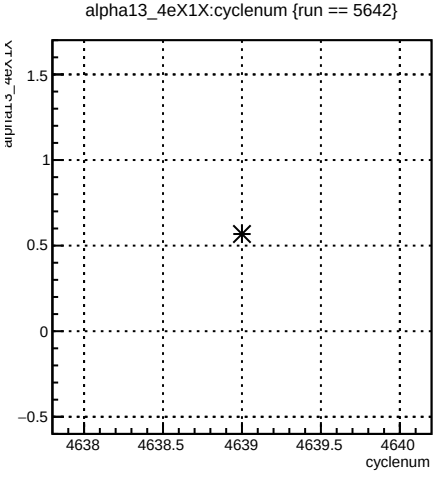
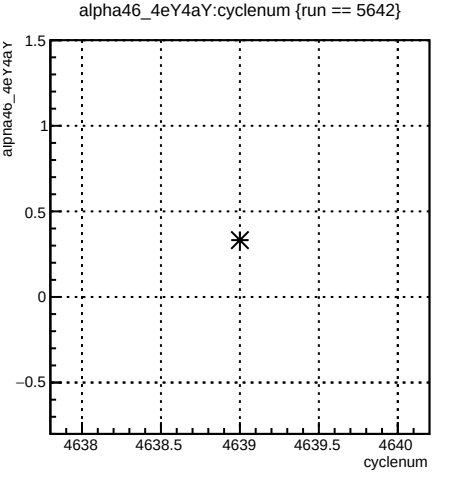
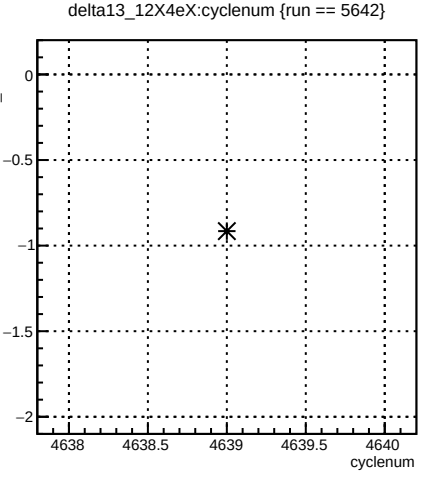
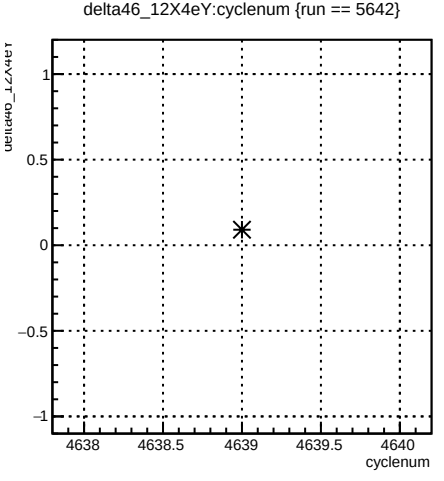
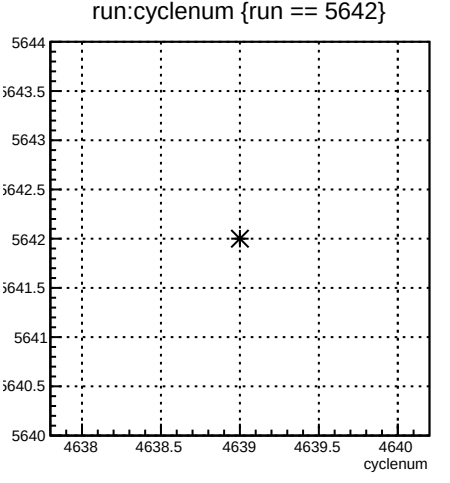
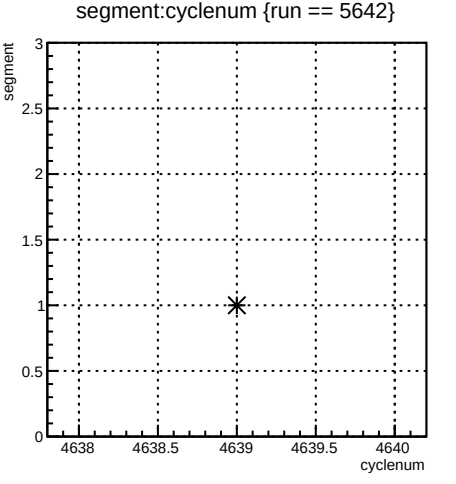

