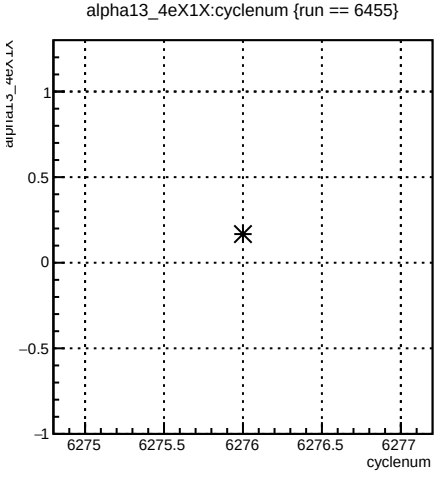
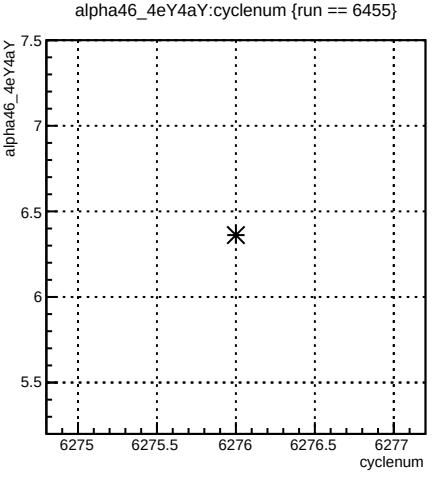
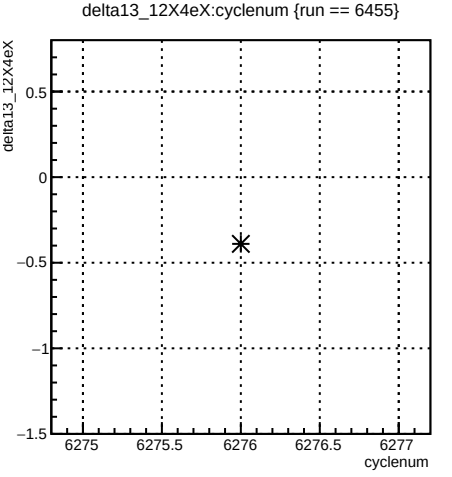
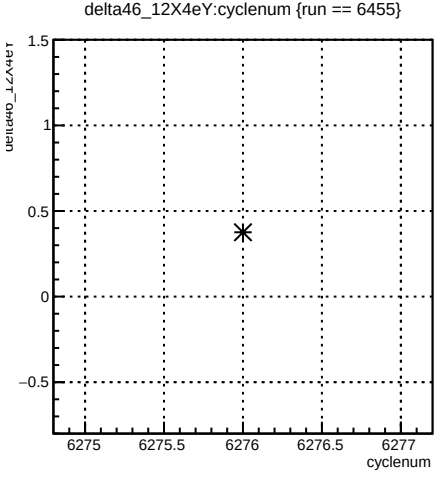
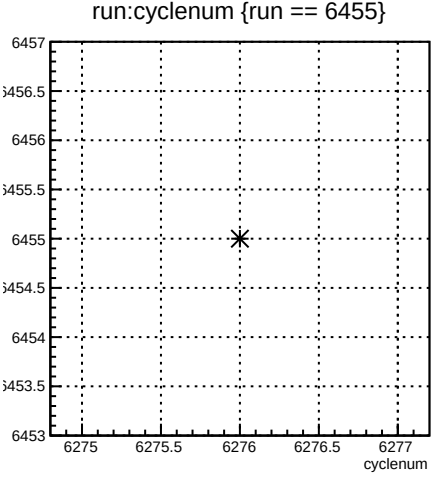
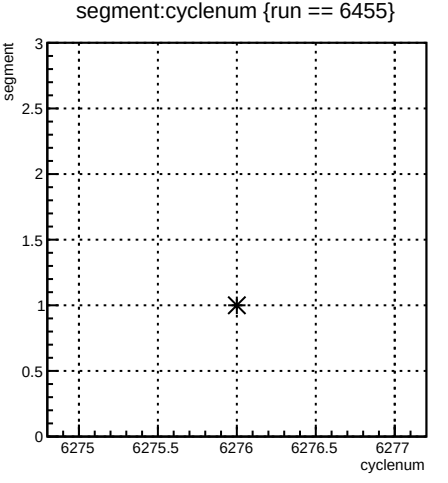

alpha13_4eX1X:cyclenum {run == 6455}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6455}
alpha46_4eY4aY
cyclenum

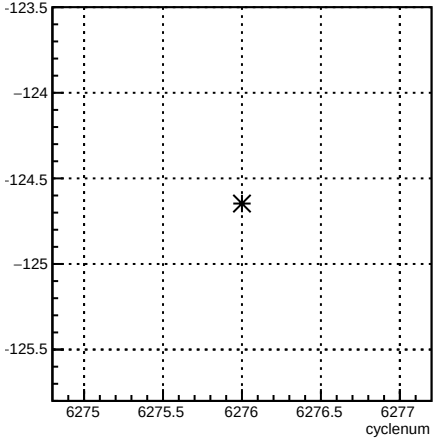

delta13_12X4eX:cyclenum {run == 6455}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6455}
delta46_12X4eY
cyclenum

