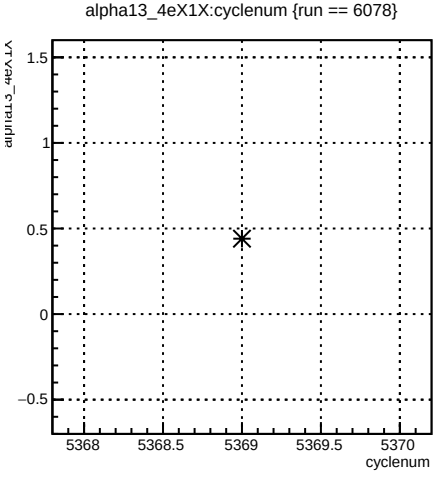
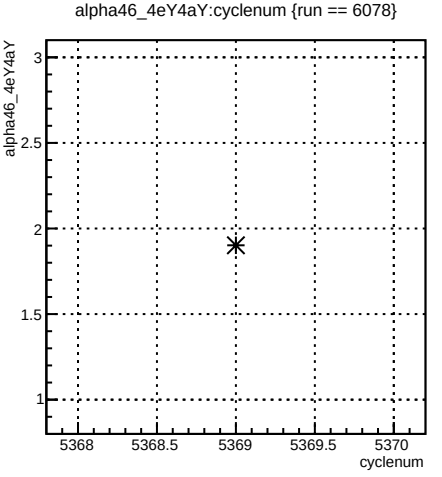
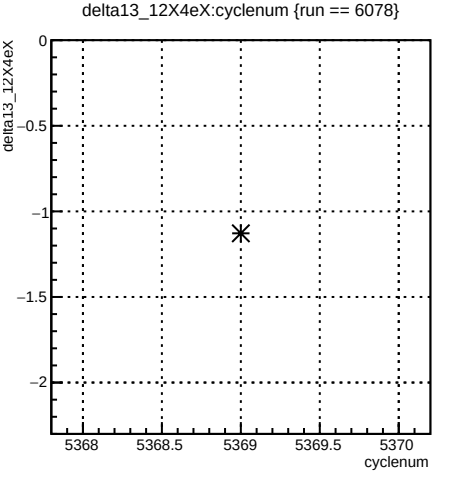
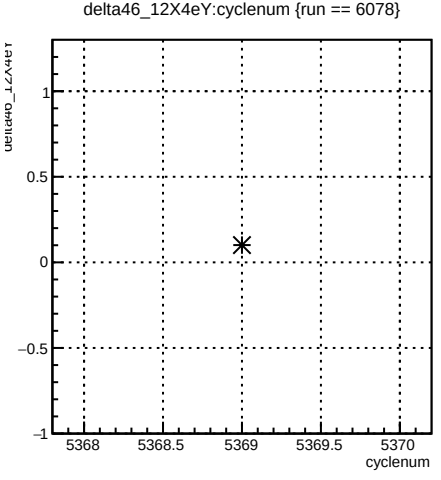
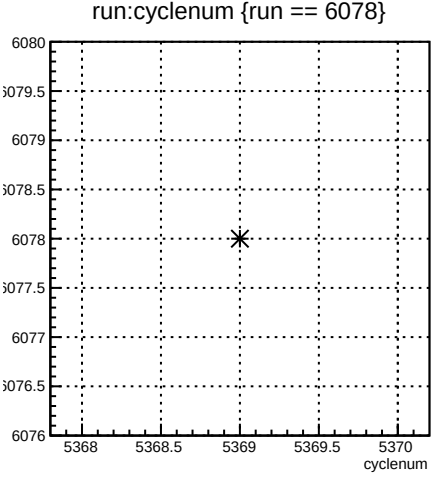
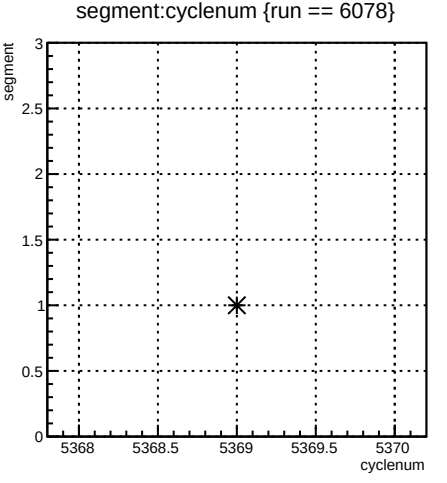

alpha13_4eX1X:cyclenum {run == 6078}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6078}
alpha46_4eY4aY
cyclenum

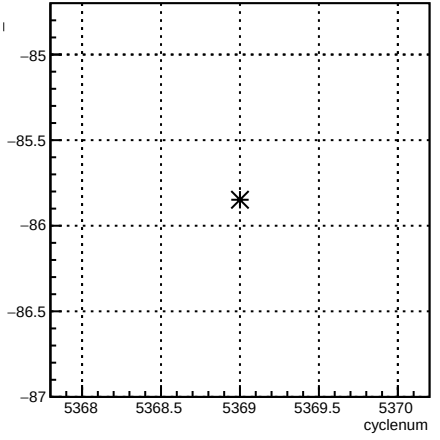

delta13_12X4eX:cyclenum {run == 6078}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6078}
delta46_12X4eY
cyclenum

