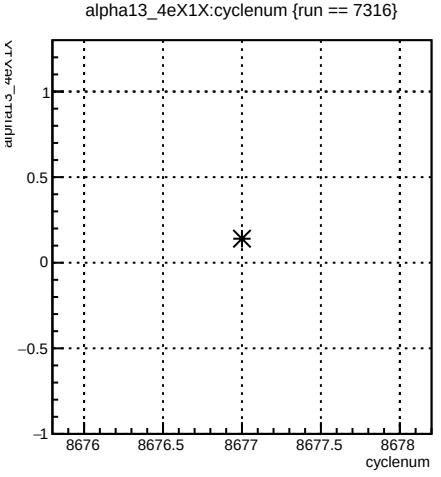
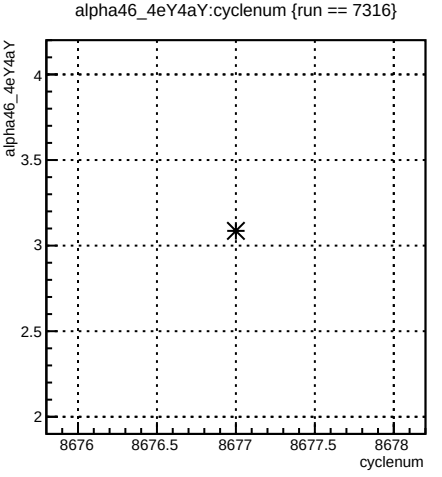
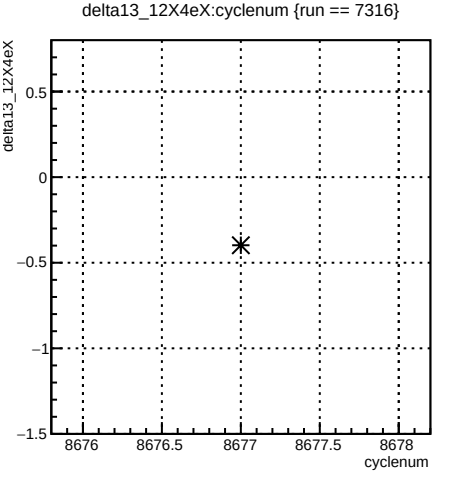
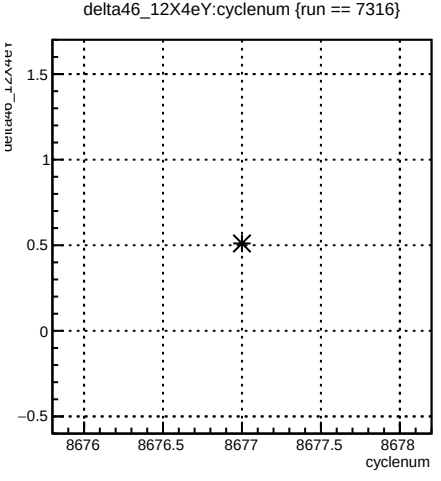
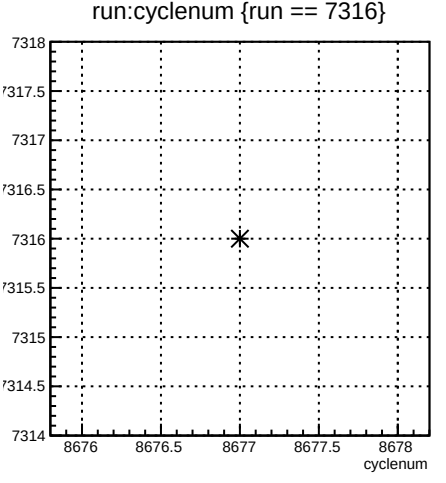
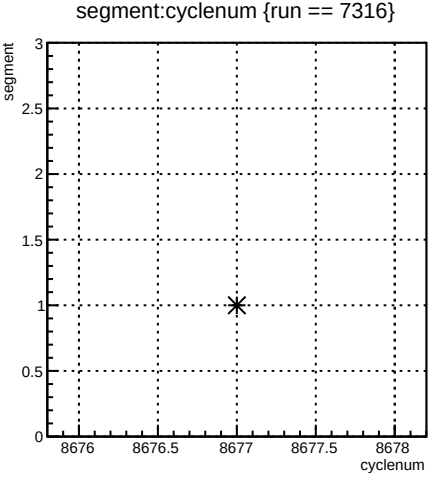

