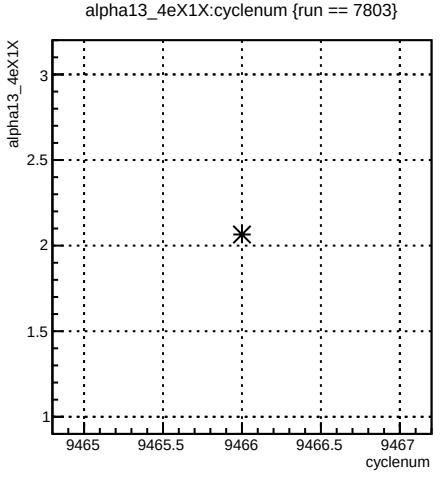
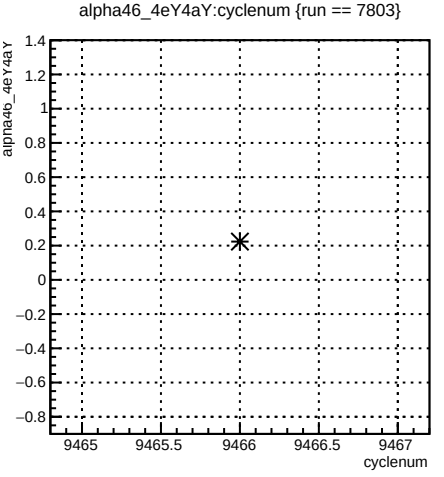
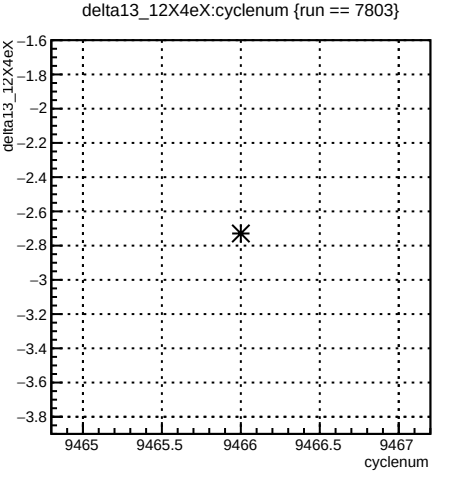
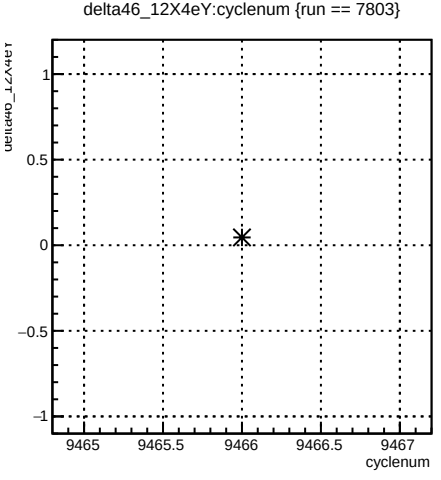
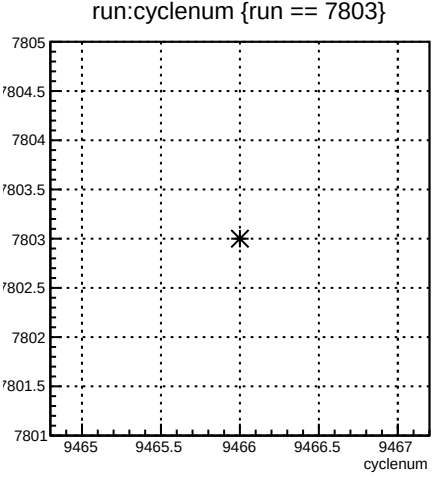
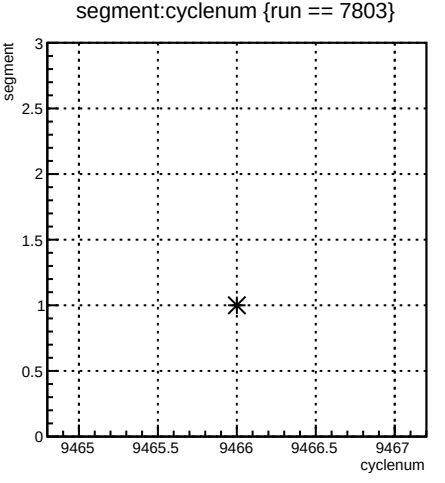

alpha13_4eX1X:cyclenum {run == 7803}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 7803}
alpha46_4eY4aY
cyclenum

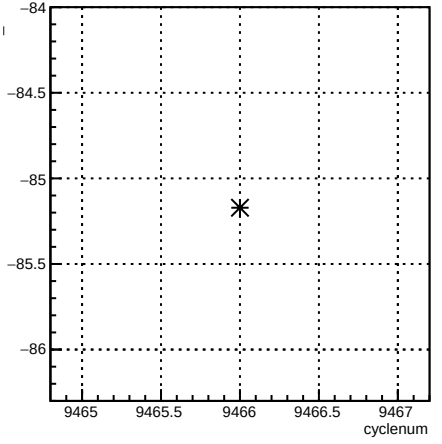

delta13_12X4eX:cyclenum {run == 7803}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7803}
cyclenum