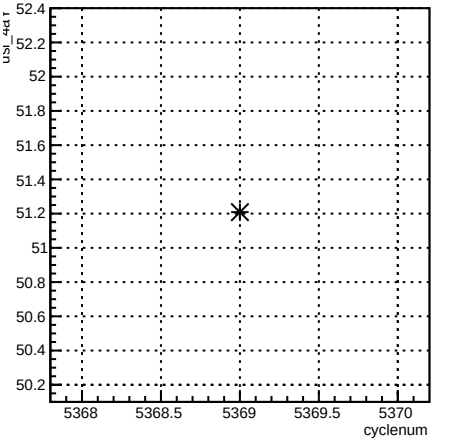

run:cyclenum {run == 6078}
cyclenum


segment:cyclenum {run == 6078}
segment
cyclenum

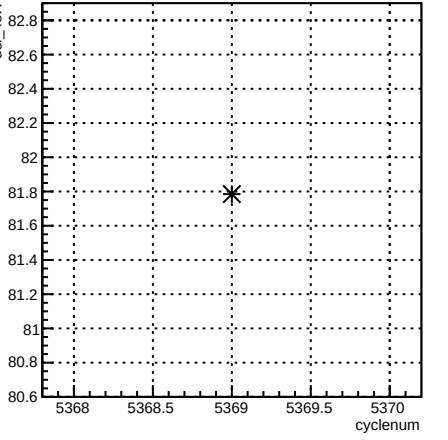
usl_1X:cyclenum {run == 6078}



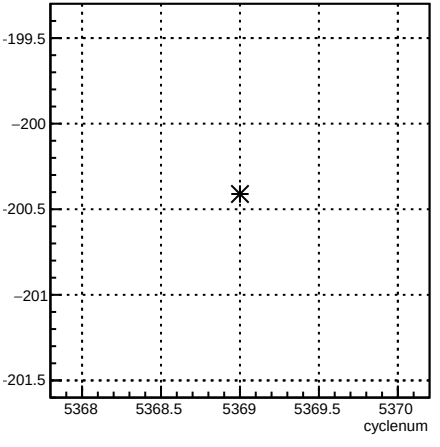
usl_4aY:cyclenum {run == 6078}



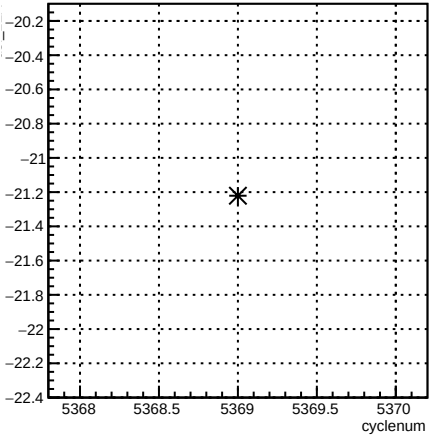
usl_4eX:cyclenum {run == 6078}



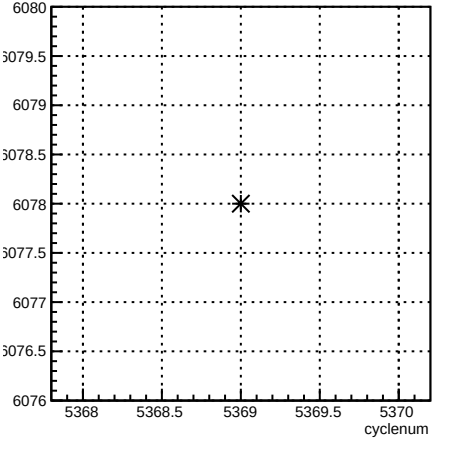
usl_4eY:cyclenum {run == 6078}



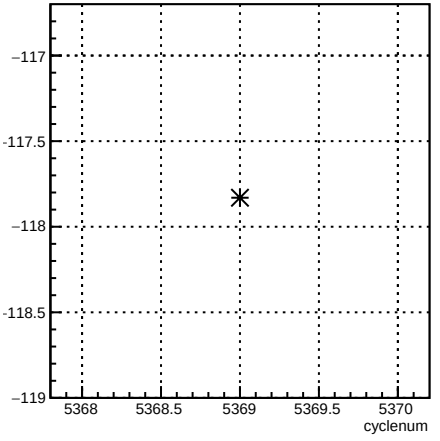
usl_12X:cyclenum {run == 6078}



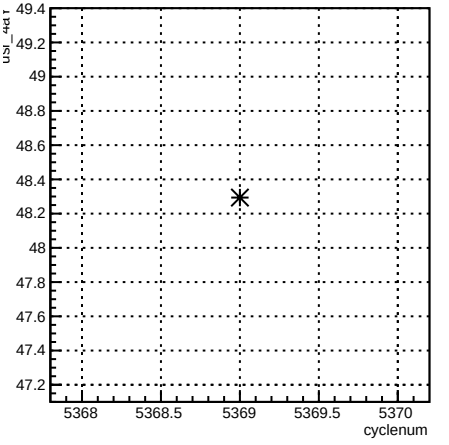
run:cyclenum {run == 6078}