alpha13_4eX1X:cyclenum {run == 7316}
alpha13_4eX1X
cyclenum

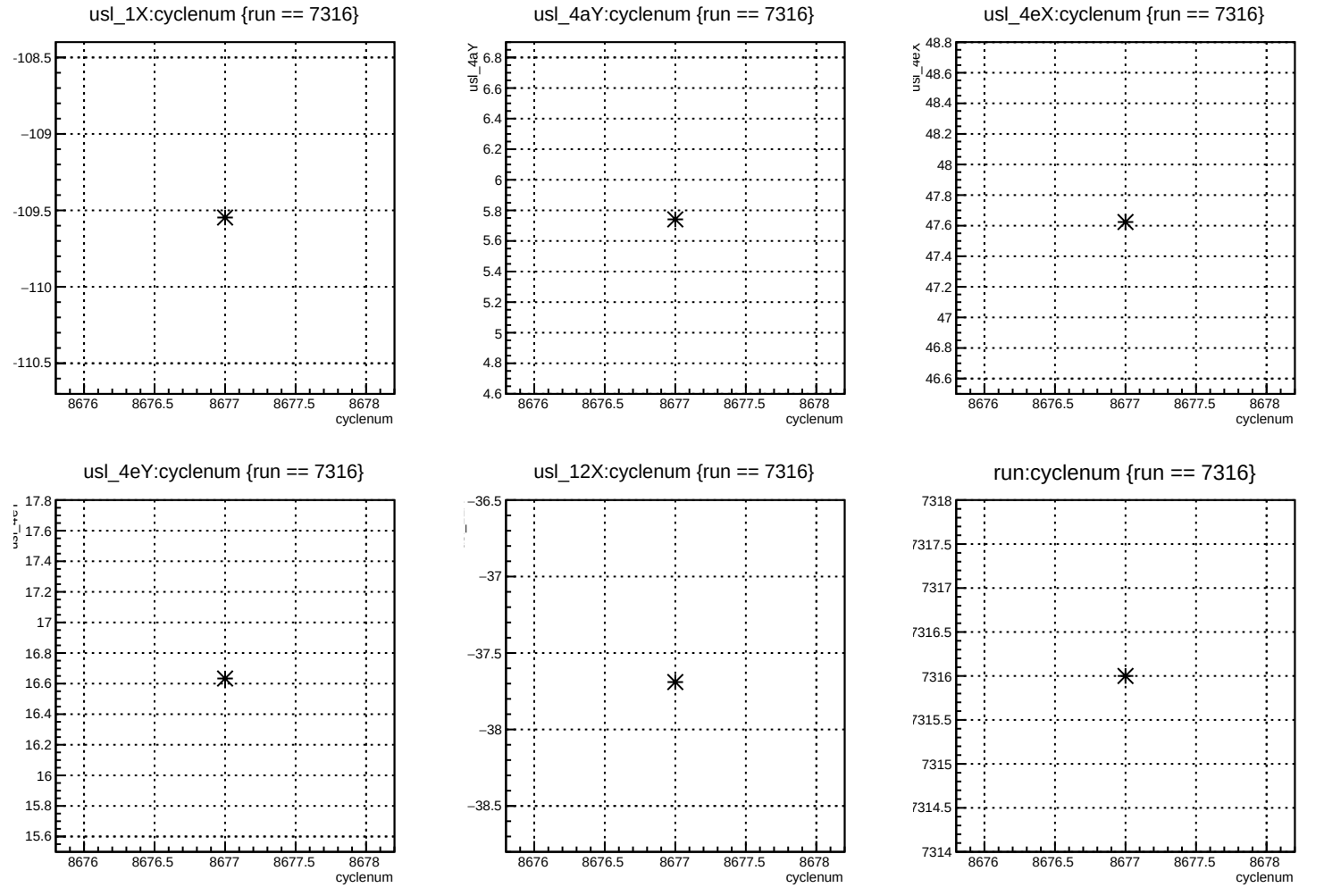

alpha46_4eY4aY:cyclenum {run == 7316}
alpha46_4eY4aY
cyclenum

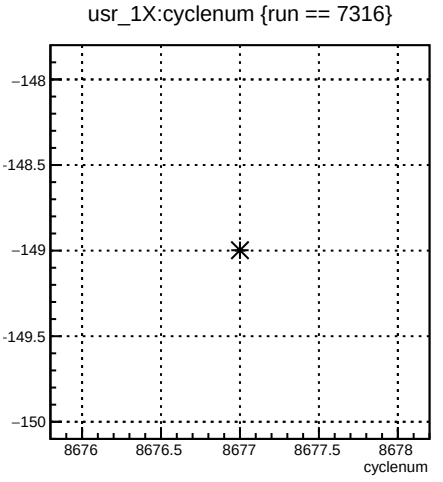

delta13_12X4eX:cyclenum {run == 7316}
delta13_12X4eX
cyclenum

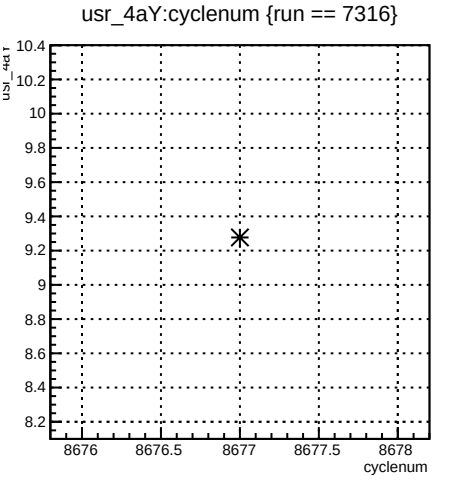

delta46_12X4eY:cyclenum {run == 7316}
delta46_12X4eY
cyclenum

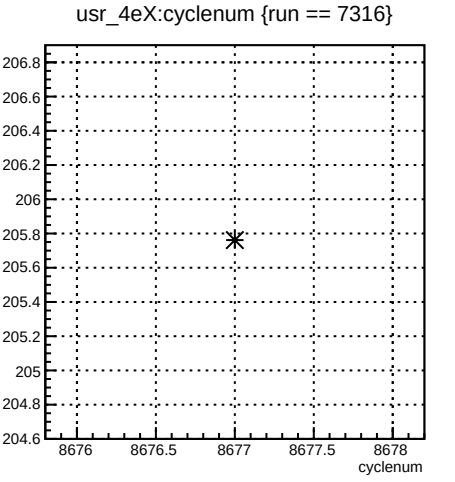

run:cyclenum {run == 7316}
cyclenum

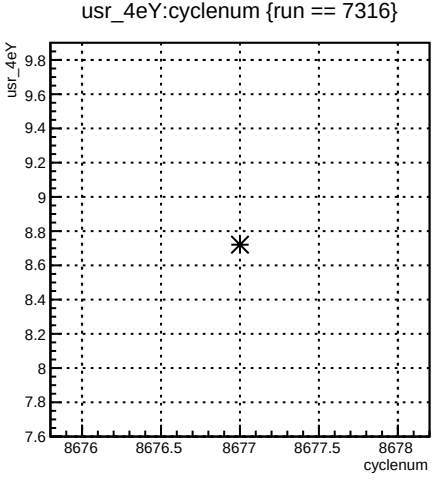

segment:cyclenum {run == 7316}
segment
cyclenum

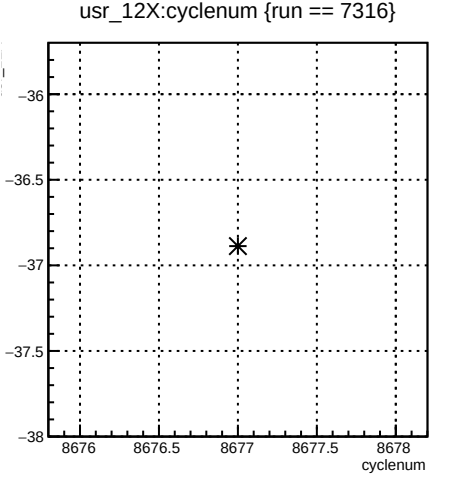

usl_1X:cyclenum {run == 7316}
usl_4aY:cyclenum {run == 7316}
usl_4eX:cyclenum {run == 7316}
usl_4eY:cyclenum {run == 7316}
usl_12X:cyclenum {run == 7316}
run:cyclenum {run == 7316}
cyclenum
8676
8676.5
8677
8677.5
8678

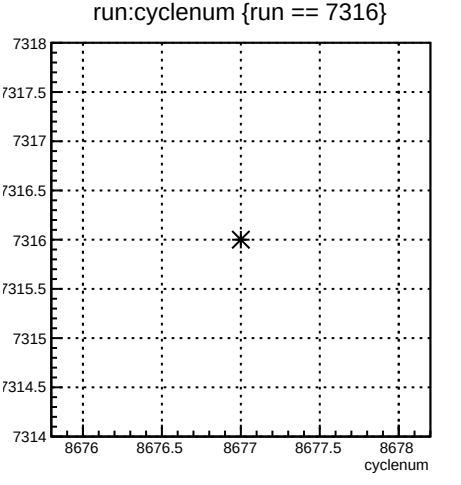