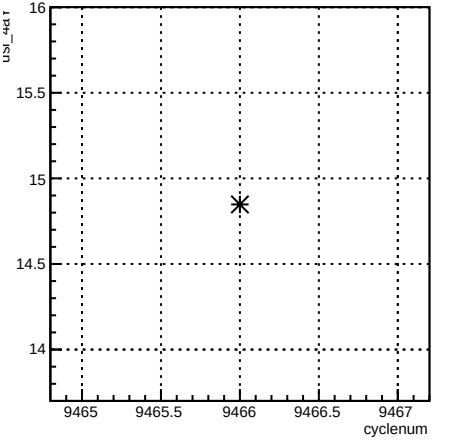

run:cyclenum {run == 7803}
cyclenum


segment:cyclenum {run == 7803}
segment
cyclenum

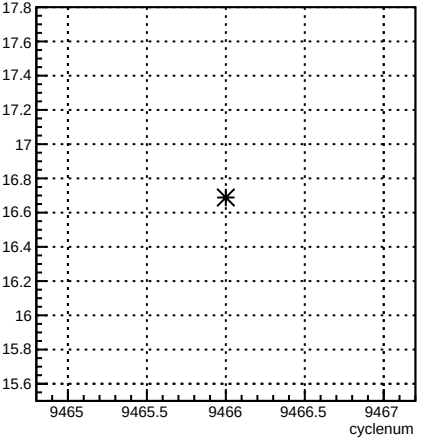
usl_1X:cyclenum {run == 7803}



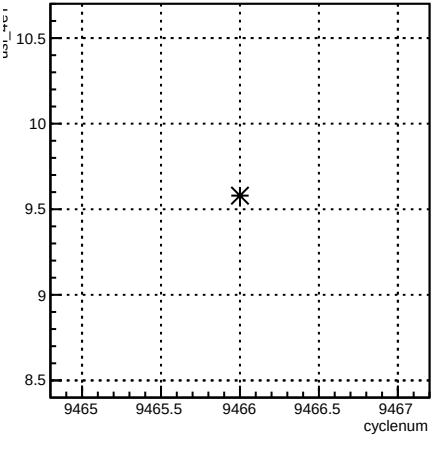
usl_4aY:cyclenum {run == 7803}



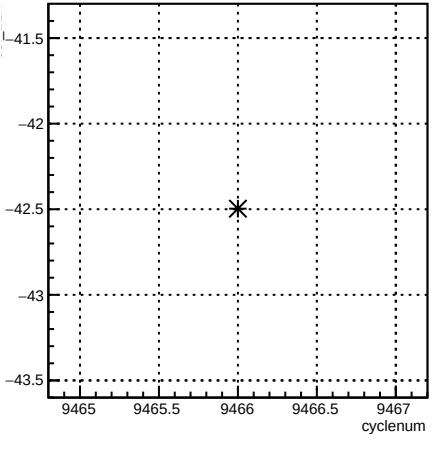
usl_4eX:cyclenum {run == 7803}



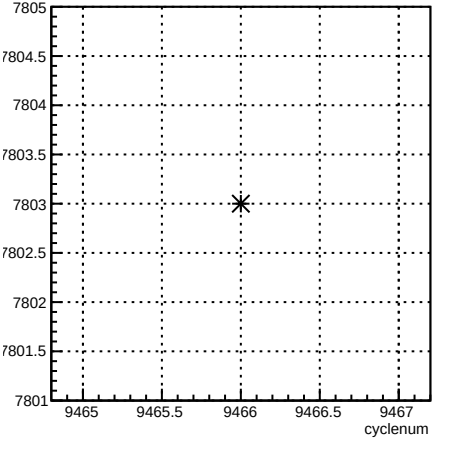
usl_4eY:cyclenum {run == 7803}

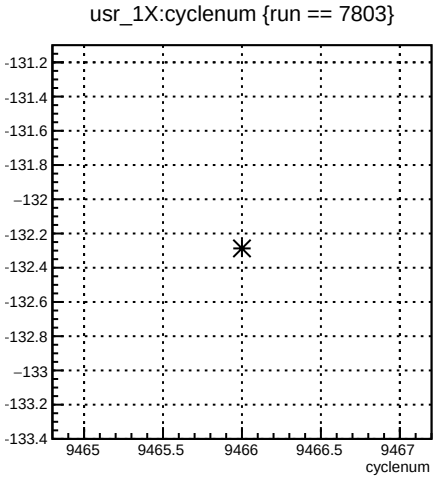


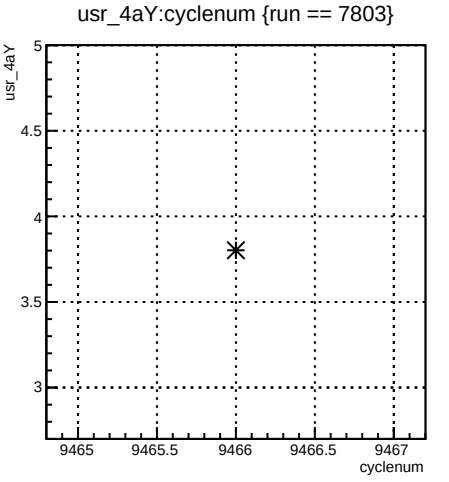
usl_12X:cyclenum {run == 7803}

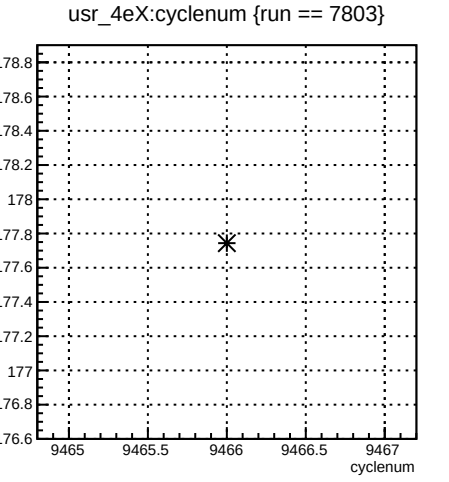


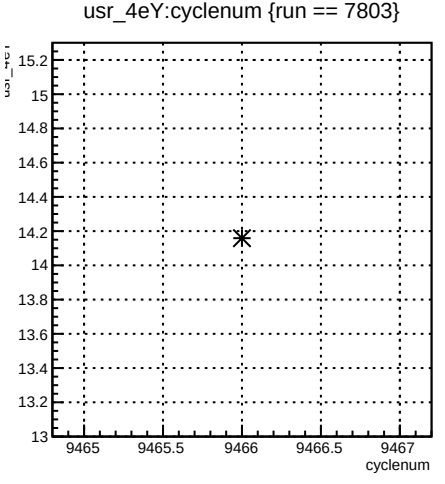
run:cyclenum {run == 7803}

