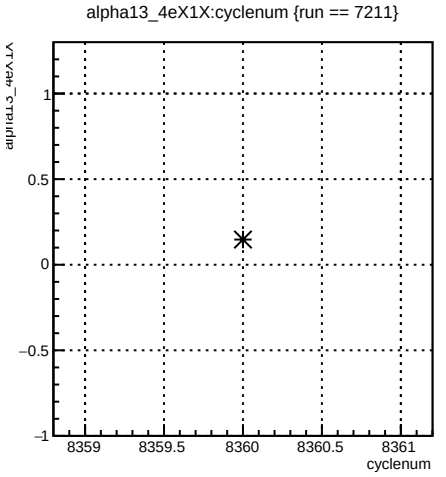
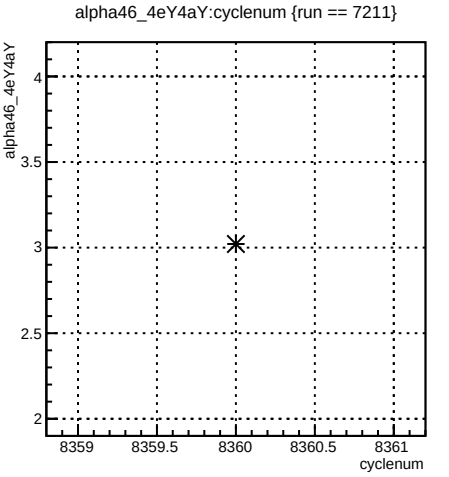
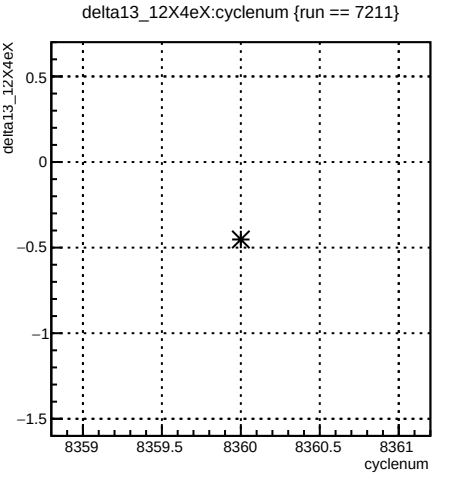
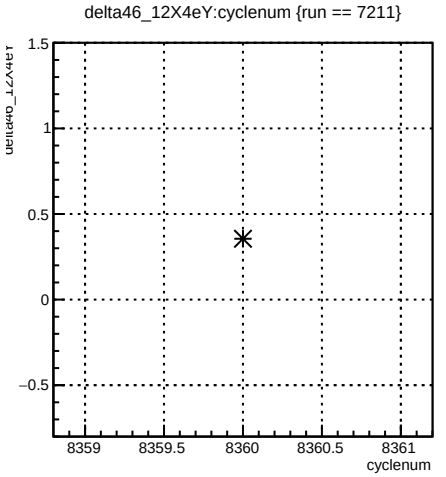
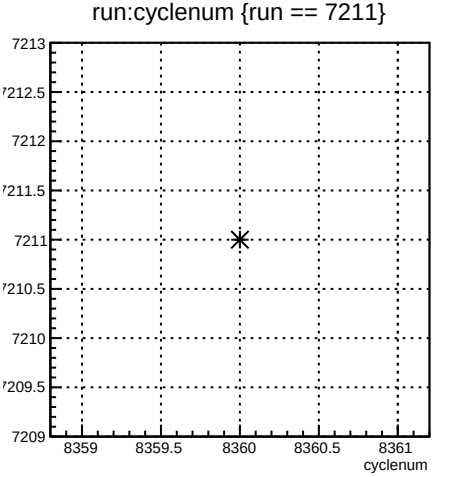
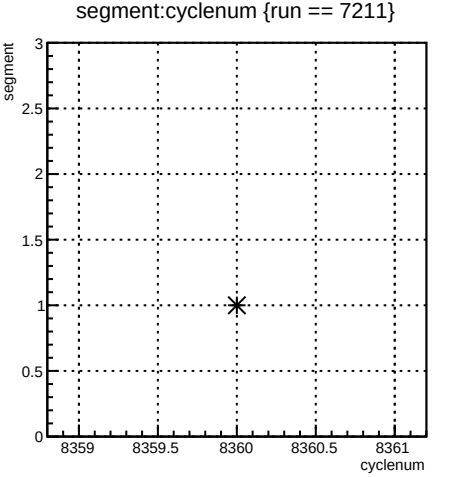

alpha13_4eX1X:cyclenum {run == 7211}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 7211}
alpha46_4eY4aY
cyclenum

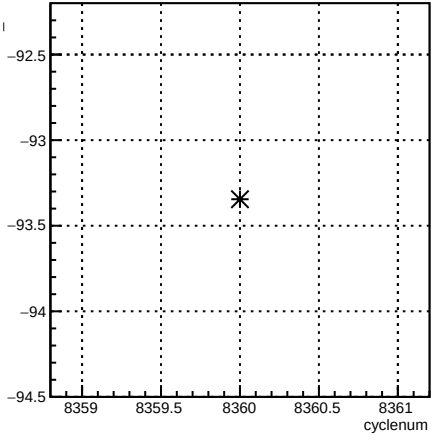

delta13_12X4eX:cyclenum {run == 7211}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7211}
delta46_12X4eY
cyclenum

