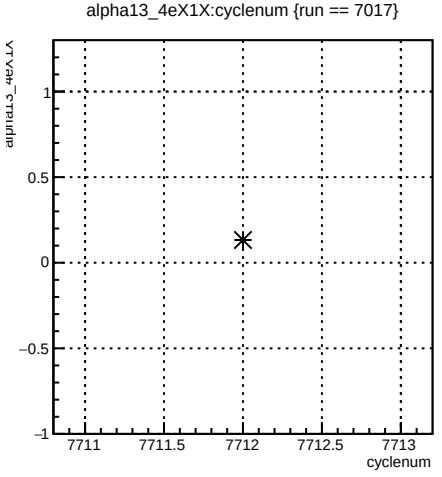
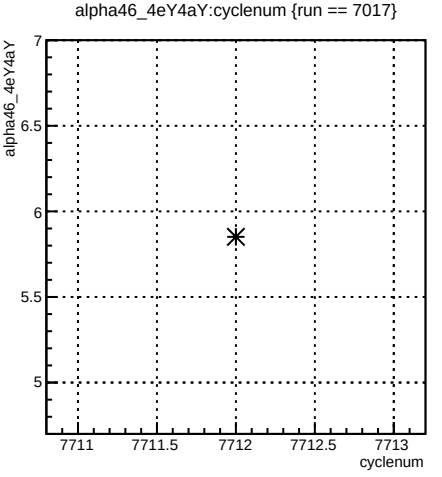
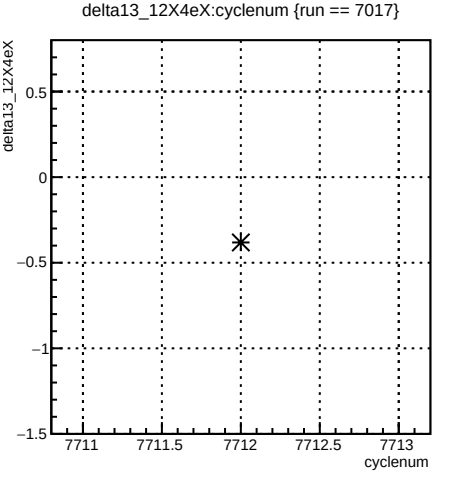
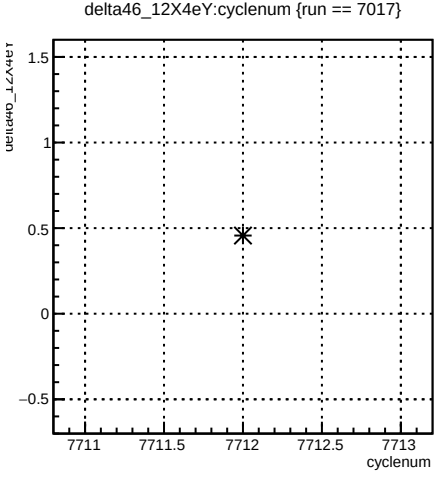
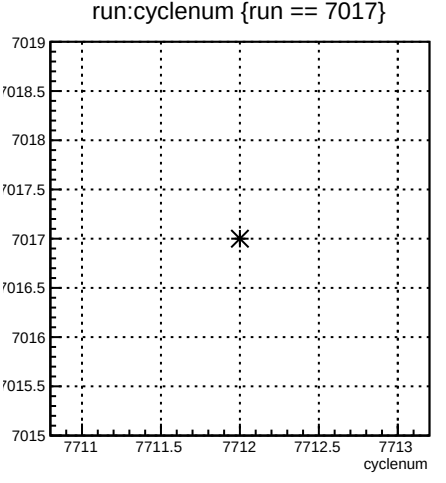
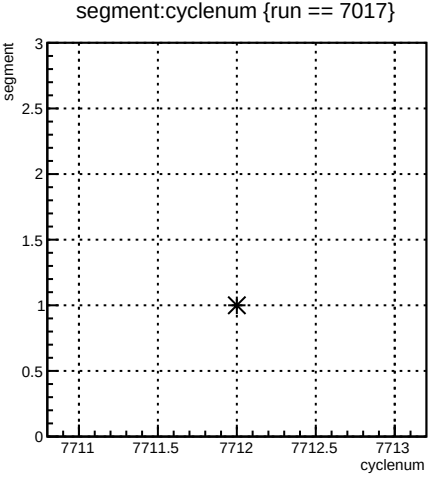

alpha13_4eX1X:cyclenum {run == 7017}
alpha13_4eX1X
1
0.5
0
−0.5
−1
7711
7711.5
7712
7712.5
7713
cyclenum


alpha46_4eY4aY:cyclenum {run == 7017}
alpha46_4eY4aY
7
6.5
6
5.5
5
7711
7711.5
7712
7712.5
7713
cyclenum

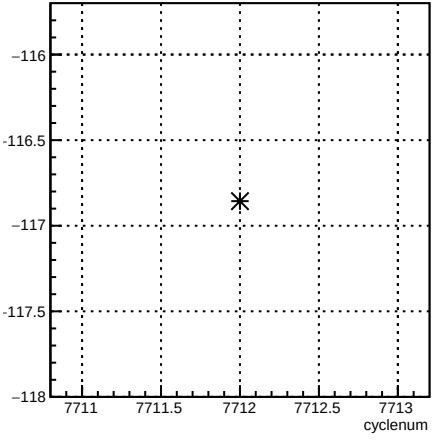

delta13_12X4eX:cyclenum {run == 7017}
delta13_12X4eX
0.5
0
−0.5
−1
−1.5
7711
7711.5
7712
7712.5
7713
cyclenum


delta46_12X4eY:cyclenum {run == 7017}
delta46_12X4eY
1.5
1
0.5
0
−0.5
7711
7711.5
7712
7712.5
7713
cyclenum

