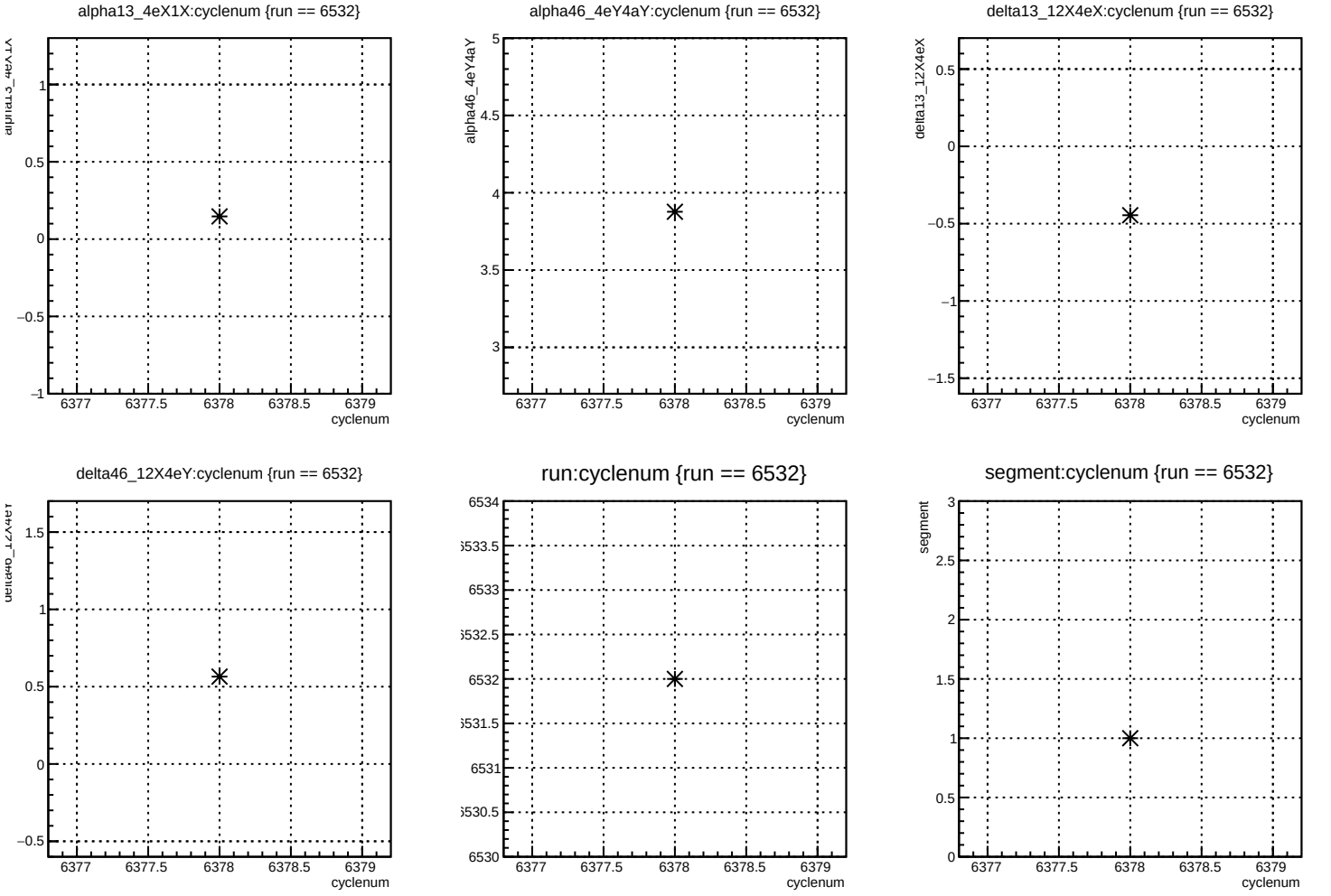
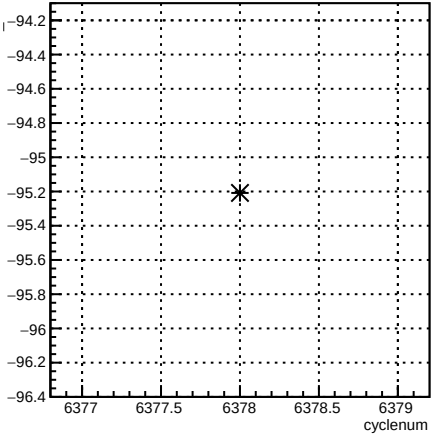
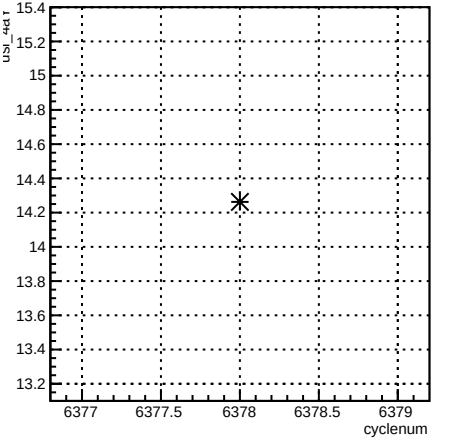

alpha13_4eX1X:cyclenum {run == 6532}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6532}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6532}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6532}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6532}
cyclenum
segment:cyclenum {run == 6532}
segment
cyclenum

