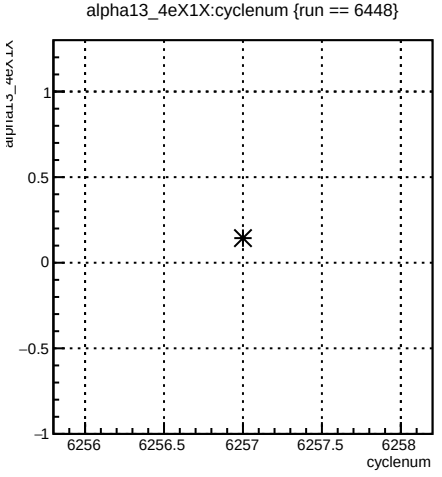
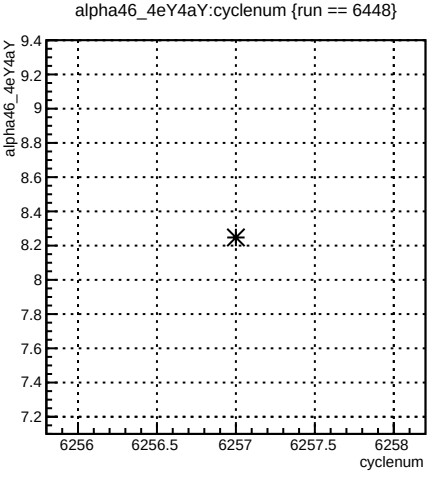
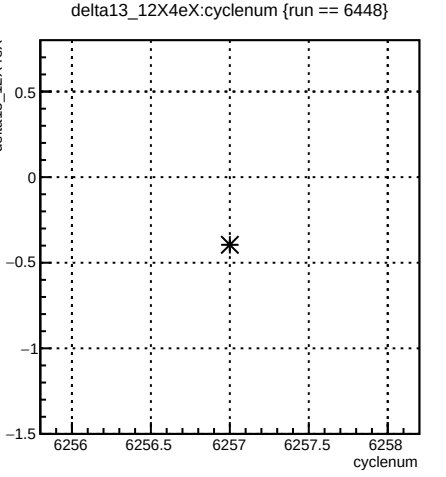
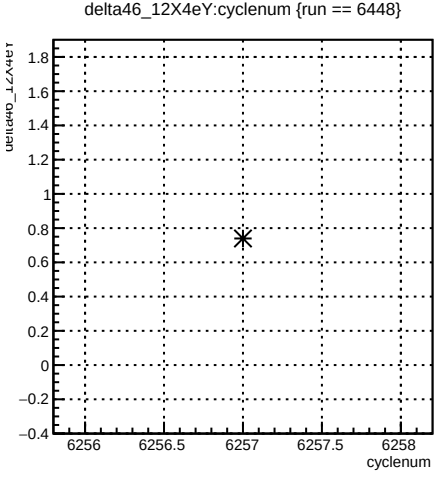
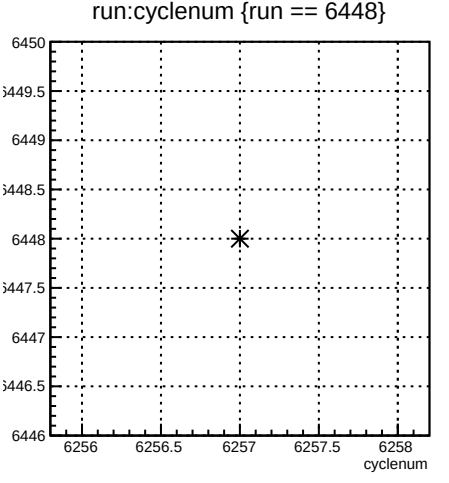
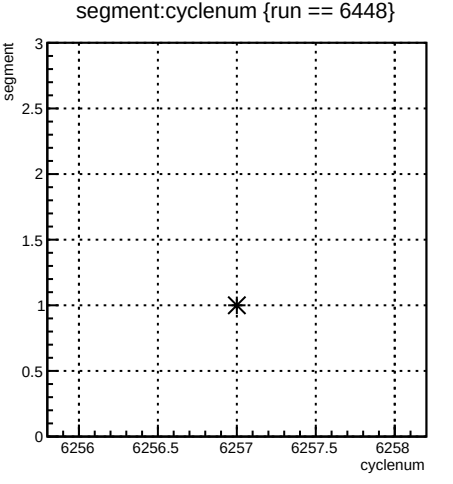