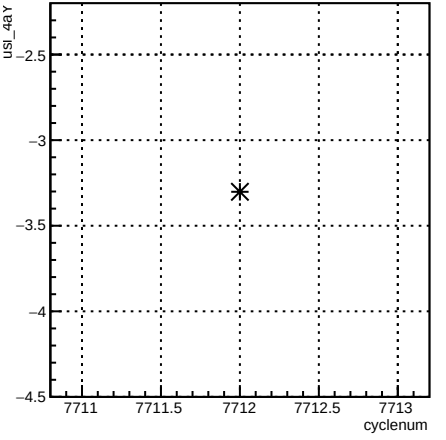

run:cyclenum {run == 7017}
7019
7018.5
7018
7017.5
7017
7016.5
7016
7015.5
7015
7711
7711.5
7712
7712.5
7713
cyclenum


segment:cyclenum {run == 7017}
segment
3
2.5
2
1.5
1
0.5
0
7711
7711.5
7712
7712.5
7713
cyclenum

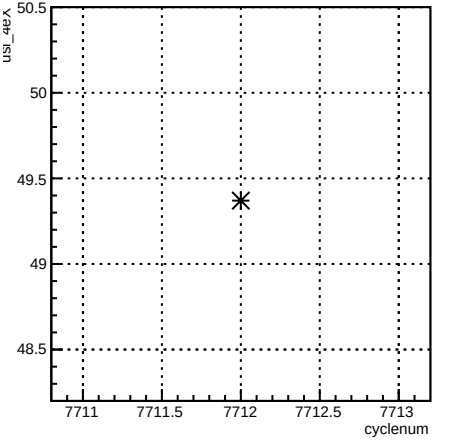
usl_1X:cyclenum {run == 7017}



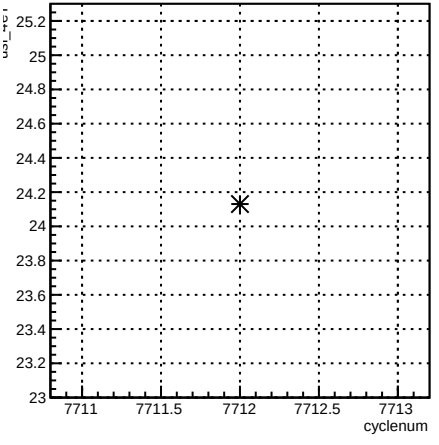
usl_4aY:cyclenum {run == 7017}



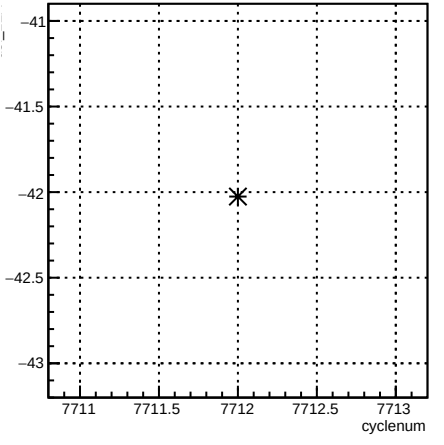
usl_4eX:cyclenum {run == 7017}



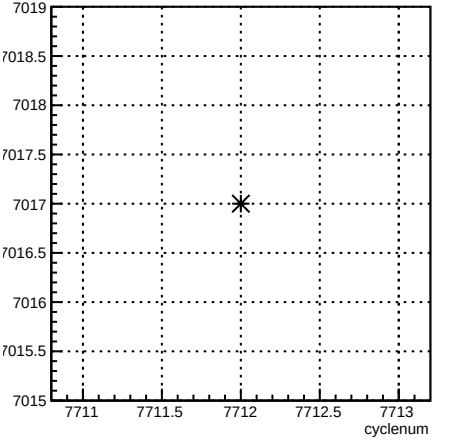
usl_4eY:cyclenum {run == 7017}

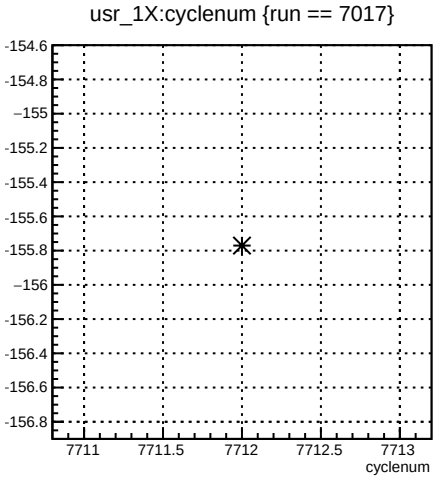


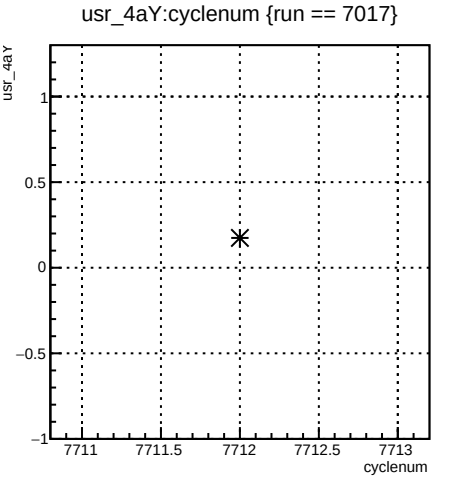
usl_12X:cyclenum {run == 7017}

