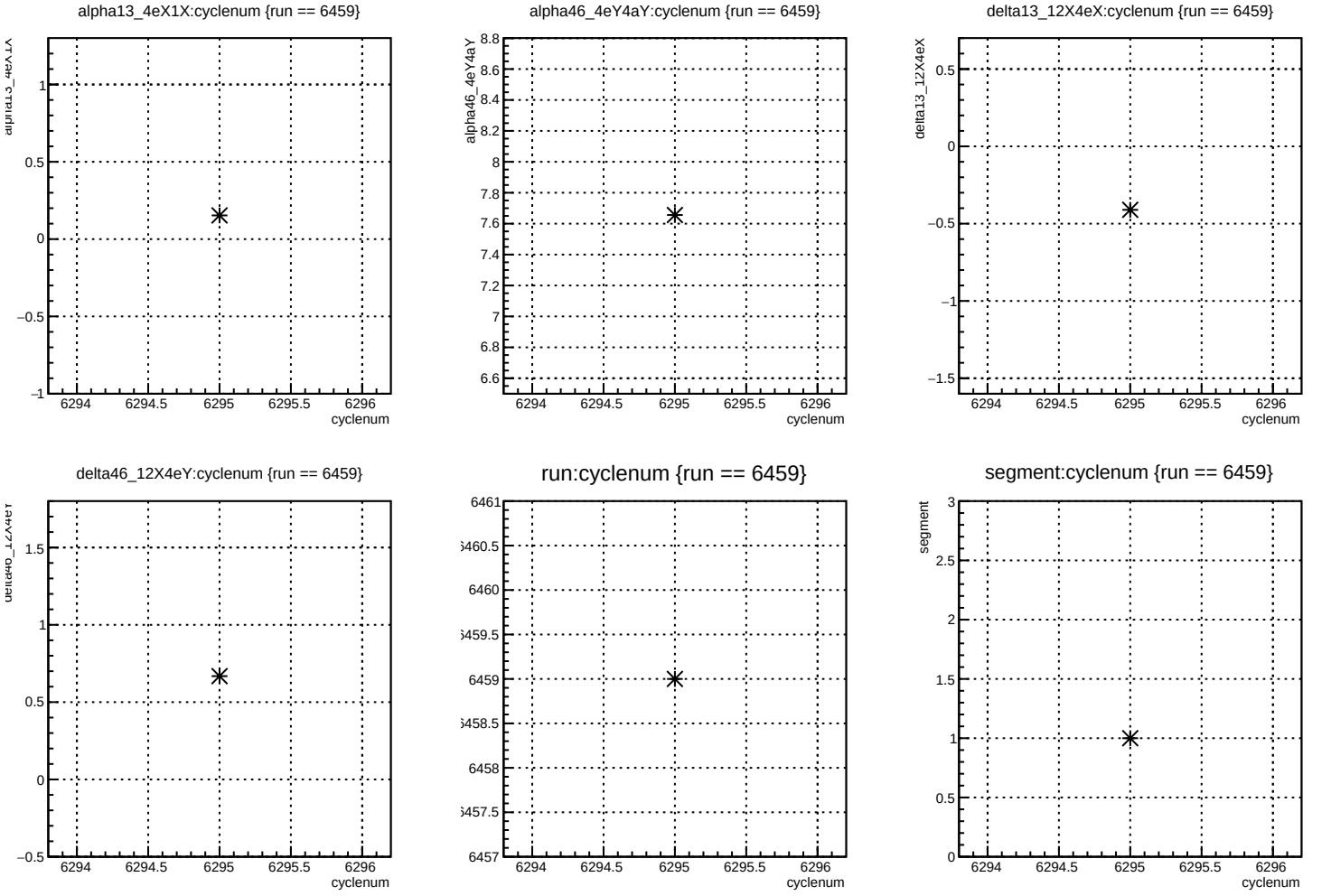
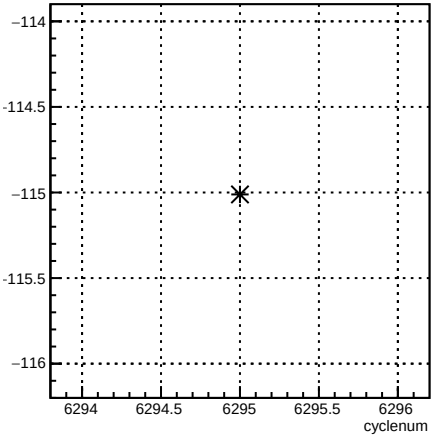
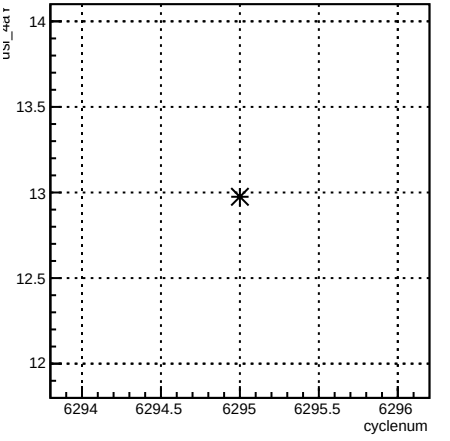

alpha13_4eX1X:cyclenum {run == 6459}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6459}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6459}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6459}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6459}
cyclenum
segment:cyclenum {run == 6459}
segment
cyclenum

