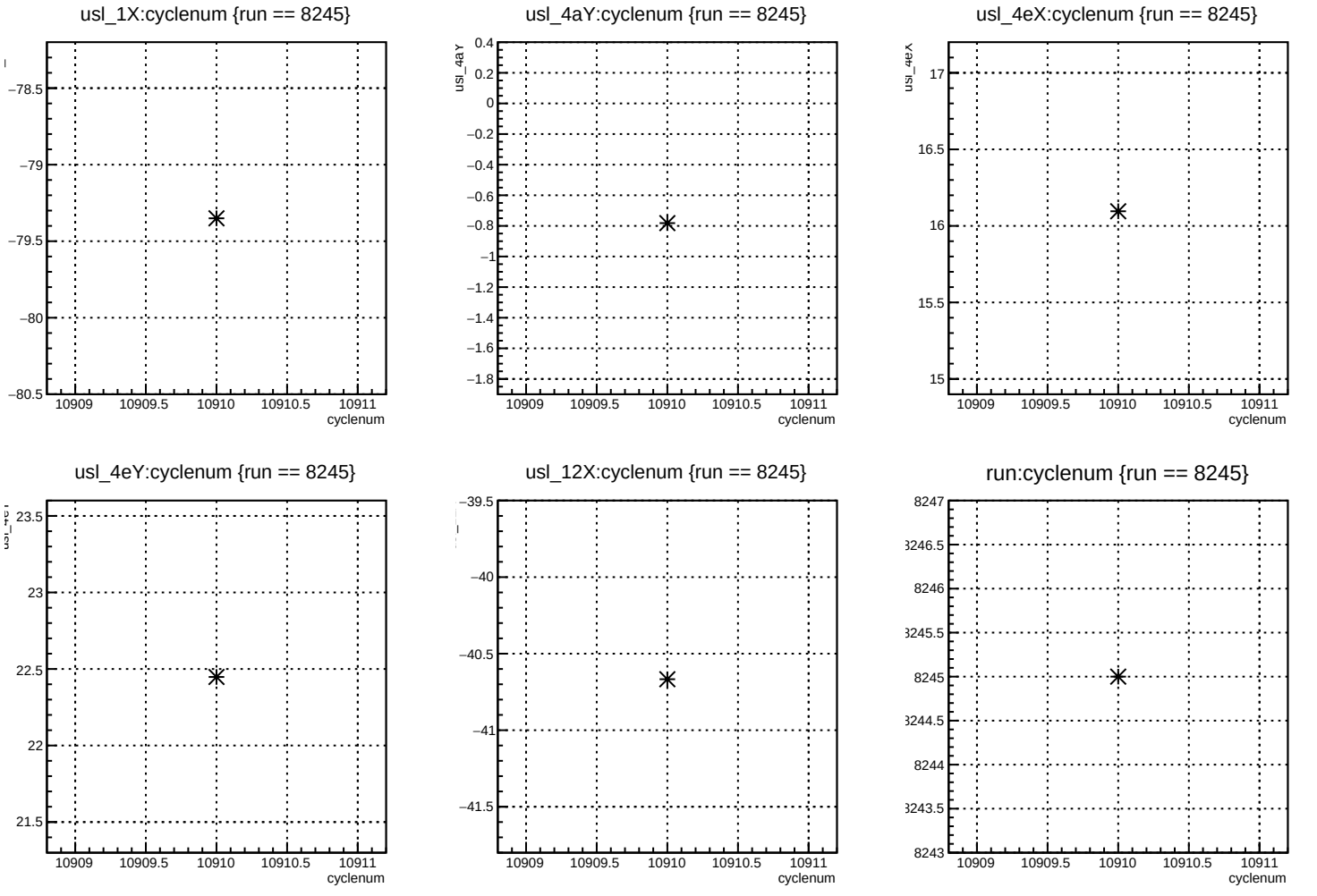

alpha46_4eY4aY:cyclenum {run == 8245}
alpha46_4eY4aY
cyclenum


delta13_12X4eX:cyclenum {run == 8245}
delta13_12X4eX
cyclenum

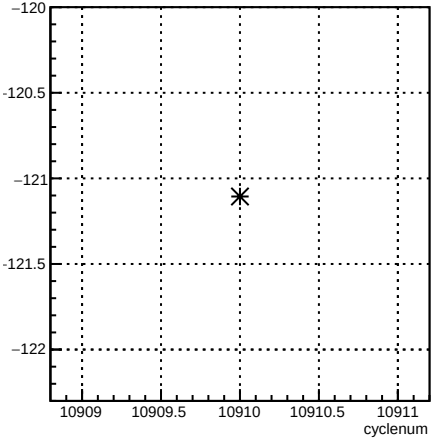

delta46_12X4eY:cyclenum {run == 8245}
cyclenum


run:cyclenum {run == 8245}
cyclenum

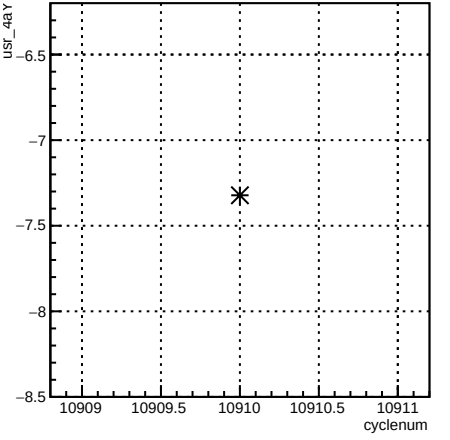

segment:cyclenum {run == 8245}
segment
cyclenum


usl_1X:cyclenum {run == 8245}
usl_4aY:cyclenum {run == 8245}
usl_4eX:cyclenum {run == 8245}
usl_4eY:cyclenum {run == 8245}
usl_12X:cyclenum {run == 8245}
run:cyclenum {run == 8245}
cyclenum
10909
10909.5
10910
10910.5
10911