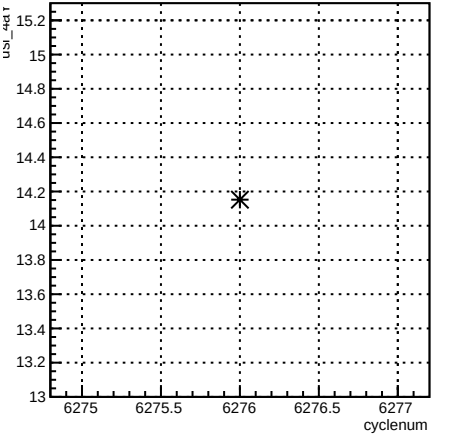

run:cyclenum {run == 6455}
cyclenum


segment:cyclenum {run == 6455}
segment
cyclenum

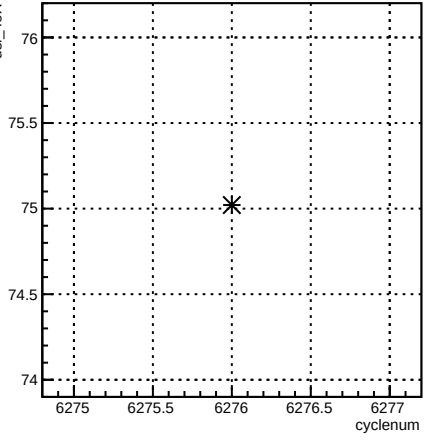
usl_1X:cyclenum {run == 6455}



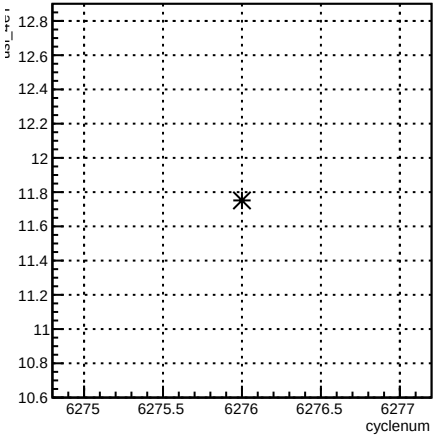
usl_4aY:cyclenum {run == 6455}



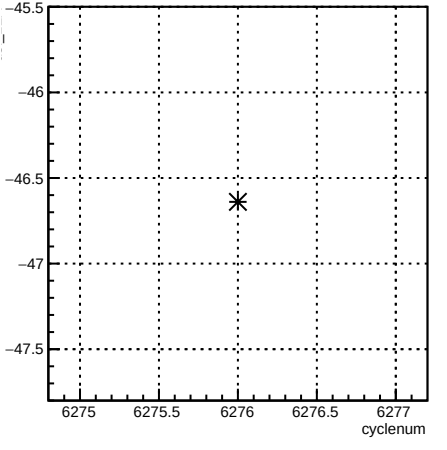
usl_4eX:cyclenum {run == 6455}



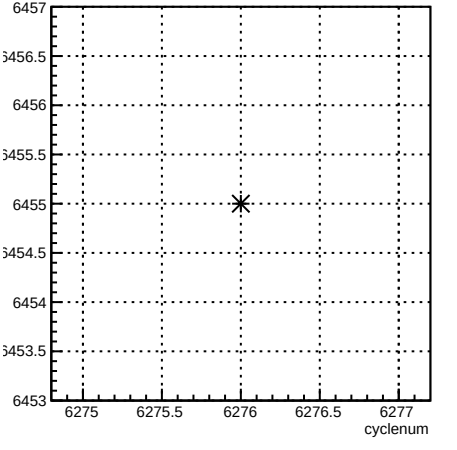
usl_4eY:cyclenum {run == 6455}

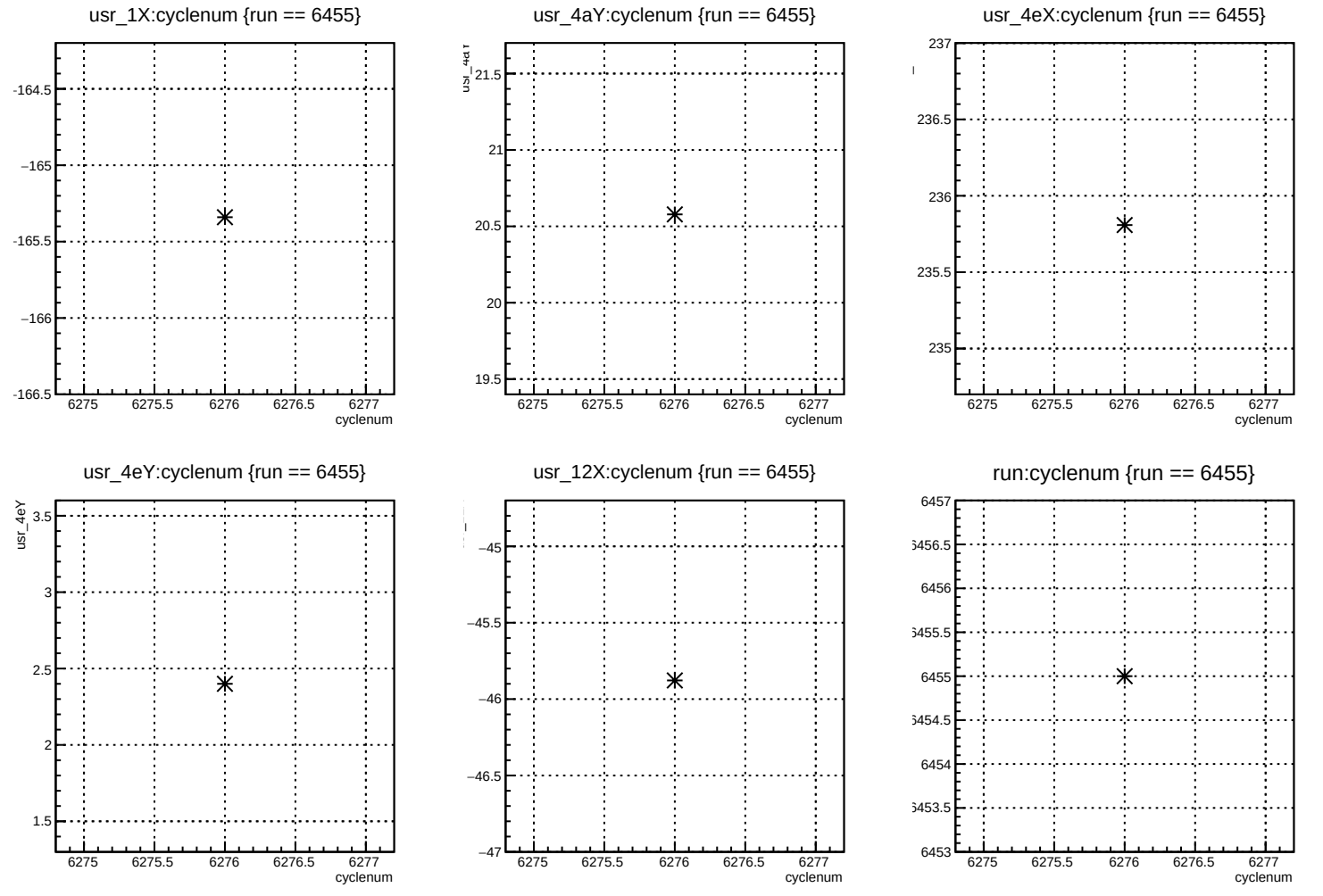


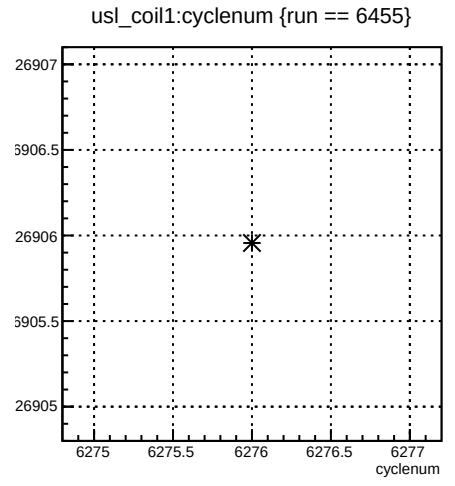
usl_12X:cyclenum {run == 6455}

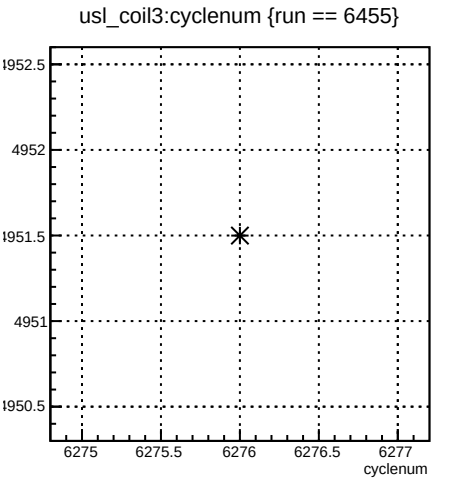