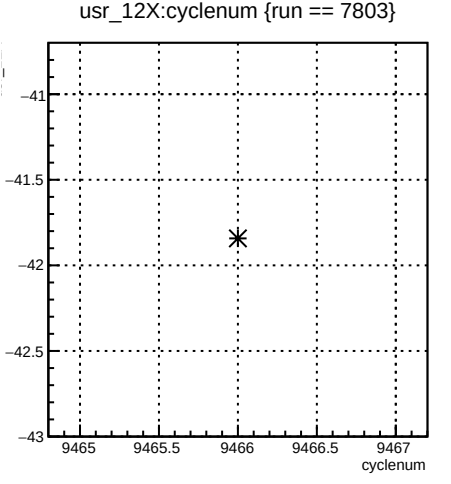


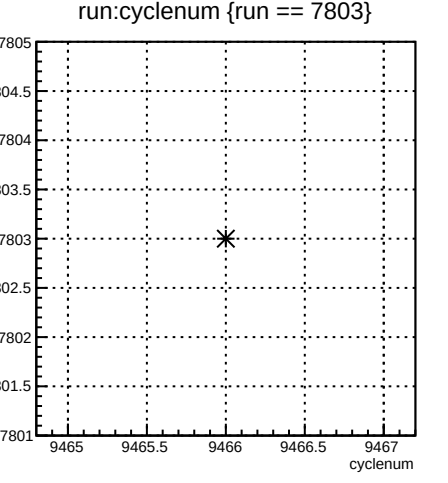

usr_1X:cyclenum {run == 7803}
-131.2
-131.4
-131.6
-131.8
−132
-132.2
-132.4
-132.6
-132.8
−133
-133.2
-133.4
9465
9465.5
9466
9466.5
9467
cyclenum


usr_4aY:cyclenum {run == 7803}
usr_4aY
5
4.5
4
3.5
3
9465
9465.5
9466
9466.5
9467
cyclenum

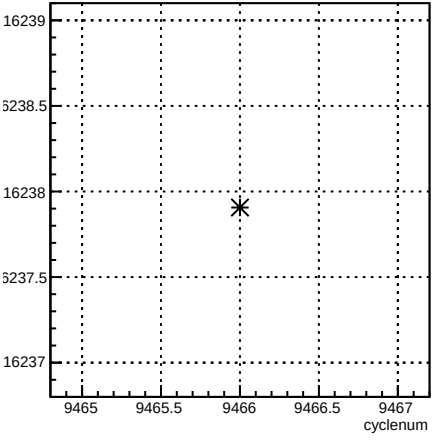

usr_4eX:cyclenum {run == 7803}
178.8
178.6
178.4
178.2
178
177.8
177.6
177.4
177.2
177
176.8
176.6
9465
9465.5
9466
9466.5
9467
cyclenum


usr_4eY:cyclenum {run == 7803}
15.2
15
14.8
14.6
14.4
14.2
14
13.8
13.6
13.4
13.2
13
9465
9465.5
9466
9466.5
9467
cyclenum