alpha13_4eX1X:cyclenum {run == 6448}
alpha13_4eX1X
cyclenum

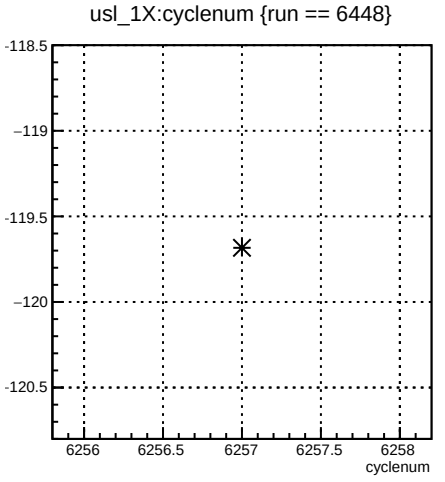

alpha46_4eY4aY:cyclenum {run == 6448}
alpha46_4eY4aY
cyclenum

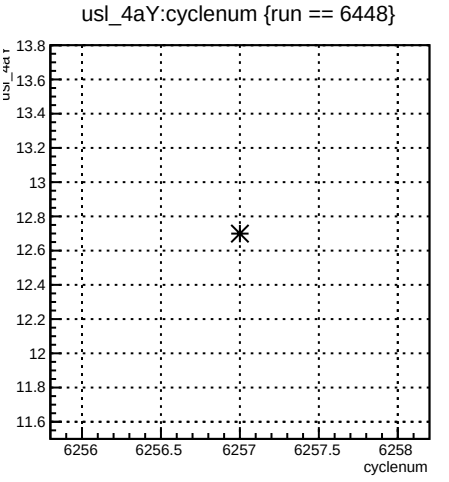

delta13_12X4eX:cyclenum {run == 6448}
delta13_12X4eX
cyclenum

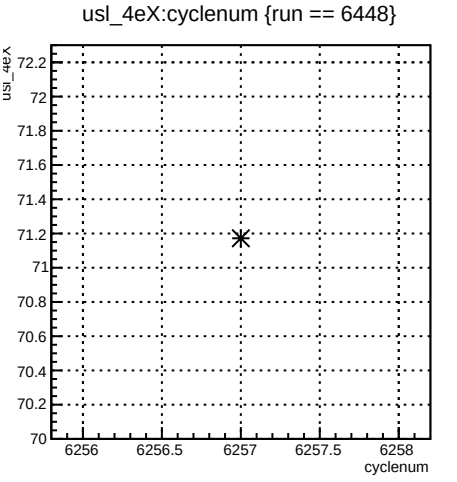

delta46_12X4eY:cyclenum {run == 6448}
delta46_12X4eY
cyclenum

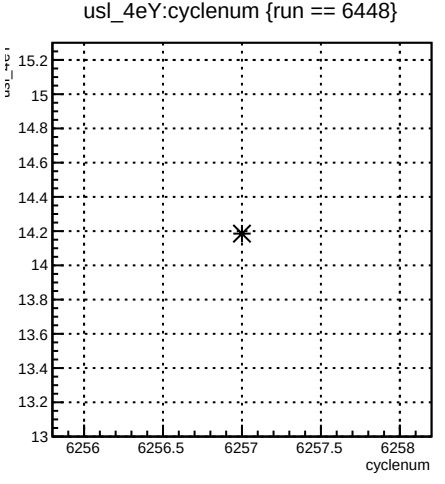

run:cyclenum {run == 6448}
cyclenum

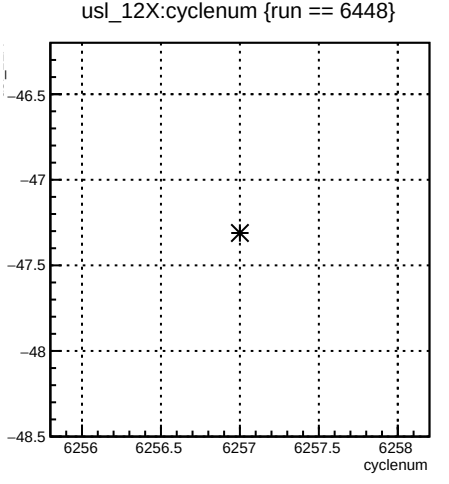

segment:cyclenum {run == 6448}
segment
cyclenum

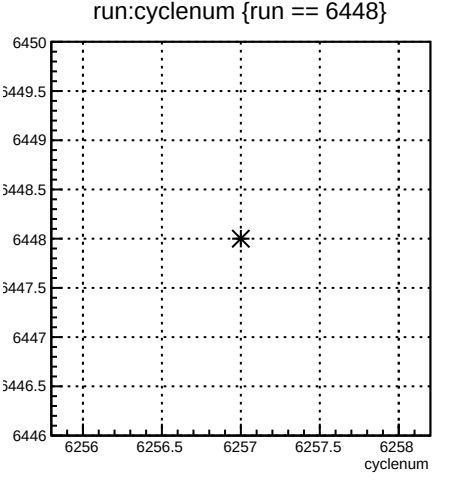

usl_1X:cyclenum {run == 6448}
-118.5
−119
-119.5
−120
-120.5
6256
6256.5
6257
6257.5
6258
cyclenum

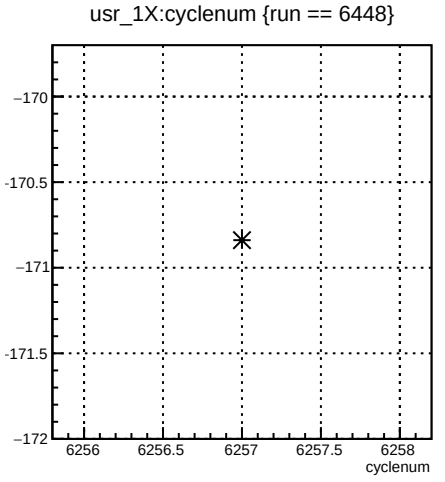

usl_4aY:cyclenum {run == 6448}
13.8
13.6
13.4
13.2
13
12.8
12.6
12.4
12.2
12
11.8
11.6
6256
6256.5
6257
6257.5
6258
cyclenum