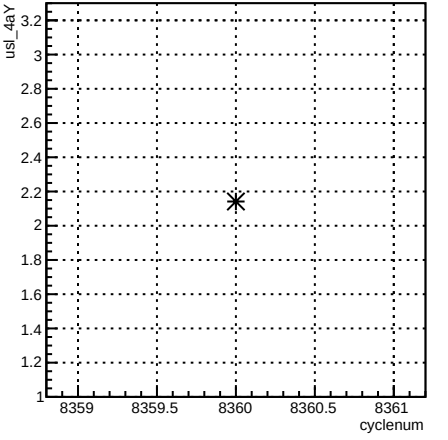

run:cyclenum {run == 7211}
cyclenum


segment:cyclenum {run == 7211}
segment
cyclenum

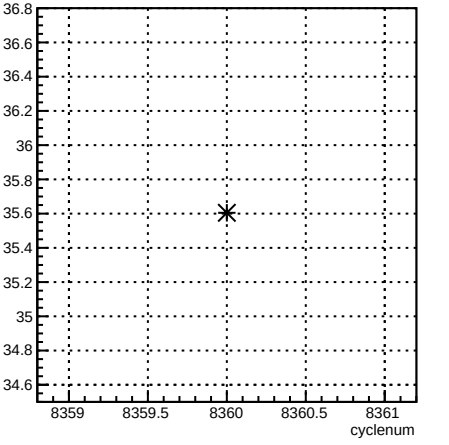
usl_1X:cyclenum {run == 7211}



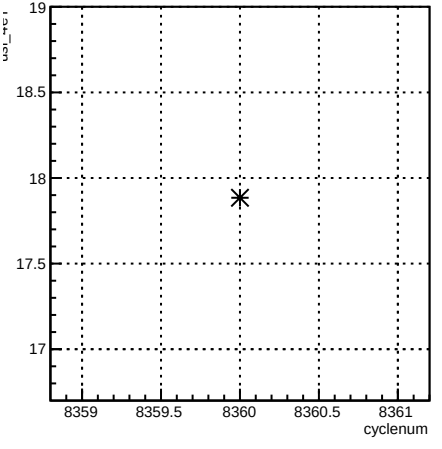
usl_4aY:cyclenum {run == 7211}



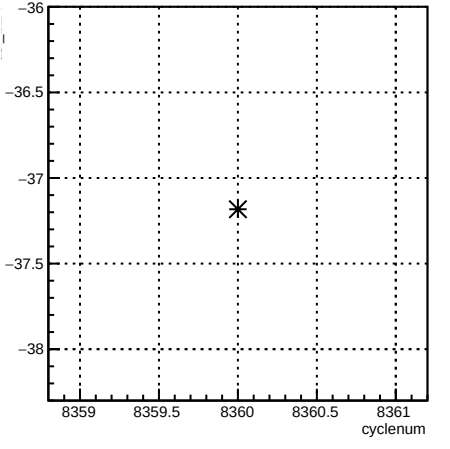
usl_4eX:cyclenum {run == 7211}



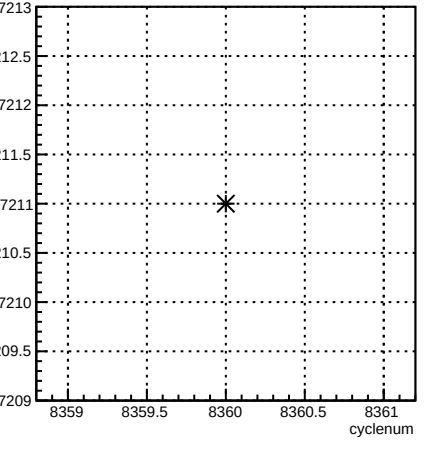
usl_4eY:cyclenum {run == 7211}

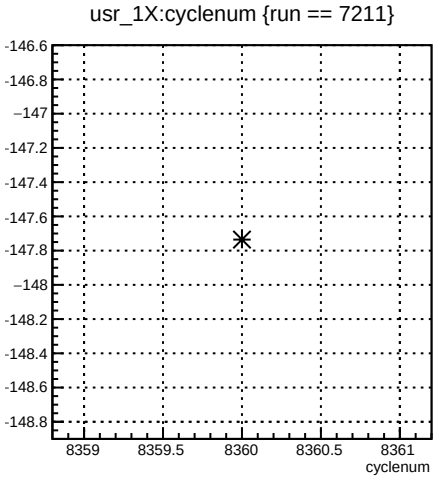


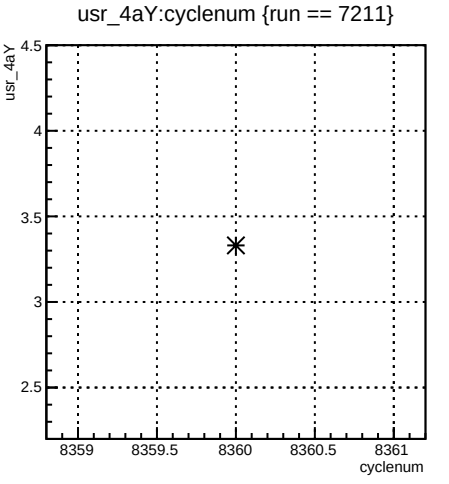
usl_12X:cyclenum {run == 7211}

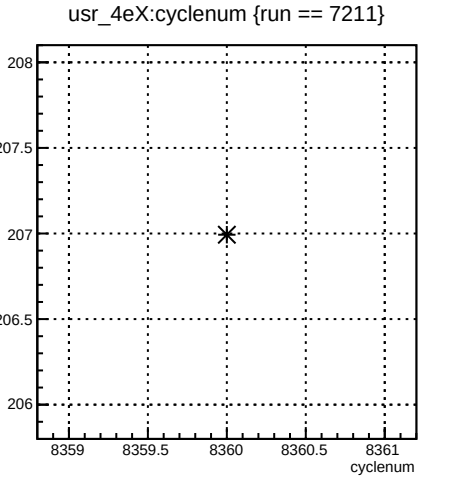


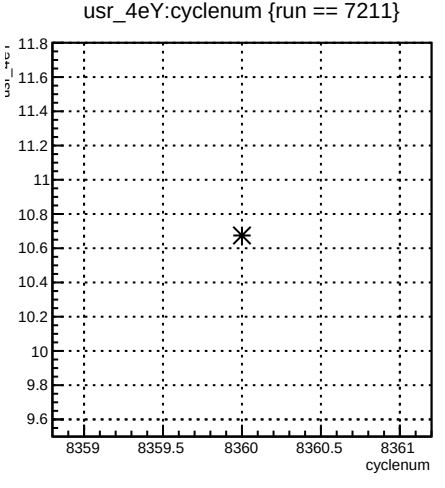