usr_1X:cyclenum {run == 7316}
−148
−148.5
−149
−149.5
−150
8676
8676.5
8677
8677.5
8678
cyclenum


usr_4aY:cyclenum {run == 7316}
10.4
10.2
10
9.8
9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8676
8676.5
8677
8677.5
8678
cyclenum

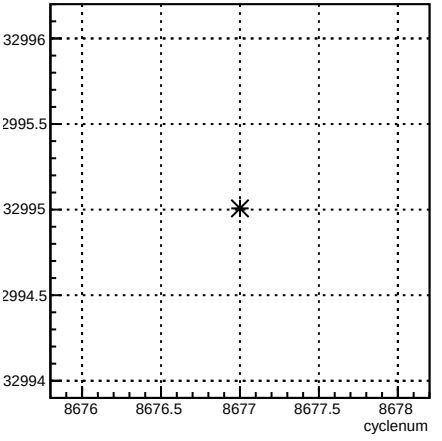

usr_4eX:cyclenum {run == 7316}
206.8
206.6
206.4
206.2
206
205.8
205.6
205.4
205.2
205
204.8
204.6
8676
8676.5
8677
8677.5
8678
cyclenum


usr_4eY:cyclenum {run == 7316}
usr_4eY
9.8
9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
7.8
7.6
8676
8676.5
8677
8677.5
8678
cyclenum

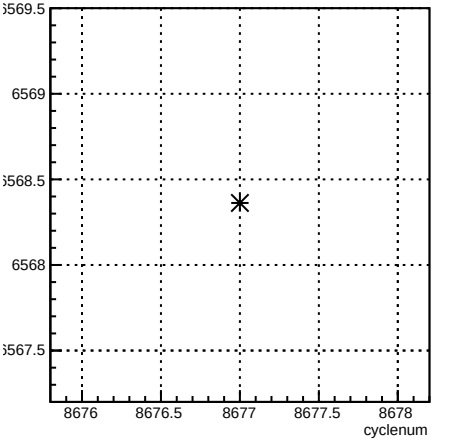

usr_12X:cyclenum {run == 7316}
−36
−36.5
−37
−37.5
−38
8676
8676.5
8677
8677.5
8678
cyclenum


run:cyclenum {run == 7316}
7318
7317.5
7317
7316.5
7316
7315.5
7315
7314.5
7314
8676
8676.5
8677
8677.5
8678
cyclenum

