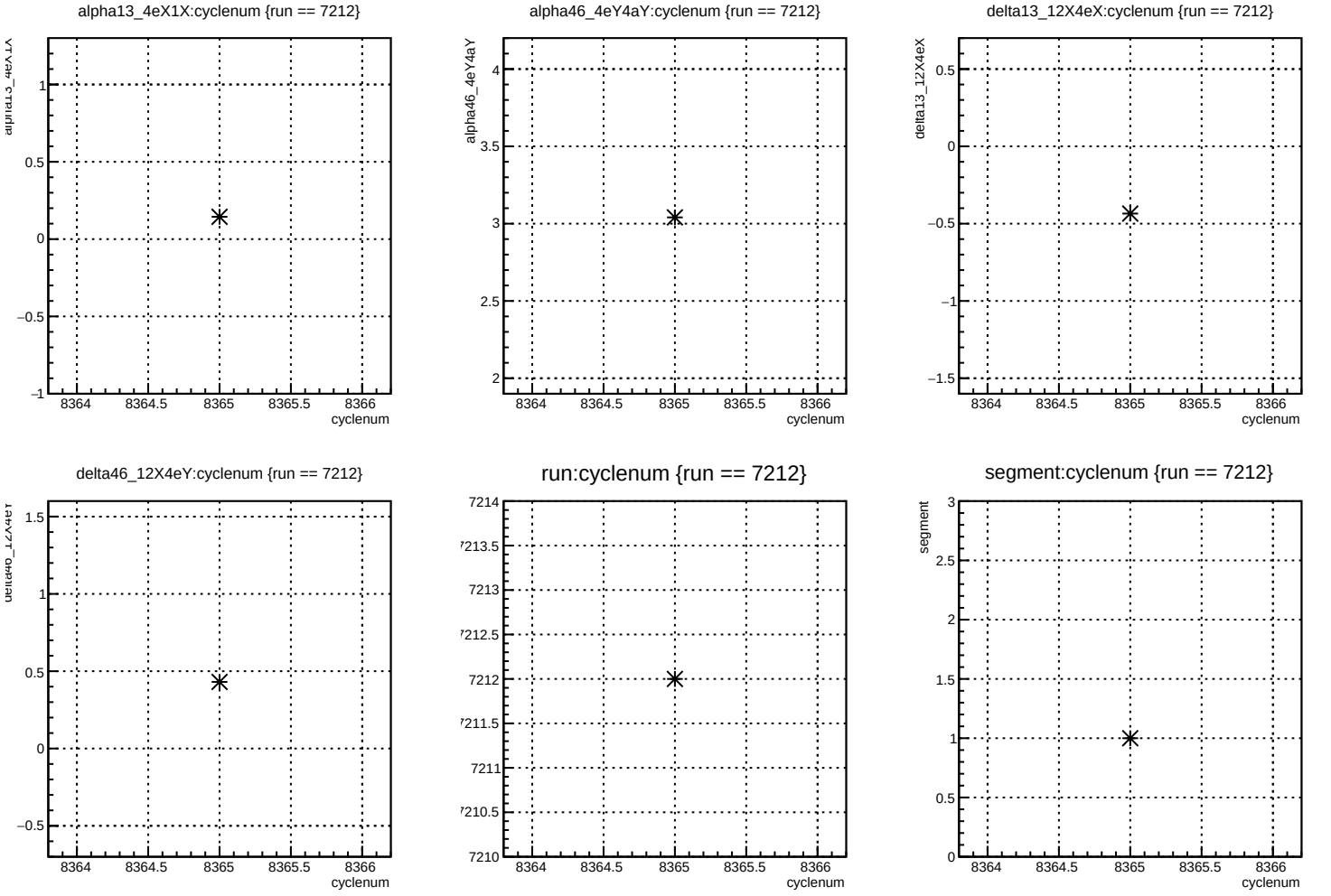
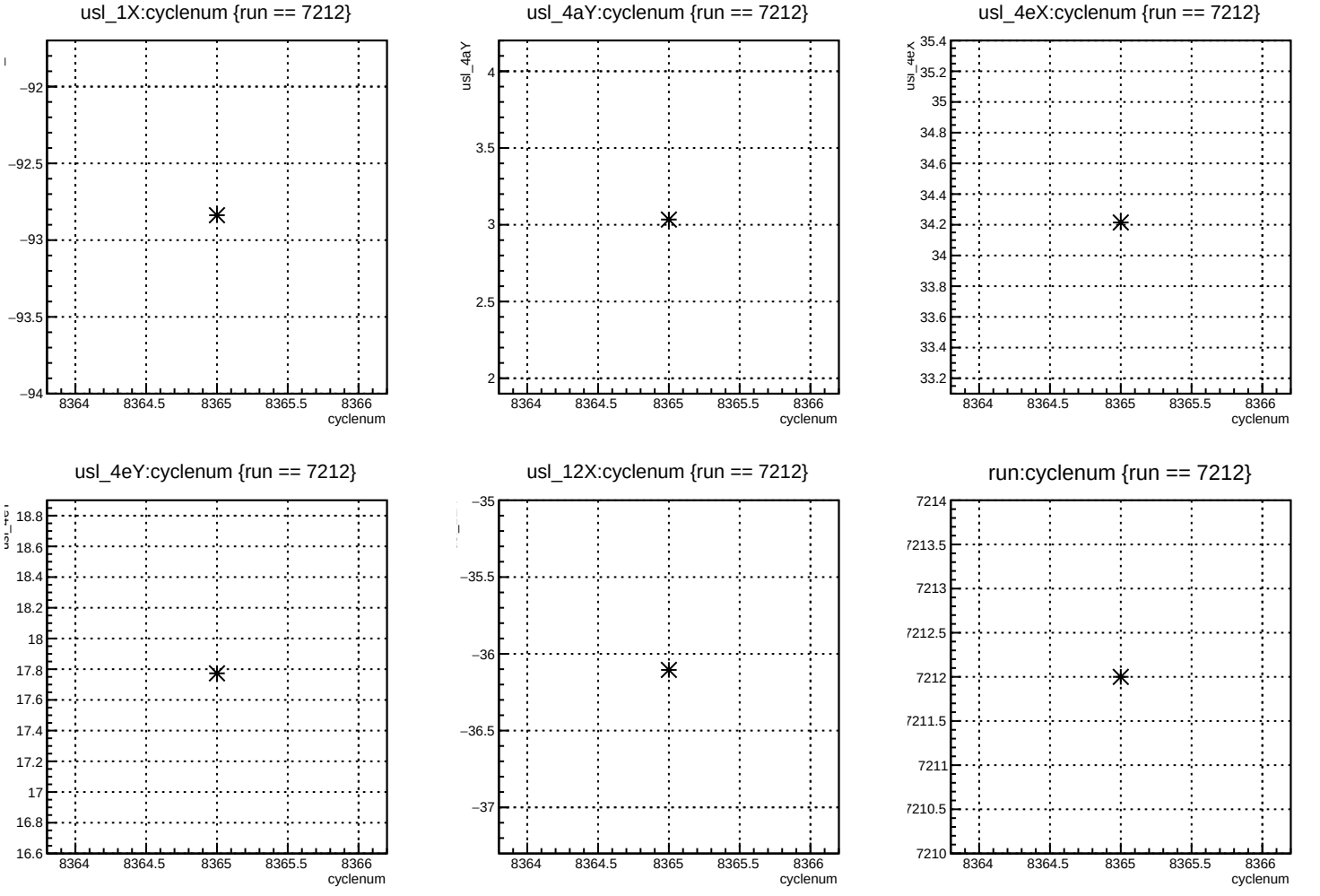
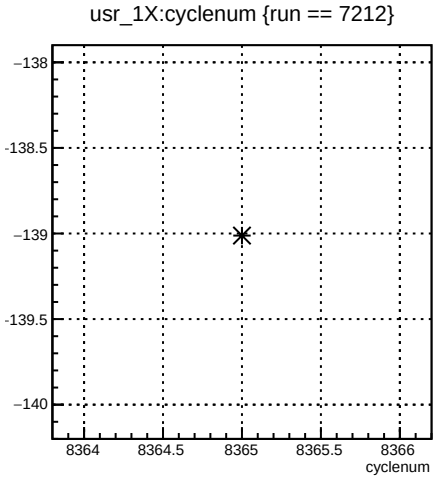