run:cyclenum {run == 7211}

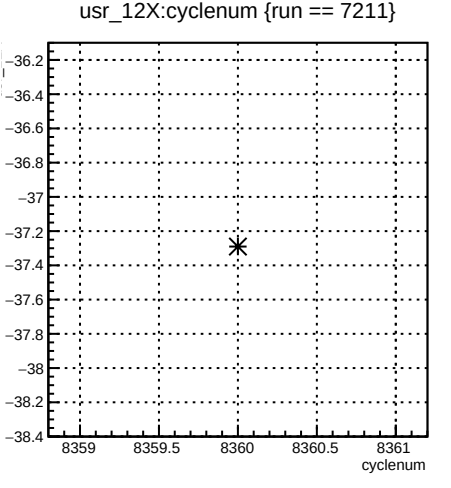


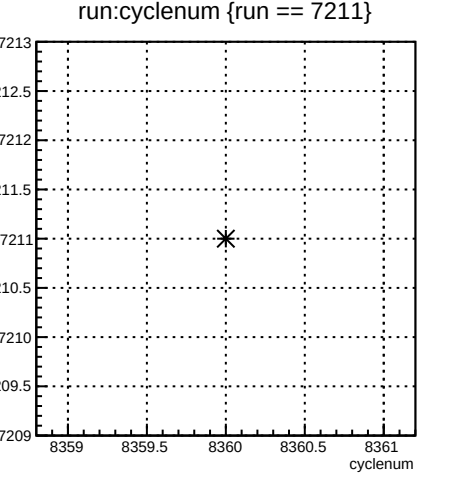

usr_1X:cyclenum {run == 7211}
-146.6
-146.8
−147
-147.2
-147.4
-147.6
-147.8
−148
-148.2
-148.4
-148.6
-148.8
8359
8359.5
8360
8360.5
8361
cyclenum


usr_4aY:cyclenum {run == 7211}
usr_4aY
4.5
4
3.5
3
2.5
8359
8359.5
8360
8360.5
8361
cyclenum

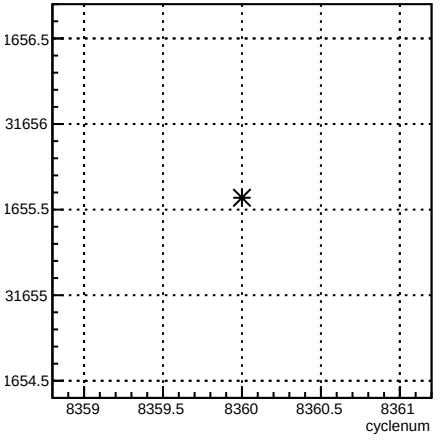

usr_4eX:cyclenum {run == 7211}
208
207.5
207
206.5
206
8359
8359.5
8360
8360.5
8361
cyclenum


usr_4eY:cyclenum {run == 7211}
11.8
11.6
11.4
11.2
11
10.8
10.6
10.4
10.2
10
9.8
9.6
8359
8359.5
8360
8360.5
8361
cyclenum