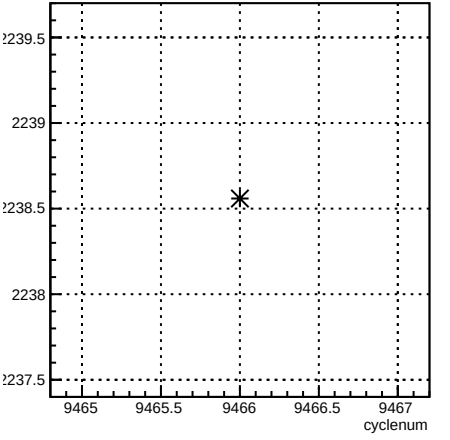

usr_12X:cyclenum {run == 7803}
−41
−41.5
−42
−42.5
−43
9465
9465.5
9466
9466.5
9467
cyclenum


run:cyclenum {run == 7803}
7805
7804.5
7804
7803.5
7803
7802.5
7802
7801.5
7801
9465
9465.5
9466
9466.5
9467
cyclenum

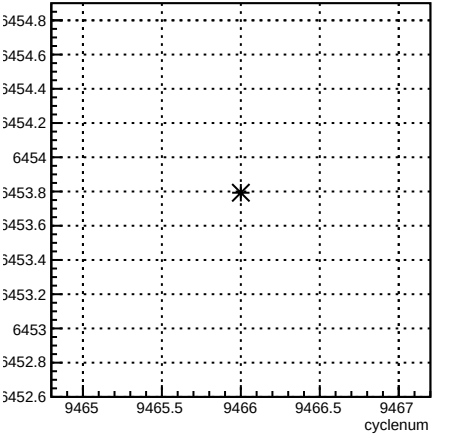
usl_coil1:cyclenum {run == 7803}



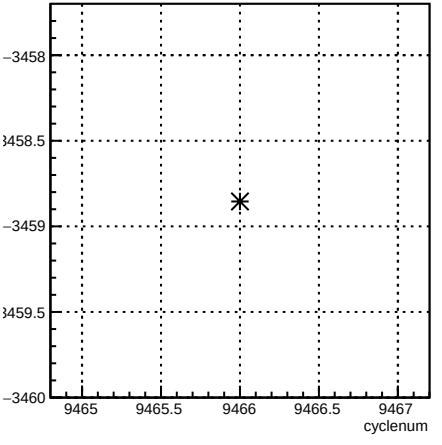
usl_coil3:cyclenum {run == 7803}



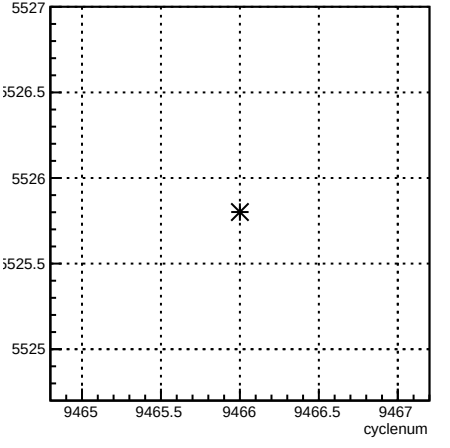
usl_coil4:cyclenum {run == 7803}



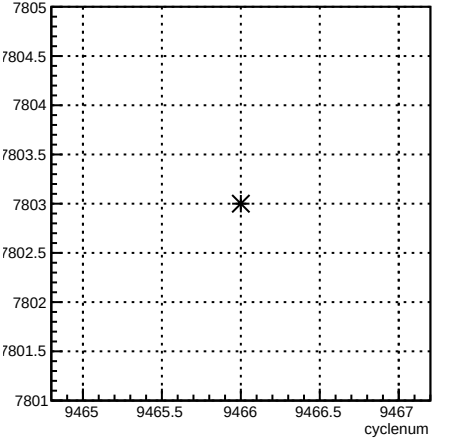
usl_coil6:cyclenum {run == 7803}

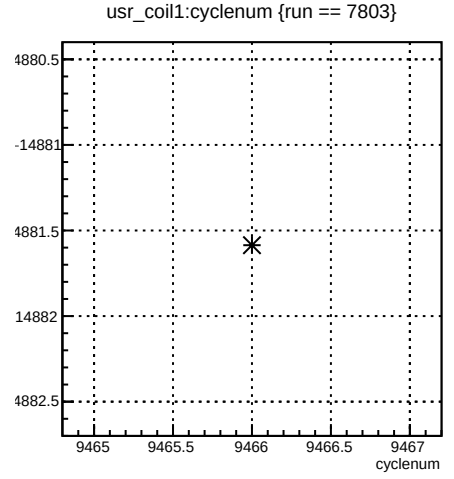


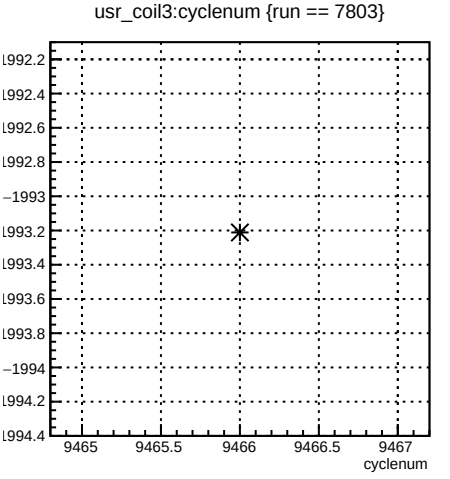