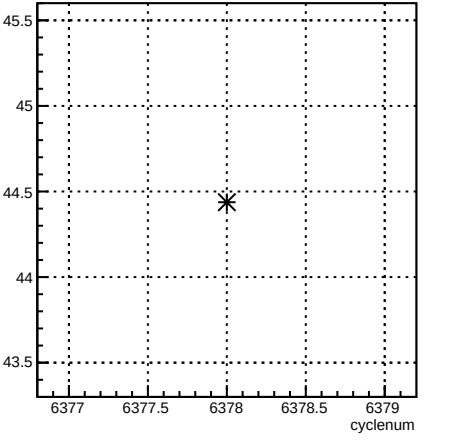
usl_1X:cyclenum {run == 6532}



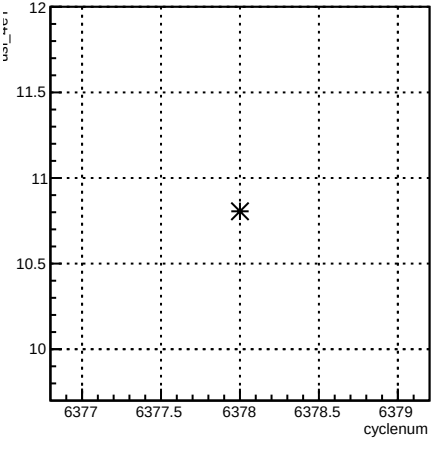
usl_4aY:cyclenum {run == 6532}



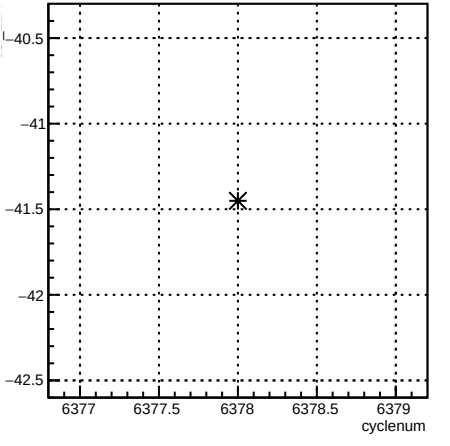
usl_4eX:cyclenum {run == 6532}



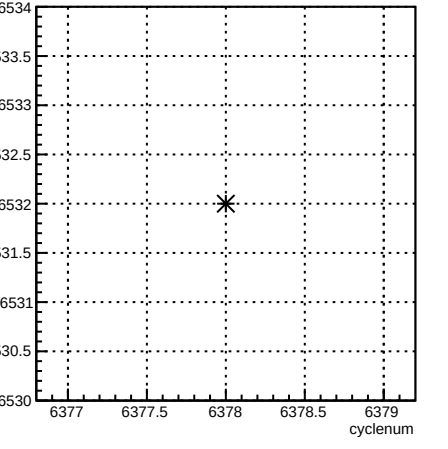
usl_4eY:cyclenum {run == 6532}

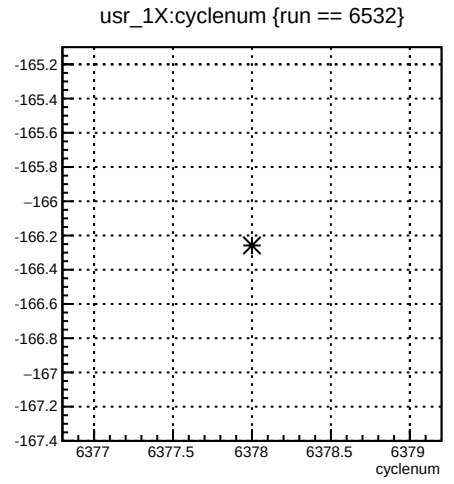


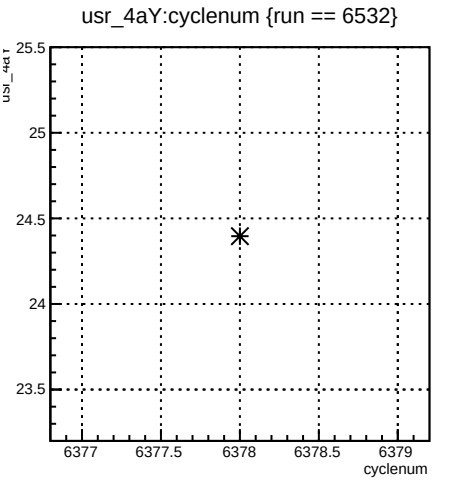
usl_12X:cyclenum {run == 6532}

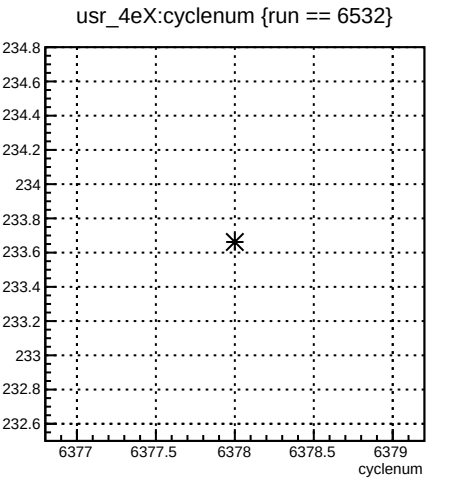


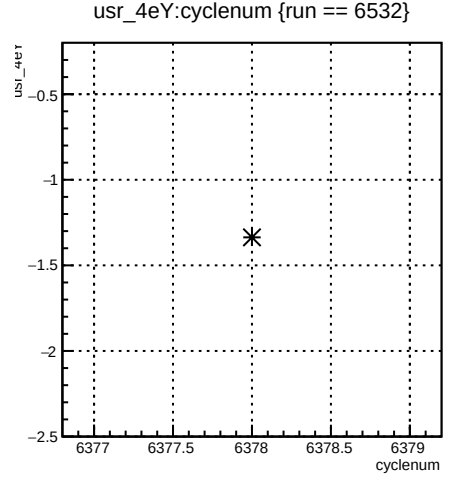
run:cyclenum {run == 6532}

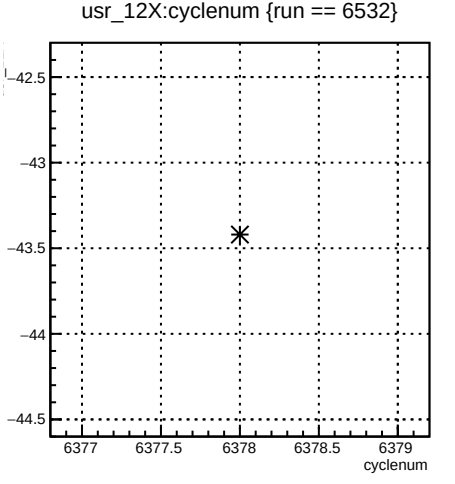


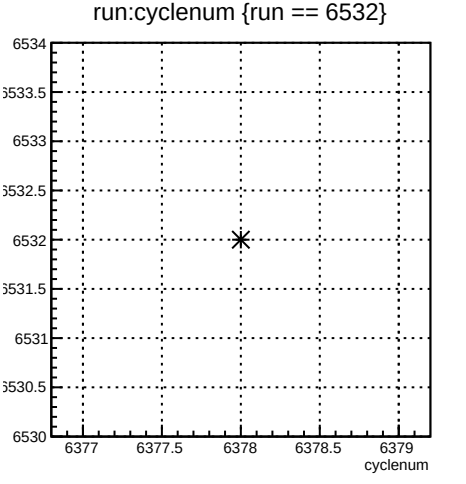

usr_1X:cyclenum {run == 6532}
-165.2
-165.4
-165.6
-165.8
−166
-166.2
-166.4