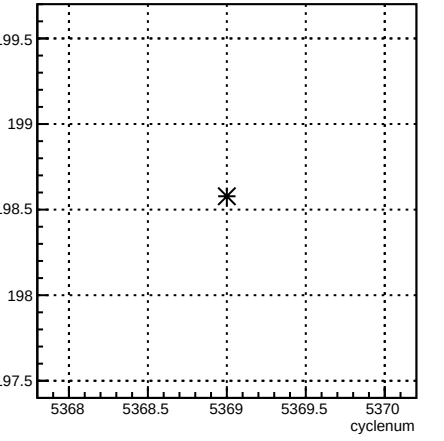
usr_1X:cyclenum {run == 6078}



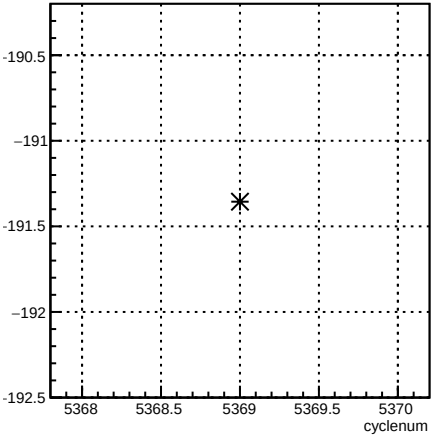
usr_4aY:cyclenum {run == 6078}



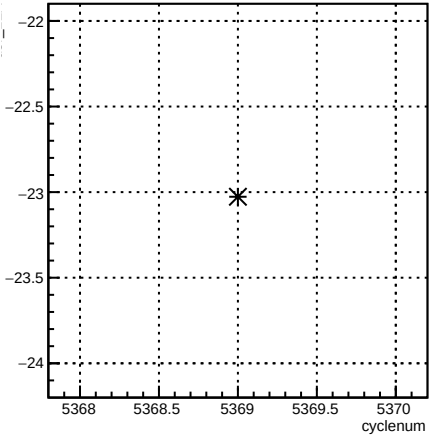
usr_4eX:cyclenum {run == 6078}



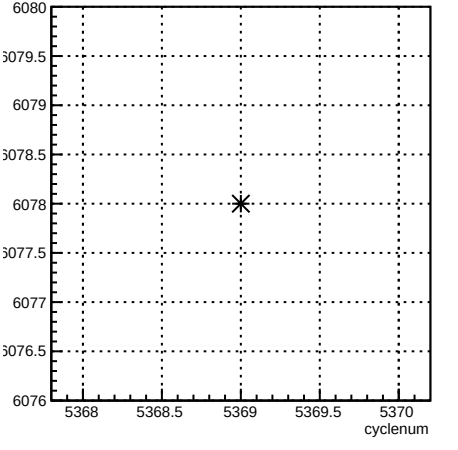
usr_4eY:cyclenum {run == 6078}

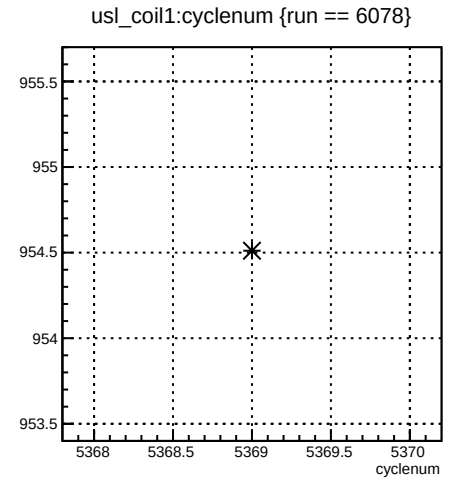


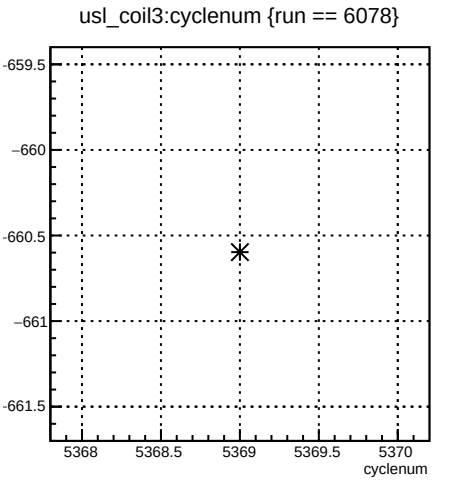
usr_12X:cyclenum {run == 6078}

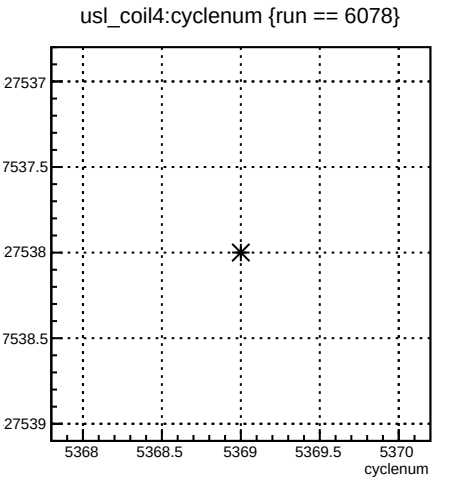


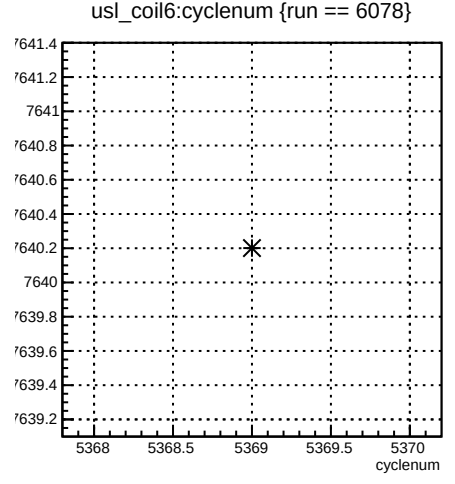
run:cyclenum {run == 6078}

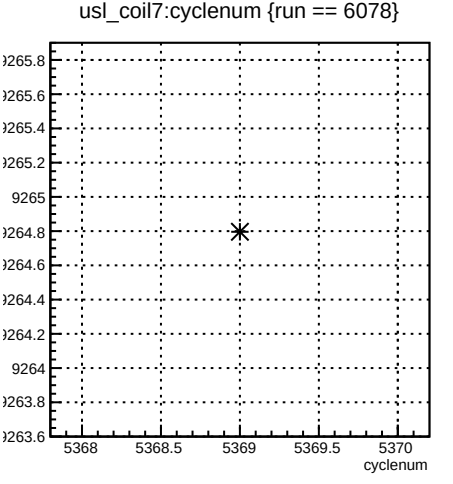


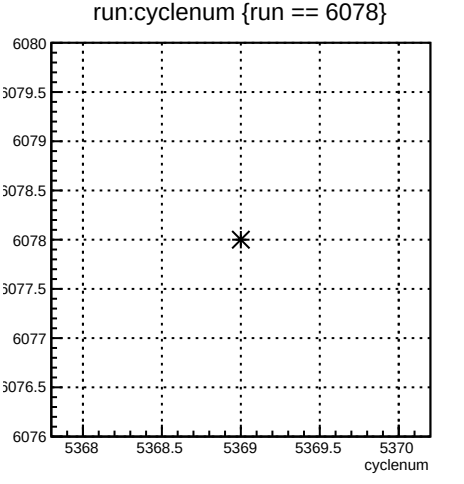