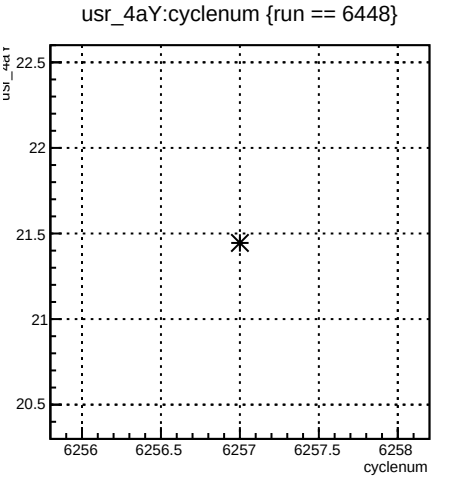

usl_4eX:cyclenum {run == 6448}
72.2
72
71.8
71.6
71.4
71.2
71
70.8
70.6
70.4
70.2
70
6256
6256.5
6257
6257.5
6258
cyclenum

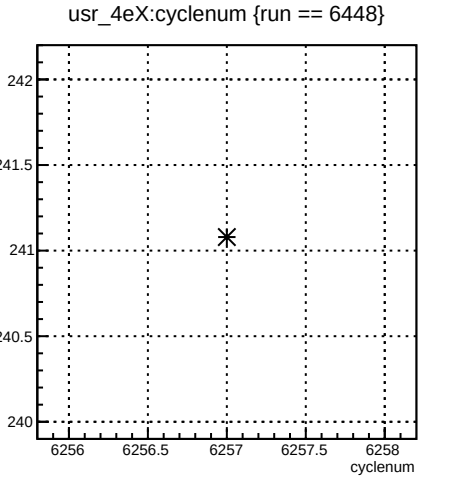

usl_4eY:cyclenum {run == 6448}
15.2
15
14.8
14.6
14.4
14.2
14
13.8
13.6
13.4
13.2
13
6256
6256.5
6257
6257.5
6258
cyclenum

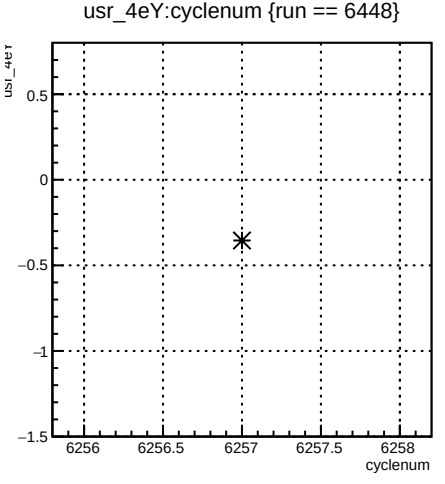

usl_12X:cyclenum {run == 6448}
−46.5
−47
−47.5
−48
−48.5
6256
6256.5
6257
6257.5
6258
cyclenum

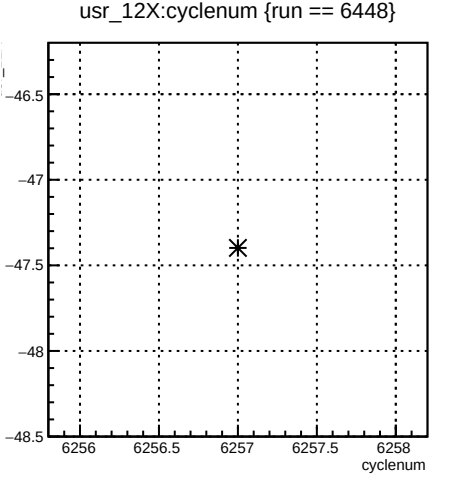

run:cyclenum {run == 6448}
6450
6449.5
6449
6448.5
6448
6447.5
6447
6446.5
6446
6256
6256.5
6257
6257.5
6258
cyclenum

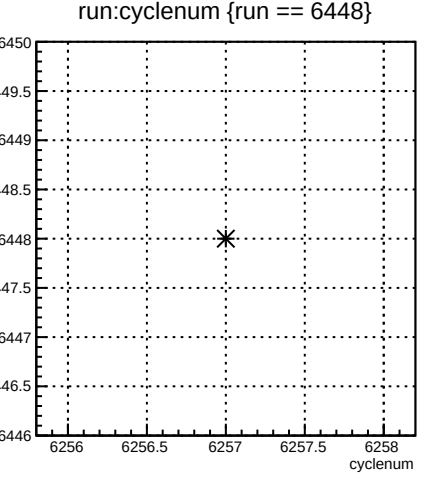

usr_1X:cyclenum {run == 6448}
−170
-170.5
−171
-171.5
−172
6256
6256.5
6257
6257.5
6258
cyclenum


usr_4aY:cyclenum {run == 6448}
22.5
22
21.5
21
20.5
6256
6256.5
6257
6257.5
6258
cyclenum

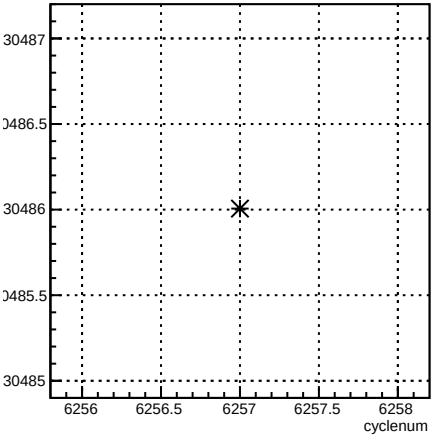

usr_4eX:cyclenum {run == 6448}
242
241.5
241
240.5
240
6256
6256.5
6257
6257.5
6258
cyclenum


usr_4eY:cyclenum {run == 6448}
0.5
0
−0.5
−1
−1.5
6256
6256.5
6257
6257.5
6258
cyclenum