alpha13_4eX1X:cyclenum {run == 5642}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5642}
alpha46_4eY4aY
cyclenum

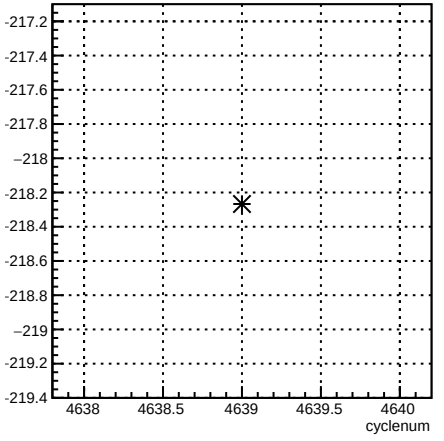

delta13_12X4eX:cyclenum {run == 5642}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5642}
delta46_12X4eY
cyclenum

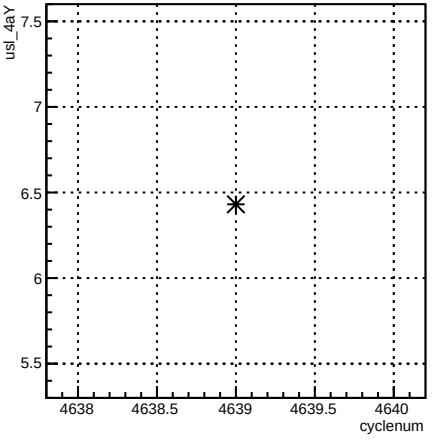

run:cyclenum {run == 5642}
cyclenum


segment:cyclenum {run == 5642}
segment
cyclenum

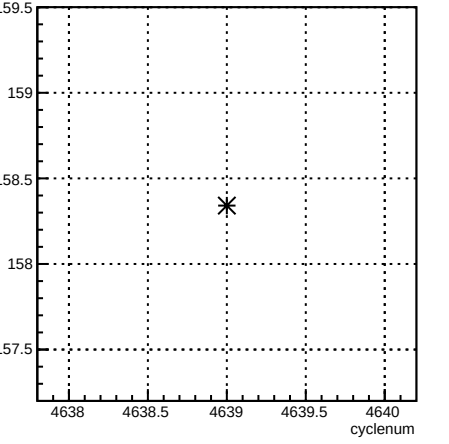
usl_1X:cyclenum {run == 5642}



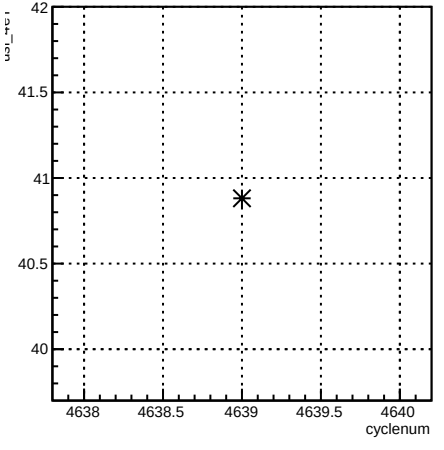
usl_4aY:cyclenum {run == 5642}



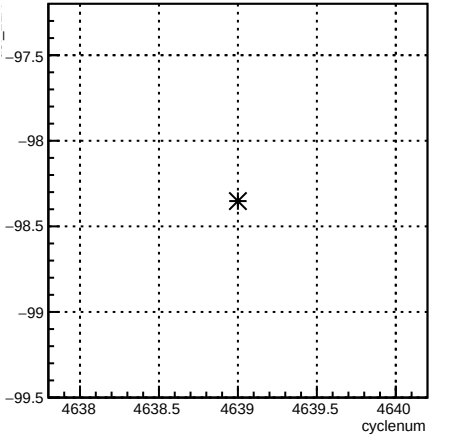