usl_coil1:cyclenum {run == 6078}
955.5
955
954.5
954
953.5
5368
5368.5
5369
5369.5
5370
cyclenum

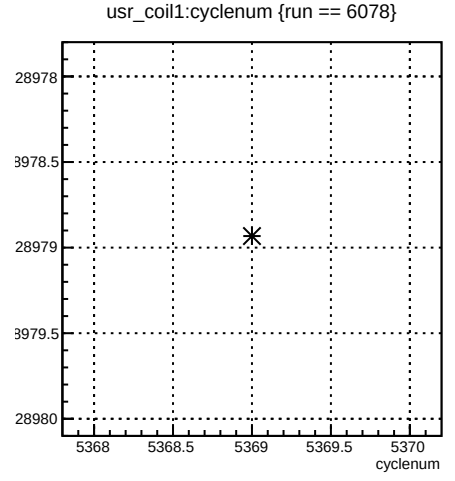

usl_coil3:cyclenum {run == 6078}
-659.5
−660
-660.5
−661
-661.5
5368
5368.5
5369
5369.5
5370
cyclenum

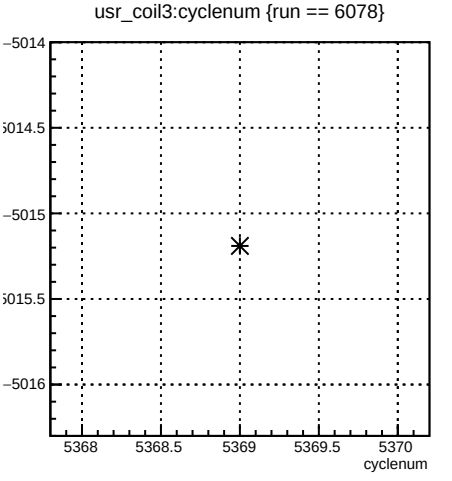

usl_coil4:cyclenum {run == 6078}
27537
7537.5
27538
7538.5
27539
5368
5368.5
5369
5369.5
5370
cyclenum

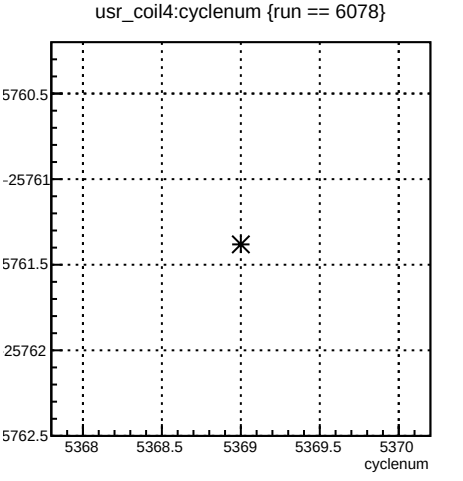

usl_coil6:cyclenum {run == 6078}
7641.4
7641.2
7641
7640.8
7640.6
7640.4
7640.2
7640
7639.8
7639.6
7639.4
7639.2
5368
5368.5
5369
5369.5
5370
cyclenum