usl_coil7:cyclenum {run == 7803}

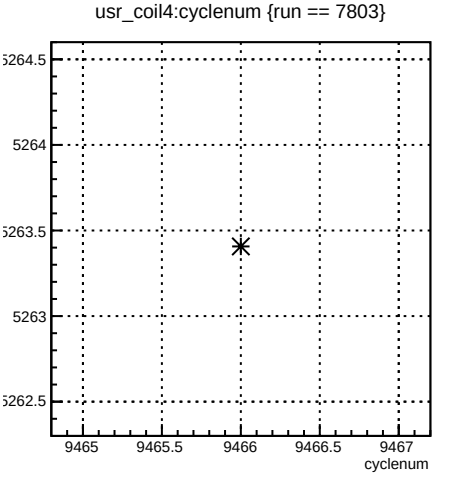


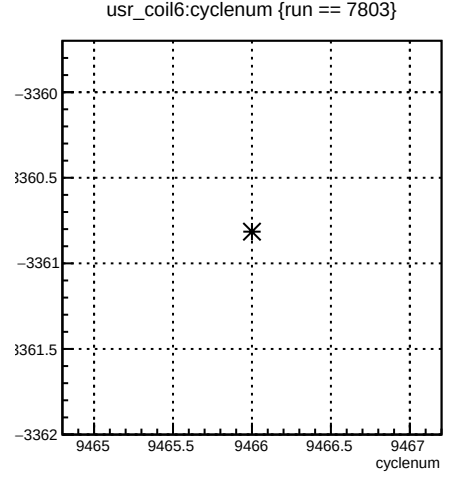
run:cyclenum {run == 7803}

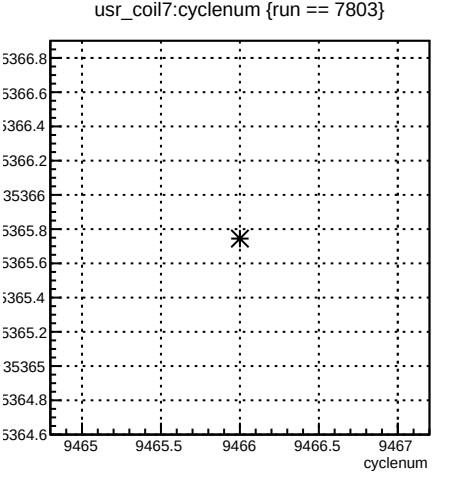


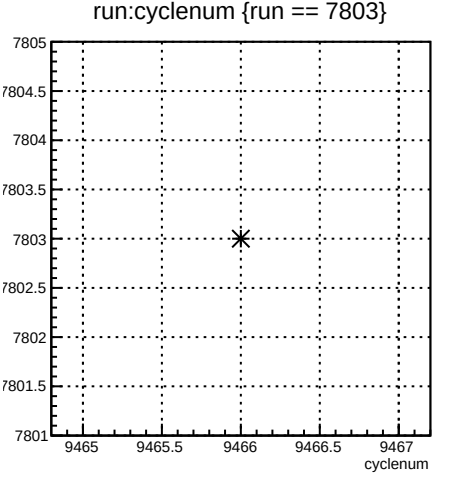

usr_coil1:cyclenum {run == 7803}
4880.5
-14881
4881.5
14882
4882.5
9465
9465.5
9466
9466.5
9467
cyclenum

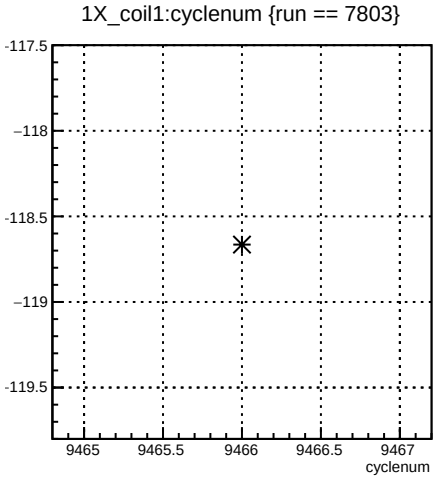

usr_coil3:cyclenum {run == 7803}
1992.2
1992.4
1992.6
1992.8
−1993
1993.2
1993.4
1993.6
1993.8
−1994
1994.2
1994.4
9465
9465.5
9466
9466.5
9467
cyclenum

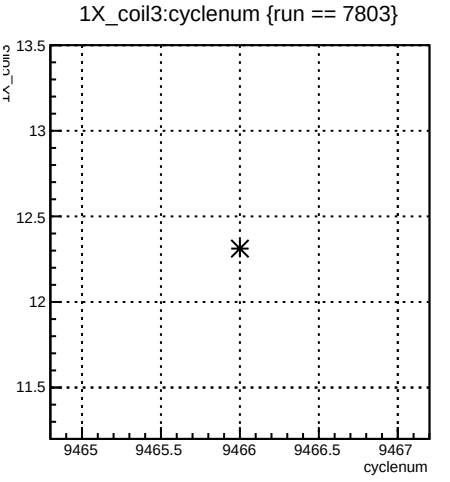

usr_coil4:cyclenum {run == 7803}
5264.5
5264
5263.5
5263
5262.5
9465
9465.5
9466
9466.5
9467
cyclenum