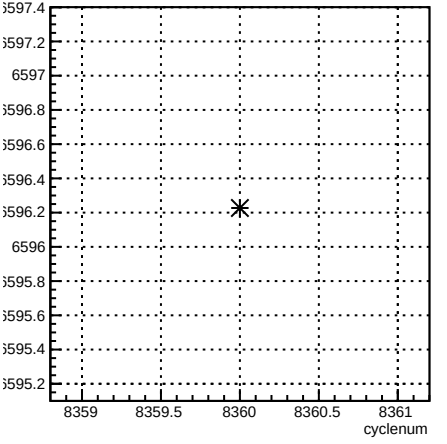

usr_12X:cyclenum {run == 7211}
−36.2
−36.4
−36.6
−36.8
−37
−37.2
−37.4
−37.6
−37.8
−38
−38.2
−38.4
8359
8359.5
8360
8360.5
8361
cyclenum


run:cyclenum {run == 7211}
7213
7212.5
7212
7211.5
7211
7210.5
7210
7209.5
7209
8359
8359.5
8360
8360.5
8361
cyclenum

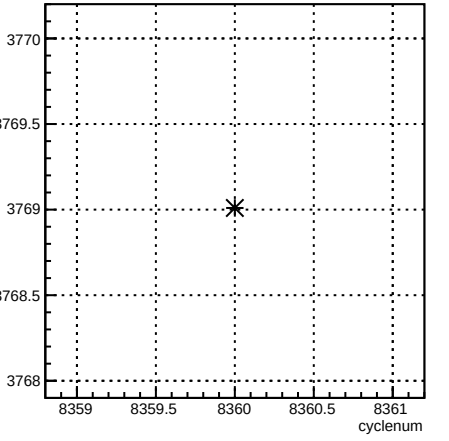
usl_coil1:cyclenum {run == 7211}



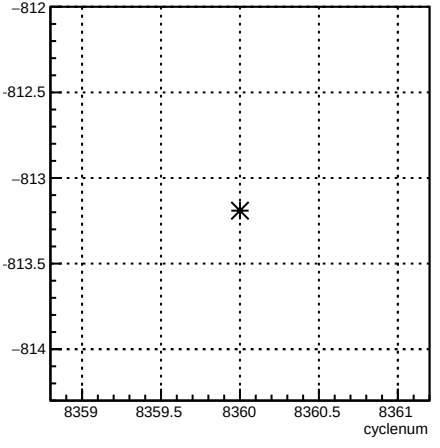
usl_coil3:cyclenum {run == 7211}



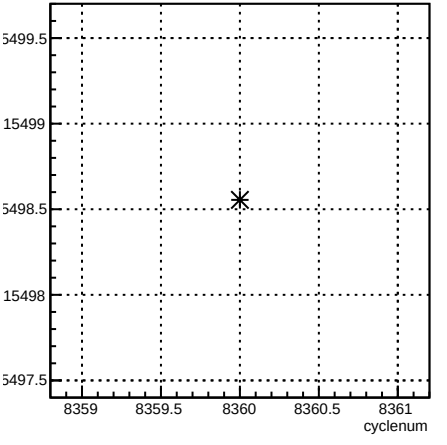
usl_coil4:cyclenum {run == 7211}



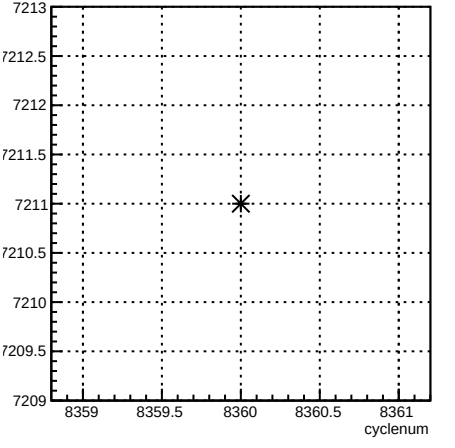
usl_coil6:cyclenum {run == 7211}

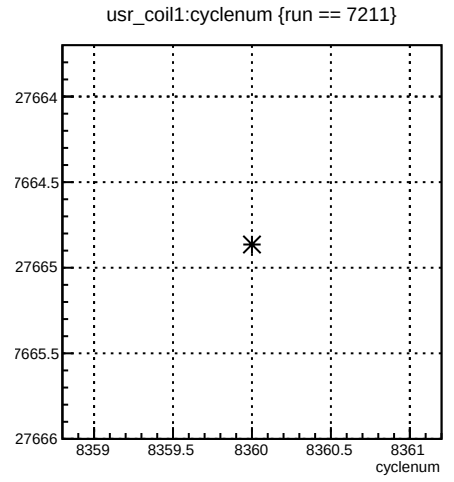