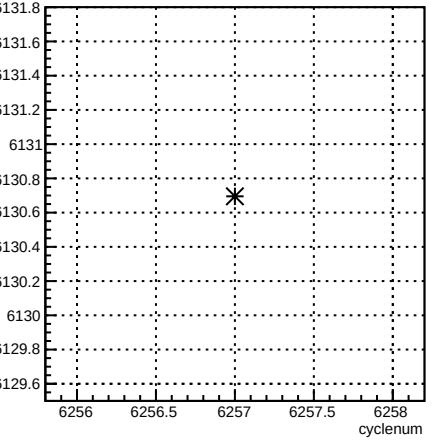

usr_12X:cyclenum {run == 6448}
−46.5
−47
−47.5
−48
−48.5
6256
6256.5
6257
6257.5
6258
cyclenum


run:cyclenum {run == 6448}
6450
6449.5
6449
6448.5
6448
6447.5
6447
6446.5
6446
6256
6256.5
6257
6257.5
6258
cyclenum

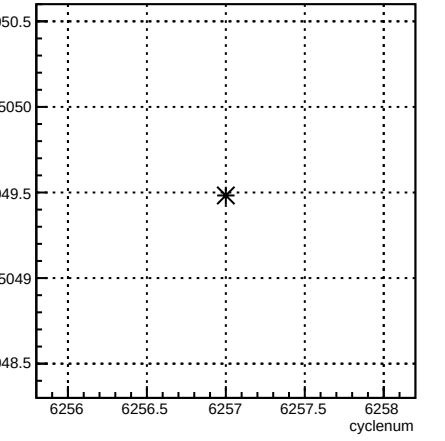
usl_coil1:cyclenum {run == 6448}



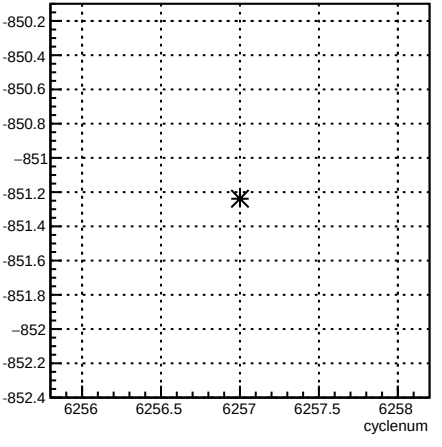
usl_coil3:cyclenum {run == 6448}



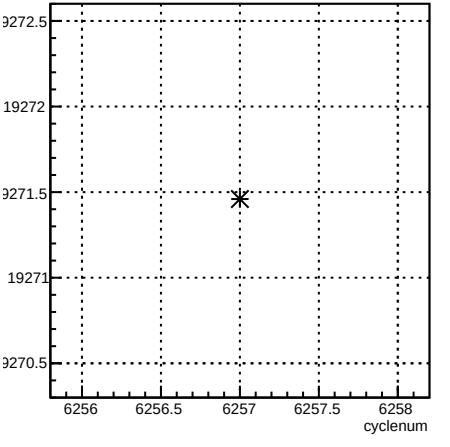
usl_coil4:cyclenum {run == 6448}



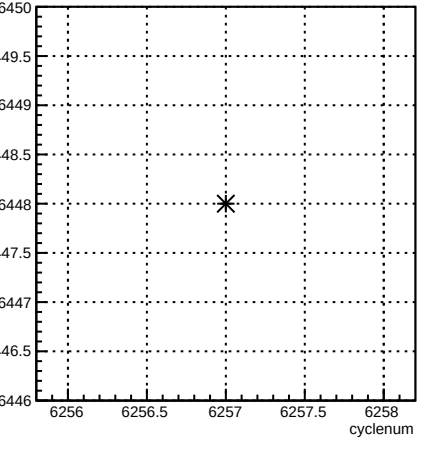
usl_coil6:cyclenum {run == 6448}

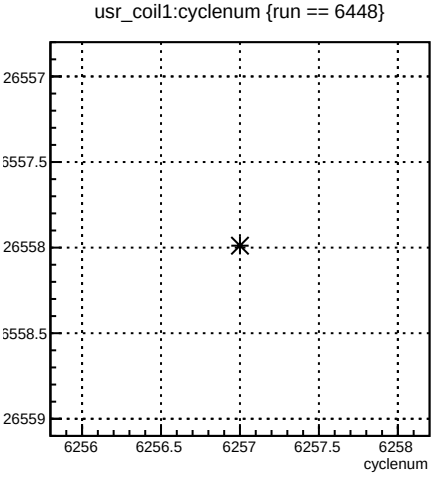


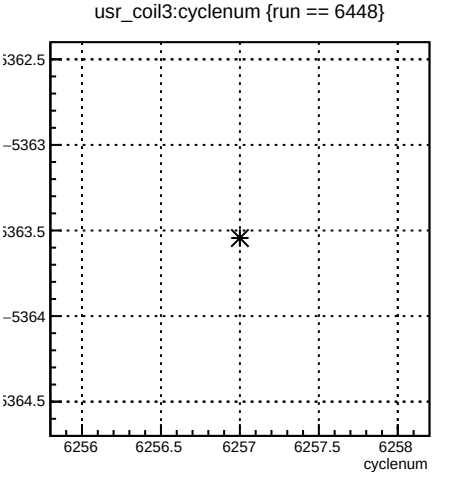