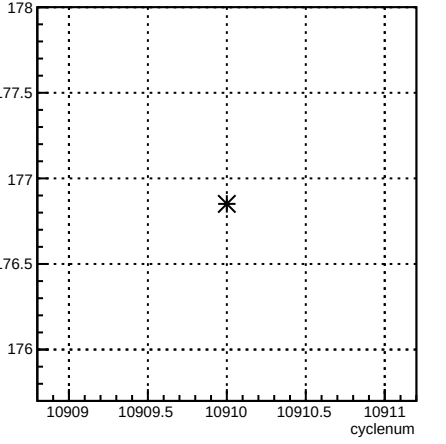
usr_1X:cyclenum {run == 8245}



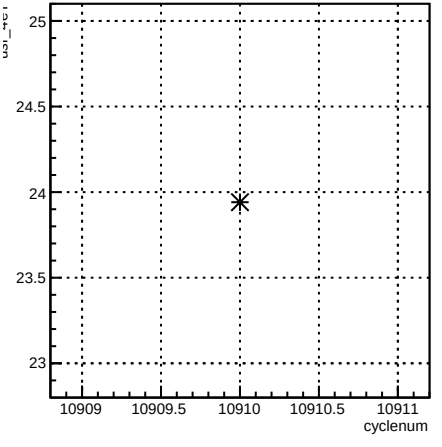
usr_4aY:cyclenum {run == 8245}



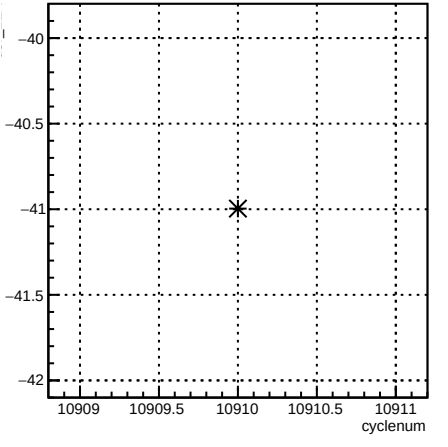
usr_4eX:cyclenum {run == 8245}



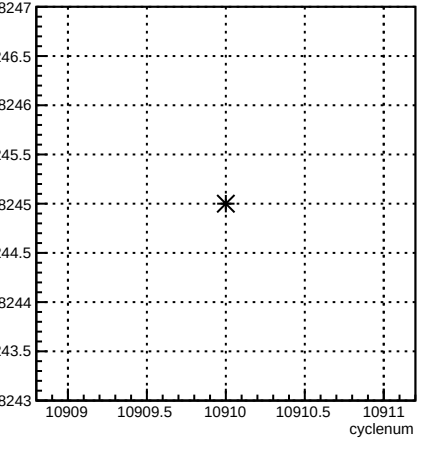
usr_4eY:cyclenum {run == 8245}



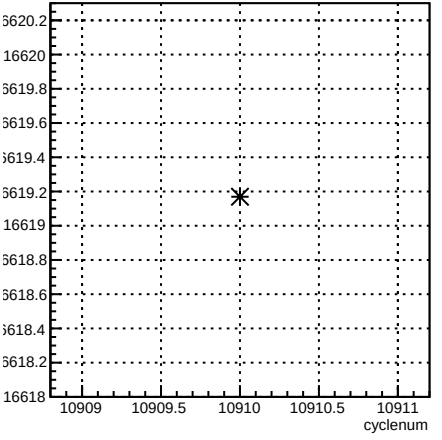
usr_12X:cyclenum {run == 8245}