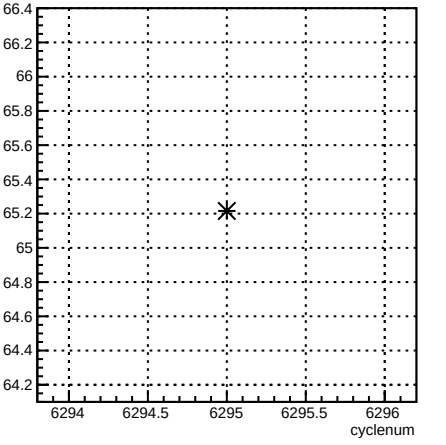
usl_1X:cyclenum {run == 6459}



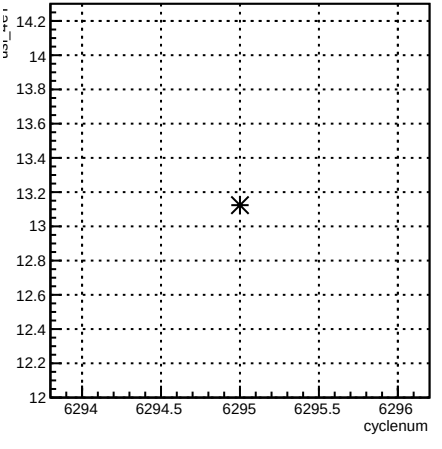
usl_4aY:cyclenum {run == 6459}



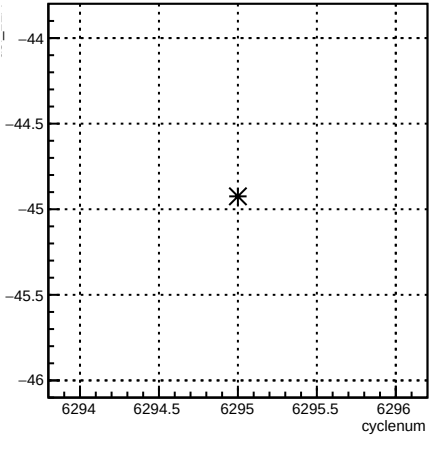
usl_4eX:cyclenum {run == 6459}



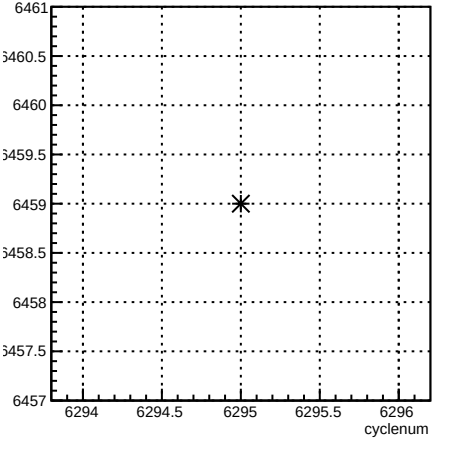
usl_4eY:cyclenum {run == 6459}

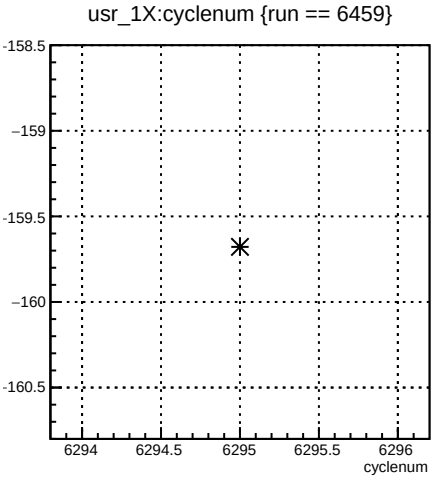


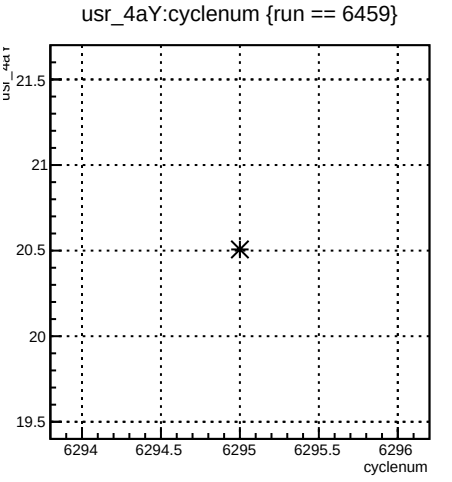
usl_12X:cyclenum {run == 6459}

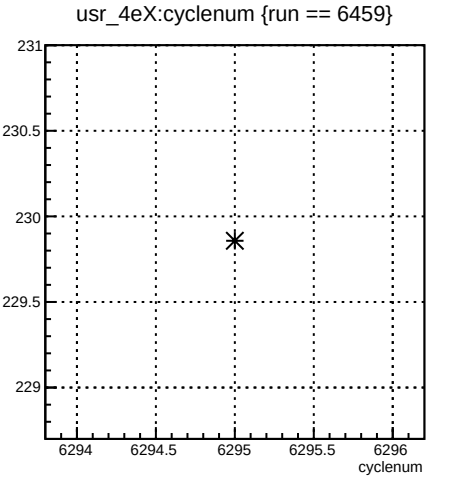


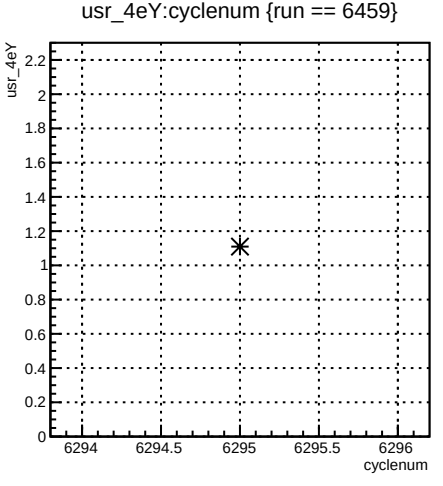
run:cyclenum {run == 6459}

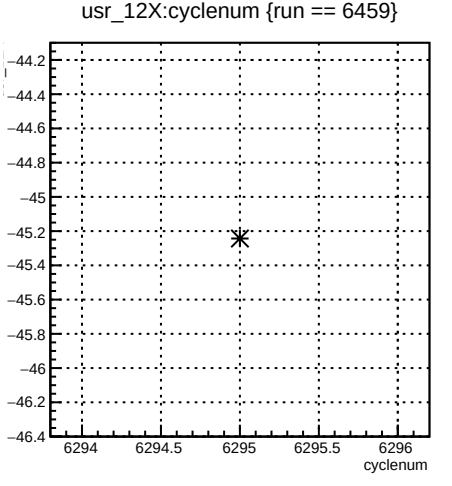


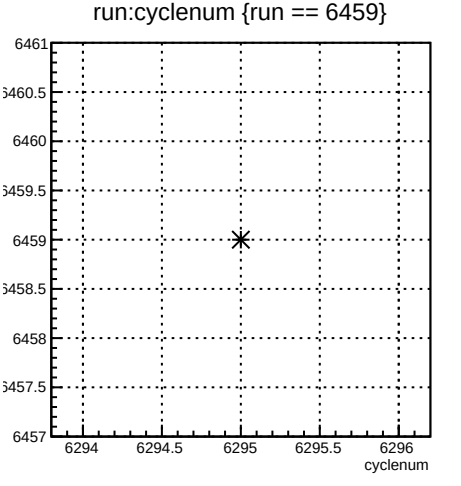

usr_1X:cyclenum {run == 6459}
-158.5
−159
-159.5
−160
-160.5
6294
6294.5