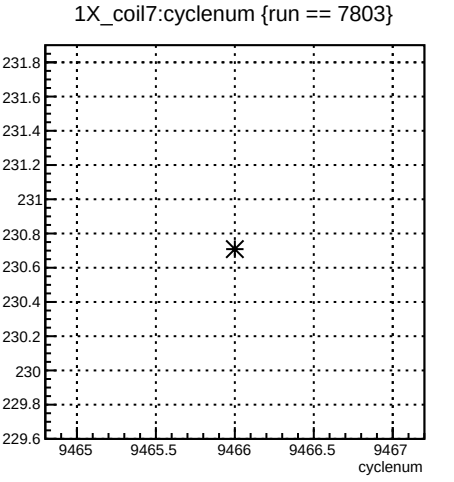

usr_coil6:cyclenum {run == 7803}
−3360
3360.5
−3361
3361.5
−3362
9465
9465.5
9466
9466.5
9467
cyclenum

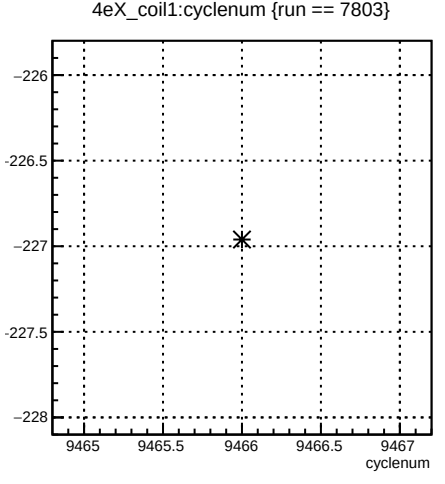

usr_coil7:cyclenum {run == 7803}
5366.8
5366.6
5366.4
5366.2
35366
5365.8
5365.6
5365.4
5365.2
35365
5364.8
5364.6
9465
9465.5
9466
9466.5
9467
cyclenum

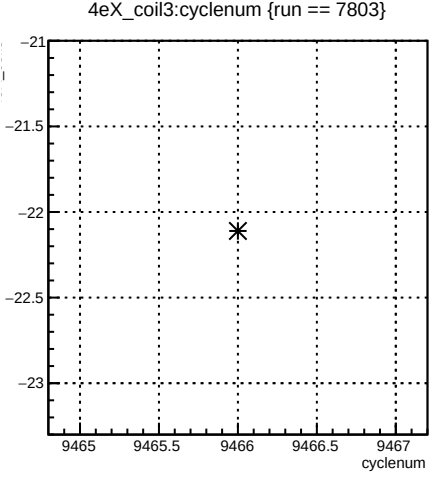

run:cyclenum {run == 7803}
7805
7804.5
7804
7803.5
7803
7802.5
7802
7801.5
7801
9465
9465.5
9466
9466.5
9467
cyclenum

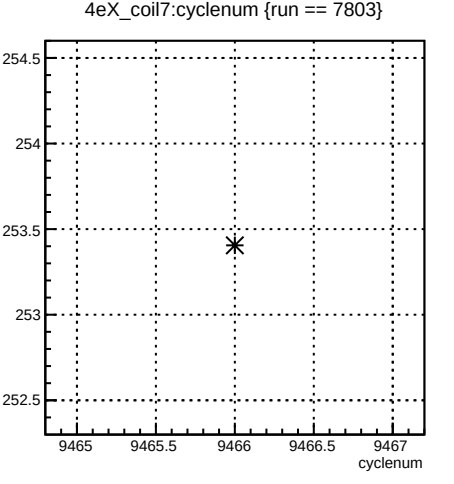

1X_coil1:cyclenum {run == 7803}
-117.5
−118
-118.5
−119
-119.5
9465
9465.5
9466
9466.5
9467
cyclenum

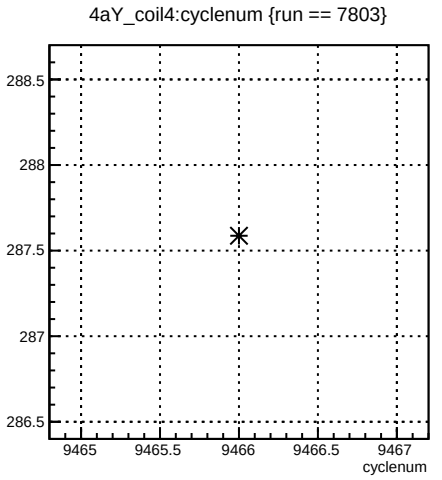

1X_coil3:cyclenum {run == 7803}
13.5
13
12.5
12
11.5
9465
9465.5
9466
9466.5
9467
cyclenum

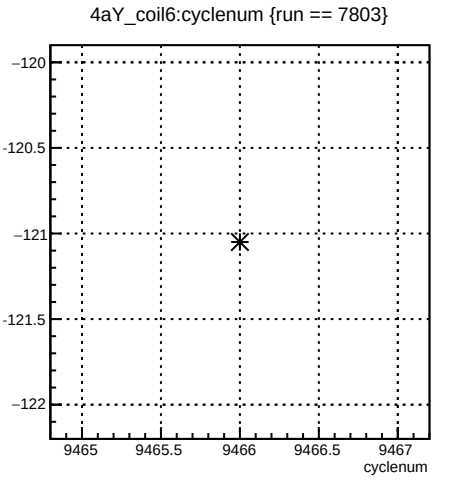

1X_coil7:cyclenum {run == 7803}
231.8
231.6
231.4
231.2
231
230.8
230.6
230.4
230.2
230
229.8
229.6
9465
9465.5
9466
9466.5
9467
cyclenum