usl_4eX:cyclenum {run == 5642}



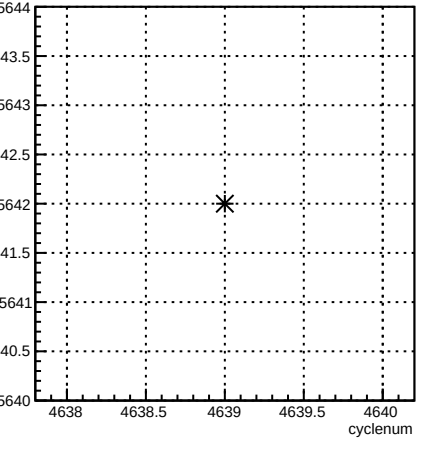
usl_4eY:cyclenum {run == 5642}

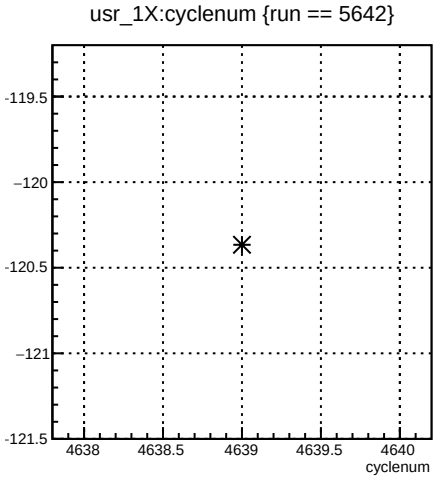


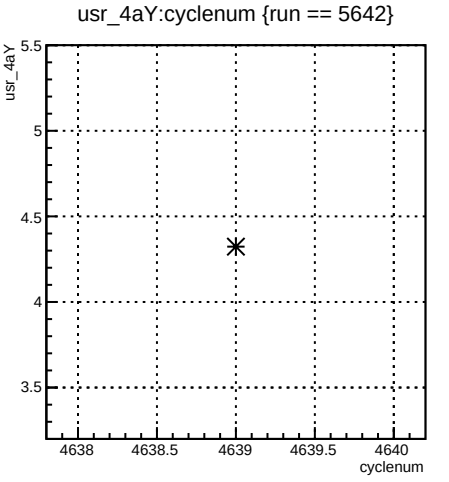
usl_12X:cyclenum {run == 5642}

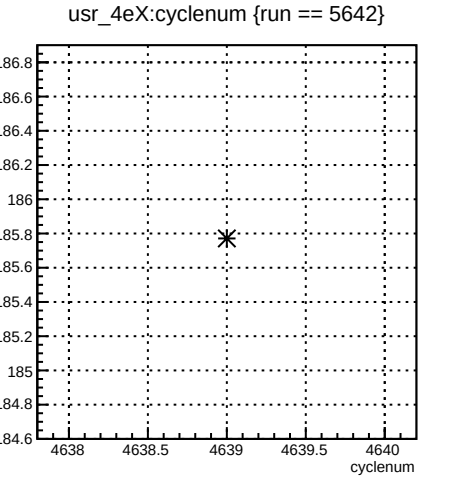


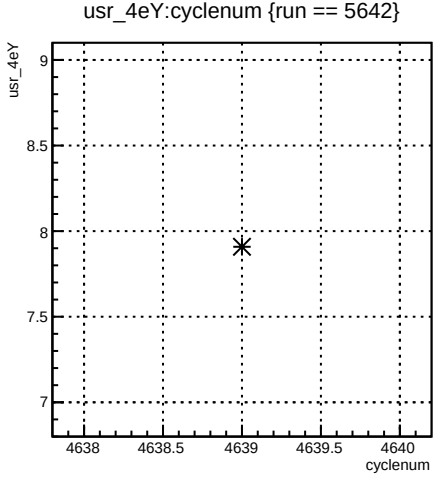
run:cyclenum {run == 5642}

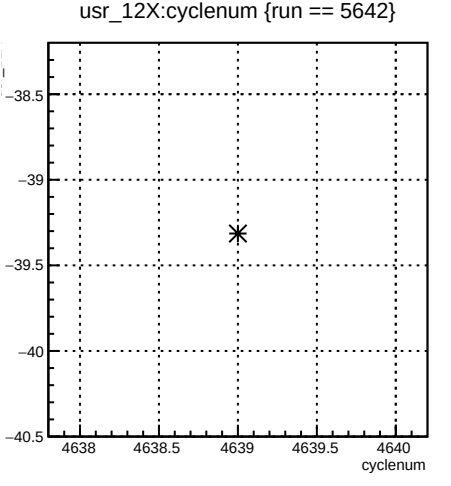


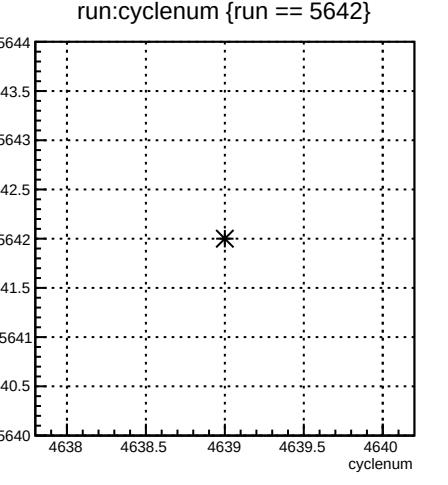

usr_1X:cyclenum {run == 5642}
-119.5
−120
-120.5
−121
-121.5
4638
4638.5
4639
4639.5
4640
cyclenum


usr_4aY:cyclenum {run == 5642}
usr_4aY
5.5