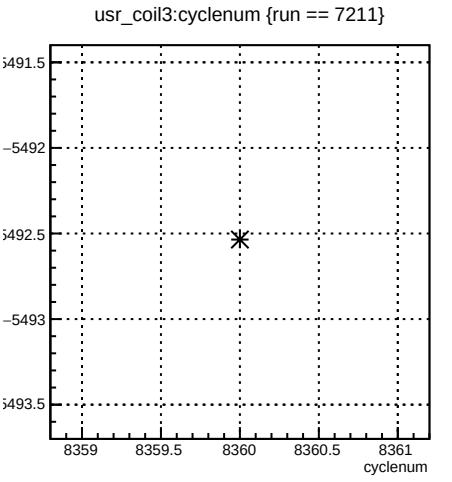
usl_coil7:cyclenum {run == 7211}

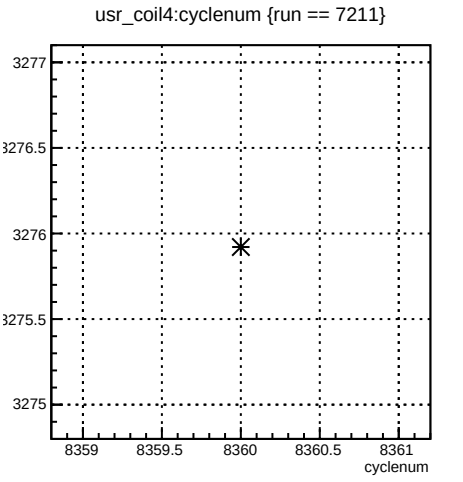


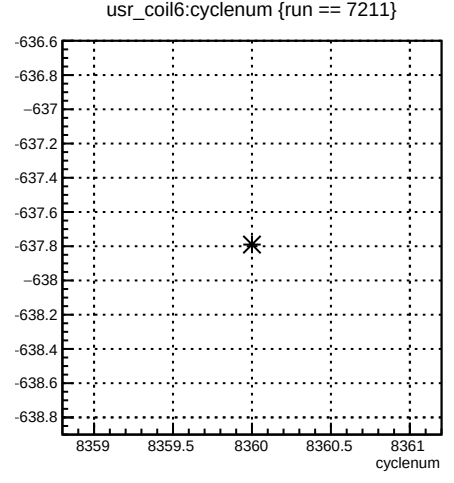
run:cyclenum {run == 7211}

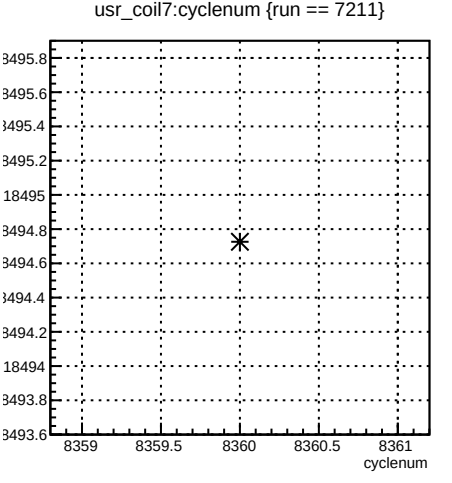


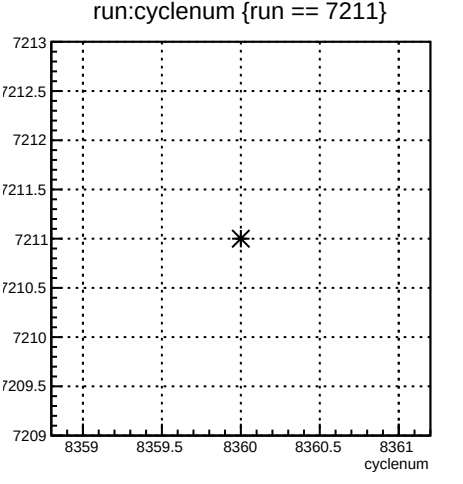

usr_coil1:cyclenum {run == 7211}
27664
7664.5
27665
7665.5
27666
8359
8359.5
8360
8360.5
8361
cyclenum

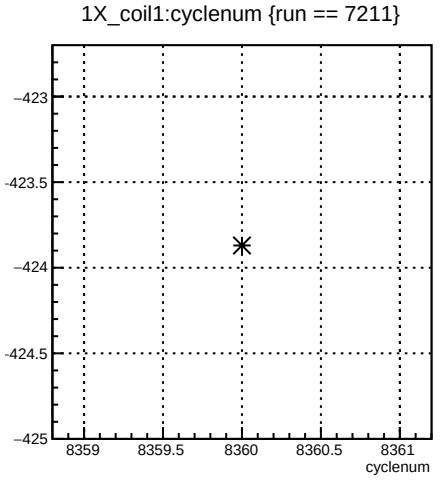

usr_coil3:cyclenum {run == 7211}
5491.5
−5492
5492.5
−5493
5493.5
8359
8359.5
8360
8360.5
8361
cyclenum

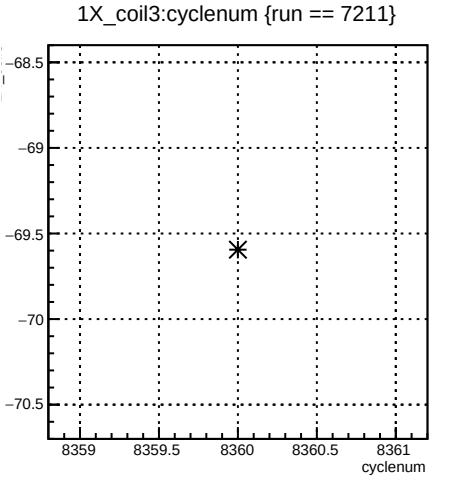

usr_coil4:cyclenum {run == 7211}
3277
3276.5
3276
3275.5
3275
8359
8359.5
8360
8360.5
8361
cyclenum