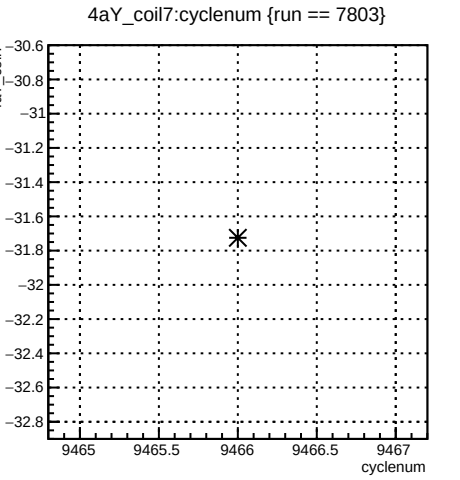

4eX_coil1:cyclenum {run == 7803}
−226
-226.5
−227
-227.5
−228
9465
9465.5
9466
9466.5
9467
cyclenum

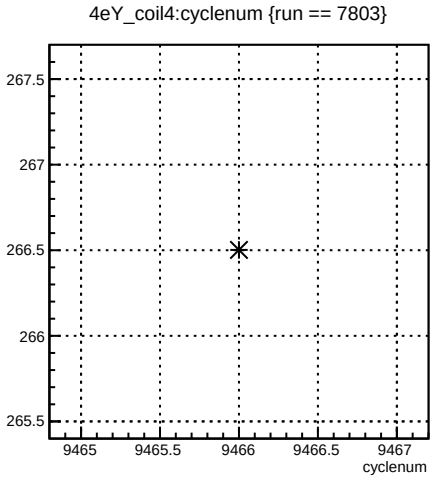

4eX_coil3:cyclenum {run == 7803}
−21
−21.5
−22
−22.5
−23
9465
9465.5
9466
9466.5
9467
cyclenum

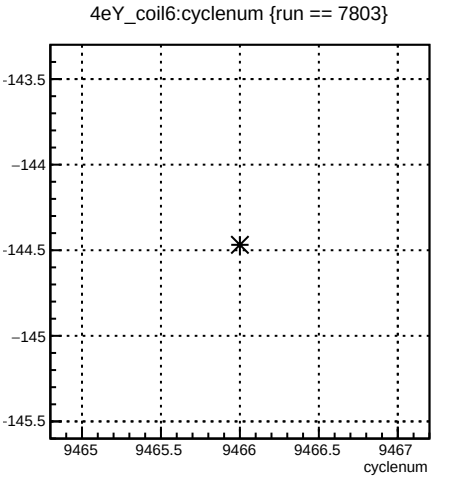

4eX_coil7:cyclenum {run == 7803}
254.5
254
253.5
253
252.5
9465
9465.5
9466
9466.5
9467
cyclenum

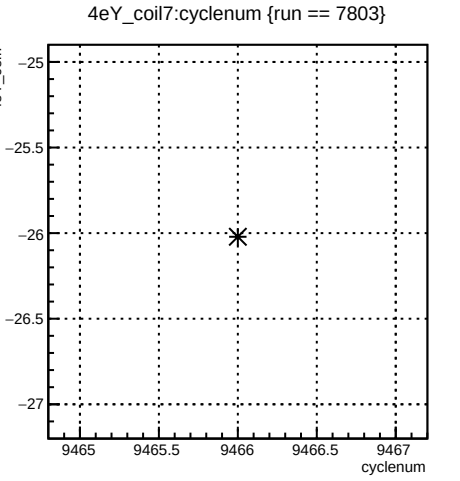

4aY_coil4:cyclenum {run == 7803}
288.5
288
287.5
287
286.5
9465
9465.5
9466
9466.5
9467
cyclenum

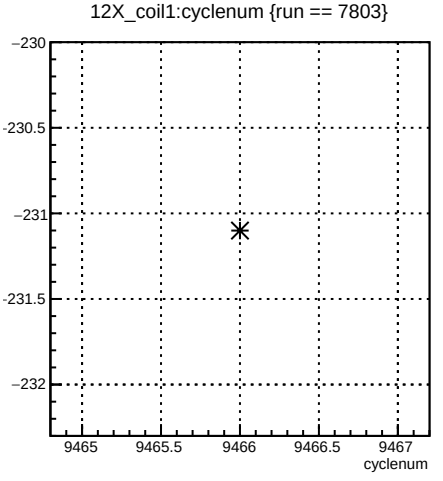

4aY_coil6:cyclenum {run == 7803}
−120
−120.5
−121
−121.5
−122
9465
9465.5
9466
9466.5
9467
cyclenum