usl_coil7:cyclenum {run == 6448}

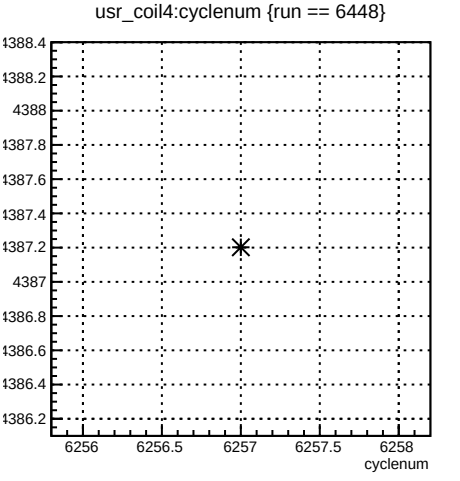


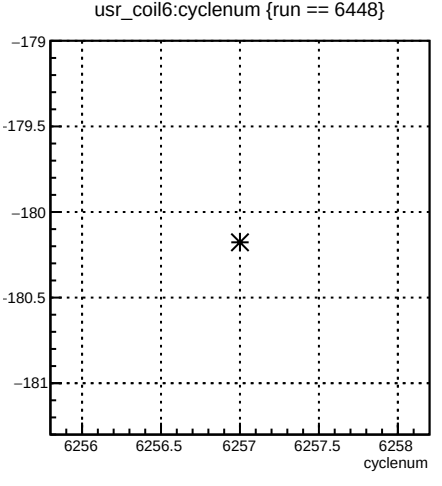
run:cyclenum {run == 6448}

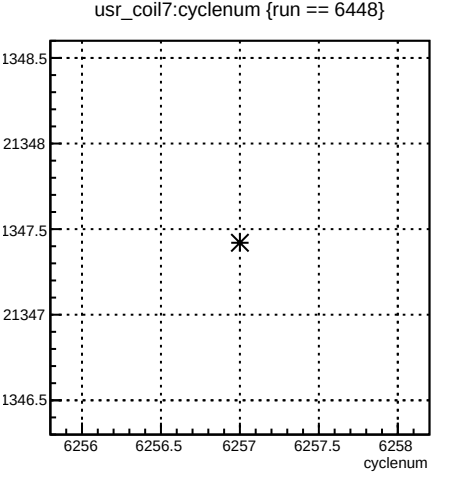


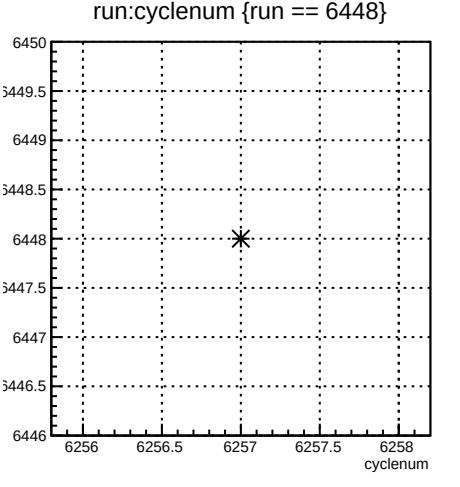

usr_coil1:cyclenum {run == 6448}
26557
6557.5
26558
6558.5
26559
6256
6256.5
6257
6257.5
6258
cyclenum

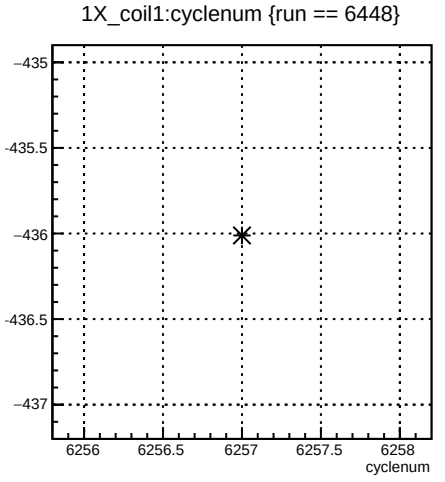

usr_coil3:cyclenum {run == 6448}
6362.5
−5363
6363.5
−5364
6364.5
6256
6256.5
6257
6257.5
6258
cyclenum

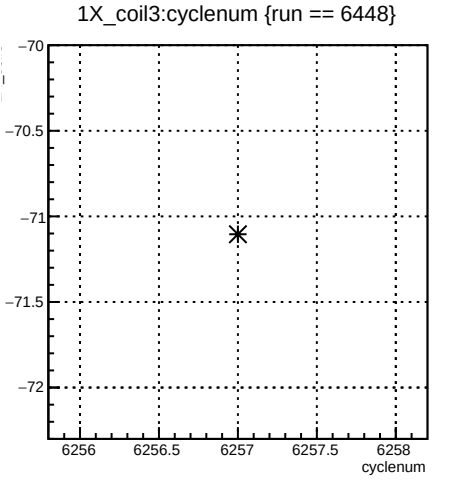

usr_coil4:cyclenum {run == 6448}
4388.4
4388.2
4388
4387.8
4387.6
4387.4
4387.2
4387
4386.8
4386.6
4386.4
4386.2
6256
6256.5
6257
6257.5
6258
cyclenum