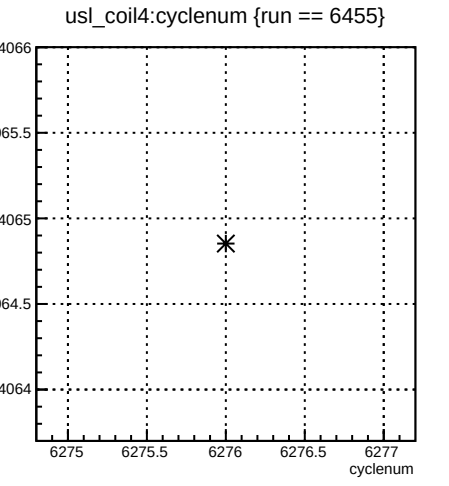
run:cyclenum {run == 6455}

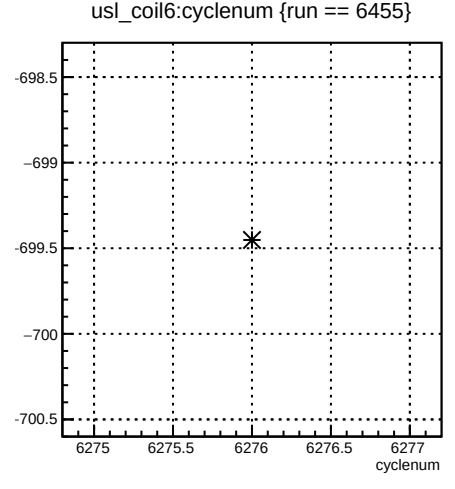


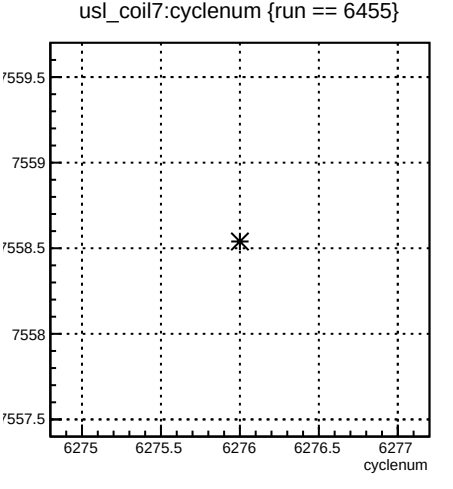

usr_1X:cyclenum {run == 6455}
-164.5
−165
-165.5
−166
-166.5
6275
6275.5
6276
6276.5
6277
cyclenum
usr_4aY:cyclenum {run == 6455}
21.5
21
20.5
20
19.5
6275
6275.5
6276
6276.5
6277
cyclenum
usr_4eX:cyclenum {run == 6455}
237
236.5
236
235.5
235
6275
6275.5
6276
6276.5
6277
cyclenum
usr_4eY:cyclenum {run == 6455}
usr_4eY
3.5
3
2.5
2
1.5
6275
6275.5
6276
6276.5
6277
cyclenum
usr_12X:cyclenum {run == 6455}
−45
−45.5
−46
−46.5
−47
6275