-166.6
-166.8
−167
-167.2
-167.4
6377
6377.5
6378
6378.5
6379
cyclenum


usr_4aY:cyclenum {run == 6532}
25.5
25
24.5
24
23.5
6377
6377.5
6378
6378.5
6379
cyclenum

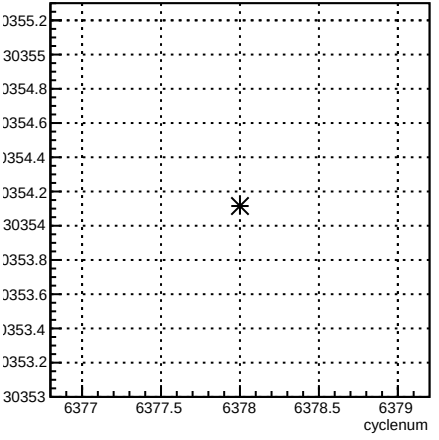

usr_4eX:cyclenum {run == 6532}
234.8
234.6
234.4
234.2
234
233.8
233.6
233.4
233.2
233
232.8
232.6
6377
6377.5
6378
6378.5
6379
cyclenum


usr_4eY:cyclenum {run == 6532}
−0.5
−1
−1.5
−2
−2.5
6377
6377.5
6378
6378.5
6379
cyclenum

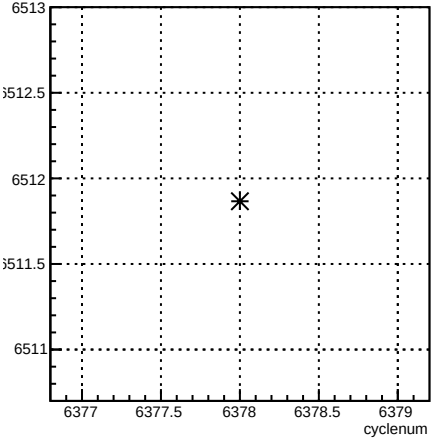

usr_12X:cyclenum {run == 6532}
−42.5
−43
−43.5
−44
−44.5
6377
6377.5
6378
6378.5
6379
cyclenum


run:cyclenum {run == 6532}
6534
6533.5
6533
6532.5
6532
6531.5
6531
6530.5
6530
6377
6377.5
6378
6378.5
6379
cyclenum