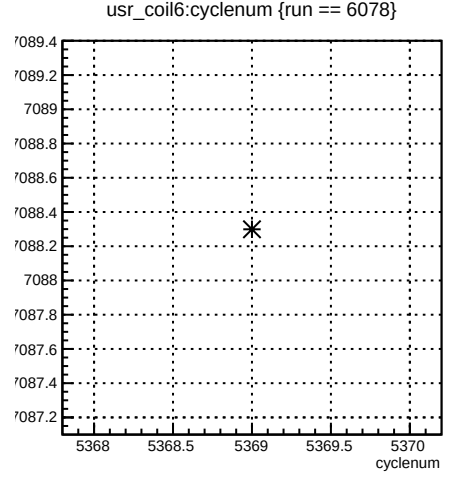

usl_coil7:cyclenum {run == 6078}
9265.8
9265.6
9265.4
9265.2
9265
9264.8
9264.6
9264.4
9264.2
9264
9263.8
9263.6
5368
5368.5
5369
5369.5
5370
cyclenum

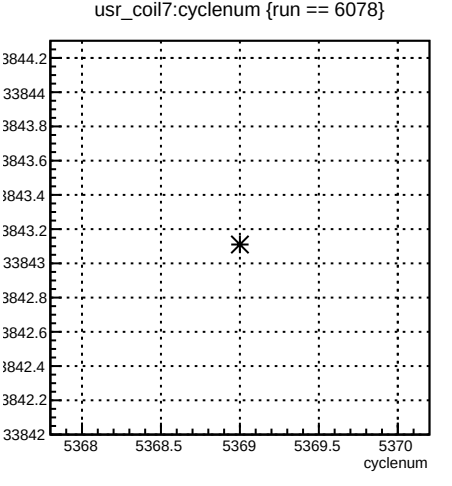

run:cyclenum {run == 6078}
6080
6079.5
6079
6078.5
6078
6077.5
6077
6076.5
6076
5368
5368.5
5369
5369.5
5370
cyclenum

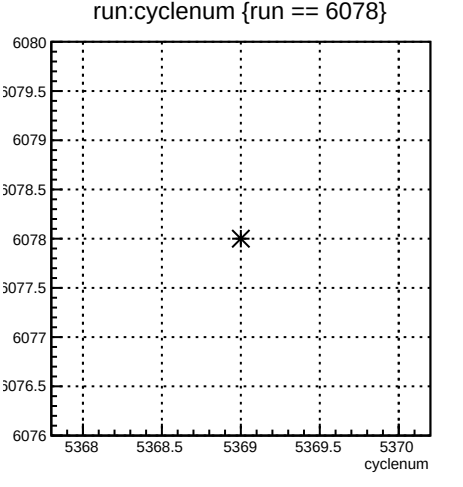

usr_coil1:cyclenum {run == 6078}
28978
3978.5
28979
3979.5
28980
5368
5368.5
5369
5369.5
5370
cyclenum

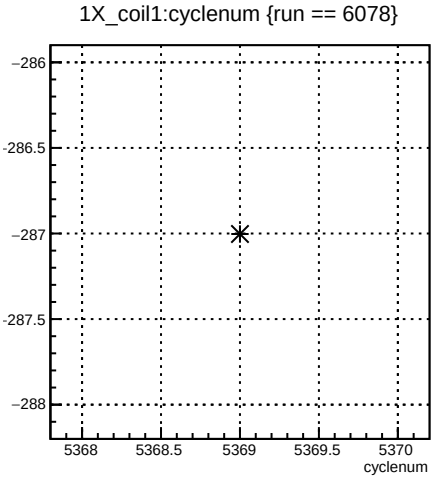

usr_coil3:cyclenum {run == 6078}
−5014
5014.5
−5015
5015.5
−5016
5368
5368.5
5369
5369.5
5370
cyclenum

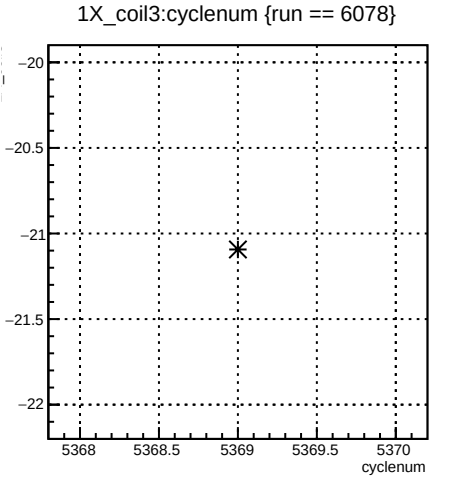

usr_coil4:cyclenum {run == 6078}
5760.5
-25761
5761.5
25762
5762.5
5368
5368.5
5369
5369.5
5370
cyclenum