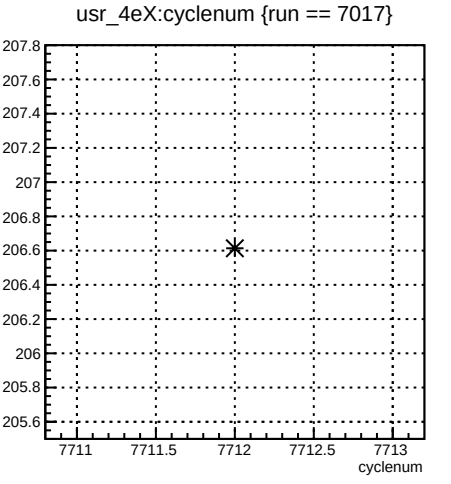


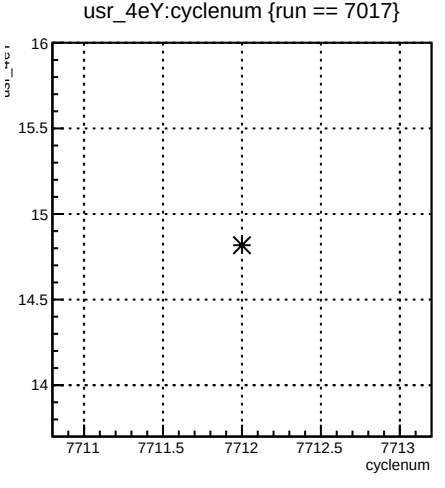
run:cyclenum {run == 7017}

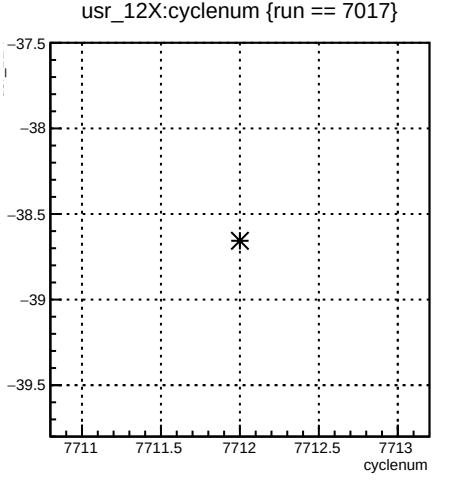


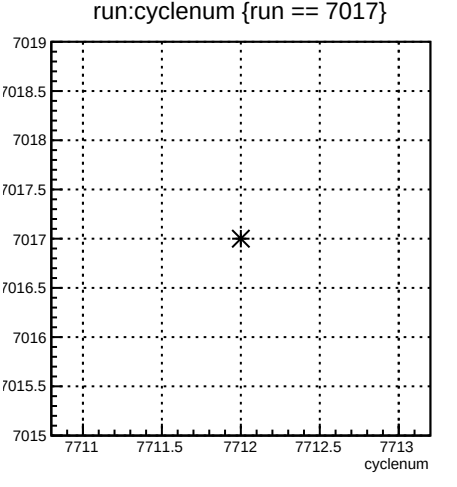

usr_1X:cyclenum {run == 7017}
-154.6
-154.8
−155
-155.2
-155.4
-155.6
-155.8
−156
-156.2
-156.4
-156.6
-156.8
7711
7711.5
7712
7712.5
7713
cyclenum


usr_4aY:cyclenum {run == 7017}
usr_4aY
1
0.5
0
−0.5
−1
7711
7711.5
7712
7712.5
7713
cyclenum

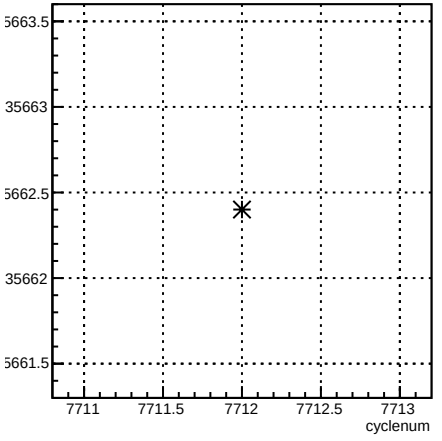

usr_4eX:cyclenum {run == 7017}
207.8
207.6
207.4
207.2
207
206.8
206.6
206.4
206.2
206
205.8
205.6
7711
7711.5
7712
7712.5
7713
cyclenum


usr_4eY:cyclenum {run == 7017}
16
15.5
15
14.5
14
7711
7711.5
7712
7712.5
7713
cyclenum