6295
6295.5
6296
cyclenum


usr_4aY:cyclenum {run == 6459}
21.5
21
20.5
20
19.5
6294
6294.5
6295
6295.5
6296
cyclenum

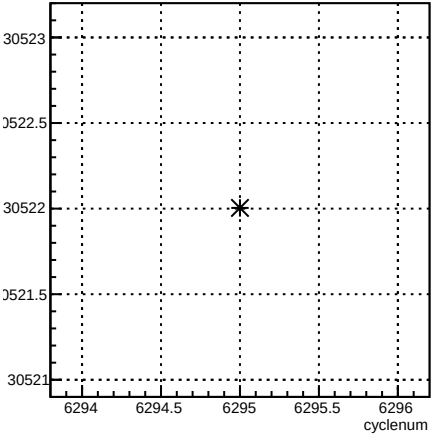

usr_4eX:cyclenum {run == 6459}
231
230.5
230
229.5
229
6294
6294.5
6295
6295.5
6296
cyclenum


usr_4eY:cyclenum {run == 6459}
usr_4eY
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
6294
6294.5
6295
6295.5
6296
cyclenum

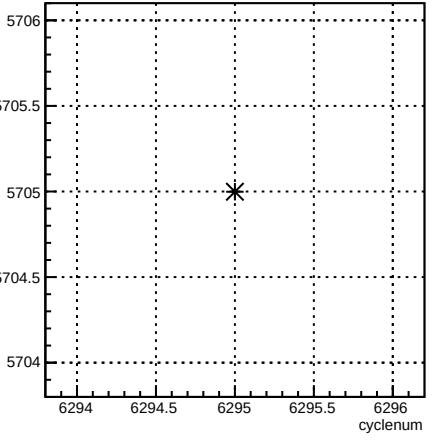

usr_12X:cyclenum {run == 6459}
−44.2
−44.4
−44.6
−44.8
−45
−45.2
−45.4
−45.6
−45.8
−46
−46.2
−46.4
6294
6294.5
6295
6295.5
6296
cyclenum


run:cyclenum {run == 6459}
6461
6460.5
6460
6459.5
6459
6458.5
6458
6457.5
6457
6294
6294.5
6295
6295.5
6296
cyclenum