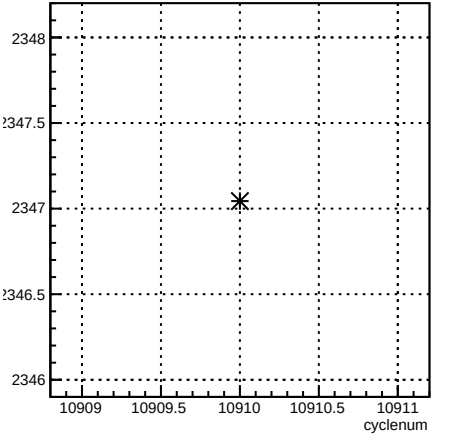
run:cyclenum {run == 8245}



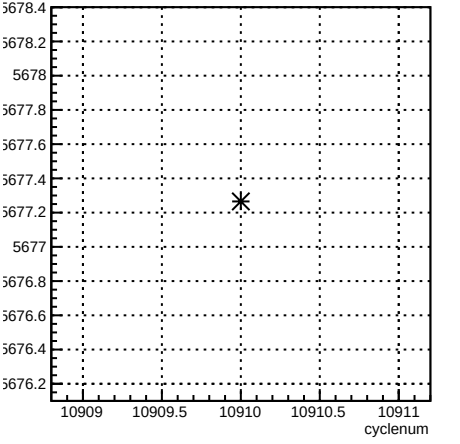
usl_coil1:cyclenum {run == 8245}



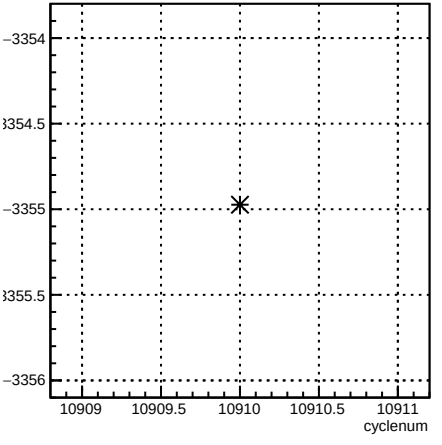
usl_coil3:cyclenum {run == 8245}



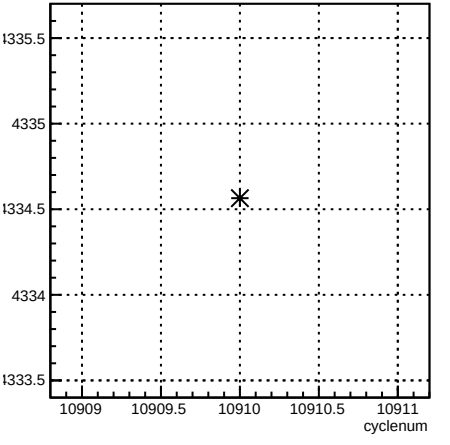
usl_coil4:cyclenum {run == 8245}



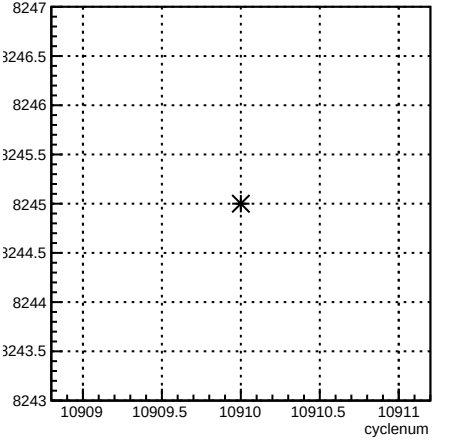
usl_coil6:cyclenum {run == 8245}

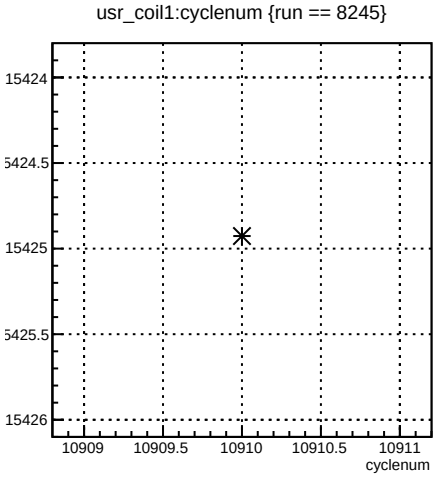