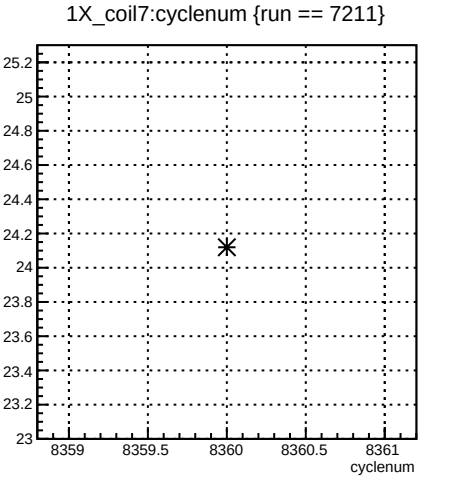

usr_coil6:cyclenum {run == 7211}
-636.6
-636.8
−637
-637.2
-637.4
-637.6
-637.8
−638
-638.2
-638.4
-638.6
-638.8
8359
8359.5
8360
8360.5
8361
cyclenum

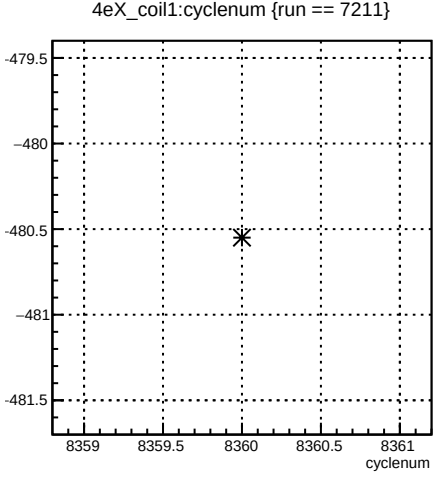

usr_coil7:cyclenum {run == 7211}
3495.8
3495.6
3495.4
3495.2
18495
3494.8
3494.6
3494.4
3494.2
18494
3493.8
3493.6
8359
8359.5
8360
8360.5
8361
cyclenum

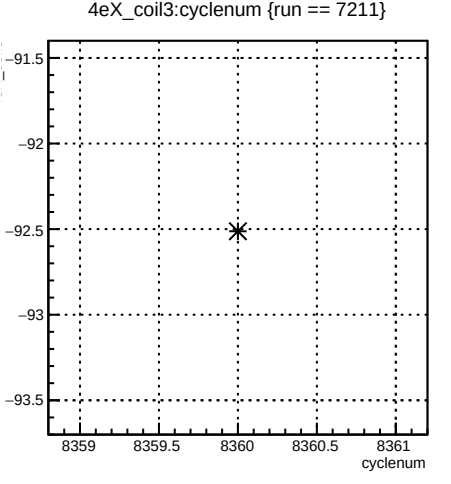

run:cyclenum {run == 7211}
7213
7212.5
7212
7211.5
7211
7210.5
7210
7209.5
7209
8359
8359.5
8360
8360.5
8361
cyclenum

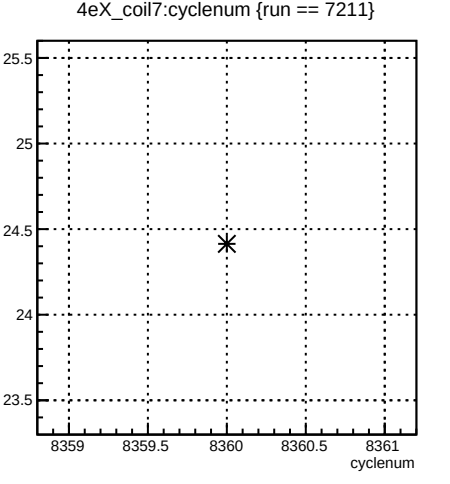

1X_coil1:cyclenum {run == 7211}
−423
−423.5
−424
−424.5
−425
8359
8359.5
8360
8360.5
8361
cyclenum