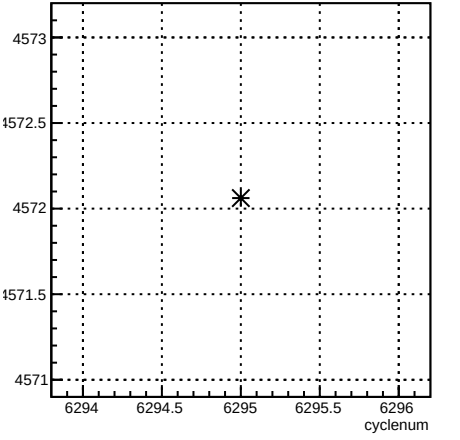
usl_coil1:cyclenum {run == 6459}



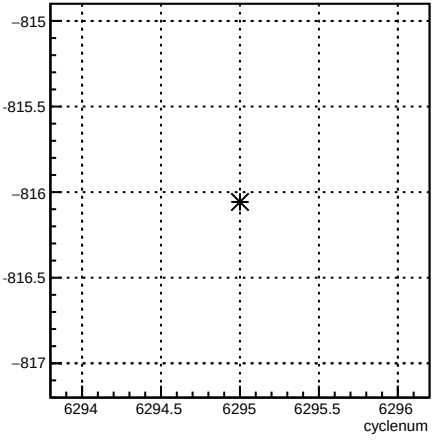
usl_coil3:cyclenum {run == 6459}



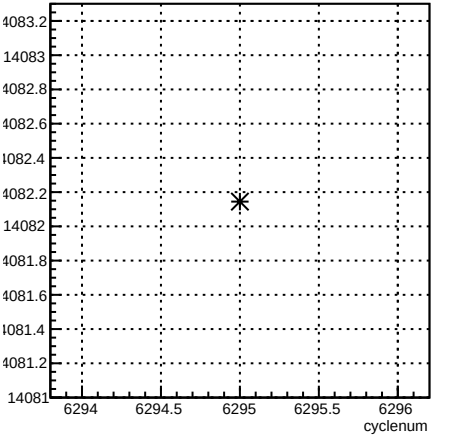
usl_coil4:cyclenum {run == 6459}



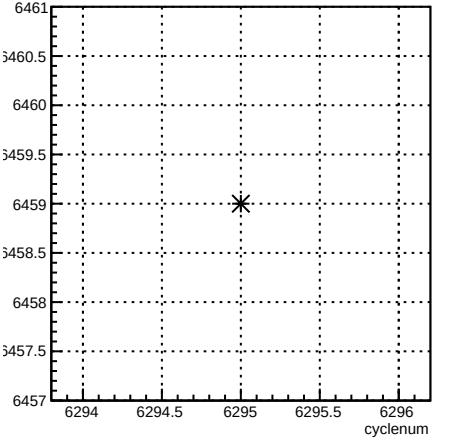
usl_coil6:cyclenum {run == 6459}

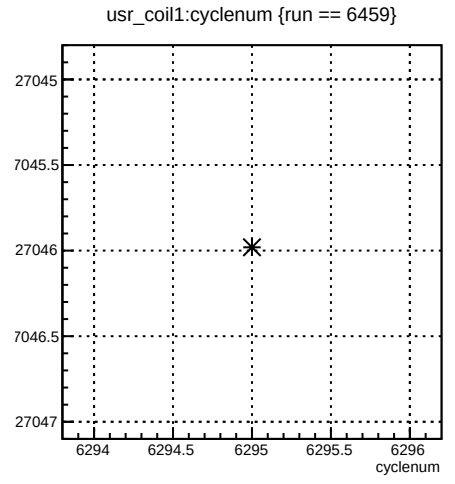


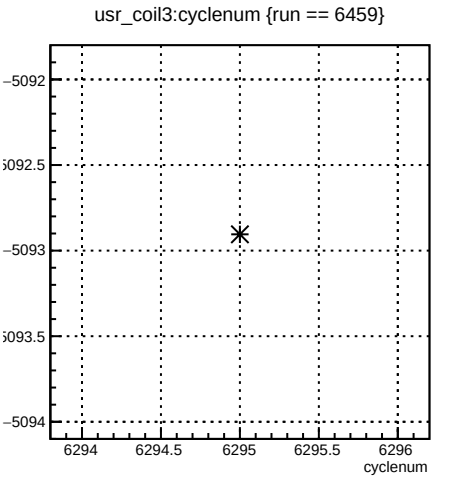
usl_coil7:cyclenum {run == 6459}

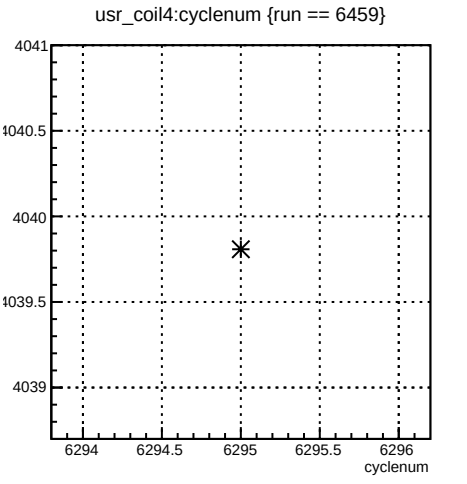


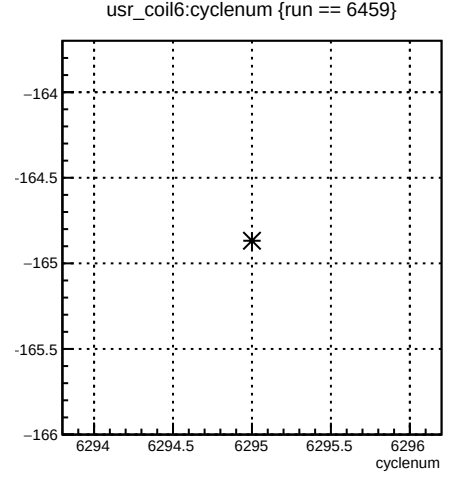