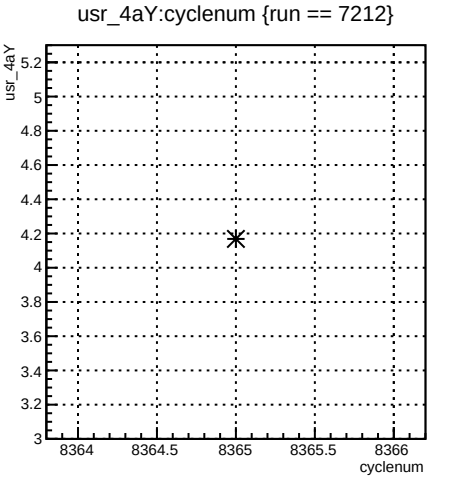
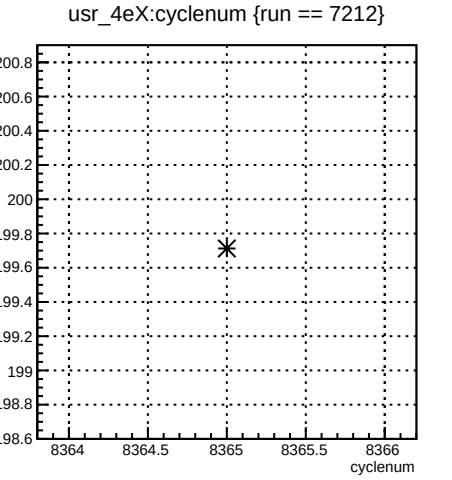
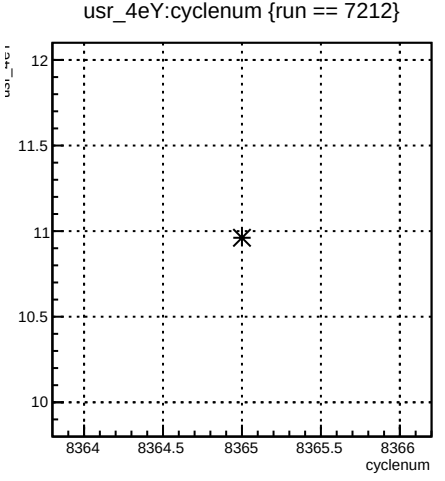