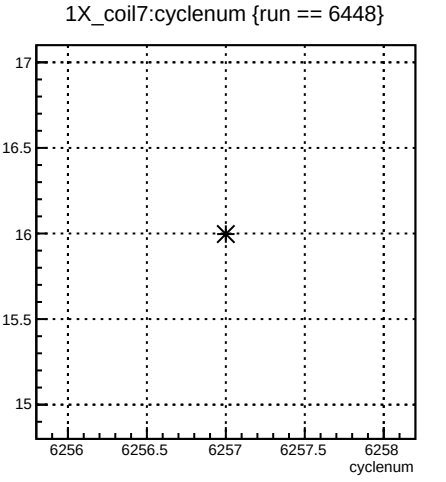

usr_coil6:cyclenum {run == 6448}
−179
-179.5
−180
-180.5
−181
6256
6256.5
6257
6257.5
6258
cyclenum

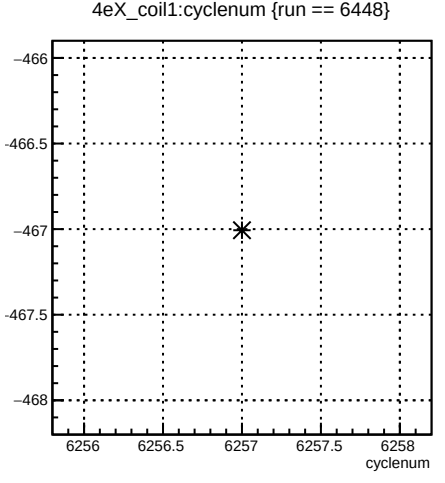

usr_coil7:cyclenum {run == 6448}
1348.5
21348
1347.5
21347
1346.5
6256
6256.5
6257
6257.5
6258
cyclenum

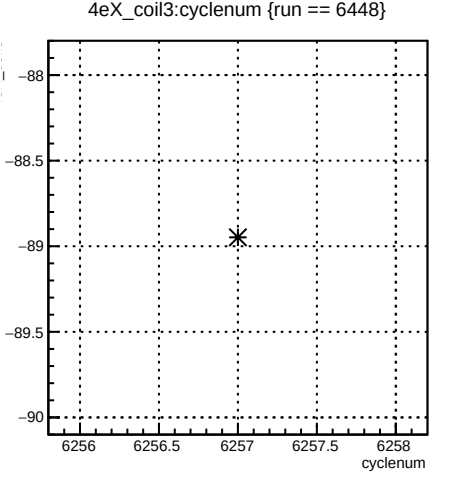

run:cyclenum {run == 6448}
6450
6449.5
6449
6448.5
6448
6447.5
6447
6446.5
6446
6256
6256.5
6257
6257.5
6258
cyclenum

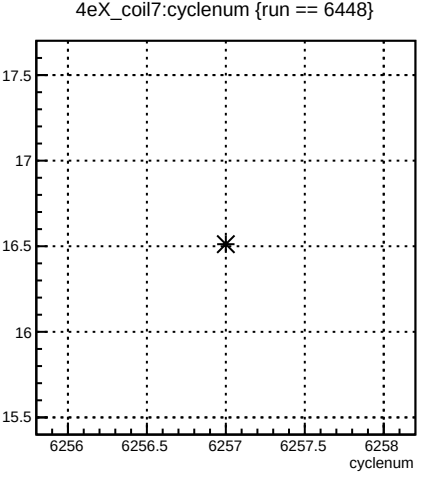

1X_coil1:cyclenum {run == 6448}
−435
−435.5
−436
−436.5
−437
6256
6256.5
6257
6257.5
6258
cyclenum

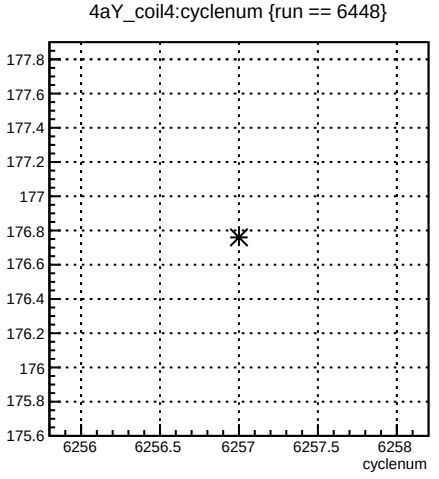

1X_coil3:cyclenum {run == 6448}
−70
−70.5
−71
−71.5
−72
6256
6256.5
6257
6257.5
6258
cyclenum