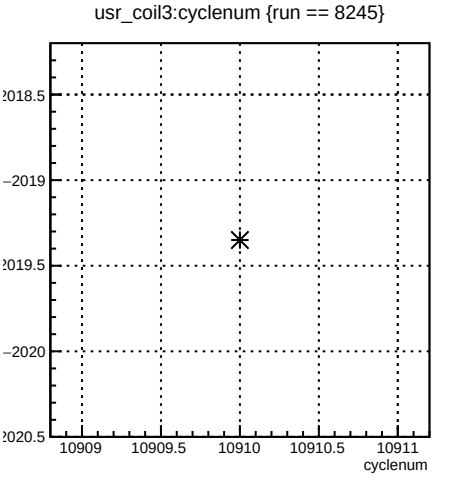
usl_coil7:cyclenum {run == 8245}

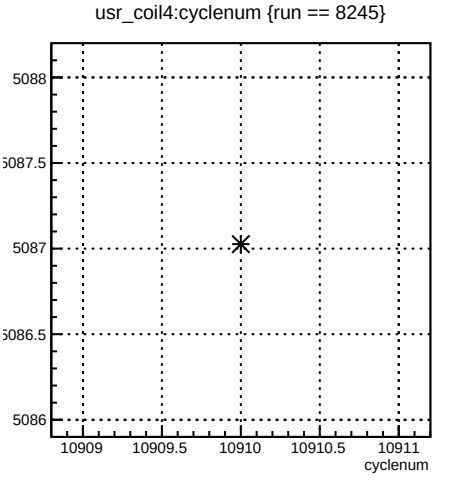


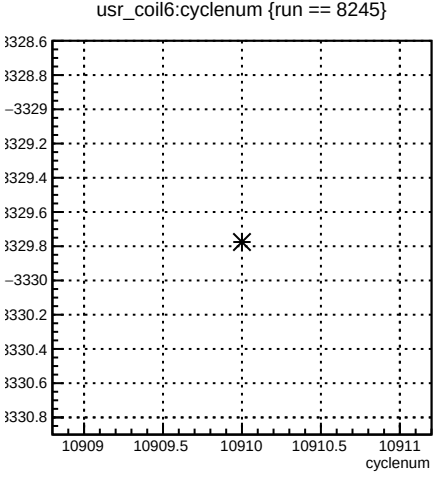
run:cyclenum {run == 8245}

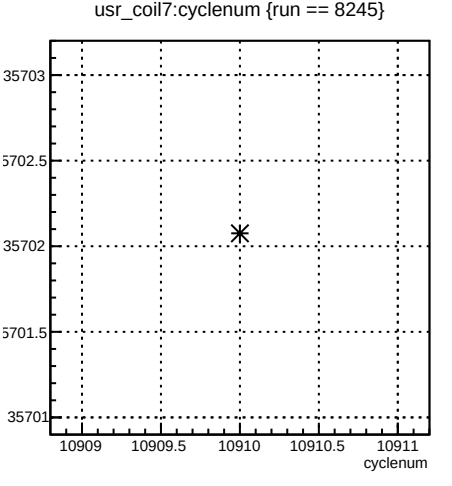


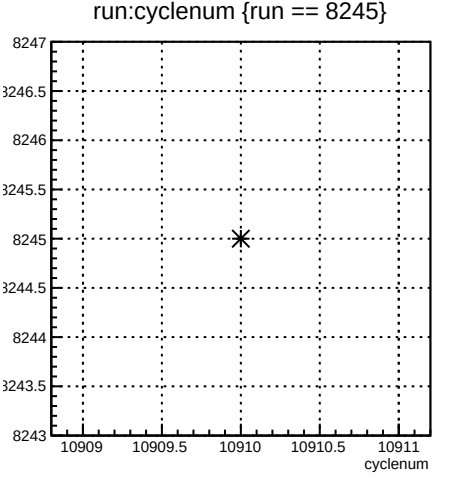

usr_coil1:cyclenum {run == 8245}
15424
5424.5
15425
5425.5
15426
10909
10909.5
10910
10910.5
10911
cyclenum