5
4.5
4
3.5
4638
4638.5
4639
4639.5
4640
cyclenum

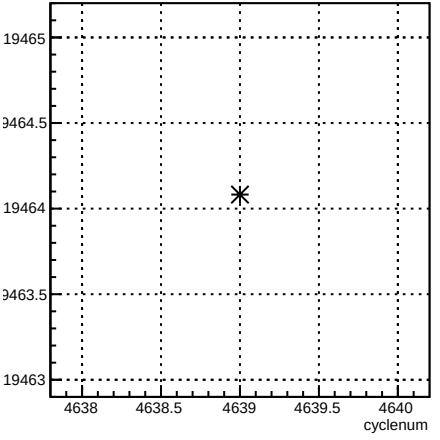

usr_4eX:cyclenum {run == 5642}
186.8
186.6
186.4
186.2
186
185.8
185.6
185.4
185.2
185
184.8
184.6
4638
4638.5
4639
4639.5
4640
cyclenum


usr_4eY:cyclenum {run == 5642}
usr_4eY
9
8.5
8
7.5
7
4638
4638.5
4639
4639.5
4640
cyclenum

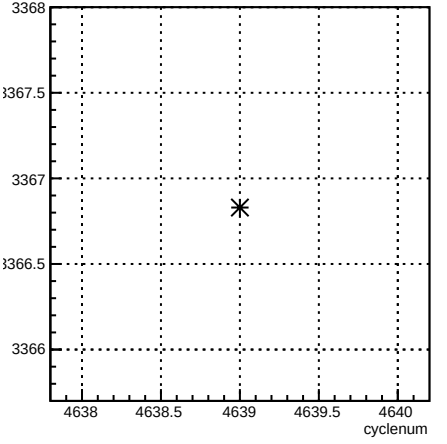

usr_12X:cyclenum {run == 5642}
−38.5
−39
−39.5
−40
−40.5
4638
4638.5
4639
4639.5
4640
cyclenum


run:cyclenum {run == 5642}
5644
5643.5
5643
5642.5
5642
5641.5
5641
5640.5
5640
4638
4638.5
4639
4639.5
4640
cyclenum