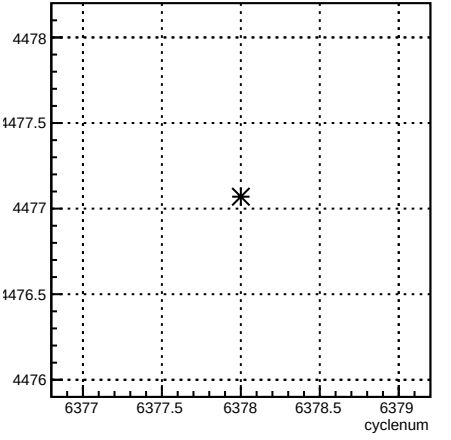
usl_coil1:cyclenum {run == 6532}



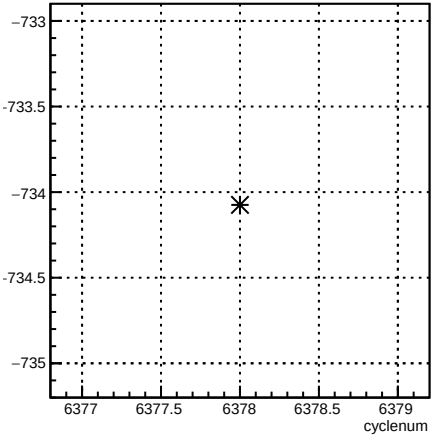
usl_coil3:cyclenum {run == 6532}



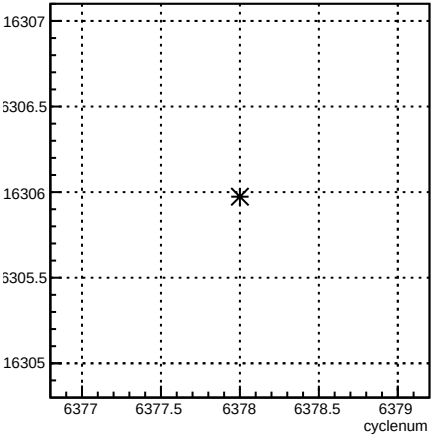
usl_coil4:cyclenum {run == 6532}



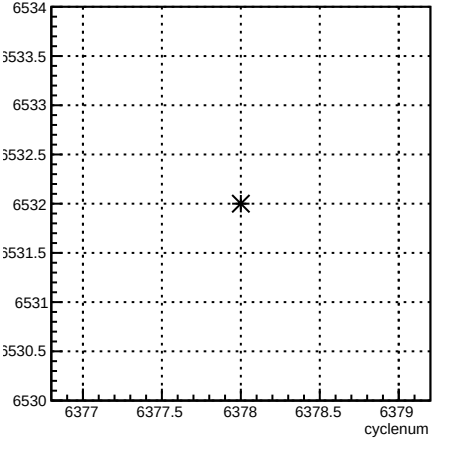
usl_coil6:cyclenum {run == 6532}

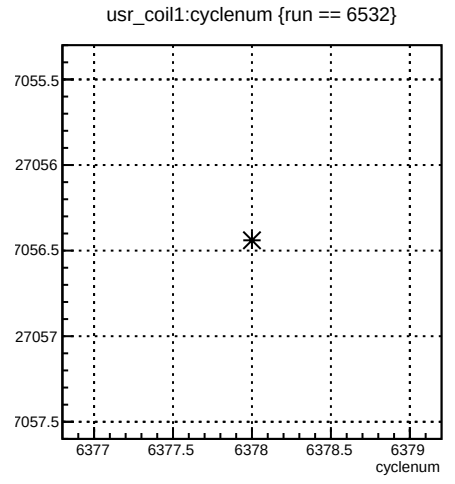


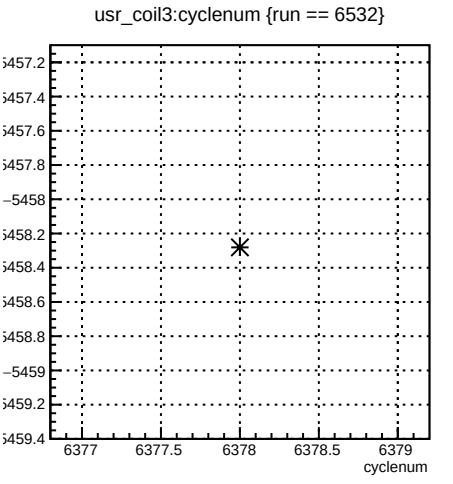
usl_coil7:cyclenum {run == 6532}

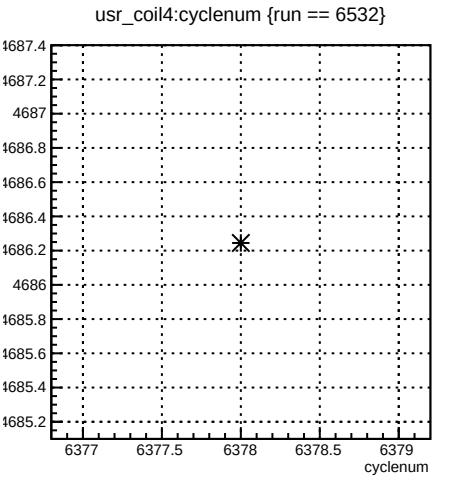


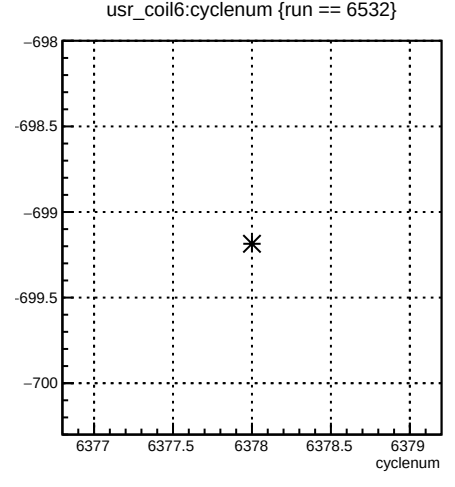
run:cyclenum {run == 6532}

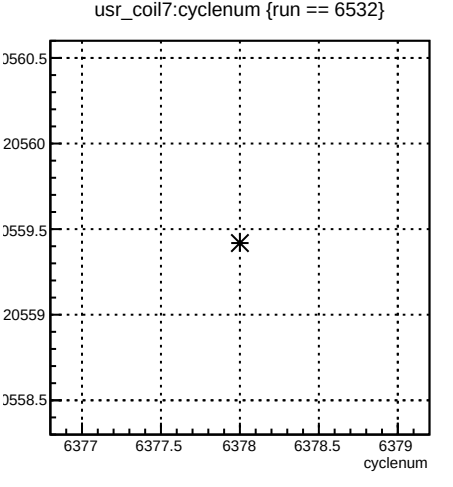


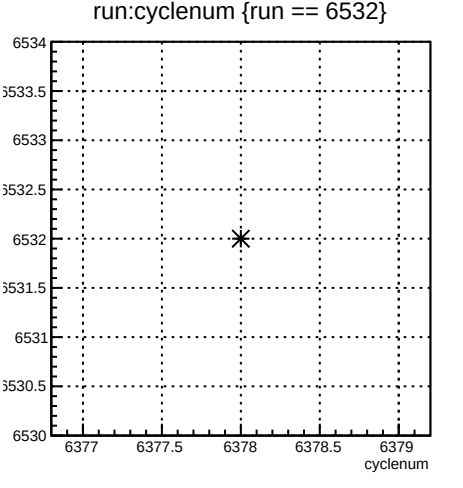