6275.5
6276
6276.5
6277
cyclenum
run:cyclenum {run == 6455}
6457
6456.5
6456
6455.5
6455
6454.5
6454
6453.5
6453
6275
6275.5
6276
6276.5
6277
cyclenum

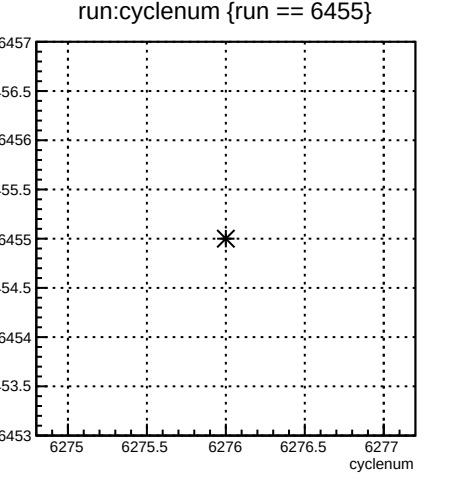

usl_coil1:cyclenum {run == 6455}
26907
6906.5
26906
6905.5
26905
6275
6275.5
6276
6276.5
6277
cyclenum

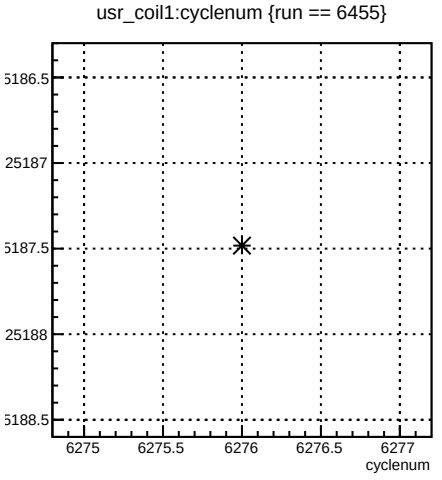

usl_coil3:cyclenum {run == 6455}
4952.5
4952
4951.5
4951
4950.5
6275
6275.5
6276
6276.5
6277
cyclenum

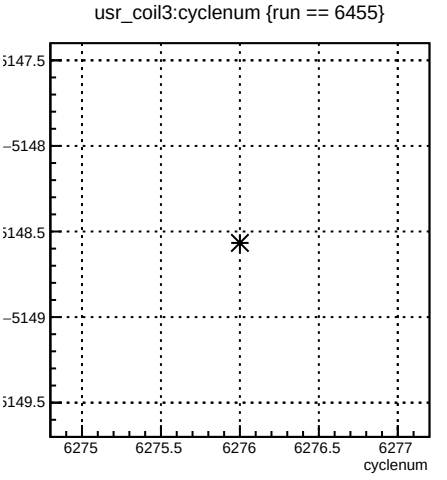

usl_coil4:cyclenum {run == 6455}
4066
4065.5
4065
4064.5
4064
6275
6275.5
6276
6276.5
6277
cyclenum