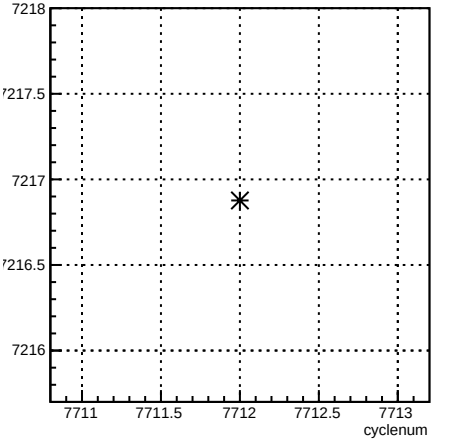

usr_12X:cyclenum {run == 7017}
−37.5
−38
−38.5
−39
−39.5
7711
7711.5
7712
7712.5
7713
cyclenum


run:cyclenum {run == 7017}
7019
7018.5
7018
7017.5
7017
7016.5
7016
7015.5
7015
7711
7711.5
7712
7712.5
7713
cyclenum

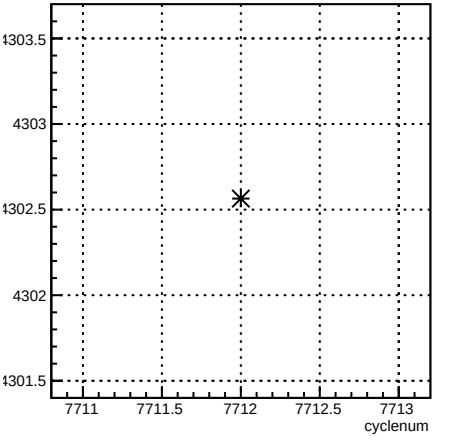
usl_coil1:cyclenum {run == 7017}



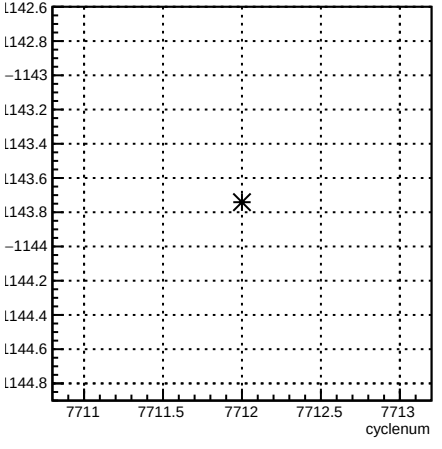
usl_coil3:cyclenum {run == 7017}



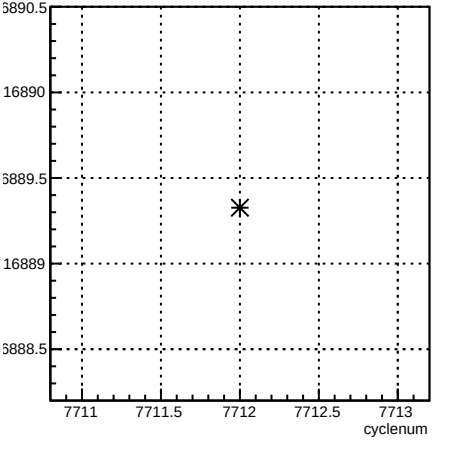
usl_coil4:cyclenum {run == 7017}



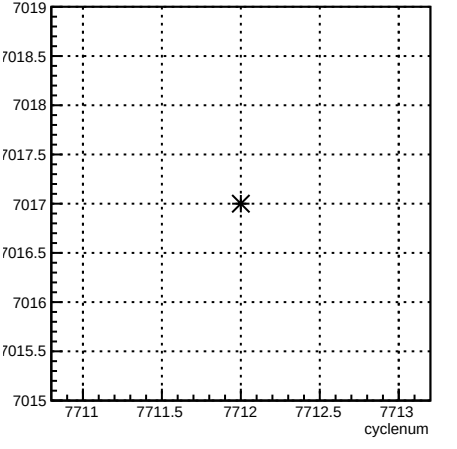
usl_coil6:cyclenum {run == 7017}

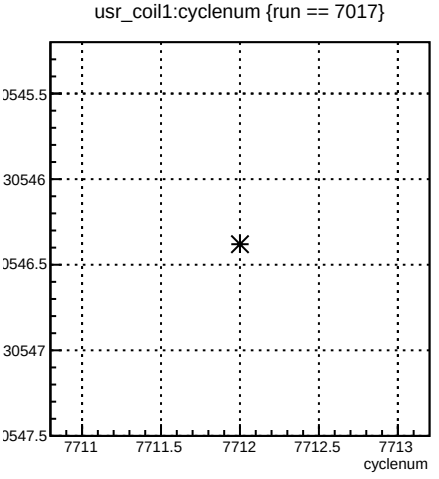


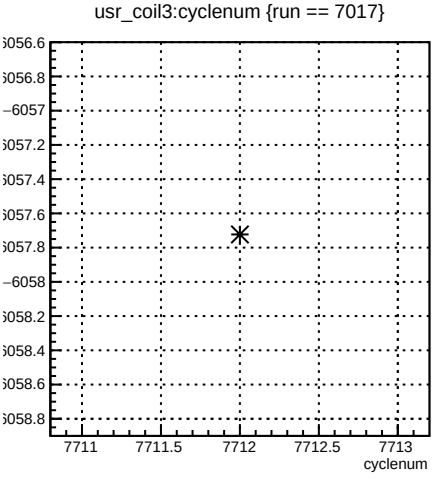