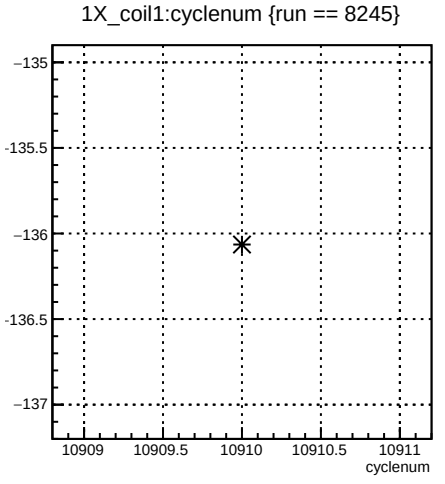

usr_coil3:cyclenum {run == 8245}
2018.5
−2019
2019.5
−2020
2020.5
10909
10909.5
10910
10910.5
10911
cyclenum

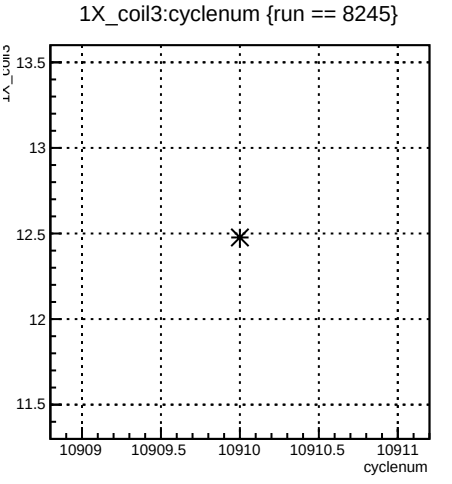

usr_coil4:cyclenum {run == 8245}
5088
5087.5
5087
5086.5
5086
10909
10909.5
10910
10910.5
10911
cyclenum

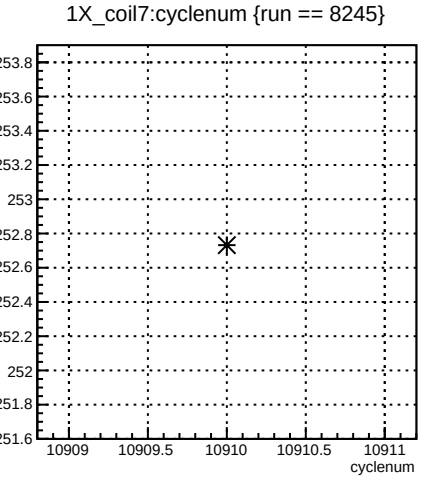

usr_coil6:cyclenum {run == 8245}
8328.6
8328.8
−3329
8329.2
8329.4
8329.6
8329.8
−3330
8330.2
8330.4
8330.6
8330.8
10909
10909.5
10910
10910.5
10911
cyclenum

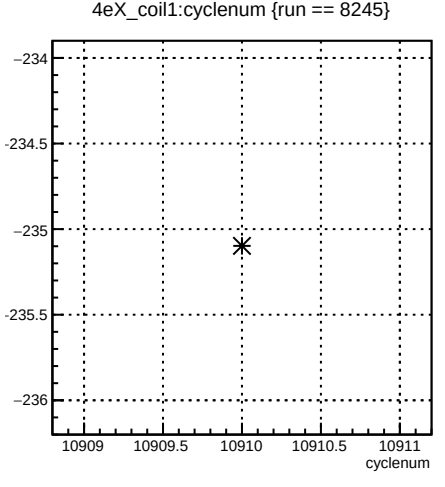

usr_coil7:cyclenum {run == 8245}
35703
5702.5
35702
5701.5
35701
10909
10909.5
10910
10910.5
10911
cyclenum

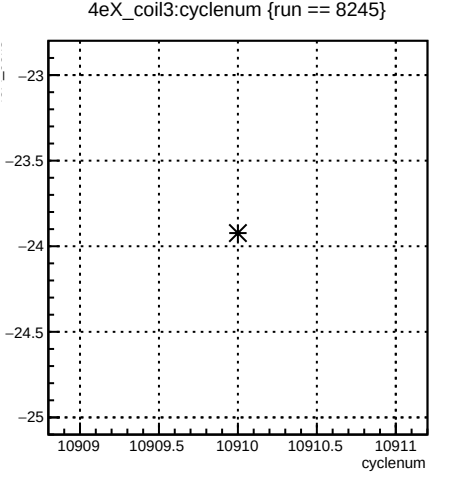

run:cyclenum {run == 8245}
8247
8246.5
8246
8245.5
8245
8244.5
8244
8243.5
8243
10909
10909.5
10910
10910.5
10911
cyclenum