run:cyclenum {run == 6459}

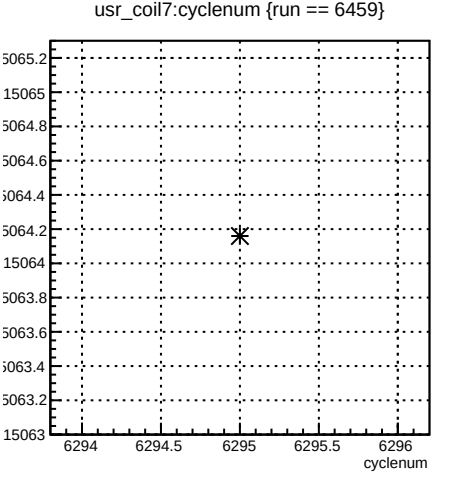


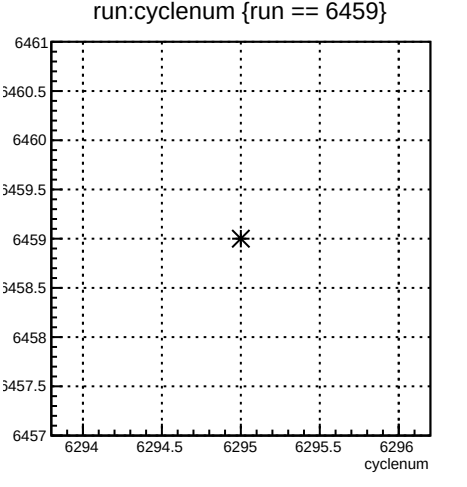

usr_coil1:cyclenum {run == 6459}
27045
7045.5
27046
7046.5
27047
6294
6294.5
6295
6295.5
6296
cyclenum

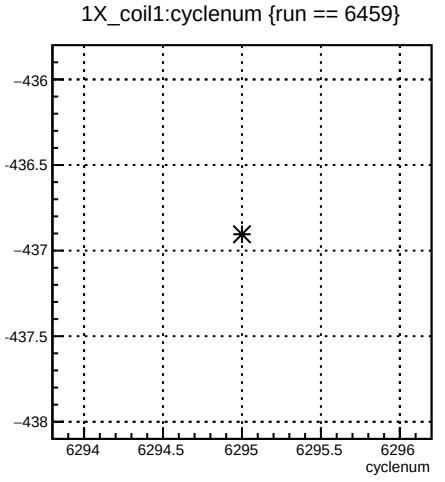

usr_coil3:cyclenum {run == 6459}
−5092
5092.5
−5093
5093.5
−5094
6294
6294.5
6295
6295.5
6296
cyclenum

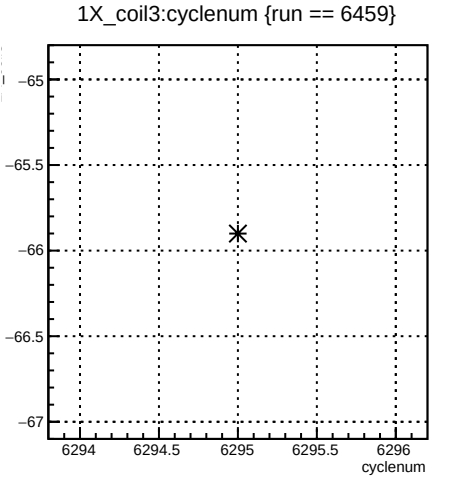

usr_coil4:cyclenum {run == 6459}
4041
4040.5
4040
4039.5
4039
6294
6294.5
6295
6295.5
6296
cyclenum