alpha13_4eX1X:cyclenum {run == 7212}
alpha13_4eX1X
alpha46_4eY4aY:cyclenum {run == 7212}
alpha46_4eY4aY
delta13_12X4eX:cyclenum {run == 7212}
delta13_12X4eX
delta46_12X4eY:cyclenum {run == 7212}
delta46_12X4eY
run:cyclenum {run == 7212}
segment:cyclenum {run == 7212}
segment
cyclenum
8364
8364.5
8365
8365.5
8366

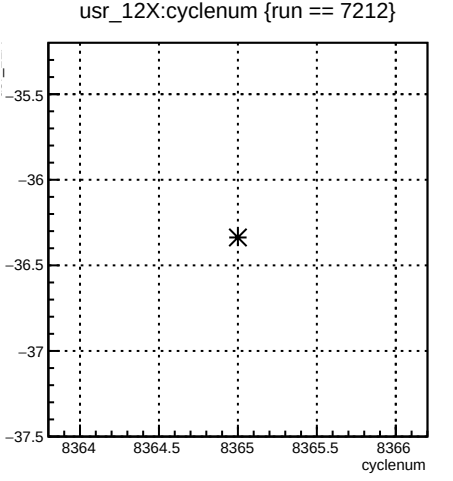

usl_1X:cyclenum {run == 7212}
usl_4aY:cyclenum {run == 7212}
usl_4eX:cyclenum {run == 7212}
usl_4eY:cyclenum {run == 7212}
usl_12X:cyclenum {run == 7212}
run:cyclenum {run == 7212}
cyclenum
8364
8364.5
8365
8365.5
8366

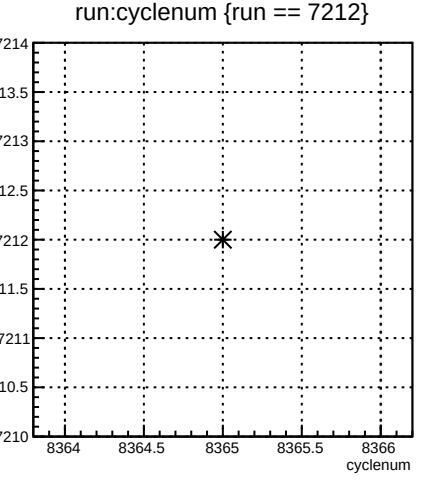

usr_1X:cyclenum {run == 7212}
−138
−138.5
−139
−139.5
−140
8364
8364.5
8365
8365.5
8366
cyclenum


usr_4aY:cyclenum {run == 7212}
usr_4aY
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
8364
8364.5
8365
8365.5
8366
cyclenum

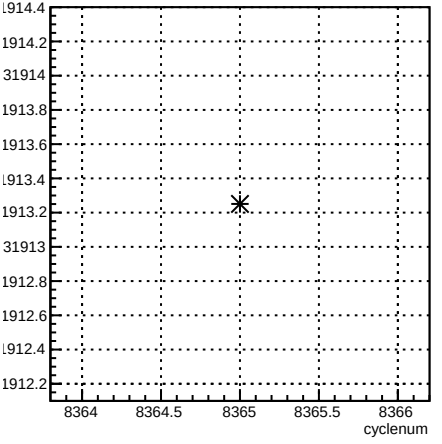

usr_4eX:cyclenum {run == 7212}
200.8
200.6
200.4
200.2
200
199.8
199.6
199.4
199.2
199
198.8
198.6
8364
8364.5
8365
8365.5
8366
cyclenum


usr_4eY:cyclenum {run == 7212}
12
11.5
11
10.5
10
8364
8364.5
8365
8365.5
8366
cyclenum

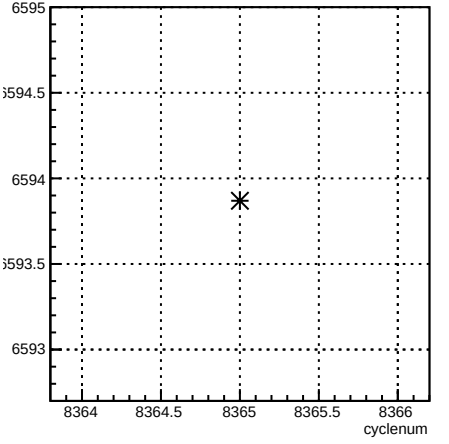

usr_12X:cyclenum {run == 7212}
−35.5
−36
−36.5
−37
−37.5
8364
8364.5
8365
8365.5
8366
cyclenum


run:cyclenum {run == 7212}
7214
7213.5
7213
7212.5
7212
7211.5
7211
7210.5
7210
8364
8364.5
8365
8365.5
8366
cyclenum