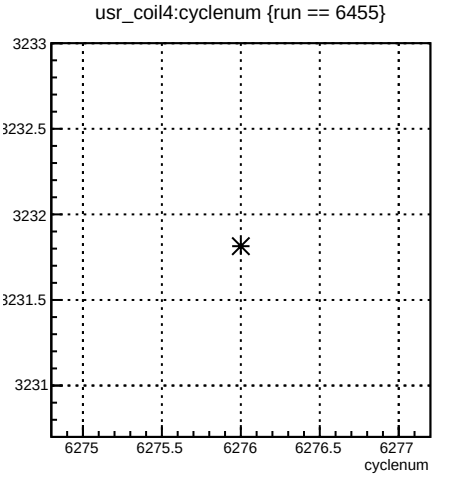

usl_coil6:cyclenum {run == 6455}
-698.5
−699
-699.5
−700
-700.5
6275
6275.5
6276
6276.5
6277
cyclenum

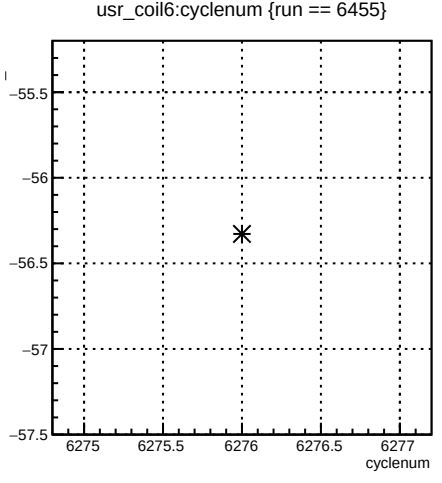

usl_coil7:cyclenum {run == 6455}
7559.5
7559
7558.5
7558
7557.5
6275
6275.5
6276
6276.5
6277
cyclenum

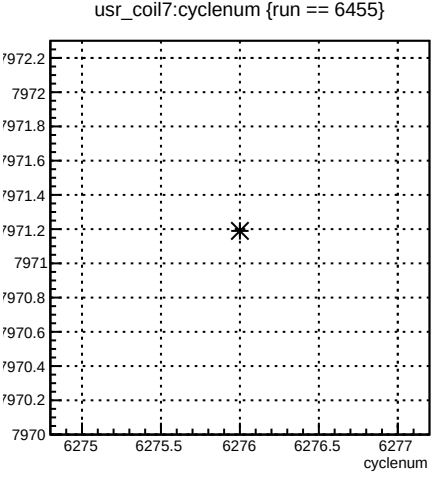

run:cyclenum {run == 6455}
6457
6456.5
6456
6455.5
6455
6454.5
6454
6453.5
6453
6275
6275.5
6276
6276.5
6277
cyclenum

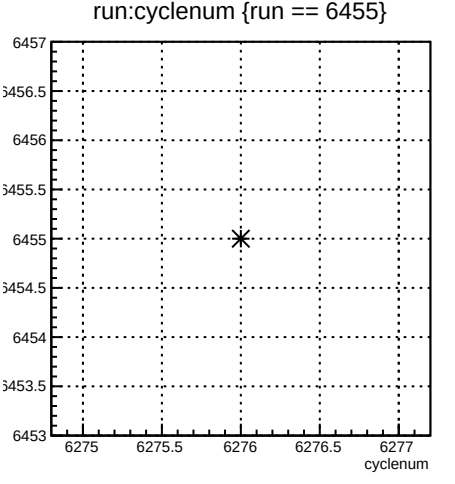

usr_coil1:cyclenum {run == 6455}
5186.5
25187
5187.5
25188
5188.5
6275
6275.5
6276
6276.5
6277
cyclenum

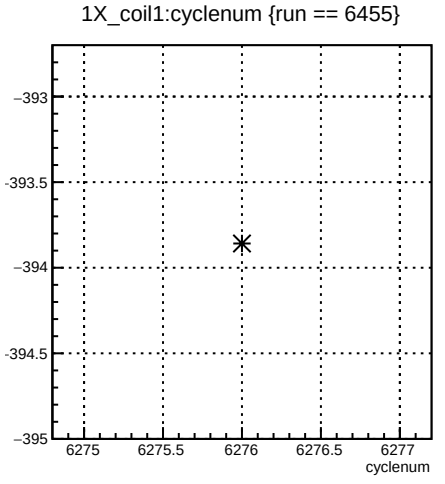

usr_coil3:cyclenum {run == 6455}
5147.5
−5148
5148.5
−5149
5149.5
6275
6275.5
6276
6276.5
6277
cyclenum

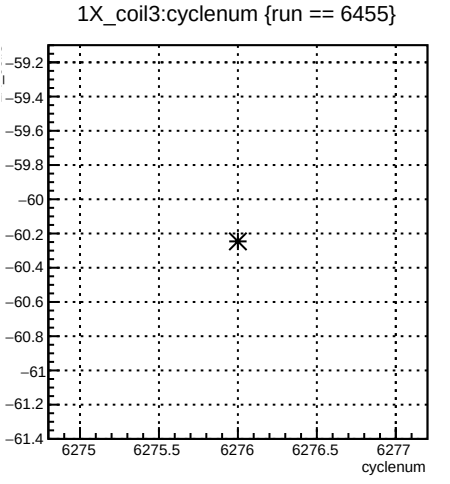

usr_coil4:cyclenum {run == 6455}
3233
3232.5
3232
3231.5
3231
6275
6275.5
6276
6276.5
6277
cyclenum