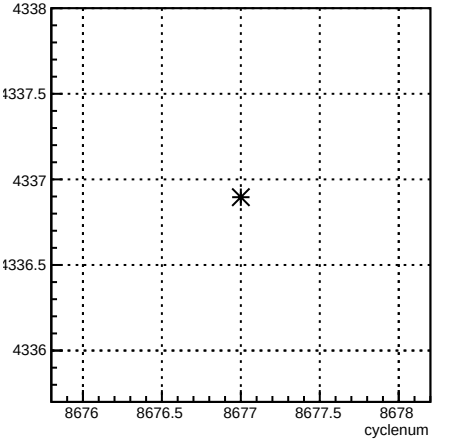
usl_coil1:cyclenum {run == 7316}



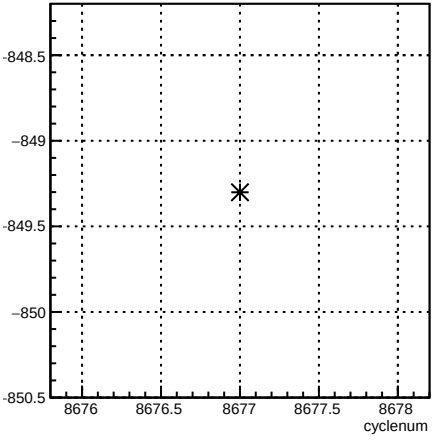
usl_coil3:cyclenum {run == 7316}



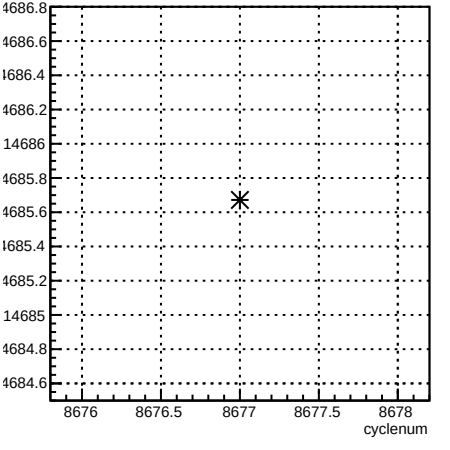
usl_coil4:cyclenum {run == 7316}



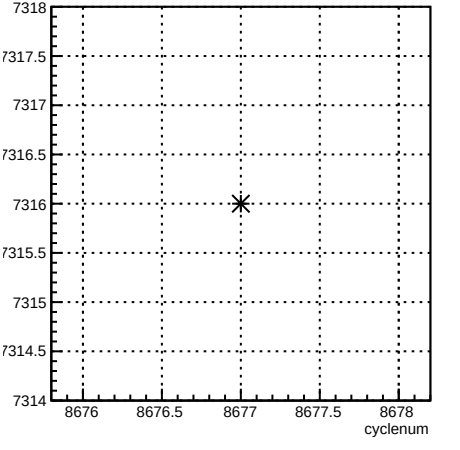
usl_coil6:cyclenum {run == 7316}

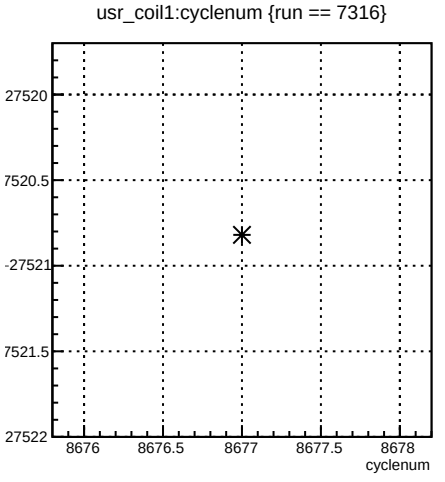


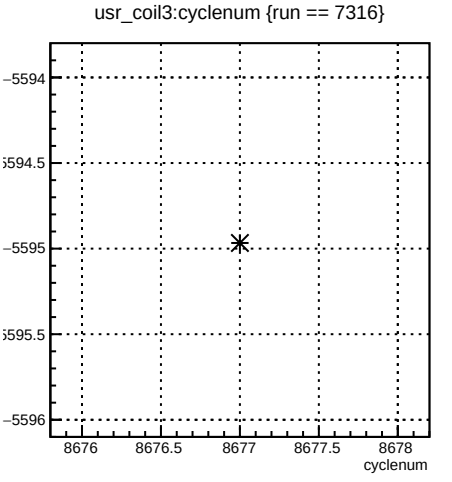
usl_coil7:cyclenum {run == 7316}

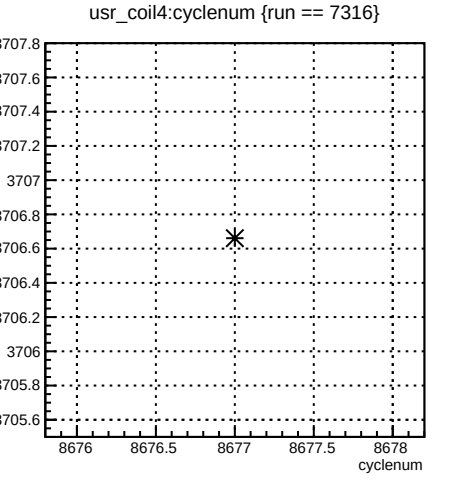


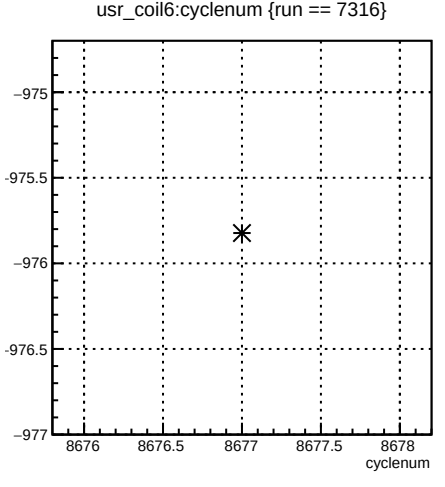
run:cyclenum {run == 7316}