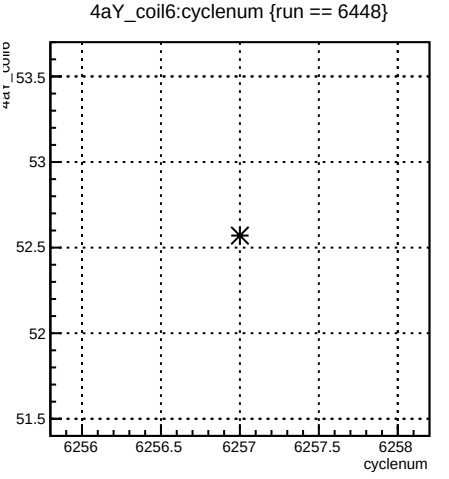

1X_coil7:cyclenum {run == 6448}
17
16.5
16
15.5
15
6256
6256.5
6257
6257.5
6258
cyclenum

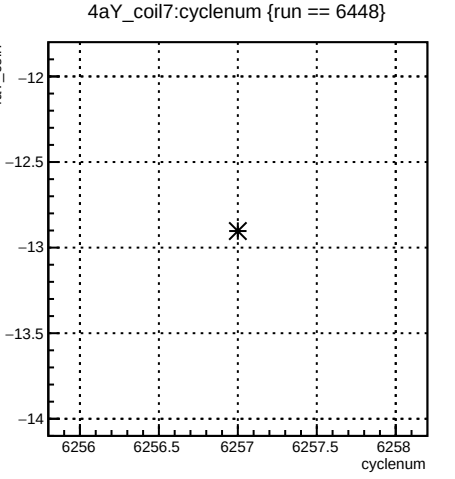

4eX_coil1:cyclenum {run == 6448}
−466
−466.5
−467
−467.5
−468
6256
6256.5
6257
6257.5
6258
cyclenum

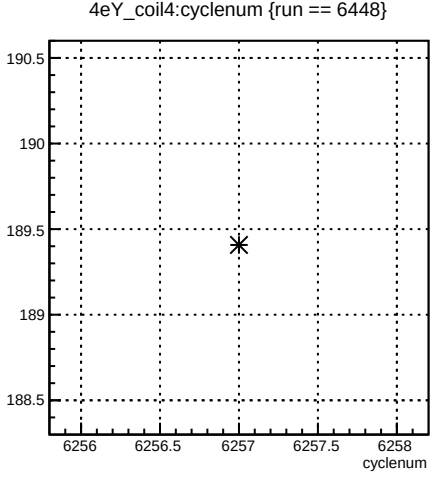

4eX_coil3:cyclenum {run == 6448}
−88
−88.5
−89
−89.5
−90
6256
6256.5
6257
6257.5
6258
cyclenum

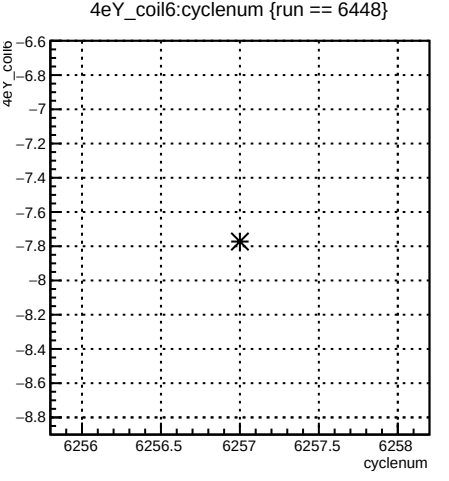

4eX_coil7:cyclenum {run == 6448}
17.5
17
16.5
16
15.5
6256
6256.5
6257
6257.5
6258
cyclenum

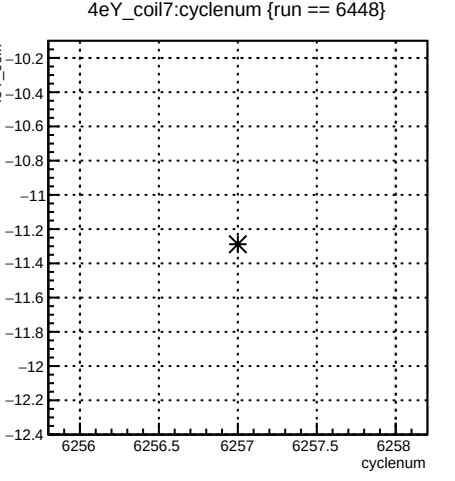

4aY_coil4:cyclenum {run == 6448}
177.8
177.6
177.4
177.2
177
176.8
176.6
176.4
176.2
176
175.8
175.6
6256
6256.5
6257
6257.5
6258
cyclenum

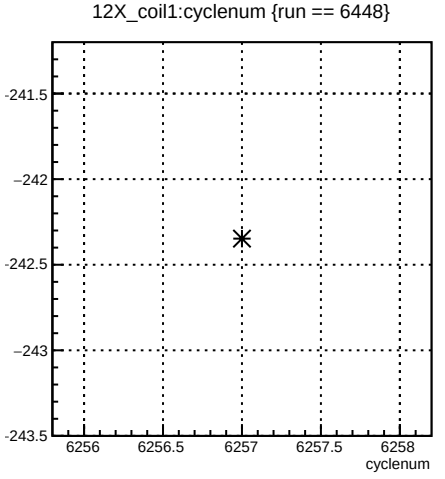

4aY_coil6:cyclenum {run == 6448}
53.5
53
52.5
52
51.5
6256
6256.5
6257
6257.5
6258
cyclenum