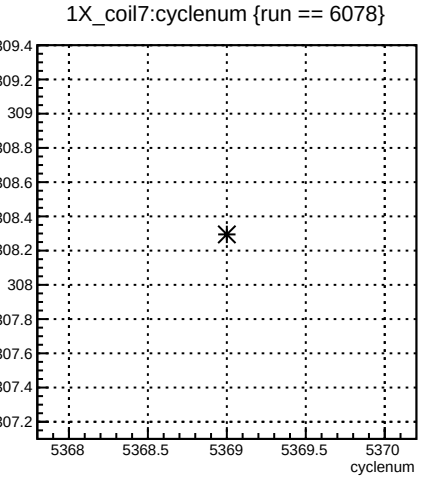

usr_coil6:cyclenum {run == 6078}
7089.4
7089.2
7089
7088.8
7088.6
7088.4
7088.2
7088
7087.8
7087.6
7087.4
7087.2
5368
5368.5
5369
5369.5
5370
cyclenum

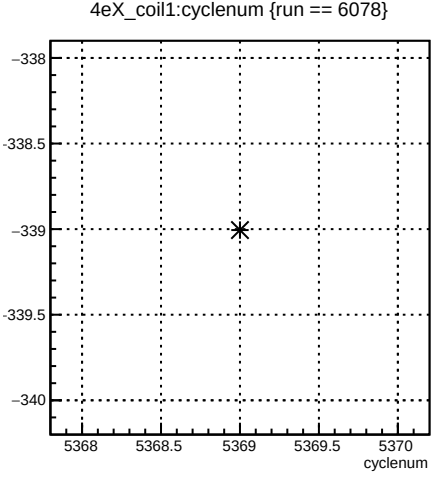

usr_coil7:cyclenum {run == 6078}
3844.2
33844
3843.8
3843.6
3843.4
3843.2
33843
3842.8
3842.6
3842.4
3842.2
33842
5368
5368.5
5369
5369.5
5370
cyclenum

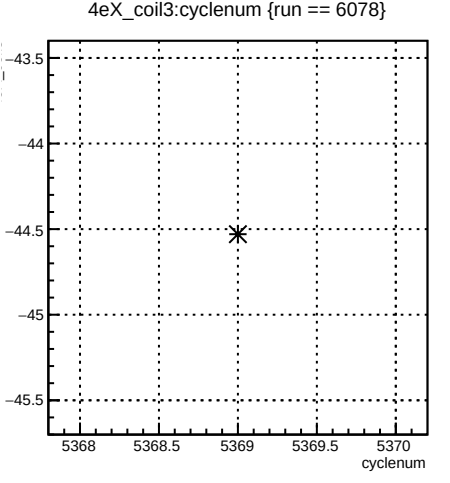

run:cyclenum {run == 6078}
6080
6079.5
6079
6078.5
6078
6077.5
6077
6076.5
6076
5368
5368.5
5369
5369.5
5370
cyclenum

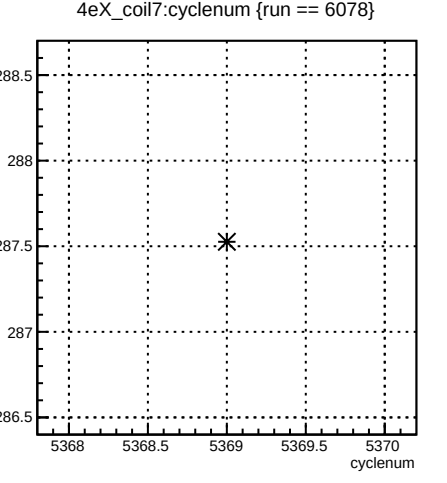

1X_coil1:cyclenum {run == 6078}
−286
−286.5
−287
−287.5
−288
5368
5368.5
5369
5369.5
5370
cyclenum

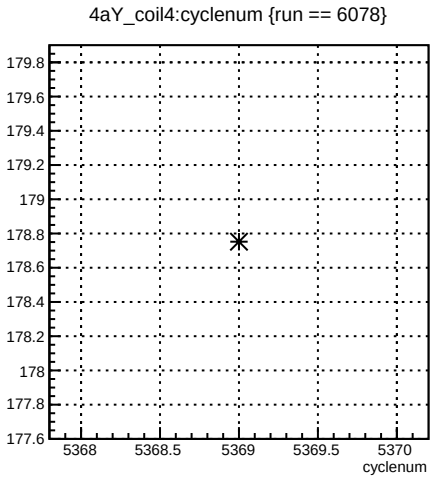

1X_coil3:cyclenum {run == 6078}
−20
−20.5
−21
−21.5
−22
5368
5368.5
5369
5369.5
5370
cyclenum

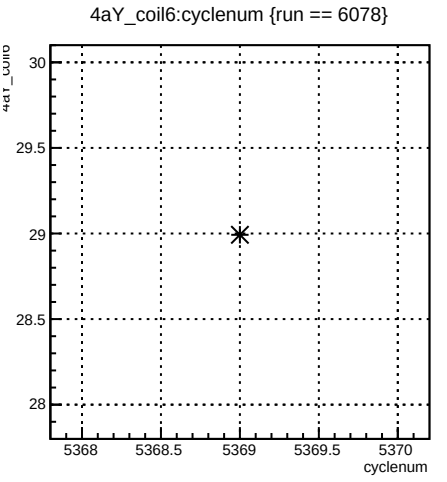

1X_coil7:cyclenum {run == 6078}
309.4
309.2
309
308.8
308.6
308.4
308.2
308
307.8
307.6
307.4
307.2
5368
5368.5
5369
5369.5
5370
cyclenum