usl_coil7:cyclenum {run == 7017}

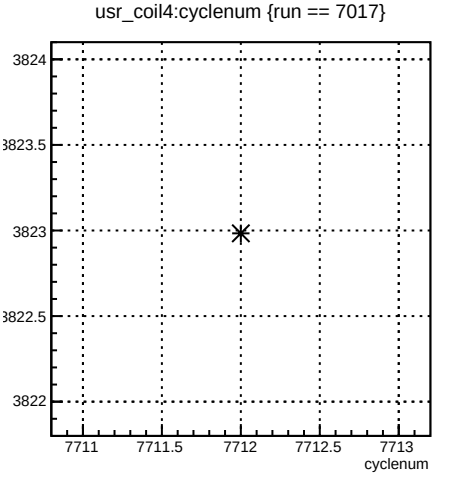


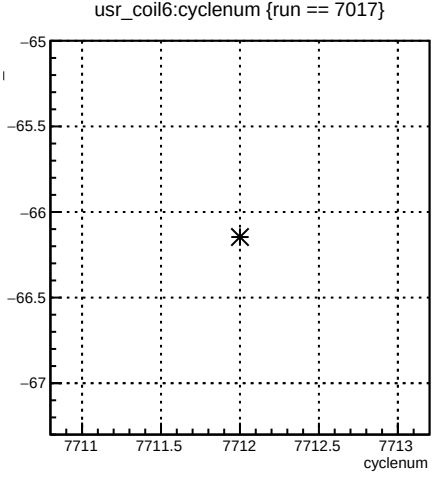
run:cyclenum {run == 7017}

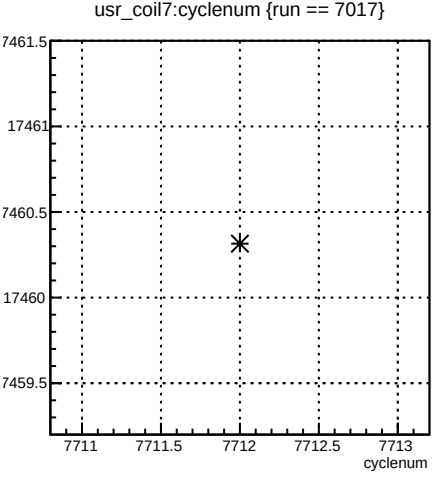


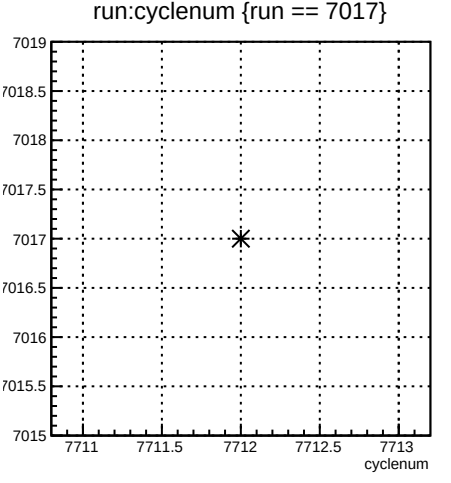

usr_coil1:cyclenum {run == 7017}
0545.5
30546
0546.5
30547
0547.5
7711
7711.5
7712
7712.5
7713
cyclenum

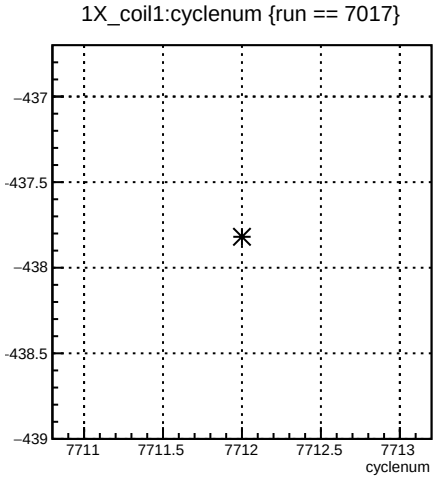

usr_coil3:cyclenum {run == 7017}
6056.6
6056.8
−6057
6057.2
6057.4
6057.6
6057.8
−6058
6058.2
6058.4
6058.6
6058.8
7711
7711.5
7712
7712.5
7713
cyclenum

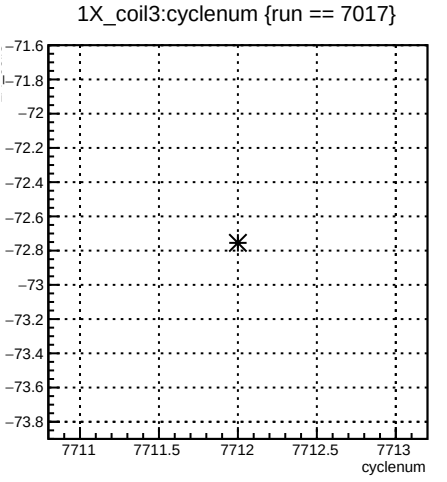

usr_coil4:cyclenum {run == 7017}
3824
3823.5
3823
3822.5
3822
7711
7711.5
7712
7712.5
7713
cyclenum