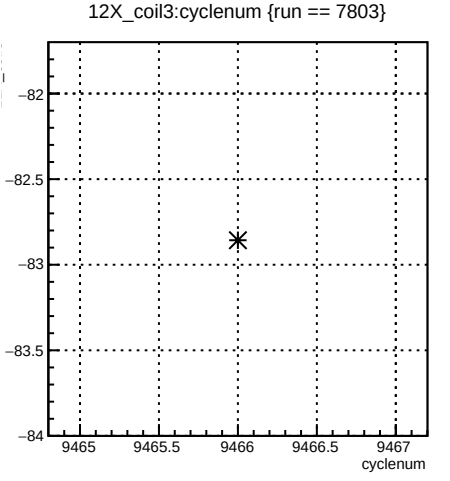

4aY_coil7:cyclenum {run == 7803}
−30.6
−30.8
−31
−31.2
−31.4
−31.6
−31.8
−32
−32.2
−32.4
−32.6
−32.8
9465
9465.5
9466
9466.5
9467
cyclenum

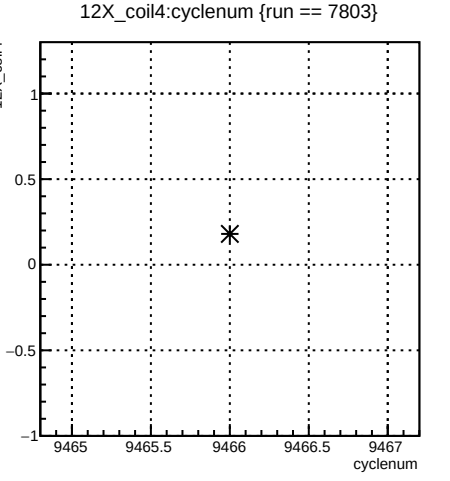

4eY_coil4:cyclenum {run == 7803}
267.5
267
266.5
266
265.5
9465
9465.5
9466
9466.5
9467
cyclenum

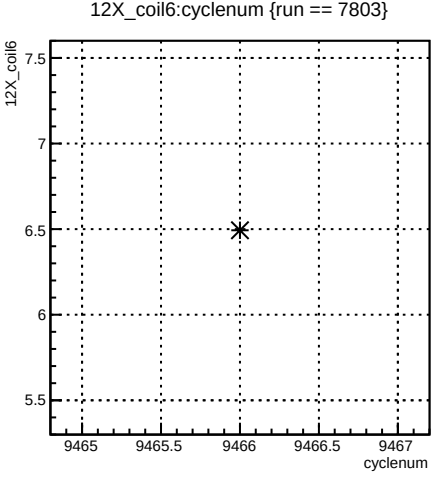

4eY_coil6:cyclenum {run == 7803}
−143.5
−144
−144.5
−145
−145.5
9465
9465.5
9466
9466.5
9467
cyclenum

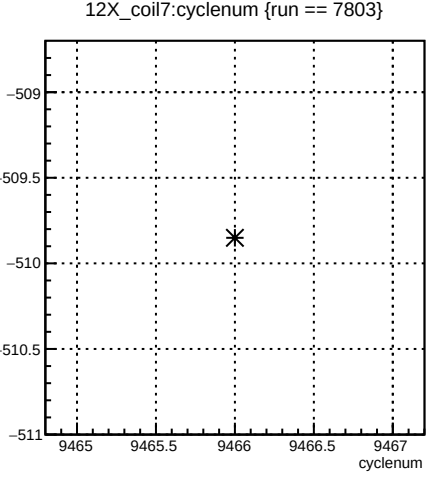

4eY_coil7:cyclenum {run == 7803}
−25
−25.5
−26
−26.5
−27
9465
9465.5
9466
9466.5
9467
cyclenum

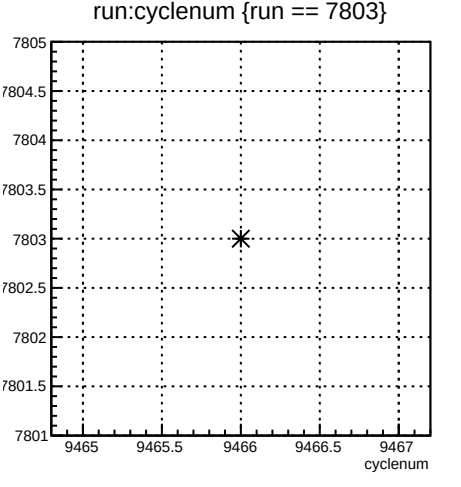

12X_coil1:cyclenum {run == 7803}
−230
−230.5
−231
−231.5
−232
9465
9465.5
9466
9466.5
9467
cyclenum


12X_coil3:cyclenum {run == 7803}
−82
−82.5
−83
−83.5
−84
9465
9465.5
9466
9466.5
9467
cyclenum


12X_coil4:cyclenum {run == 7803}
12X_coil4
1
0.5
0
−0.5
−1
9465
9465.5
9466
9466.5
9467
cyclenum


12X_coil6:cyclenum {run == 7803}
12X_coil6
7.5
7
6.5
6
5.5
9465
9465.5
9466
9466.5
9467
cyclenum


12X_coil7:cyclenum {run == 7803}
−509
−509.5
−510
−510.5
−511
9465
9465.5
9466
9466.5
9467
cyclenum


run:cyclenum {run == 7803}
7805
7804.5
7804
7803.5
7803
7802.5
7802
7801.5
7801
9465
9465.5
9466
9466.5
9467
cyclenum