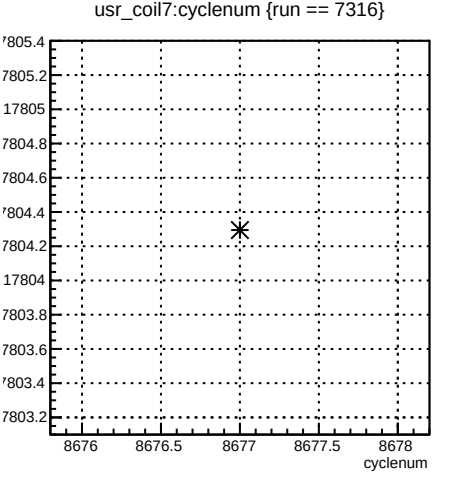


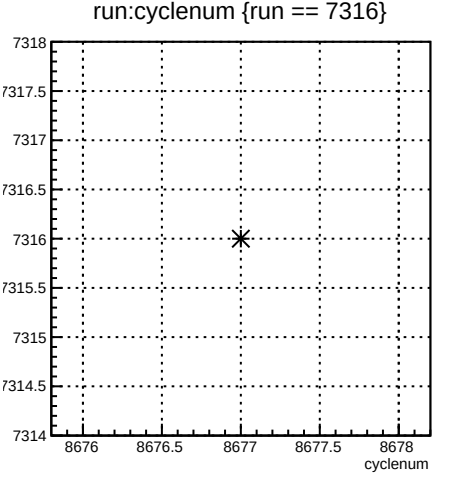

usr_coil1:cyclenum {run == 7316}
27520
7520.5
-27521
7521.5
27522
8676
8676.5
8677
8677.5
8678
cyclenum

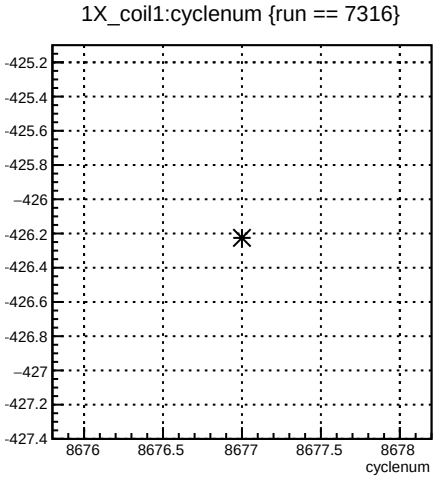

usr_coil3:cyclenum {run == 7316}
−5594
5594.5
−5595
5595.5
−5596
8676
8676.5
8677
8677.5
8678
cyclenum

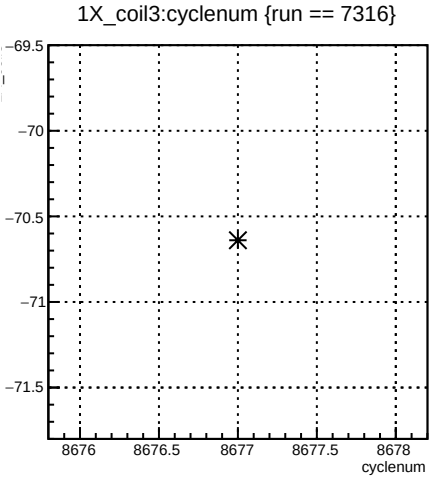

usr_coil4:cyclenum {run == 7316}
3707.8
3707.6
3707.4
3707.2
3707
3706.8
3706.6
3706.4
3706.2
3706
3705.8
3705.6
8676
8676.5
8677
8677.5
8678
cyclenum