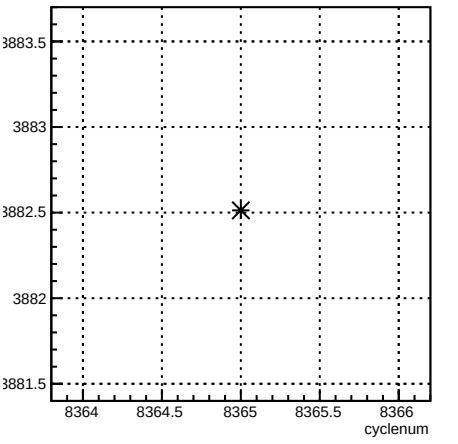
usl_coil1:cyclenum {run == 7212}



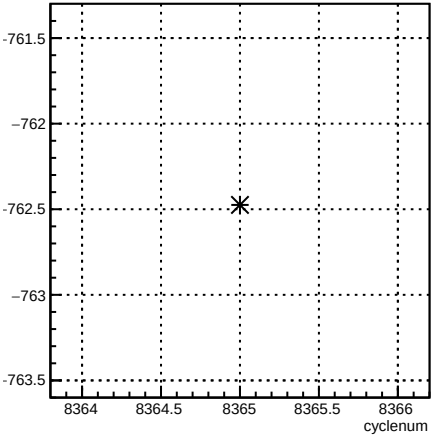
usl_coil3:cyclenum {run == 7212}



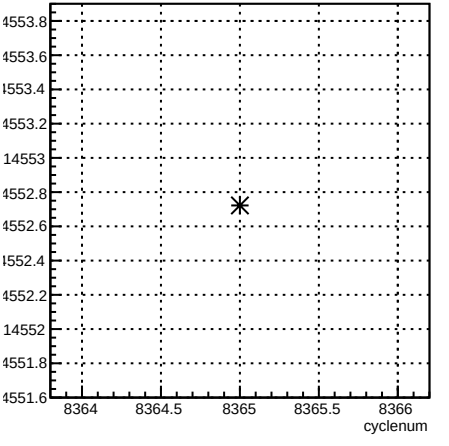
usl_coil4:cyclenum {run == 7212}



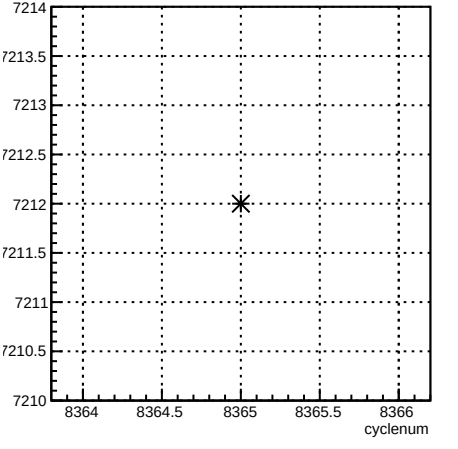
usl_coil6:cyclenum {run == 7212}

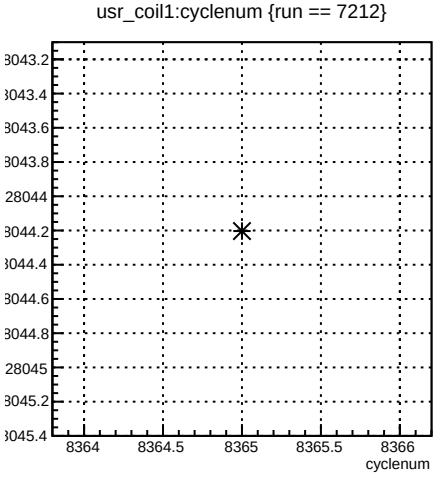


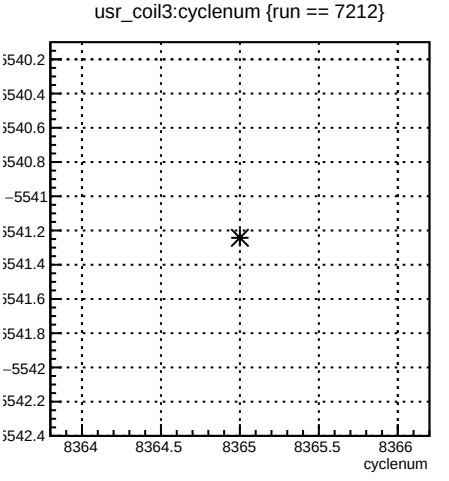
usl_coil7:cyclenum {run == 7212}

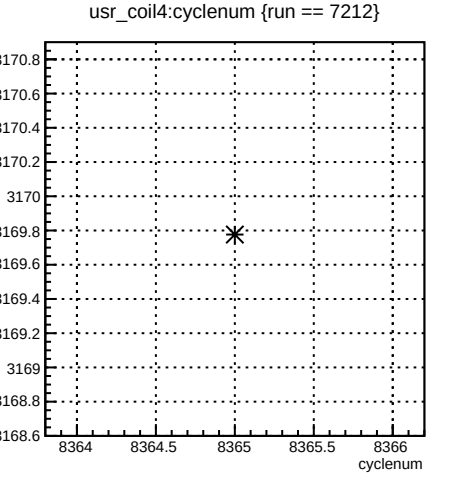


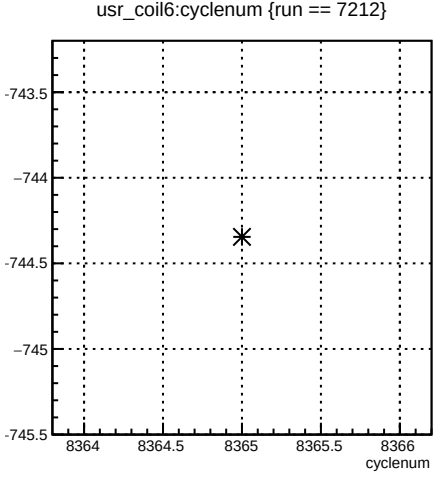
run:cyclenum {run == 7212}

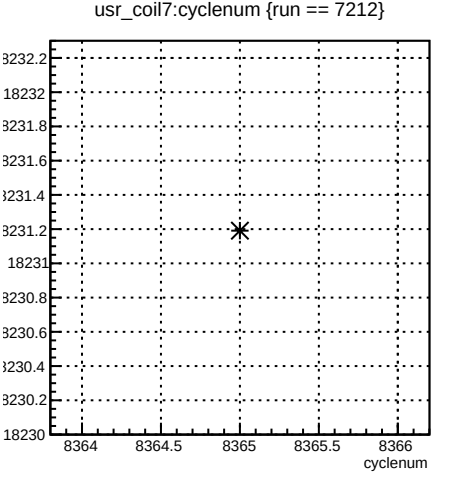


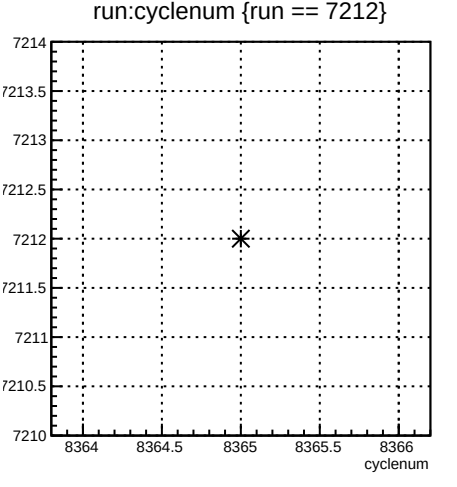

usr_coil1:cyclenum {run == 7212}