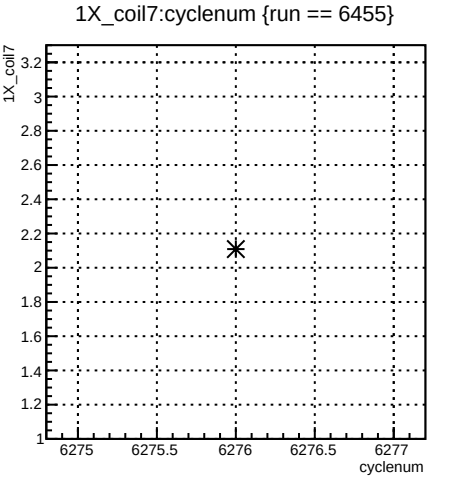

usr_coil6:cyclenum {run == 6455}
−55.5
−56
−56.5
−57
−57.5
6275
6275.5
6276
6276.5
6277
cyclenum

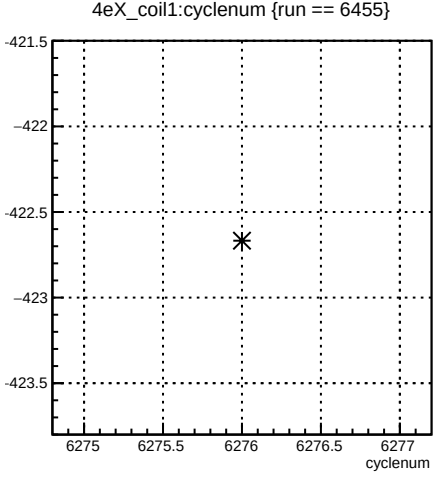

usr_coil7:cyclenum {run == 6455}
7972.2
7972
7971.8
7971.6
7971.4
7971.2
7971
7970.8
7970.6
7970.4
7970.2
7970
6275
6275.5
6276
6276.5
6277
cyclenum

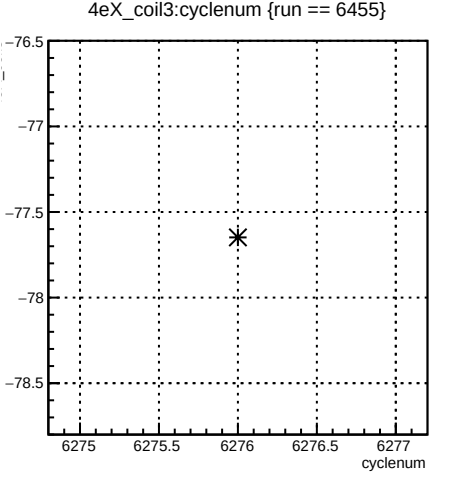

run:cyclenum {run == 6455}
6457
6456.5
6456
6455.5
6455
6454.5
6454
6453.5
6453
6275
6275.5
6276
6276.5
6277
cyclenum

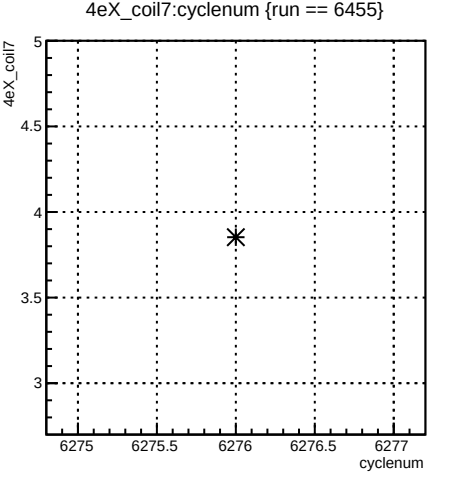

1X_coil1:cyclenum {run == 6455}
−393
−393.5
−394
−394.5
−395
6275
6275.5
6276
6276.5
6277
cyclenum