usr_coil1:cyclenum {run == 6532}
7055.5
27056
7056.5
27057
7057.5
6377
6377.5
6378
6378.5
6379
cyclenum

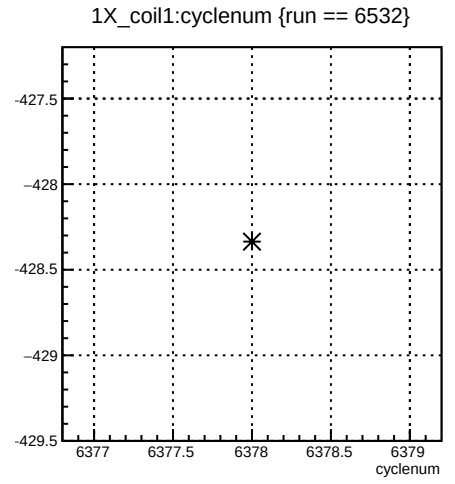

usr_coil3:cyclenum {run == 6532}
5457.2
5457.4
5457.6
5457.8
−5458
5458.2
5458.4
5458.6
5458.8
−5459
5459.2
5459.4
6377
6377.5
6378
6378.5
6379
cyclenum

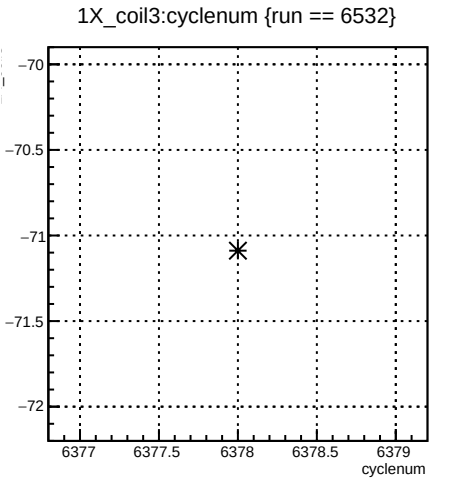

usr_coil4:cyclenum {run == 6532}
4687.4
4687.2
4687
4686.8
4686.6
4686.4
4686.2
4686
4685.8
4685.6
4685.4
4685.2
6377
6377.5
6378
6378.5
6379
cyclenum

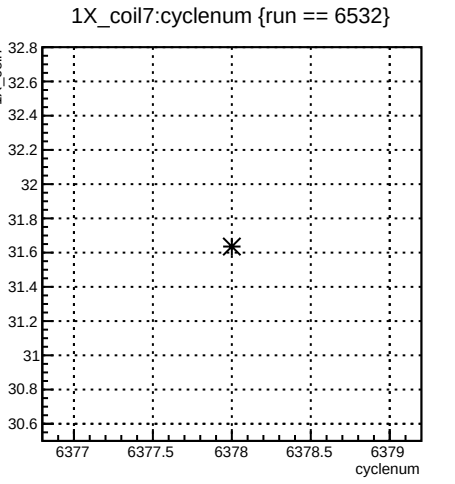

usr_coil6:cyclenum {run == 6532}
−698
-698.5
−699
-699.5
−700
6377
6377.5
6378
6378.5
6379
cyclenum