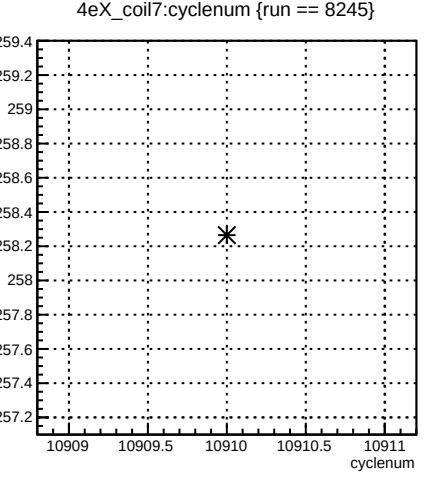

1X_coil1:cyclenum {run == 8245}
−135
−135.5
−136
−136.5
−137
10909
10909.5
10910
10910.5
10911
cyclenum

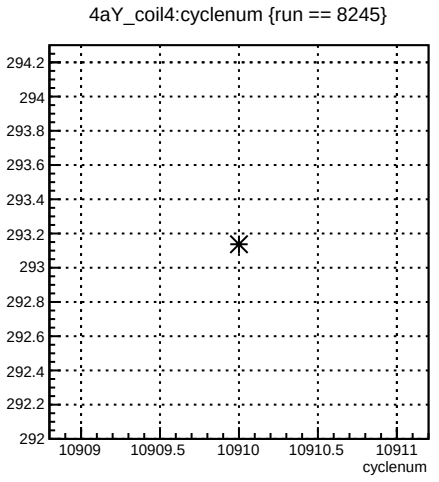

1X_coil3:cyclenum {run == 8245}
13.5
13
12.5
12
11.5
10909
10909.5
10910
10910.5
10911
cyclenum

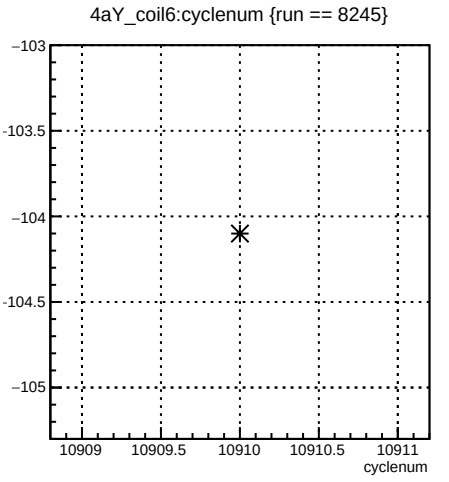

1X_coil7:cyclenum {run == 8245}
253.8
253.6
253.4
253.2
253
252.8
252.6
252.4
252.2
252
251.8
251.6
10909
10909.5
10910
10910.5
10911
cyclenum

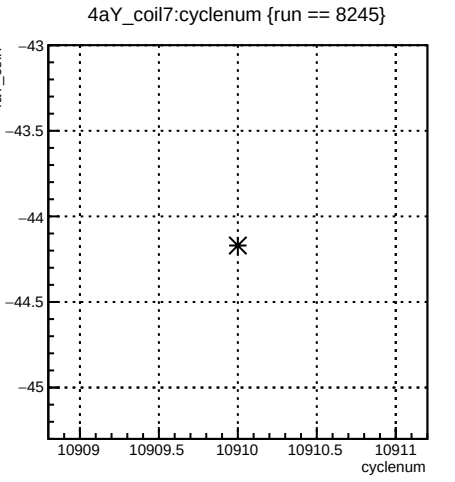

4eX_coil1:cyclenum {run == 8245}
−234
−234.5
−235
−235.5
−236
10909
10909.5
10910
10910.5
10911
cyclenum

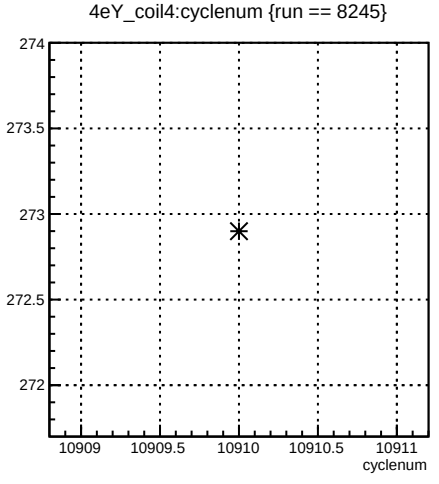

4eX_coil3:cyclenum {run == 8245}
−23
−23.5
−24
−24.5
−25
10909
10909.5
10910
10910.5
10911
cyclenum