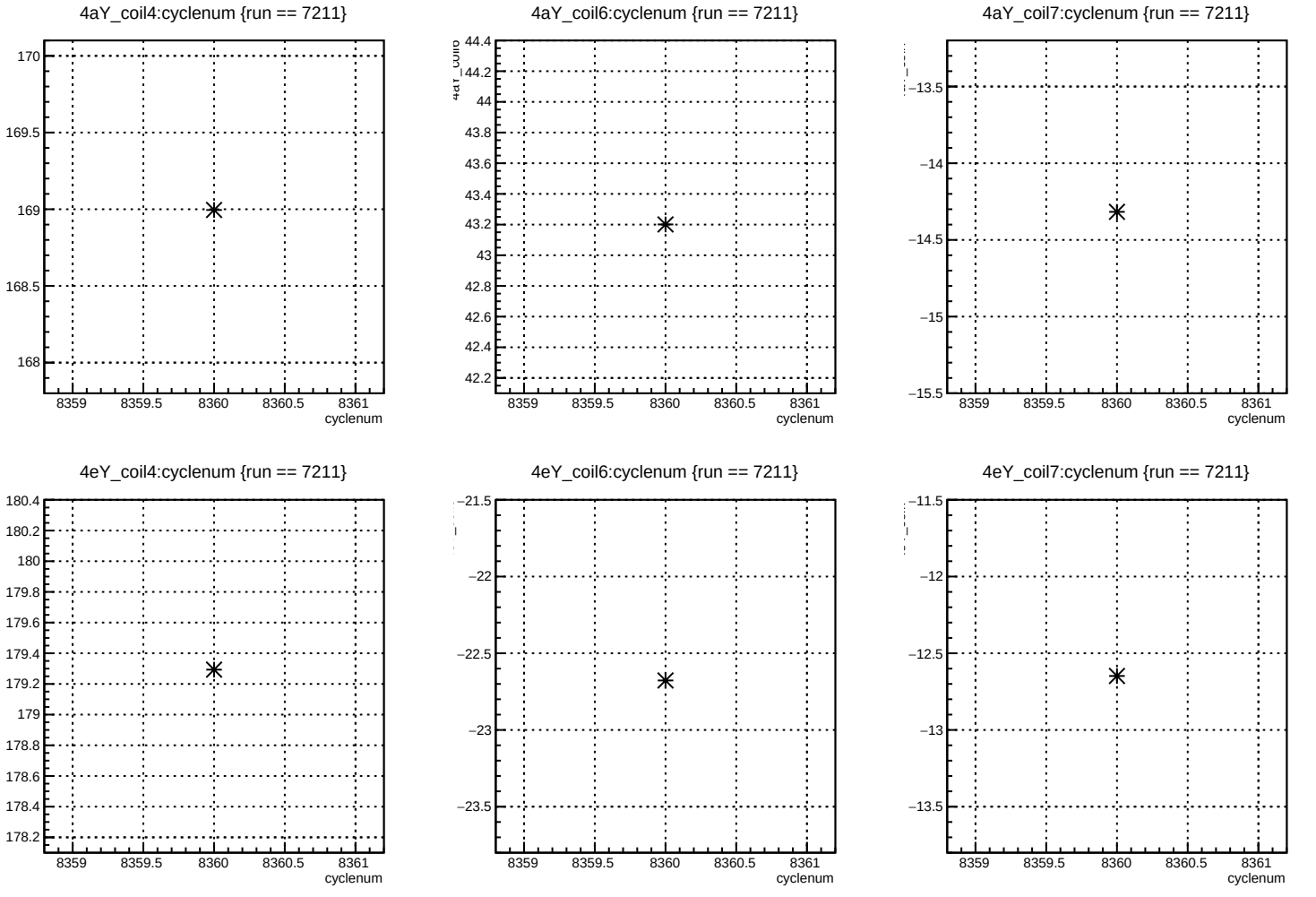

1X_coil3:cyclenum {run == 7211}
−68.5
−69
−69.5
−70
−70.5
8359
8359.5
8360
8360.5
8361
cyclenum

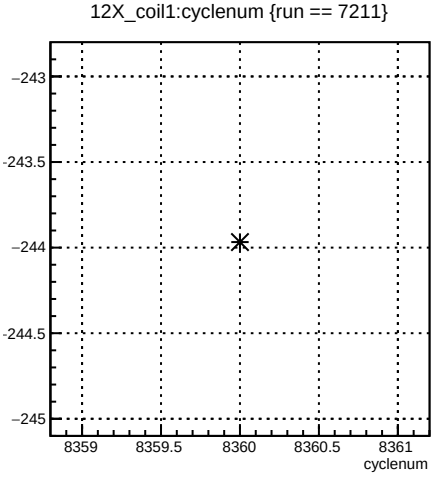

1X_coil7:cyclenum {run == 7211}
25.2
25
24.8
24.6
24.4
24.2
24
23.8
23.6
23.4
23.2
23
8359
8359.5
8360
8360.5
8361
cyclenum

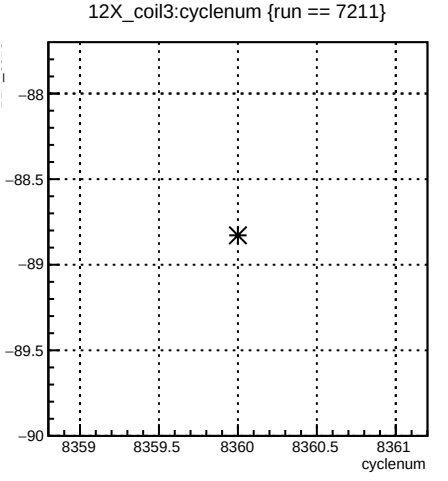

4eX_coil1:cyclenum {run == 7211}
-479.5
−480
-480.5
−481
-481.5
8359
8359.5
8360
8360.5
8361
cyclenum