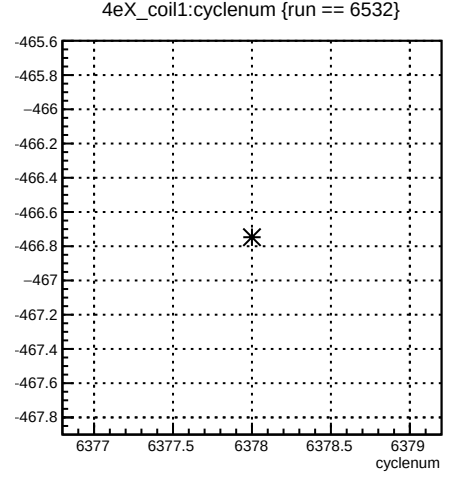

usr_coil7:cyclenum {run == 6532}
0560.5
20560
0559.5
20559
0558.5
6377
6377.5
6378
6378.5
6379
cyclenum

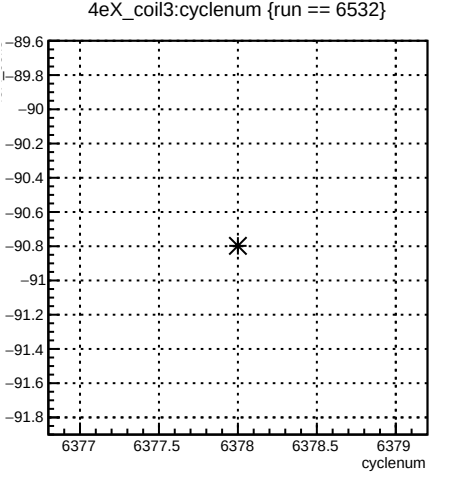

run:cyclenum {run == 6532}
6534
6533.5
6533
6532.5
6532
6531.5
6531
6530.5
6530
6377
6377.5
6378
6378.5
6379
cyclenum

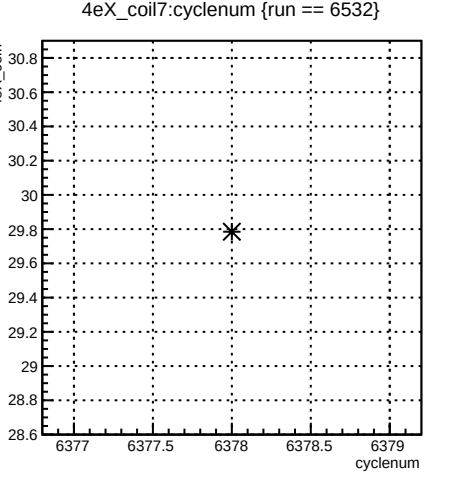

1X_coil1:cyclenum {run == 6532}
-427.5
−428
-428.5
−429
-429.5
6377
6377.5
6378
6378.5
6379
cyclenum

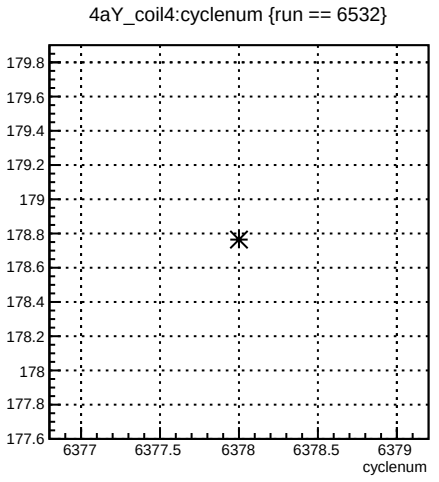

1X_coil3:cyclenum {run == 6532}
−70
−70.5
−71
−71.5
−72
6377
6377.5
6378
6378.5
6379
cyclenum

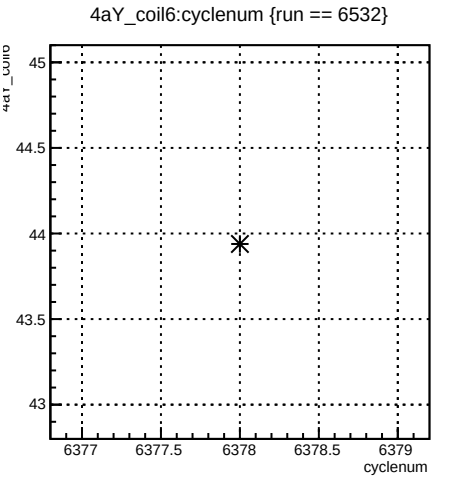

1X_coil7:cyclenum {run == 6532}
32.8
32.6
32.4
32.2
32
31.8
31.6
31.4
31.2
31
30.8
30.6
6377
6377.5
6378
6378.5
6379
cyclenum