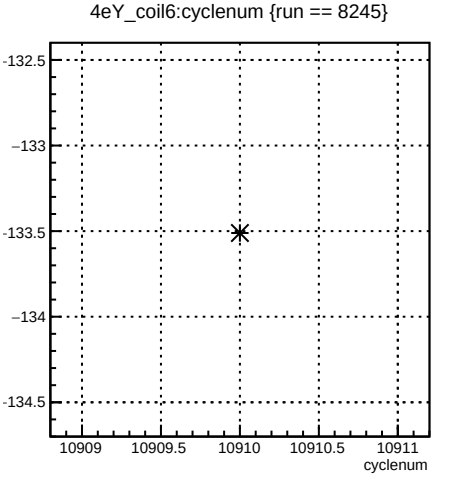

4eX_coil7:cyclenum {run == 8245}
259.4
259.2
259
258.8
258.6
258.4
258.2
258
257.8
257.6
257.4
257.2
10909
10909.5
10910
10910.5
10911
cyclenum

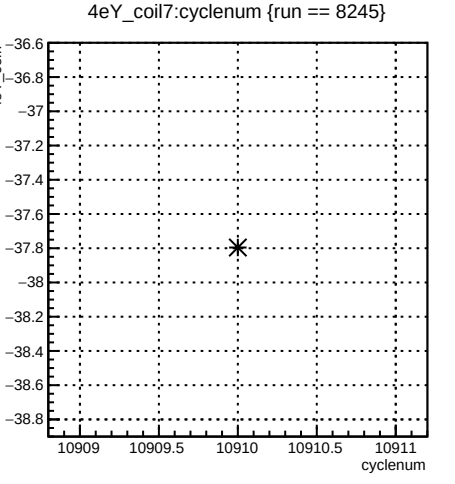

4aY_coil4:cyclenum {run == 8245}
294.2
294
293.8
293.6
293.4
293.2
293
292.8
292.6
292.4
292.2
292
10909
10909.5
10910
10910.5
10911
cyclenum

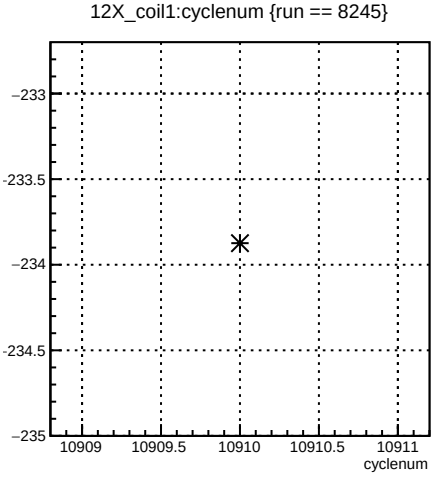

4aY_coil6:cyclenum {run == 8245}
−103
−103.5
−104
−104.5
−105
10909
10909.5
10910
10910.5
10911
cyclenum

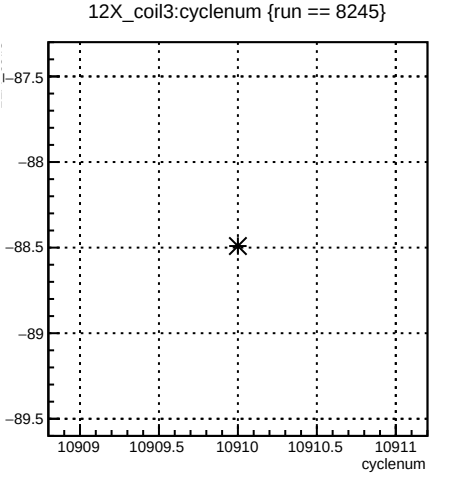

4aY_coil7:cyclenum {run == 8245}
−43
−43.5
−44
−44.5
−45
10909
10909.5
10910
10910.5
10911
cyclenum