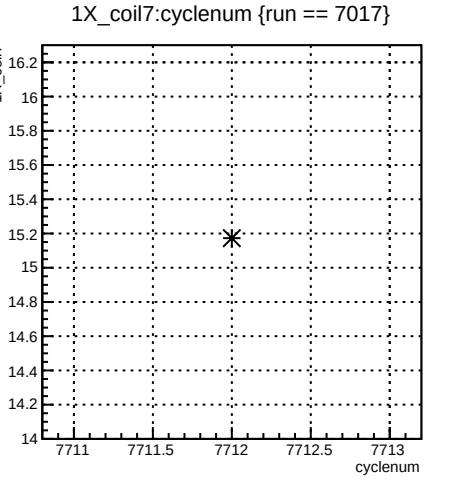

usr_coil6:cyclenum {run == 7017}
−65
−65.5
−66
−66.5
−67
7711
7711.5
7712
7712.5
7713
cyclenum

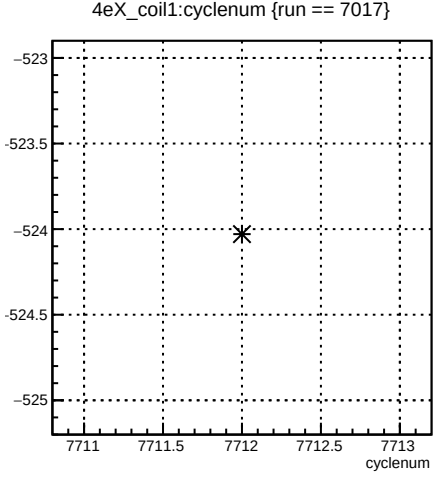

usr_coil7:cyclenum {run == 7017}
7461.5
17461
7460.5
17460
7459.5
7711
7711.5
7712
7712.5
7713
cyclenum

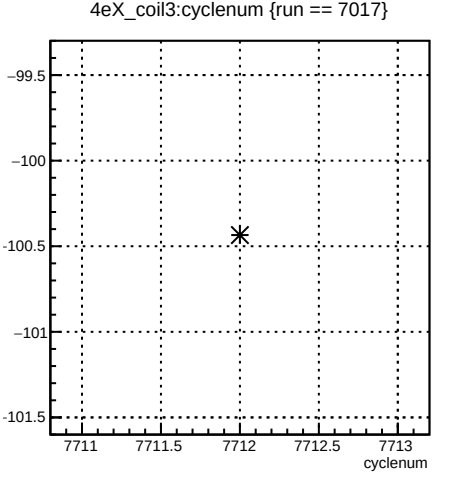

run:cyclenum {run == 7017}
7019
7018.5
7018
7017.5
7017
7016.5
7016
7015.5
7015
7711
7711.5
7712
7712.5
7713
cyclenum

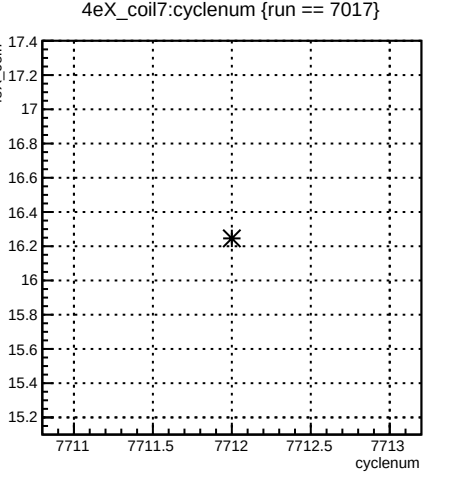

1X_coil1:cyclenum {run == 7017}
−437
-437.5
−438
-438.5
−439
7711
7711.5
7712
7712.5
7713
cyclenum

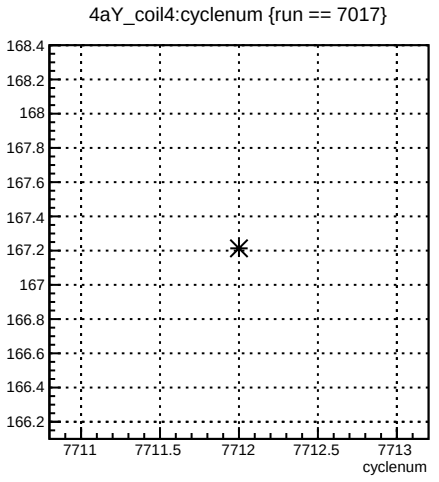

1X_coil3:cyclenum {run == 7017}
−71.6
−71.8
−72
−72.2
−72.4
−72.6
−72.8
−73
−73.2
−73.4
−73.6
−73.8
7711
7711.5
7712
7712.5
7713
cyclenum

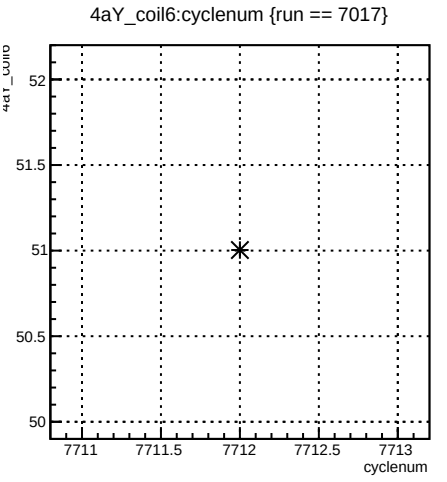

1X_coil7:cyclenum {run == 7017}
16.2
16
15.8
15.6
15.4
15.2
15
14.8
14.6
14.4
14.2
14
7711
7711.5
7712
7712.5
7713
cyclenum