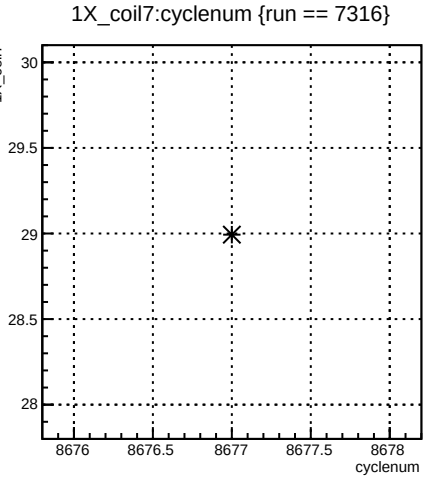

usr_coil6:cyclenum {run == 7316}
−975
-975.5
−976
-976.5
−977
8676
8676.5
8677
8677.5
8678
cyclenum

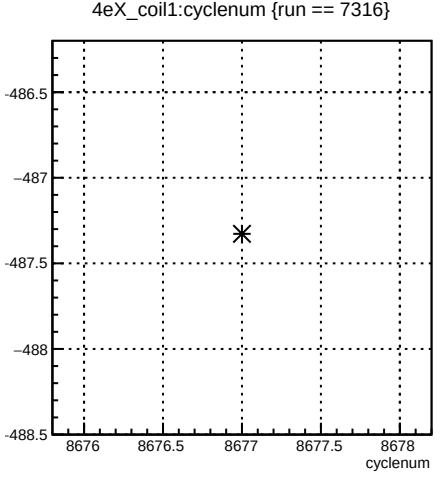

usr_coil7:cyclenum {run == 7316}
7805.4
7805.2
17805
7804.8
7804.6
7804.4
7804.2
17804
7803.8
7803.6
7803.4
7803.2
8676
8676.5
8677
8677.5
8678
cyclenum

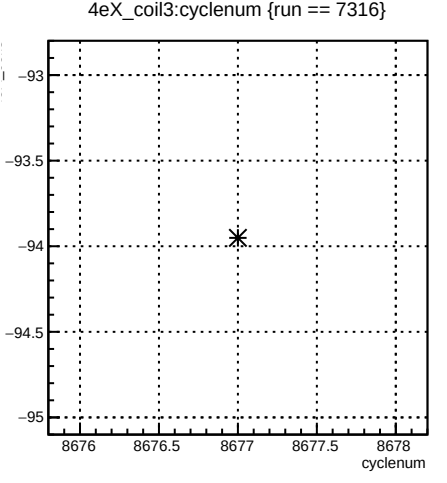

run:cyclenum {run == 7316}
7318
7317.5
7317
7316.5
7316
7315.5
7315
7314.5
7314
8676
8676.5
8677
8677.5
8678
cyclenum

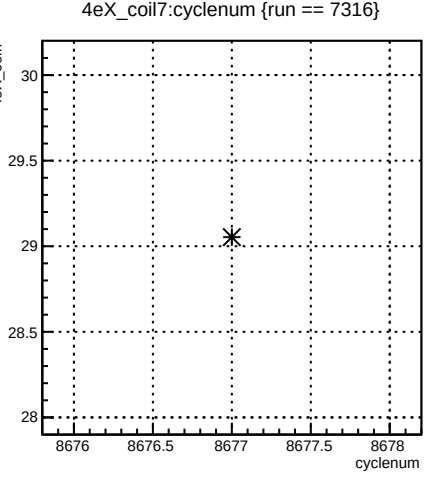

1X_coil1:cyclenum {run == 7316}
-425.2
-425.4
-425.6
-425.8
−426
-426.2
-426.4
-426.6
-426.8
−427
-427.2
-427.4
8676
8676.5
8677
8677.5
8678
cyclenum

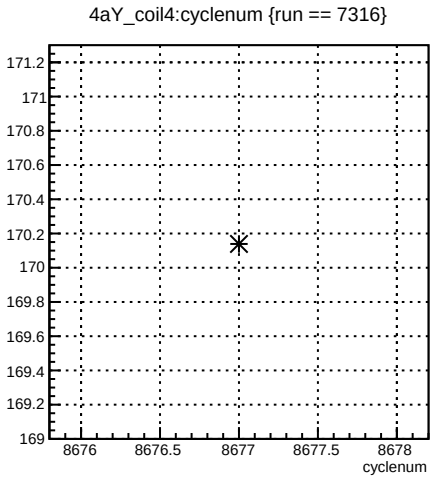

1X_coil3:cyclenum {run == 7316}
−69.5
−70
−70.5
−71
−71.5
8676
8676.5
8677
8677.5
8678
cyclenum

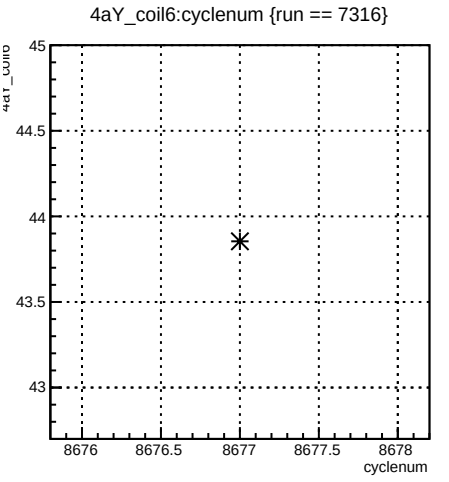

1X_coil7:cyclenum {run == 7316}
30
29.5
29
28.5
28
8676
8676.5
8677
8677.5
8678
cyclenum