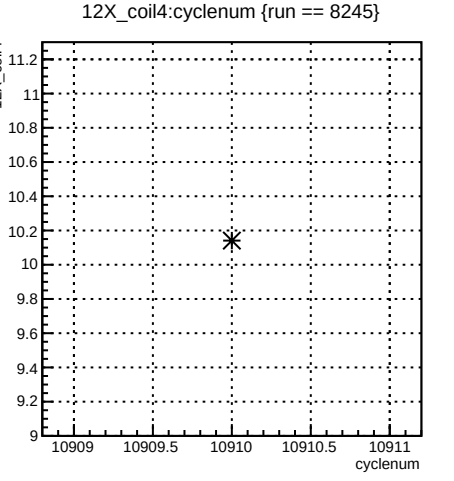

4eY_coil4:cyclenum {run == 8245}
274
273.5
273
272.5
272
10909
10909.5
10910
10910.5
10911
cyclenum

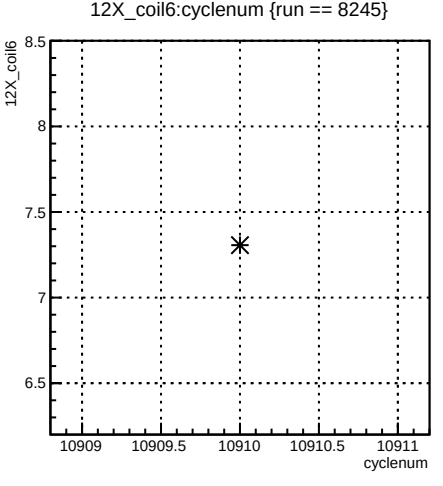

4eY_coil6:cyclenum {run == 8245}
−132.5
−133
−133.5
−134
−134.5
10909
10909.5
10910
10910.5
10911
cyclenum

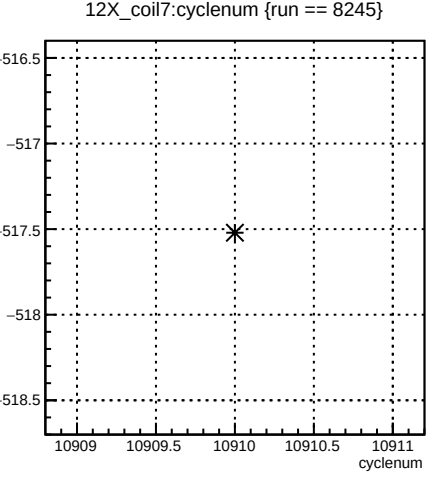

4eY_coil7:cyclenum {run == 8245}
−36.6
−36.8
−37
−37.2
−37.4
−37.6
−37.8
−38
−38.2
−38.4
−38.6
−38.8
10909
10909.5
10910
10910.5
10911
cyclenum

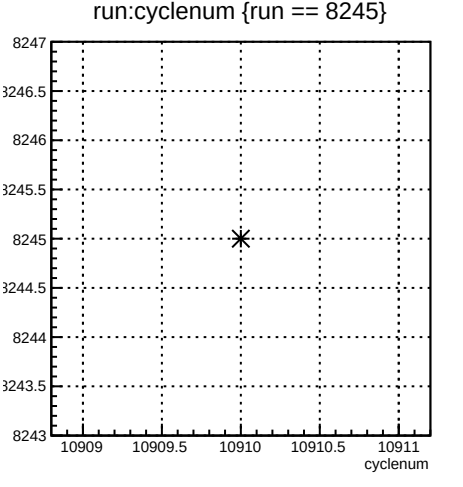

12X_coil1:cyclenum {run == 8245}
−233
-233.5
−234
-234.5
−235
10909
10909.5
10910
10910.5
10911
cyclenum


12X_coil3:cyclenum {run == 8245}
−87.5
−88
−88.5
−89
−89.5
10909
10909.5
10910
10910.5
10911
cyclenum


12X_coil4:cyclenum {run == 8245}
11.2
11
10.8
10.6
10.4
10.2
10
9.8
9.6
9.4
9.2
9
10909
10909.5
10910
10910.5
10911
cyclenum


12X_coil6:cyclenum {run == 8245}
12X_coil6
8.5
8
7.5
7
6.5
10909
10909.5
10910
10910.5
10911
cyclenum


12X_coil7:cyclenum {run == 8245}
-516.5
−517
-517.5
−518
-518.5
10909
10909.5
10910
10910.5
10911
cyclenum


run:cyclenum {run == 8245}
8247
8246.5
8246
8245.5
8245
8244.5
8244
8243.5
8243
10909
10909.5
10910
10910.5
10911
cyclenum