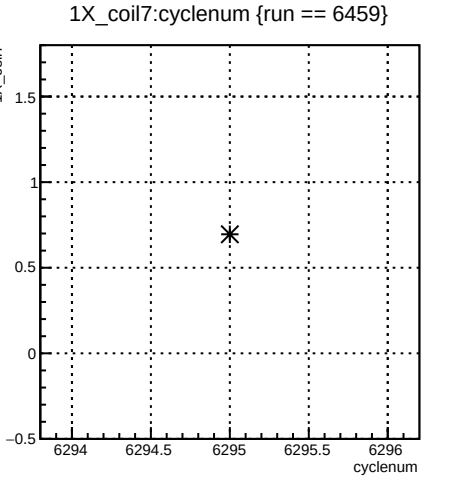

usr_coil6:cyclenum {run == 6459}
−164
-164.5
−165
-165.5
−166
6294
6294.5
6295
6295.5
6296
cyclenum

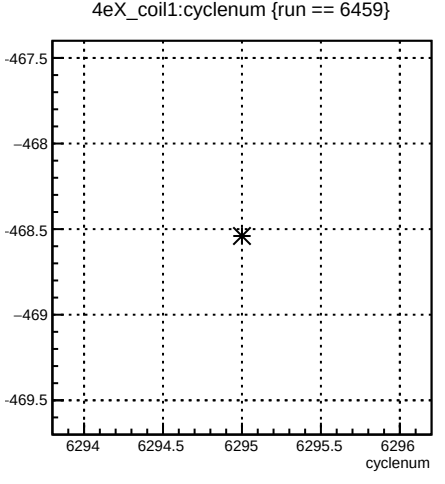

usr_coil7:cyclenum {run == 6459}
5065.2
15065
5064.8
5064.6
5064.4
5064.2
15064
5063.8
5063.6
5063.4
5063.2
15063
6294
6294.5
6295
6295.5
6296
cyclenum

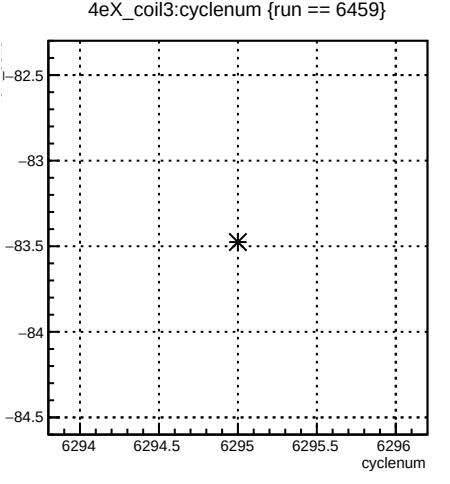

run:cyclenum {run == 6459}
6461
6460.5
6460
6459.5
6459
6458.5
6458
6457.5
6457
6294
6294.5
6295
6295.5
6296
cyclenum

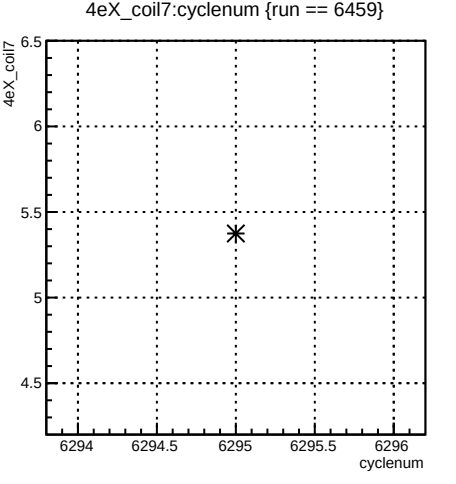

1X_coil1:cyclenum {run == 6459}
−436
−436.5
−437
−437.5
−438
6294
6294.5
6295
6295.5
6296
cyclenum