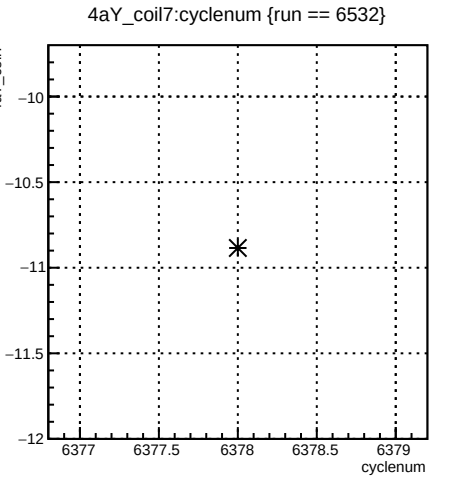

4eX_coil1:cyclenum {run == 6532}
-465.6
-465.8
−466
-466.2
-466.4
-466.6
-466.8
−467
-467.2
-467.4
-467.6
-467.8
6377
6377.5
6378
6378.5
6379
cyclenum

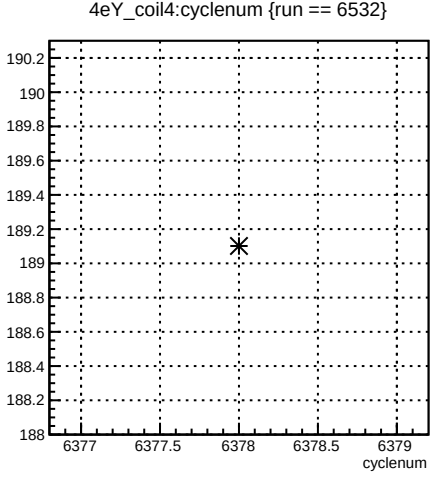

4eX_coil3:cyclenum {run == 6532}
−89.6
−89.8
−90
−90.2
−90.4
−90.6
−90.8
−91
−91.2
−91.4
−91.6
−91.8
6377
6377.5
6378
6378.5
6379
cyclenum

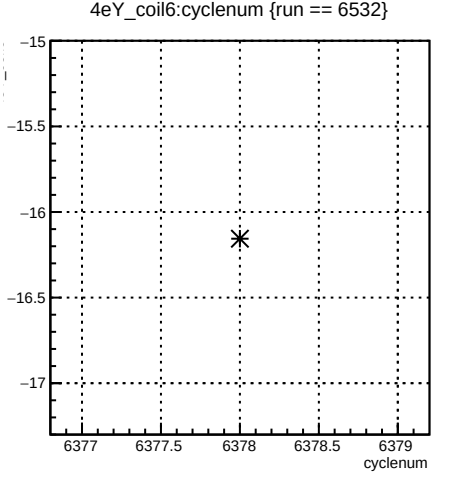

4eX_coil7:cyclenum {run == 6532}
30.8
30.6
30.4
30.2
30
29.8
29.6
29.4
29.2
29
28.8
28.6
6377
6377.5
6378
6378.5
6379
cyclenum

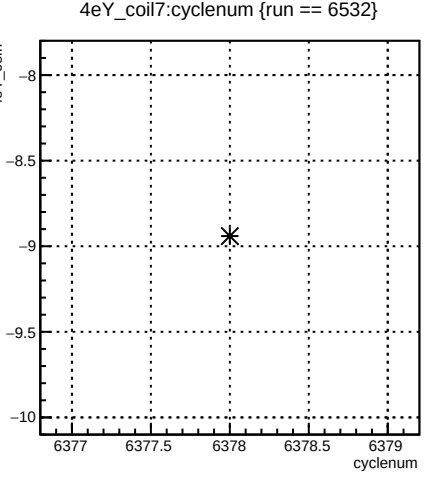

4aY_coil4:cyclenum {run == 6532}
179.8
179.6
179.4
179.2
179
178.8
178.6
178.4
178.2
178
177.8
177.6
6377
6377.5
6378
6378.5
6379
cyclenum

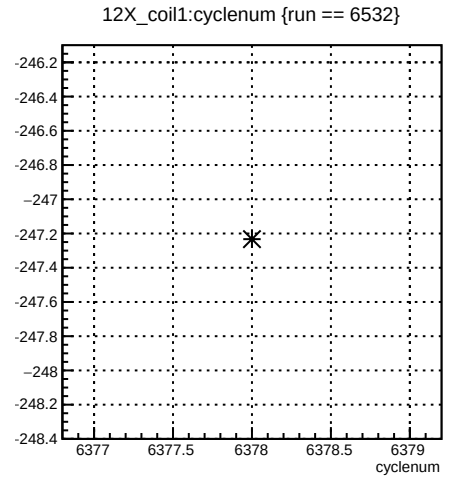

4aY_coil6:cyclenum {run == 6532}
45
44.5
44
43.5
43
6377
6377.5
6378
6378.5
6379
cyclenum