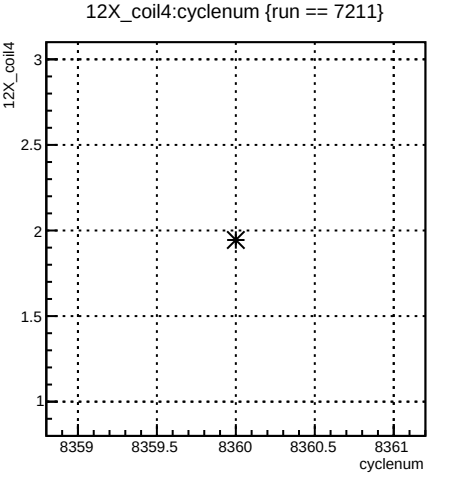

4eX_coil3:cyclenum {run == 7211}
−91.5
−92
−92.5
−93
−93.5
8359
8359.5
8360
8360.5
8361
cyclenum

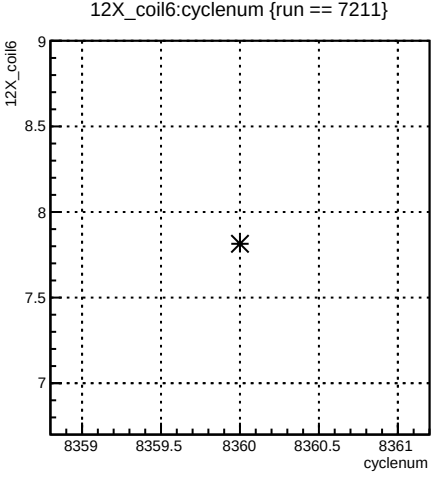

4eX_coil7:cyclenum {run == 7211}
25.5
25
24.5
24
23.5
8359
8359.5
8360
8360.5
8361
cyclenum

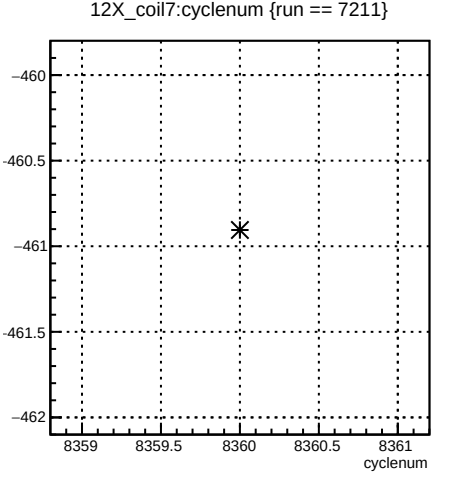

4aY_coil4:cyclenum {run == 7211}
170
169.5
169
168.5
168
8359
8359.5
8360
8360.5
8361
cyclenum
4aY_coil6:cyclenum {run == 7211}
44.4
44.2
44
43.8
43.6
43.4
43.2
43
42.8
42.6
42.4
42.2
8359
8359.5
8360
8360.5
8361
cyclenum
4aY_coil7:cyclenum {run == 7211}
−13.5
−14
−14.5
−15
−15.5
8359
8359.5
8360
8360.5
8361
cyclenum
4eY_coil4:cyclenum {run == 7211}
180.4
180.2
180
179.8
179.6
179.4
179.2
179
178.8
178.6
178.4
178.2
8359
8359.5
8360
8360.5
8361
cyclenum
4eY_coil6:cyclenum {run == 7211}
−21.5
−22
−22.5
−23
−23.5
8359
8359.5
8360
8360.5
8361
cyclenum
4eY_coil7:cyclenum {run == 7211}
−11.5
−12
−12.5
−13
−13.5
8359
8359.5
8360
8360.5
8361
cyclenum

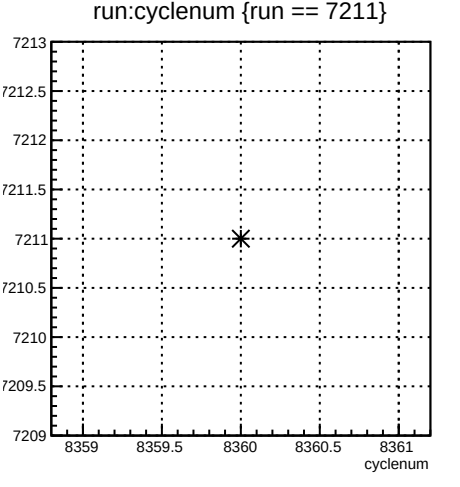

12X_coil1:cyclenum {run == 7211}
−243
-243.5
−244
-244.5
−245
8359
8359.5
8360
8360.5
8361
cyclenum


12X_coil3:cyclenum {run == 7211}
−88
−88.5
−89
−89.5
−90
8359
8359.5
8360
8360.5
8361
cyclenum


12X_coil4:cyclenum {run == 7211}
12X_coil4
3
2.5
2
1.5
1
8359
8359.5
8360
8360.5
8361
cyclenum


12X_coil6:cyclenum {run == 7211}
12X_coil6
9
8.5
8
7.5
7
8359
8359.5
8360
8360.5
8361
cyclenum


12X_coil7:cyclenum {run == 7211}
−460
-460.5
−461
-461.5
−462
8359
8359.5
8360
8360.5
8361
cyclenum


run:cyclenum {run == 7211}
7213
7212.5
7212
7211.5
7211
7210.5
7210
7209.5
7209
8359
8359.5
8360
8360.5
8361
cyclenum