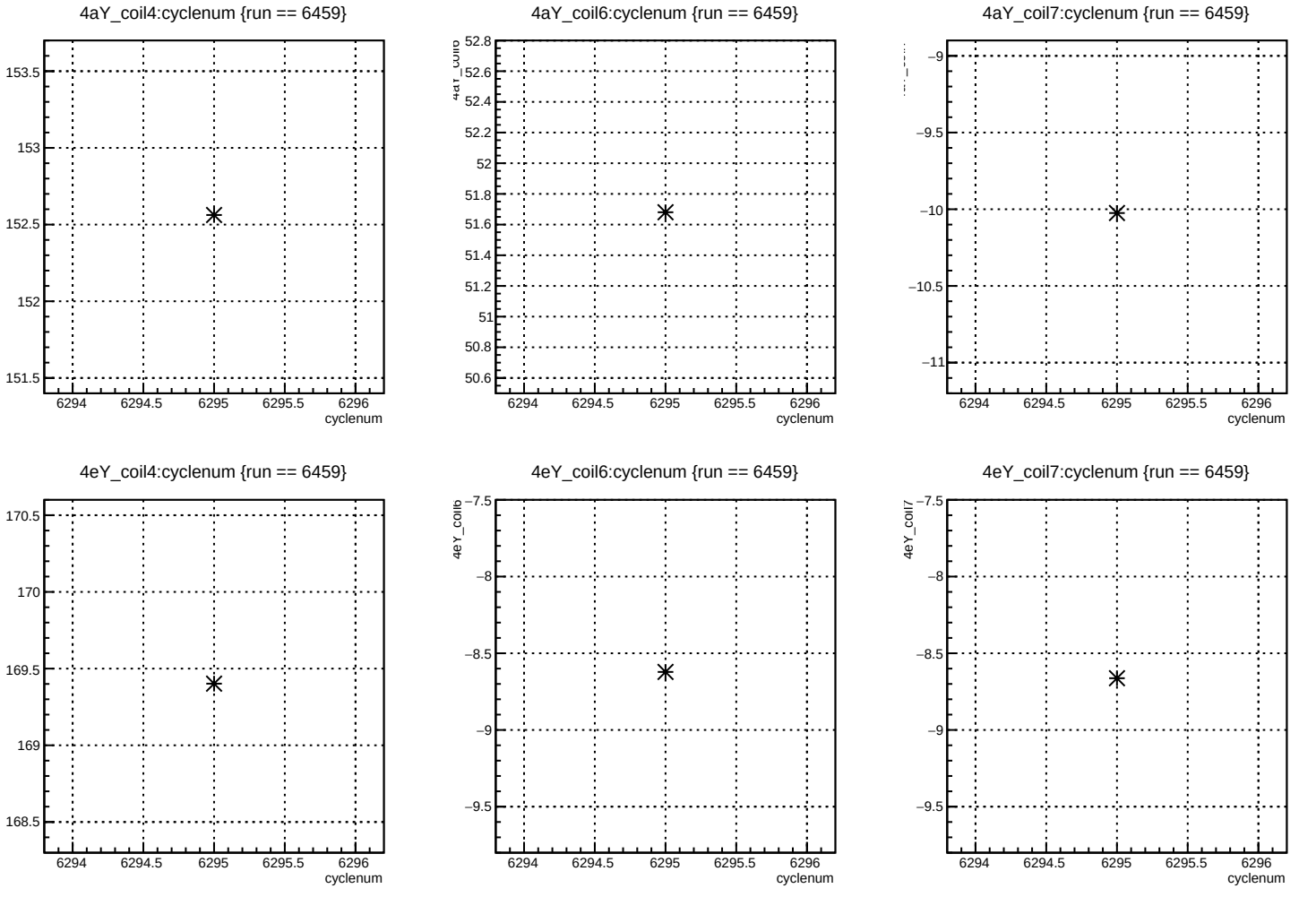

1X_coil3:cyclenum {run == 6459}
−65
−65.5
−66
−66.5
−67
6294
6294.5
6295
6295.5
6296
cyclenum

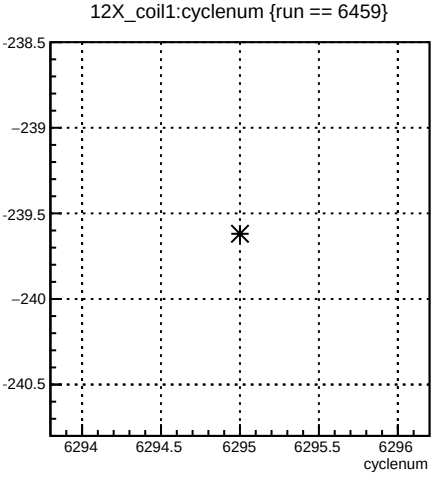

1X_coil7:cyclenum {run == 6459}
1X_coil7
1.5
1
0.5
0
−0.5
6294
6294.5
6295
6295.5
6296
cyclenum

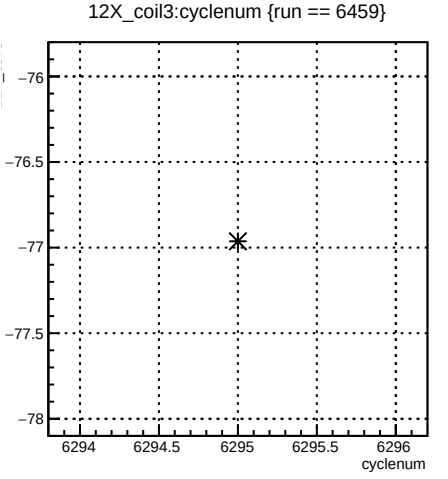

4eX_coil1:cyclenum {run == 6459}
-467.5
−468
-468.5
−469
-469.5
6294
6294.5
6295
6295.5
6296
cyclenum

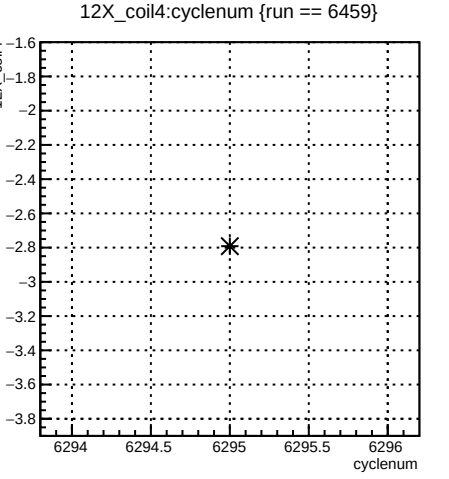

4eX_coil3:cyclenum {run == 6459}
−82.5
−83
−83.5
−84
−84.5
6294
6294.5
6295
6295.5
6296
cyclenum