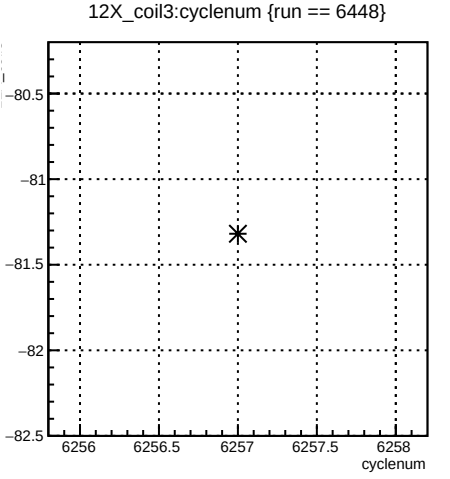

4aY_coil7:cyclenum {run == 6448}
−12
−12.5
−13
−13.5
−14
6256
6256.5
6257
6257.5
6258
cyclenum

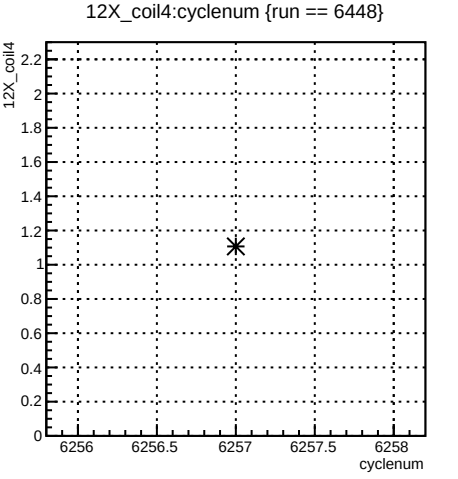

4eY_coil4:cyclenum {run == 6448}
190.5
190
189.5
189
188.5
6256
6256.5
6257
6257.5
6258
cyclenum

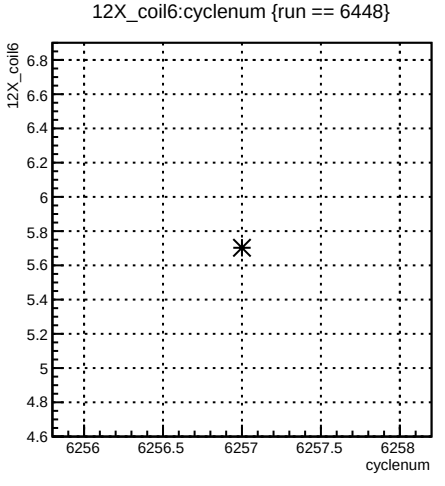

4eY_coil6:cyclenum {run == 6448}
−6.6
−6.8
−7
−7.2
−7.4
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
6256
6256.5
6257
6257.5
6258
cyclenum

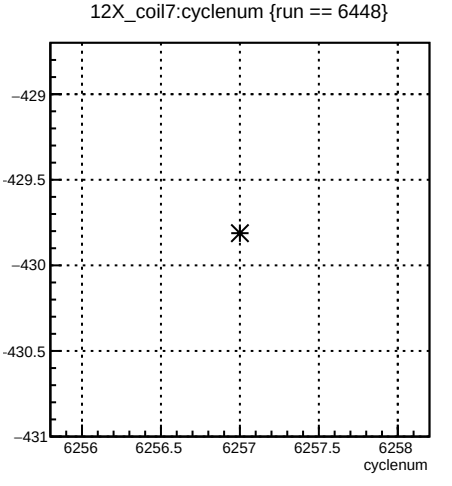

4eY_coil7:cyclenum {run == 6448}
−10.2
−10.4
−10.6
−10.8
−11
−11.2
−11.4
−11.6
−11.8
−12
−12.2
−12.4
6256
6256.5
6257
6257.5
6258
cyclenum

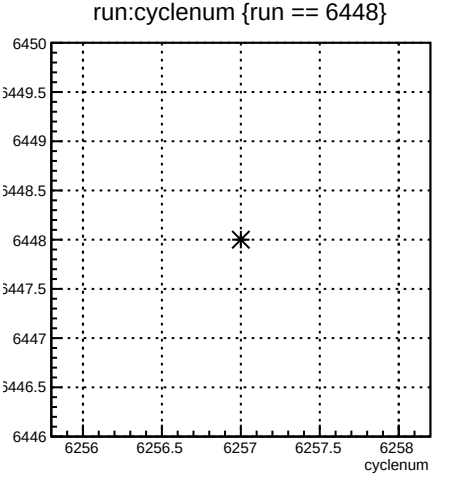

12X_coil1:cyclenum {run == 6448}
-241.5
−242
-242.5
−243
-243.5
6256
6256.5
6257
6257.5
6258
cyclenum


12X_coil3:cyclenum {run == 6448}
−80.5
−81
−81.5
−82
−82.5
6256
6256.5
6257
6257.5
6258
cyclenum


12X_coil4:cyclenum {run == 6448}
12X_coil4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
6256
6256.5
6257
6257.5
6258
cyclenum


12X_coil6:cyclenum {run == 6448}
12X_coil6
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
6256
6256.5
6257
6257.5
6258
cyclenum


12X_coil7:cyclenum {run == 6448}
−429
-429.5
−430
-430.5
−431
6256
6256.5
6257
6257.5
6258
cyclenum


run:cyclenum {run == 6448}
6450
6449.5
6449
6448.5
6448
6447.5
6447
6446.5
6446
6256
6256.5
6257
6257.5
6258
cyclenum