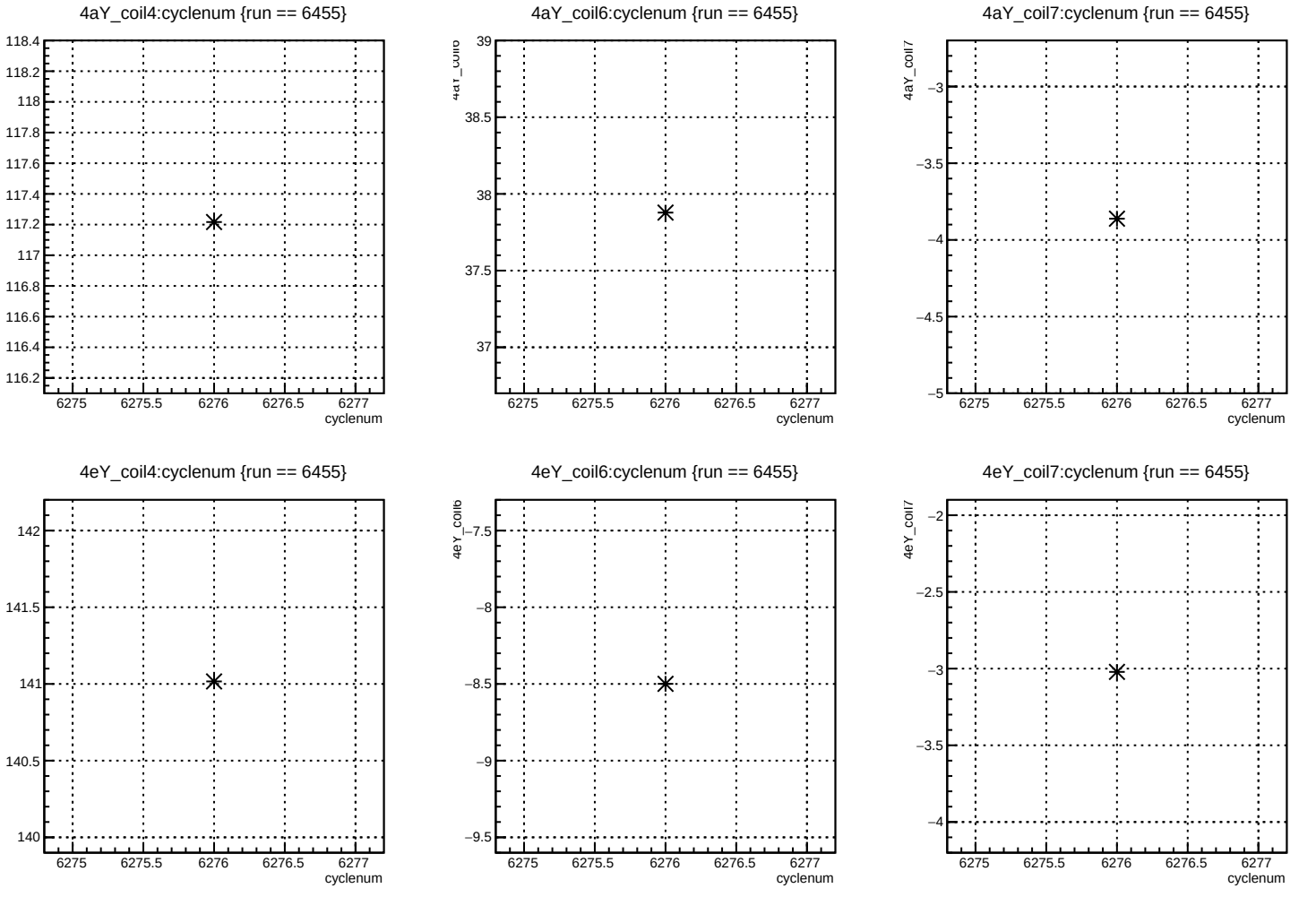

1X_coil3:cyclenum {run == 6455}
−59.2
−59.4
−59.6
−59.8
−60
−60.2
−60.4
−60.6
−60.8
−61
−61.2
−61.4
6275
6275.5
6276
6276.5
6277
cyclenum

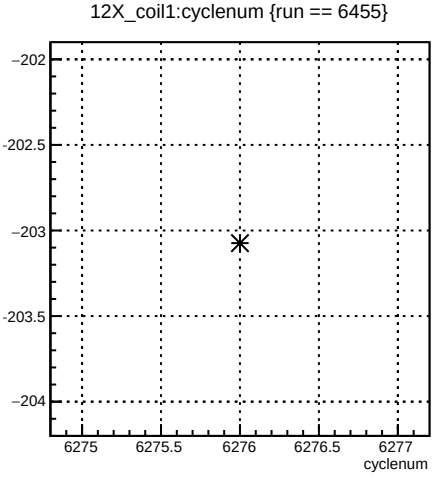

1X_coil7:cyclenum {run == 6455}
1X_coil7
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
6275
6275.5
6276
6276.5
6277
cyclenum

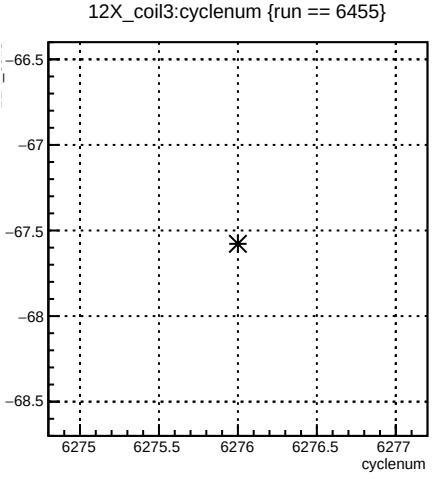

4eX_coil1:cyclenum {run == 6455}
-421.5
−422
-422.5
−423
-423.5
6275
6275.5
6276
6276.5
6277
cyclenum