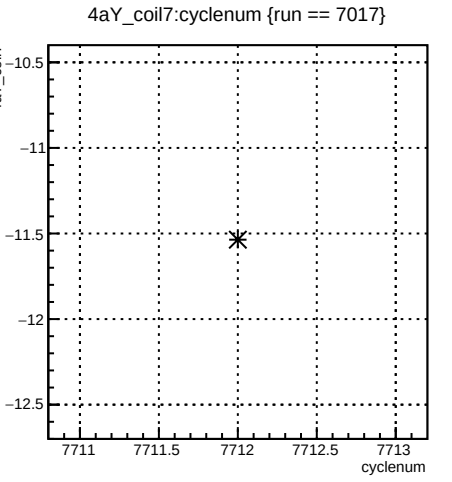

4eX_coil1:cyclenum {run == 7017}
−523
-523.5
−524
-524.5
−525
7711
7711.5
7712
7712.5
7713
cyclenum

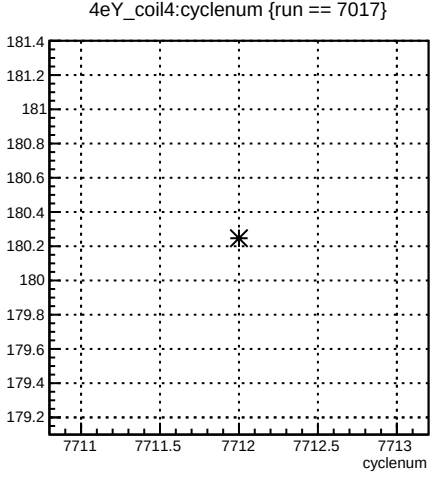

4eX_coil3:cyclenum {run == 7017}
−99.5
−100
-100.5
−101
-101.5
7711
7711.5
7712
7712.5
7713
cyclenum

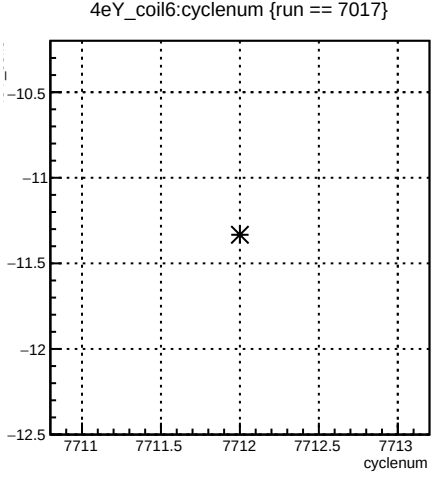

4eX_coil7:cyclenum {run == 7017}
17.4
17.2
17
16.8
16.6
16.4
16.2
16
15.8
15.6
15.4
15.2
7711
7711.5
7712
7712.5
7713
cyclenum

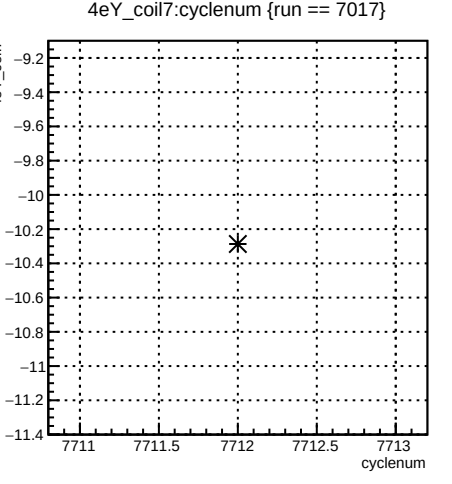

4aY_coil4:cyclenum {run == 7017}
168.4
168.2
168
167.8
167.6
167.4
167.2
167
166.8
166.6
166.4
166.2
7711
7711.5
7712
7712.5
7713
cyclenum

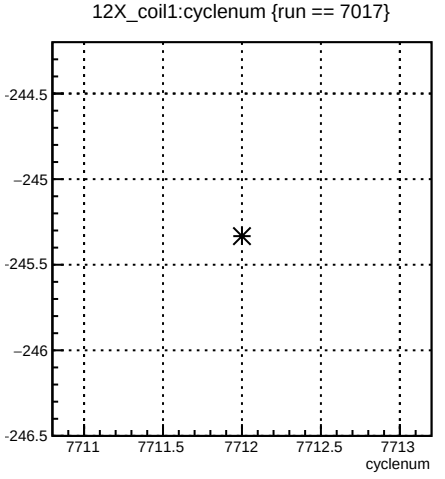

4aY_coil6:cyclenum {run == 7017}
52
51.5
51
50.5
50
7711
7711.5
7712
7712.5
7713
cyclenum