3043.2
3043.4
3043.6
3043.8
28044
3044.2
3044.4
3044.6
3044.8
28045
3045.2
3045.4
8364
8364.5
8365
8365.5
8366
cyclenum

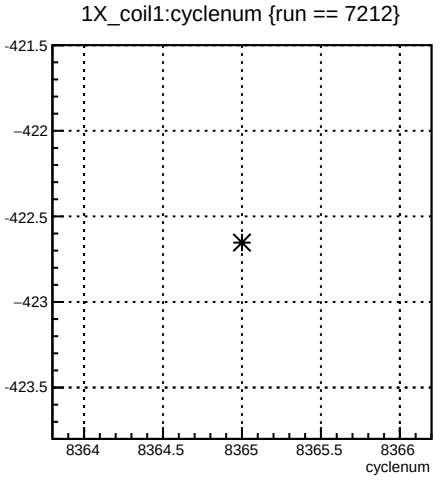

usr_coil3:cyclenum {run == 7212}
5540.2
5540.4
5540.6
5540.8
−5541
5541.2
5541.4
5541.6
5541.8
−5542
5542.2
5542.4
8364
8364.5
8365
8365.5
8366
cyclenum

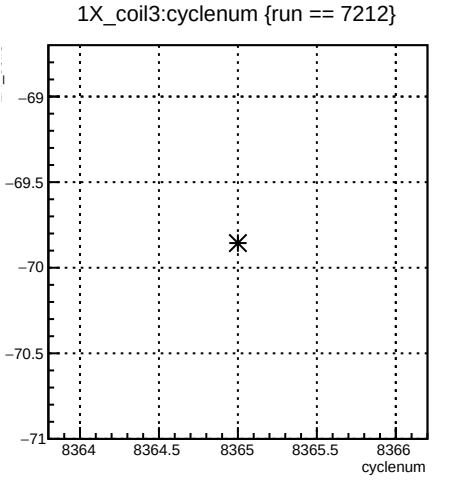

usr_coil4:cyclenum {run == 7212}
3170.8
3170.6
3170.4
3170.2
3170
3169.8
3169.6
3169.4
3169.2
3169
3168.8
3168.6
8364
8364.5
8365
8365.5
8366
cyclenum

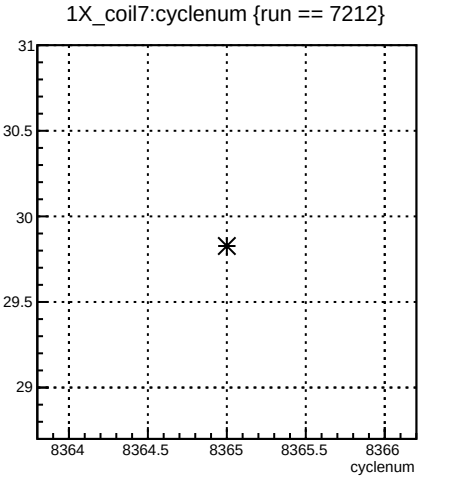

usr_coil6:cyclenum {run == 7212}
-743.5
−744
-744.5
−745
-745.5
8364
8364.5
8365
8365.5
8366
cyclenum