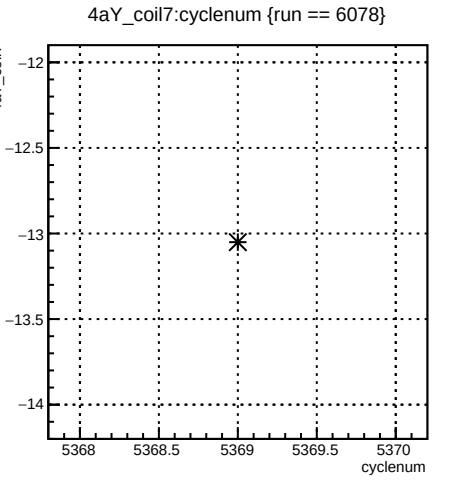

4eX_coil1:cyclenum {run == 6078}
−338
−338.5
−339
−339.5
−340
5368
5368.5
5369
5369.5
5370
cyclenum

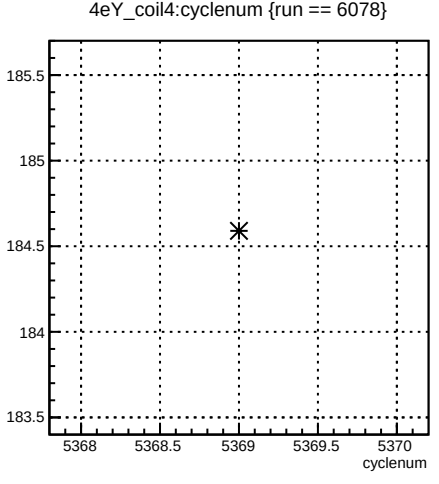

4eX_coil3:cyclenum {run == 6078}
−43.5
−44
−44.5
−45
−45.5
5368
5368.5
5369
5369.5
5370
cyclenum

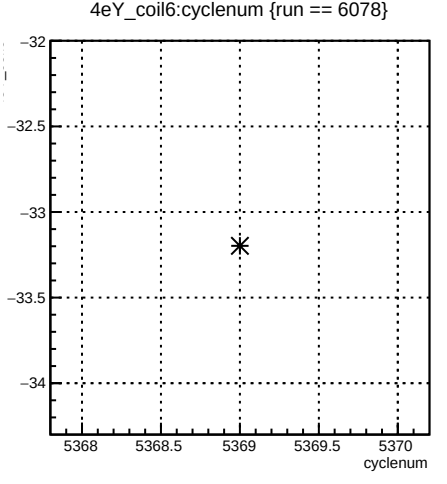

4eX_coil7:cyclenum {run == 6078}
288.5
288
287.5
287
286.5
5368
5368.5
5369
5369.5
5370
cyclenum

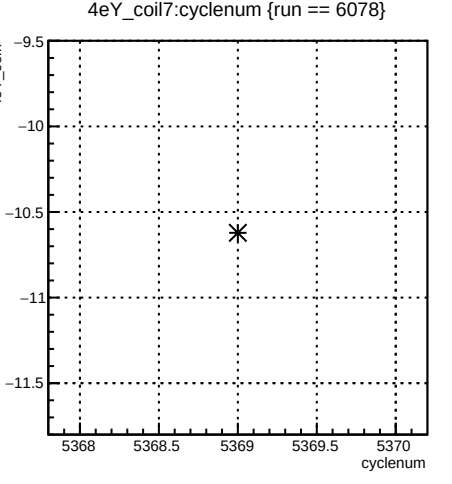

4aY_coil4:cyclenum {run == 6078}
179.8
179.6
179.4
179.2
179
178.8
178.6
178.4
178.2
178
177.8
177.6
5368
5368.5
5369
5369.5
5370
cyclenum

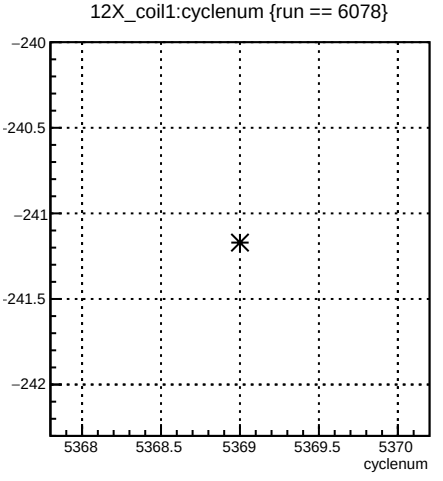

4aY_coil6:cyclenum {run == 6078}
30
29.5
29
28.5
28
5368
5368.5
5369
5369.5
5370
cyclenum