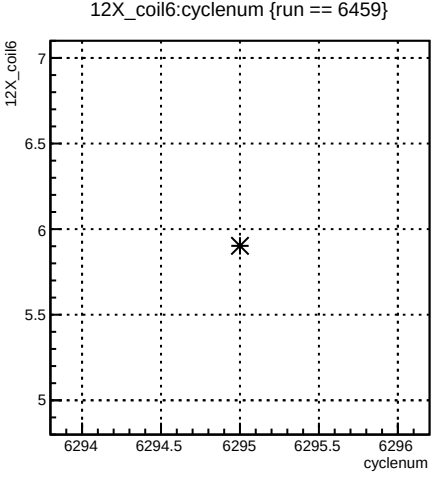

4eX_coil7:cyclenum {run == 6459}
4eX_coil7
6.5
6
5.5
5
4.5
6294
6294.5
6295
6295.5
6296
cyclenum

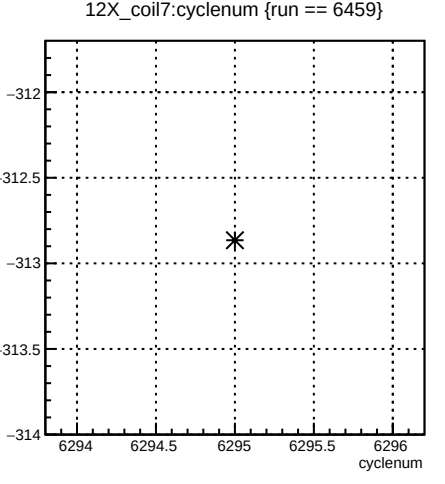

4aY_coil4:cyclenum {run == 6459}
153.5
153
152.5
152
151.5
6294
6294.5
6295
6295.5
6296
cyclenum
4aY_coil6:cyclenum {run == 6459}
52.8
52.6
52.4
52.2
52
51.8
51.6
51.4
51.2
51
50.8
50.6
6294
6294.5
6295
6295.5
6296
cyclenum
4aY_coil7:cyclenum {run == 6459}
−9
−9.5
−10
−10.5
−11
6294
6294.5
6295
6295.5
6296
cyclenum
4eY_coil4:cyclenum {run == 6459}
170.5
170
169.5
169
168.5
6294
6294.5
6295
6295.5
6296
cyclenum
4eY_coil6:cyclenum {run == 6459}
4eY_coil6
−7.5
−8
−8.5
−9
−9.5
6294
6294.5
6295
6295.5
6296
cyclenum
4eY_coil7:cyclenum {run == 6459}
4eY_coil7
−7.5
−8
−8.5
−9
−9.5
6294
6294.5
6295
6295.5
6296
cyclenum

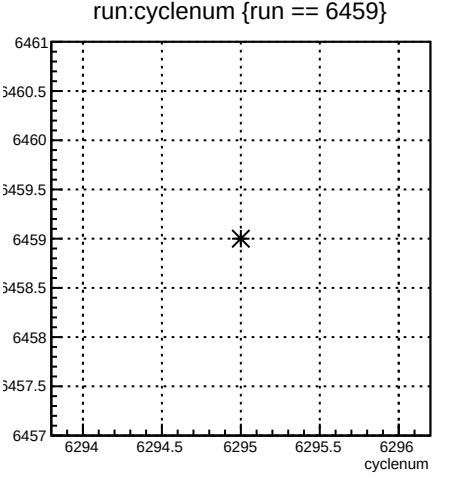

12X_coil1:cyclenum {run == 6459}
-238.5
−239
-239.5
−240
-240.5
6294
6294.5
6295
6295.5
6296
cyclenum


12X_coil3:cyclenum {run == 6459}
−76
−76.5
−77
−77.5
−78
6294
6294.5
6295
6295.5
6296
cyclenum


12X_coil4:cyclenum {run == 6459}
12X_coil4
−1.6
−1.8
−2
−2.2
−2.4
−2.6
−2.8
−3
−3.2
−3.4
−3.6
−3.8
6294
6294.5
6295
6295.5
6296
cyclenum


12X_coil6:cyclenum {run == 6459}
12X_coil6
7
6.5
6
5.5
5
6294
6294.5
6295
6295.5
6296
cyclenum


12X_coil7:cyclenum {run == 6459}
−312
-312.5
−313
-313.5
−314
6294
6294.5
6295
6295.5
6296
cyclenum


run:cyclenum {run == 6459}
6461
6460.5
6460
6459.5
6459
6458.5
6458
6457.5
6457
6294
6294.5
6295
6295.5
6296
cyclenum