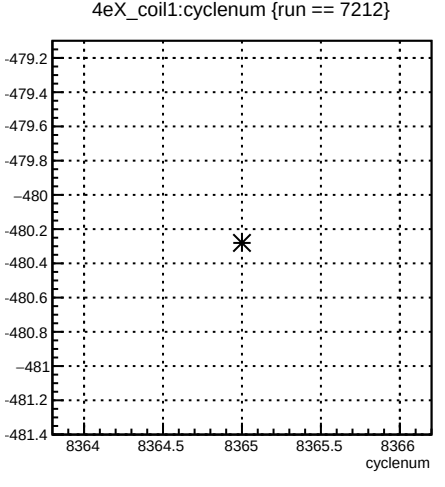

usr_coil7:cyclenum {run == 7212}
3232.2
18232
3231.8
3231.6
3231.4
3231.2
18231
3230.8
3230.6
3230.4
3230.2
18230
8364
8364.5
8365
8365.5
8366
cyclenum

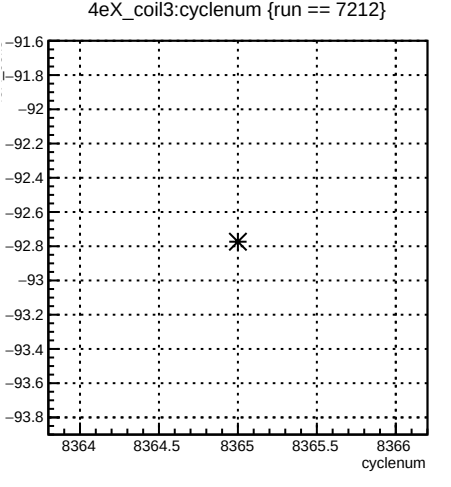

run:cyclenum {run == 7212}
7214
7213.5
7213
7212.5
7212
7211.5
7211
7210.5
7210
8364
8364.5
8365
8365.5
8366
cyclenum

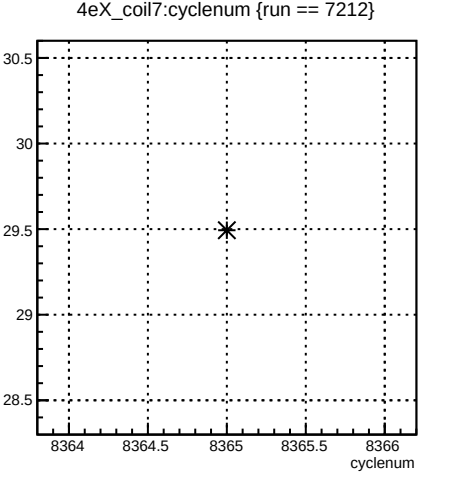

1X_coil1:cyclenum {run == 7212}
-421.5
−422
-422.5
−423
-423.5
8364
8364.5
8365
8365.5
8366
cyclenum

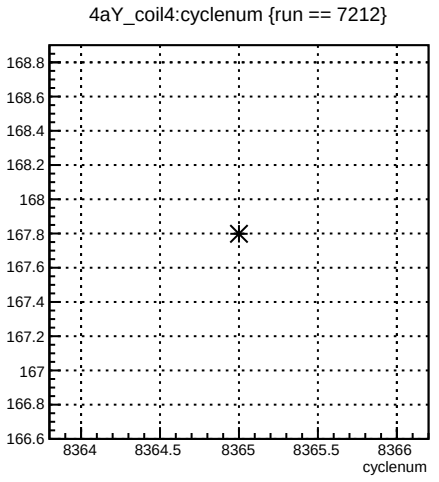

1X_coil3:cyclenum {run == 7212}
−69
−69.5
−70
−70.5
−71
8364
8364.5
8365
8365.5
8366
cyclenum

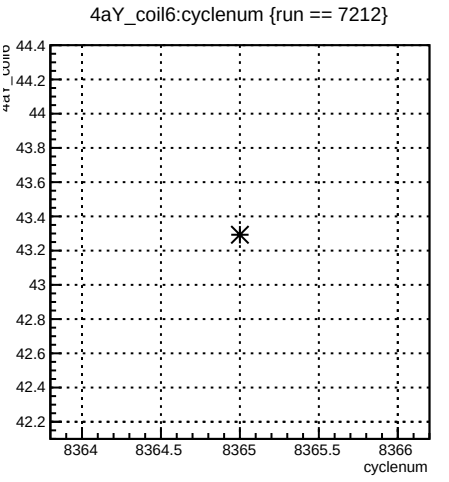

1X_coil7:cyclenum {run == 7212}
31
30.5
30
29.5
29
8364
8364.5
8365
8365.5
8366
cyclenum