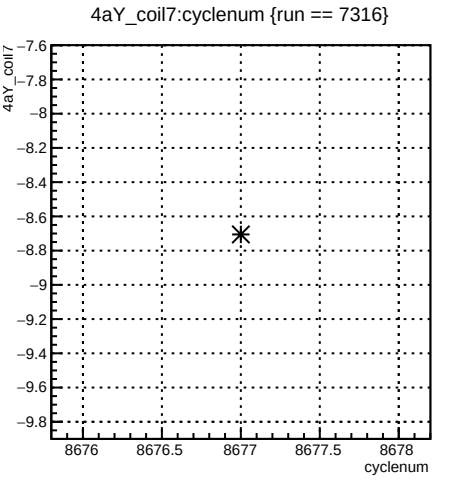

4eX_coil1:cyclenum {run == 7316}
-486.5
−487
-487.5
−488
-488.5
8676
8676.5
8677
8677.5
8678
cyclenum

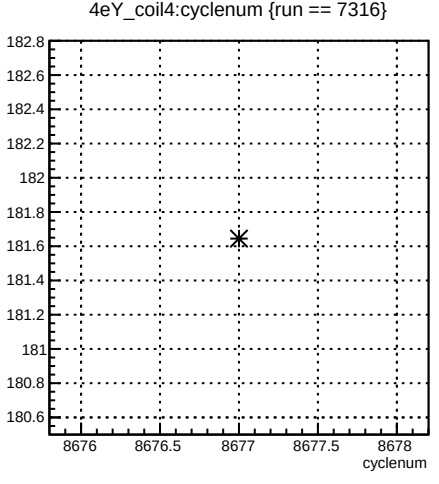

4eX_coil3:cyclenum {run == 7316}
−93
−93.5
−94
−94.5
−95
8676
8676.5
8677
8677.5
8678
cyclenum

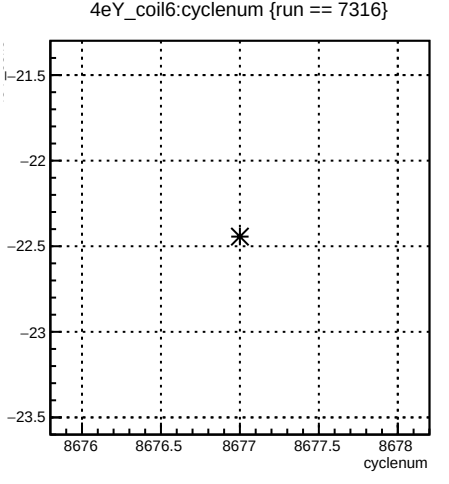

4eX_coil7:cyclenum {run == 7316}
30
29.5
29
28.5
28
8676
8676.5
8677
8677.5
8678
cyclenum

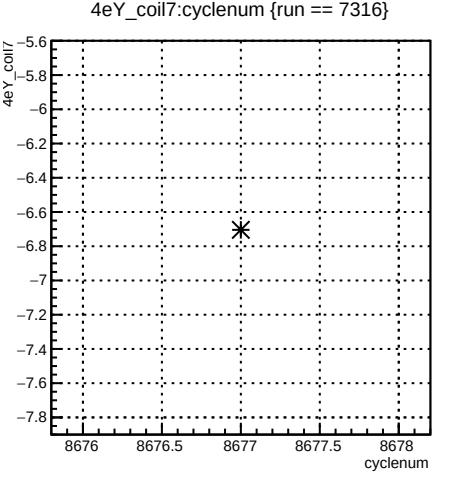

4aY_coil4:cyclenum {run == 7316}
171.2
171
170.8
170.6
170.4
170.2
170
169.8
169.6
169.4
169.2
169
8676
8676.5
8677
8677.5
8678
cyclenum

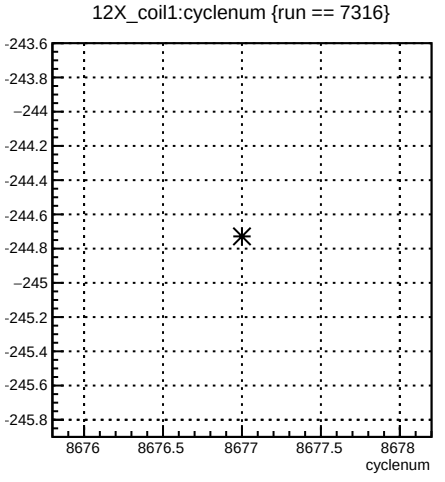

4aY_coil6:cyclenum {run == 7316}
45
44.5
44
43.5
43
8676
8676.5
8677
8677.5
8678
cyclenum

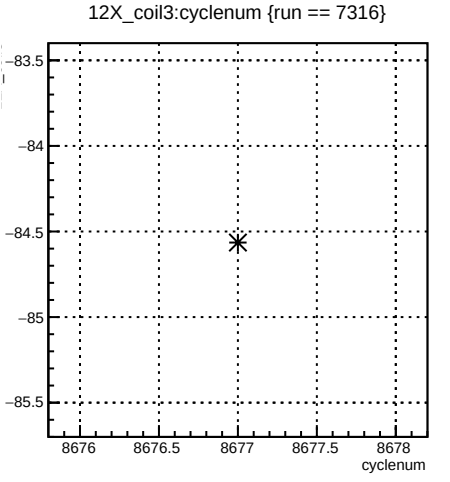

4aY_coil7:cyclenum {run == 7316}
4aY_coil7
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
8676
8676.5
8677
8677.5
8678
cyclenum