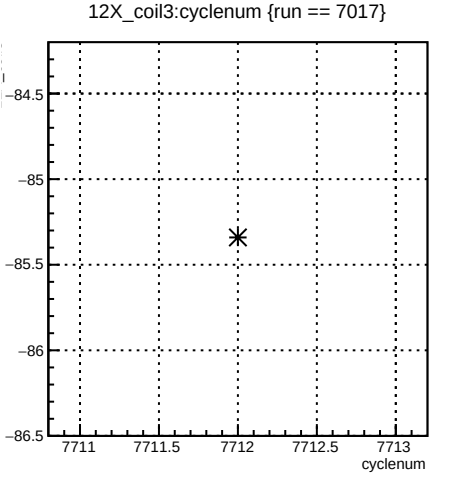

4aY_coil7:cyclenum {run == 7017}
−10.5
−11
−11.5
−12
−12.5
7711
7711.5
7712
7712.5
7713
cyclenum

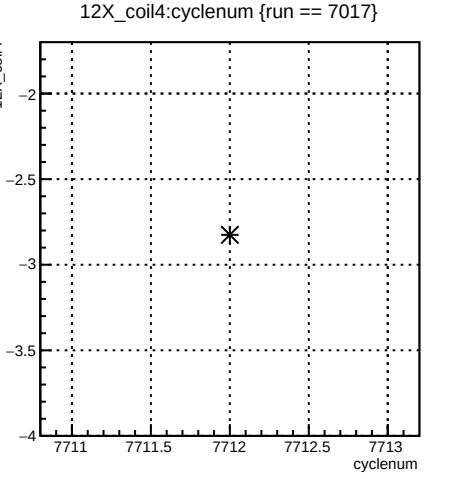

4eY_coil4:cyclenum {run == 7017}
181.4
181.2
181
180.8
180.6
180.4
180.2
180
179.8
179.6
179.4
179.2
7711
7711.5
7712
7712.5
7713
cyclenum

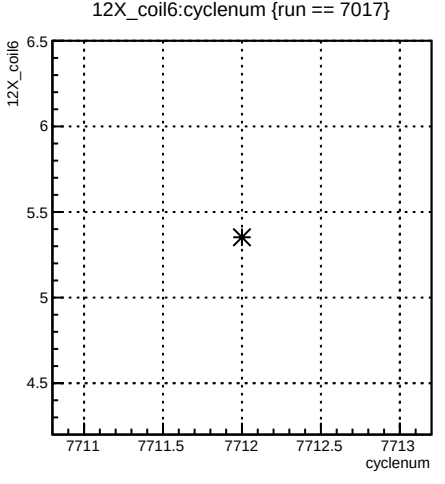

4eY_coil6:cyclenum {run == 7017}
−10.5
−11
−11.5
−12
−12.5
7711
7711.5
7712
7712.5
7713
cyclenum

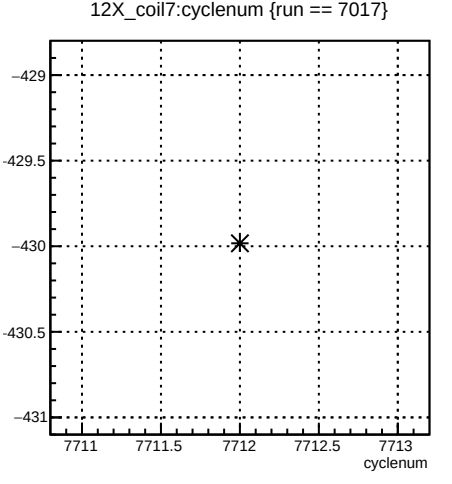

4eY_coil7:cyclenum {run == 7017}
−9.2
−9.4
−9.6
−9.8
−10
−10.2
−10.4
−10.6
−10.8
−11
−11.2
−11.4
7711
7711.5
7712
7712.5
7713
cyclenum

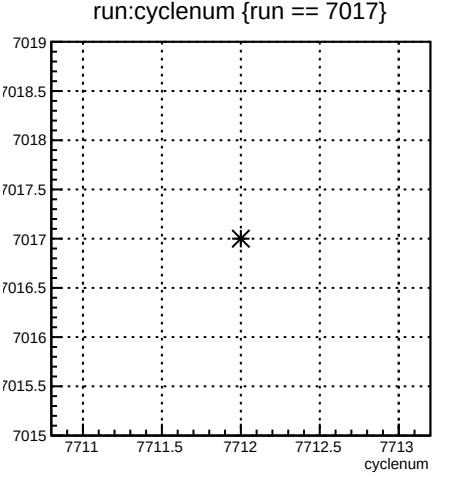

12X_coil1:cyclenum {run == 7017}
-244.5
−245
-245.5
−246
-246.5
7711
7711.5
7712
7712.5
7713
cyclenum


12X_coil3:cyclenum {run == 7017}
−84.5
−85
−85.5
−86
−86.5
7711
7711.5
7712
7712.5
7713
cyclenum


12X_coil4:cyclenum {run == 7017}
12X_coil4
−2
−2.5
−3
−3.5
−4
7711
7711.5
7712
7712.5
7713
cyclenum


12X_coil6:cyclenum {run == 7017}
12X_coil6
6.5
6
5.5
5
4.5
7711
7711.5
7712
7712.5
7713
cyclenum


12X_coil7:cyclenum {run == 7017}
−429
-429.5
−430
-430.5
−431
7711
7711.5
7712
7712.5
7713
cyclenum


run:cyclenum {run == 7017}
7019
7018.5
7018
7017.5
7017
7016.5
7016
7015.5
7015
7711
7711.5
7712
7712.5
7713
cyclenum