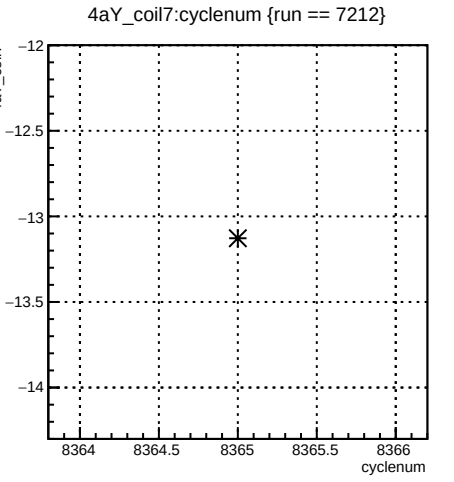

4eX_coil1:cyclenum {run == 7212}
-479.2
-479.4
-479.6
-479.8
−480
-480.2
-480.4
-480.6
-480.8
−481
-481.2
-481.4
8364
8364.5
8365
8365.5
8366
cyclenum

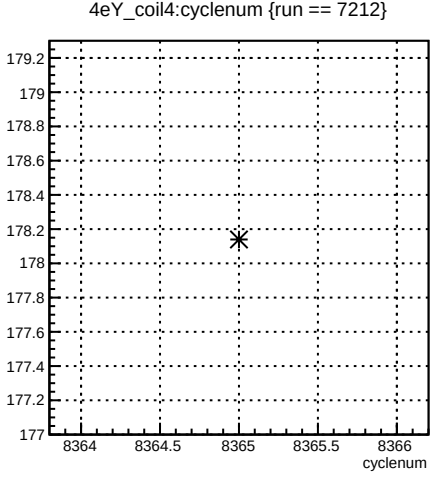

4eX_coil3:cyclenum {run == 7212}
−91.6
−91.8
−92
−92.2
−92.4
−92.6
−92.8
−93
−93.2
−93.4
−93.6
−93.8
8364
8364.5
8365
8365.5
8366
cyclenum

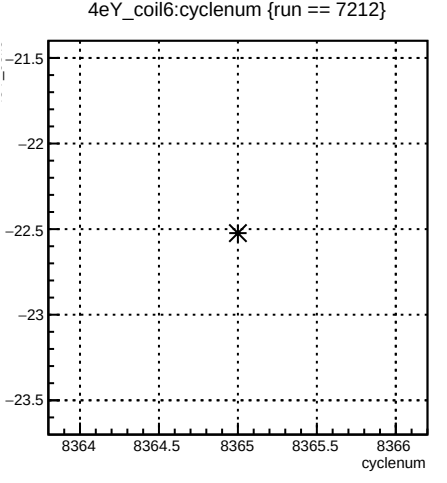

4eX_coil7:cyclenum {run == 7212}
30.5
30
29.5
29
28.5
8364
8364.5
8365
8365.5
8366
cyclenum

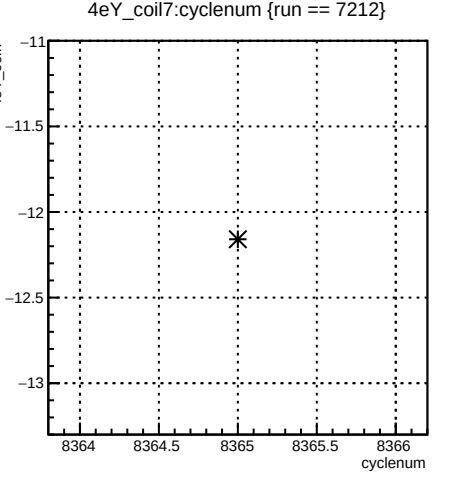

4aY_coil4:cyclenum {run == 7212}
168.8
168.6
168.4
168.2
168
167.8
167.6
167.4
167.2
167
166.8
166.6
8364
8364.5
8365
8365.5
8366
cyclenum

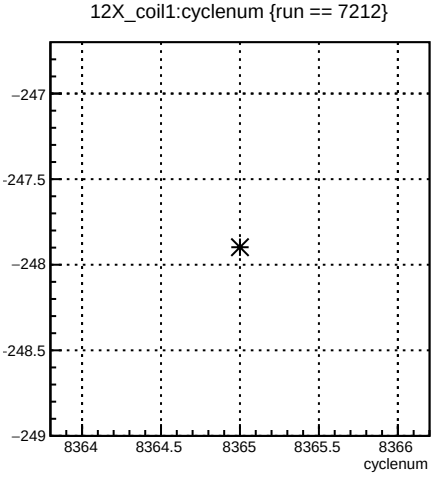

4aY_coil6:cyclenum {run == 7212}
44.4
44.2
44
43.8
43.6
43.4
43.2
43
42.8
42.6
42.4
42.2
8364
8364.5
8365
8365.5
8366
cyclenum