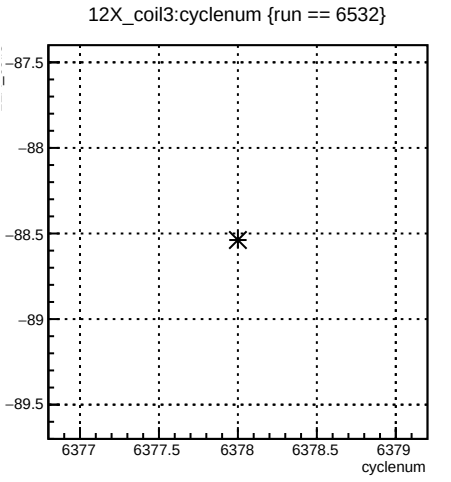

4aY_coil7:cyclenum {run == 6532}
−10
−10.5
−11
−11.5
−12
6377
6377.5
6378
6378.5
6379
cyclenum

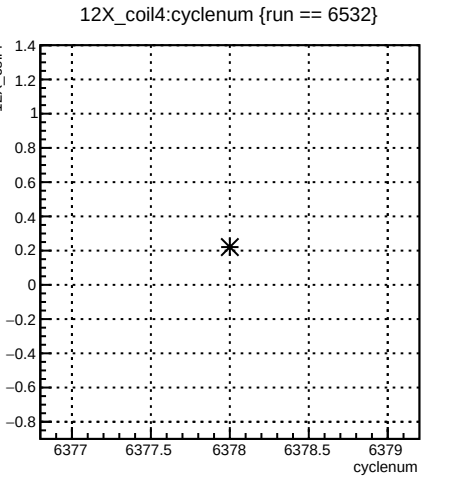

4eY_coil4:cyclenum {run == 6532}
190.2
190
189.8
189.6
189.4
189.2
189
188.8
188.6
188.4
188.2
188
6377
6377.5
6378
6378.5
6379
cyclenum

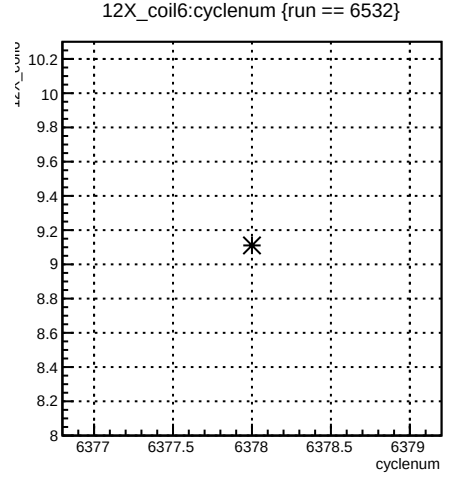

4eY_coil6:cyclenum {run == 6532}
−15
−15.5
−16
−16.5
−17
6377
6377.5
6378
6378.5
6379
cyclenum

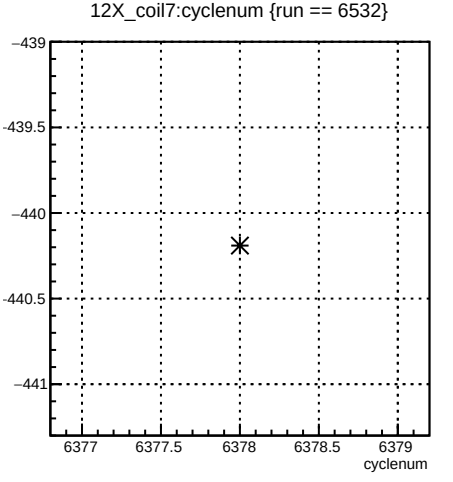

4eY_coil7:cyclenum {run == 6532}
4eY_coil7
−8
−8.5
−9
−9.5
−10
6377
6377.5
6378
6378.5
6379
cyclenum

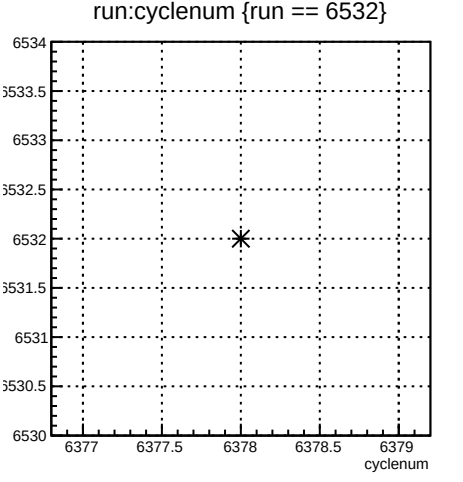

12X_coil1:cyclenum {run == 6532}
-246.2
-246.4
-246.6
-246.8
−247
-247.2
-247.4
-247.6
-247.8
−248
-248.2
-248.4
6377
6377.5
6378
6378.5
6379
cyclenum


12X_coil3:cyclenum {run == 6532}
−87.5
−88
−88.5
−89
−89.5
6377
6377.5
6378
6378.5
6379
cyclenum


12X_coil4:cyclenum {run == 6532}
12X_coil4
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
6377
6377.5
6378
6378.5
6379
cyclenum


12X_coil6:cyclenum {run == 6532}
10.2
10
9.8
9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
6377
6377.5
6378
6378.5
6379
cyclenum


12X_coil7:cyclenum {run == 6532}
−439
-439.5
−440
-440.5
−441
6377
6377.5
6378
6378.5
6379
cyclenum


run:cyclenum {run == 6532}
6534
6533.5
6533
6532.5
6532
6531.5
6531
6530.5
6530
6377
6377.5
6378
6378.5
6379
cyclenum