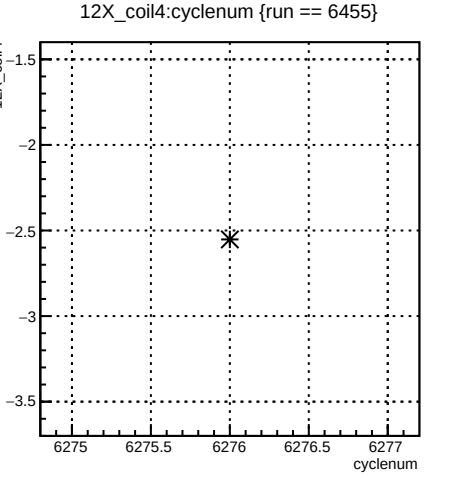

4eX_coil3:cyclenum {run == 6455}
−76.5
−77
−77.5
−78
−78.5
6275
6275.5
6276
6276.5
6277
cyclenum

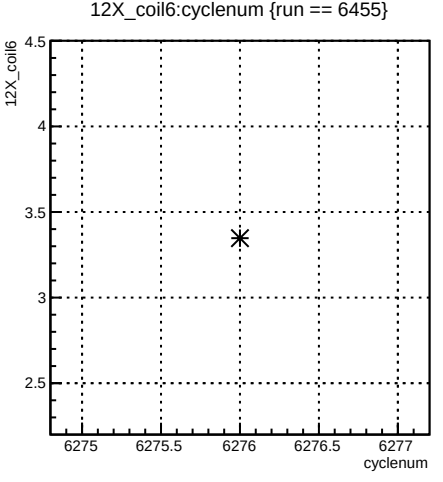

4eX_coil7:cyclenum {run == 6455}
4eX_coil7
5
4.5
4
3.5
3
6275
6275.5
6276
6276.5
6277
cyclenum

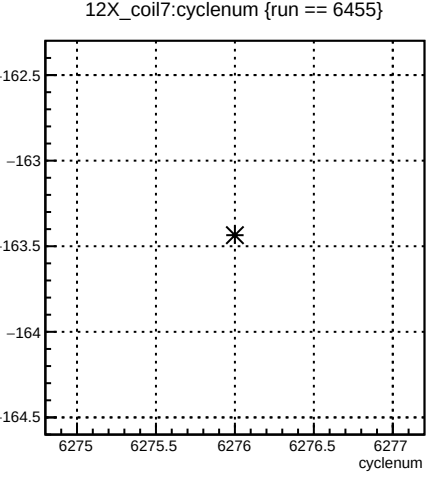

4aY_coil4:cyclenum {run == 6455}
118.4
118.2
118
117.8
117.6
117.4
117.2
117
116.8
116.6
116.4
116.2
6275
6275.5
6276
6276.5
6277
cyclenum
4aY_coil6:cyclenum {run == 6455}
39
38.5
38
37.5
37
6275
6275.5
6276
6276.5
6277
cyclenum
4aY_coil7:cyclenum {run == 6455}
4aY_coil7
−3
−3.5
−4
−4.5
−5
6275
6275.5
6276
6276.5
6277
cyclenum
4eY_coil4:cyclenum {run == 6455}
142
141.5
141
140.5
140
6275
6275.5
6276
6276.5
6277
cyclenum
4eY_coil6:cyclenum {run == 6455}
4eY_coil6
−7.5
−8
−8.5
−9
−9.5
6275
6275.5
6276
6276.5
6277
cyclenum
4eY_coil7:cyclenum {run == 6455}
4eY_coil7
−2
−2.5
−3
−3.5
−4
6275
6275.5
6276
6276.5
6277
cyclenum

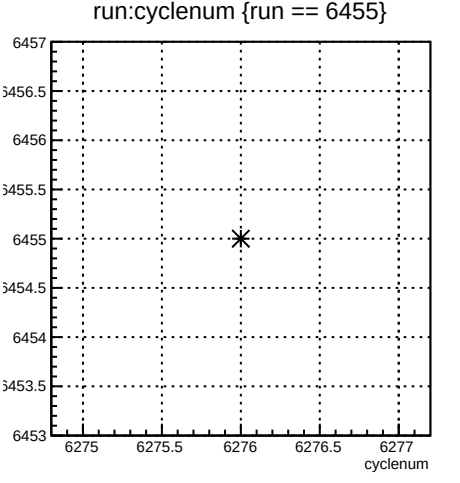

12X_coil1:cyclenum {run == 6455}
−202
−202.5
−203
−203.5
−204
6275
6275.5
6276
6276.5
6277
cyclenum


12X_coil3:cyclenum {run == 6455}
−66.5
−67
−67.5
−68
−68.5
6275
6275.5
6276
6276.5
6277
cyclenum


12X_coil4:cyclenum {run == 6455}
12X_coil4
−1.5
−2
−2.5
−3
−3.5
6275
6275.5
6276
6276.5
6277
cyclenum


12X_coil6:cyclenum {run == 6455}
12X_coil6
4.5
4
3.5
3
2.5
6275
6275.5
6276
6276.5
6277
cyclenum


12X_coil7:cyclenum {run == 6455}
−162.5
−163
−163.5
−164
−164.5
6275
6275.5
6276
6276.5
6277
cyclenum


run:cyclenum {run == 6455}
6457
6456.5
6456
6455.5
6455
6454.5
6454
6453.5
6453
6275
6275.5
6276
6276.5
6277
cyclenum