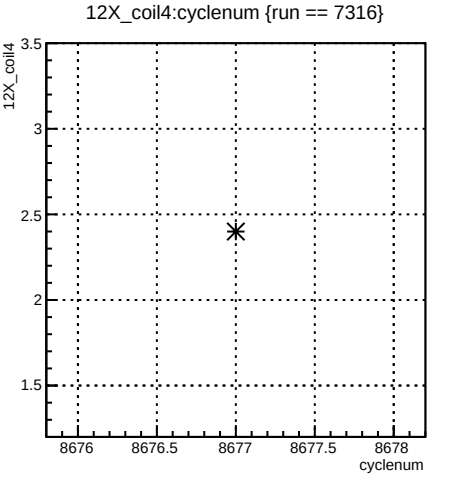

4eY_coil4:cyclenum {run == 7316}
182.8
182.6
182.4
182.2
182
181.8
181.6
181.4
181.2
181
180.8
180.6
8676
8676.5
8677
8677.5
8678
cyclenum

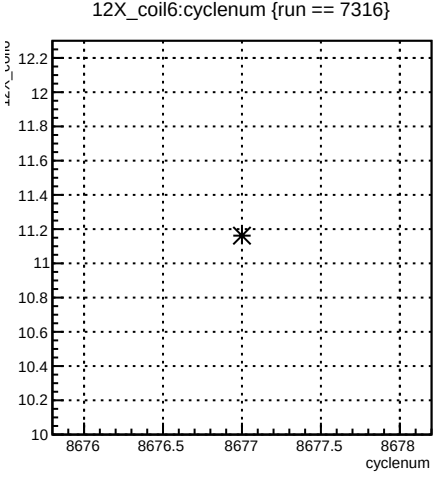

4eY_coil6:cyclenum {run == 7316}
−21.5
−22
−22.5
−23
−23.5
8676
8676.5
8677
8677.5
8678
cyclenum

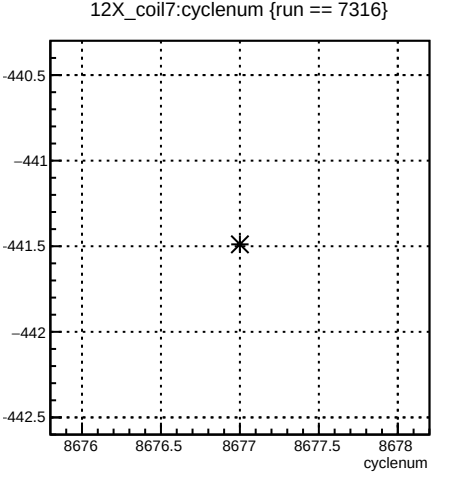

4eY_coil7:cyclenum {run == 7316}
4eY_coil7
−5.6
−5.8
−6
−6.2
−6.4
−6.6
−6.8
−7
−7.2
−7.4
−7.6
−7.8
8676
8676.5
8677
8677.5
8678
cyclenum

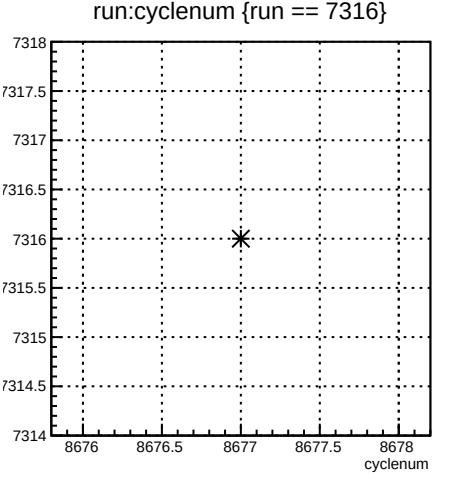

12X_coil1:cyclenum {run == 7316}
-243.6
-243.8
−244
-244.2
-244.4
-244.6
-244.8
−245
-245.2
-245.4
-245.6
-245.8
8676
8676.5
8677
8677.5
8678
cyclenum


12X_coil3:cyclenum {run == 7316}
−83.5
−84
−84.5
−85
−85.5
8676
8676.5
8677
8677.5
8678
cyclenum


12X_coil4:cyclenum {run == 7316}
12X_coil4
3.5
3
2.5
2
1.5
8676
8676.5
8677
8677.5
8678
cyclenum


12X_coil6:cyclenum {run == 7316}
12.2
12
11.8
11.6
11.4
11.2
11
10.8
10.6
10.4
10.2
10
8676
8676.5
8677
8677.5
8678
cyclenum


12X_coil7:cyclenum {run == 7316}
-440.5
−441
-441.5
−442
-442.5
8676
8676.5
8677
8677.5
8678
cyclenum


run:cyclenum {run == 7316}
7318
7317.5
7317
7316.5
7316
7315.5
7315
7314.5
7314
8676
8676.5
8677
8677.5
8678
cyclenum