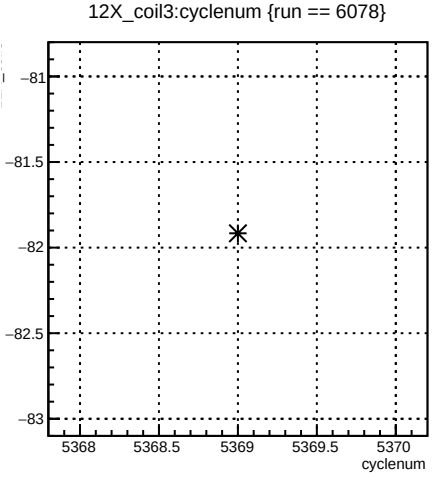

4aY_coil7:cyclenum {run == 6078}
−12
−12.5
−13
−13.5
−14
5368
5368.5
5369
5369.5
5370
cyclenum

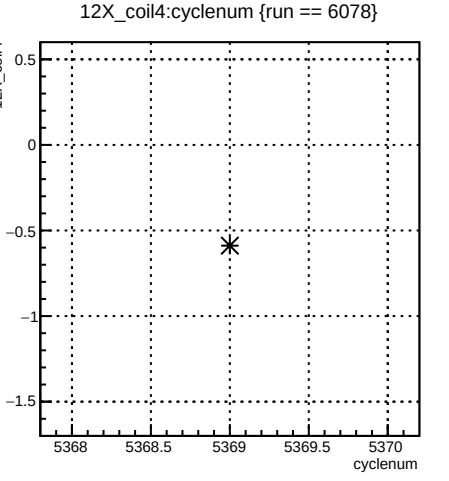

4eY_coil4:cyclenum {run == 6078}
185.5
185
184.5
184
183.5
5368
5368.5
5369
5369.5
5370
cyclenum

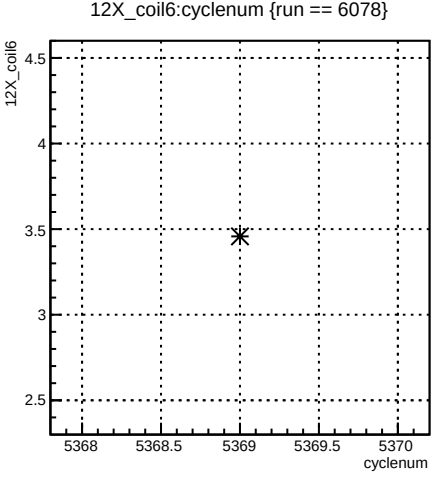

4eY_coil6:cyclenum {run == 6078}
−32
−32.5
−33
−33.5
−34
5368
5368.5
5369
5369.5
5370
cyclenum

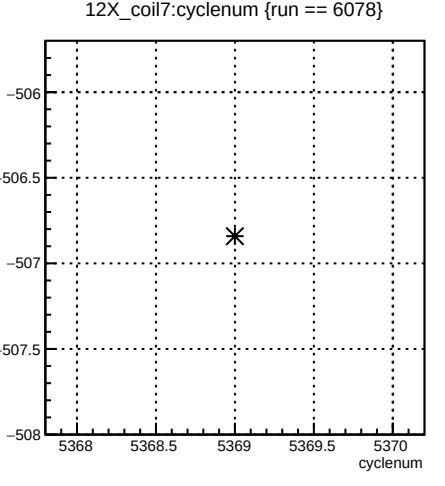

4eY_coil7:cyclenum {run == 6078}
−9.5
−10
−10.5
−11
−11.5
5368
5368.5
5369
5369.5
5370
cyclenum

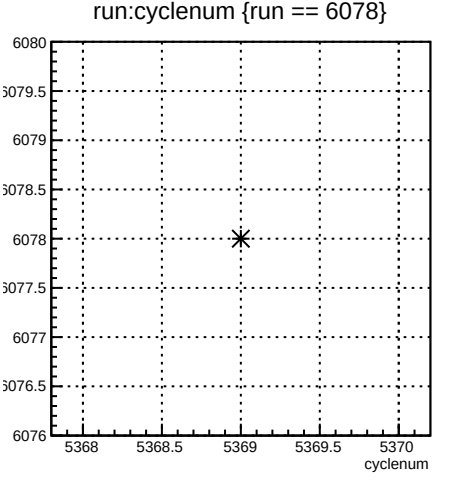

12X_coil1:cyclenum {run == 6078}
−240
−240.5
−241
−241.5
−242
5368
5368.5
5369
5369.5
5370
cyclenum


12X_coil3:cyclenum {run == 6078}
−81
−81.5
−82
−82.5
−83
5368
5368.5
5369
5369.5
5370
cyclenum


12X_coil4:cyclenum {run == 6078}
12X_coil4
0.5
0
−0.5
−1
−1.5
5368
5368.5
5369
5369.5
5370
cyclenum


12X_coil6:cyclenum {run == 6078}
12X_coil6
4.5
4
3.5
3
2.5
5368
5368.5
5369
5369.5
5370
cyclenum


12X_coil7:cyclenum {run == 6078}
−506
−506.5
−507
−507.5
−508
5368
5368.5
5369
5369.5
5370
cyclenum


run:cyclenum {run == 6078}
6080
6079.5
6079
6078.5
6078
6077.5
6077
6076.5
6076
5368
5368.5
5369
5369.5
5370
cyclenum