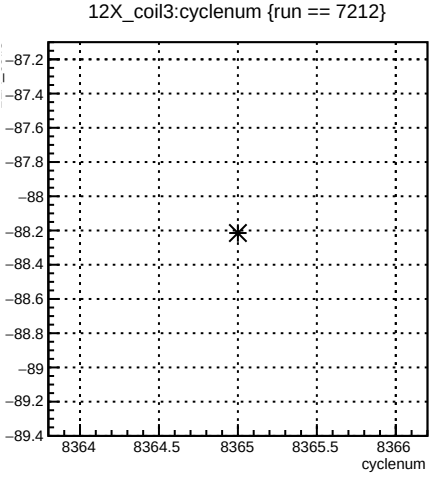

4aY_coil7:cyclenum {run == 7212}
−12
−12.5
−13
−13.5
−14
8364
8364.5
8365
8365.5
8366
cyclenum

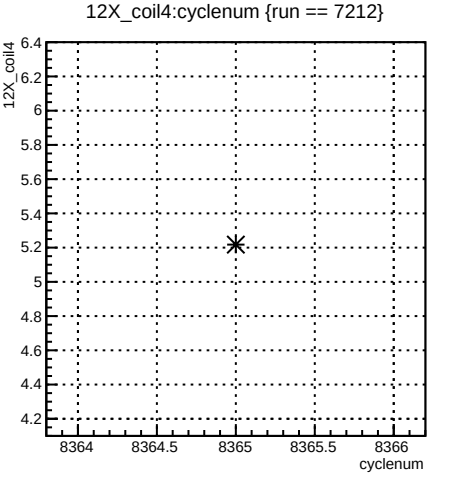

4eY_coil4:cyclenum {run == 7212}
179.2
179
178.8
178.6
178.4
178.2
178
177.8
177.6
177.4
177.2
177
8364
8364.5
8365
8365.5
8366
cyclenum

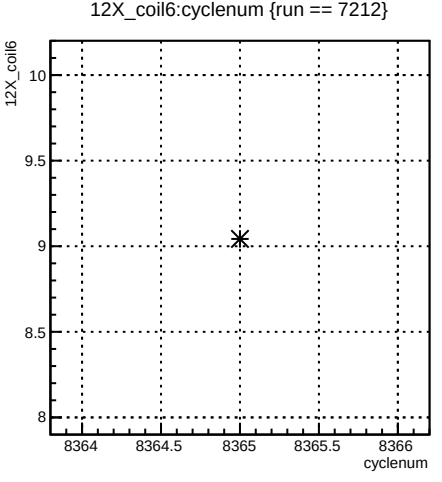

4eY_coil6:cyclenum {run == 7212}
−21.5
−22
−22.5
−23
−23.5
8364
8364.5
8365
8365.5
8366
cyclenum

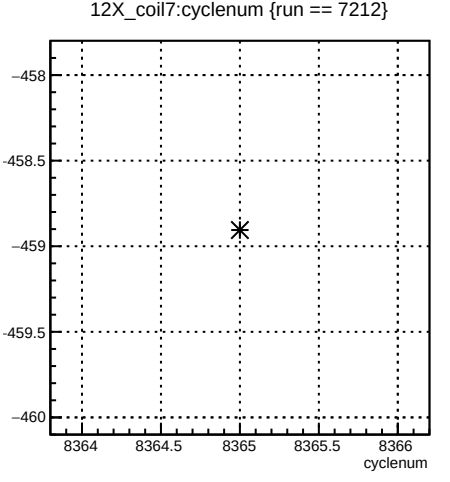

4eY_coil7:cyclenum {run == 7212}
−11
−11.5
−12
−12.5
−13
8364
8364.5
8365
8365.5
8366
cyclenum

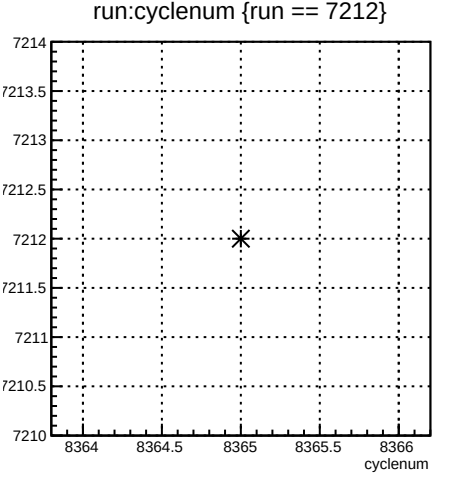

12X_coil1:cyclenum {run == 7212}
−247
−247.5
−248
−248.5
−249
8364
8364.5
8365
8365.5
8366
cyclenum


12X_coil3:cyclenum {run == 7212}
−87.2
−87.4
−87.6
−87.8
−88
−88.2
−88.4
−88.6
−88.8
−89
−89.2
−89.4
8364
8364.5
8365
8365.5
8366
cyclenum


12X_coil4:cyclenum {run == 7212}
12X_coil4
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
8364
8364.5
8365
8365.5
8366
cyclenum


12X_coil6:cyclenum {run == 7212}
12X_coil6
10
9.5
9
8.5
8
8364
8364.5
8365
8365.5
8366
cyclenum


12X_coil7:cyclenum {run == 7212}
−458
−458.5
−459
−459.5
−460
8364
8364.5
8365
8365.5
8366
cyclenum


run:cyclenum {run == 7212}
7214
7213.5
7213
7212.5
7212
7211.5
7211
7210.5
7210
8364
8364.5
8365
8365.5
8366
cyclenum