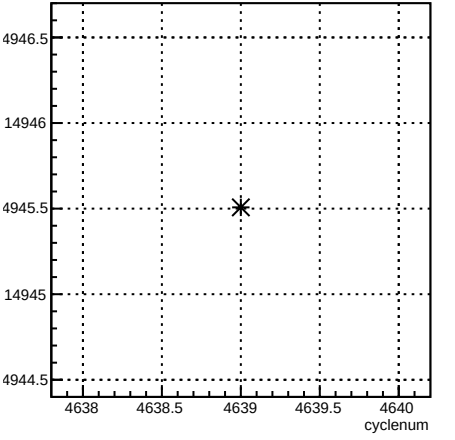
usl_coil1:cyclenum {run == 5642}



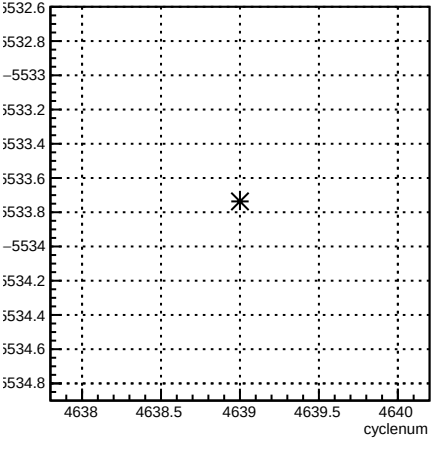
usl_coil3:cyclenum {run == 5642}



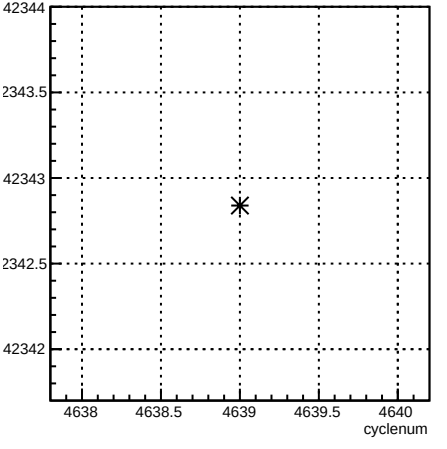
usl_coil4:cyclenum {run == 5642}



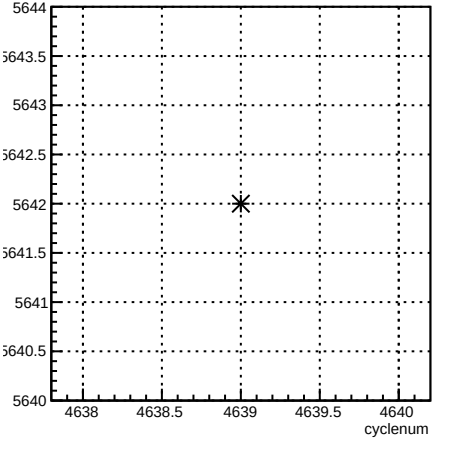
usl_coil6:cyclenum {run == 5642}

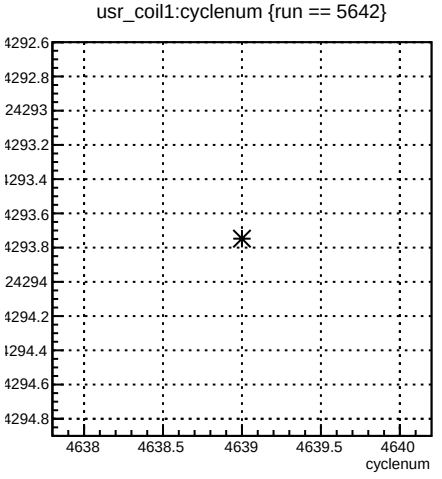


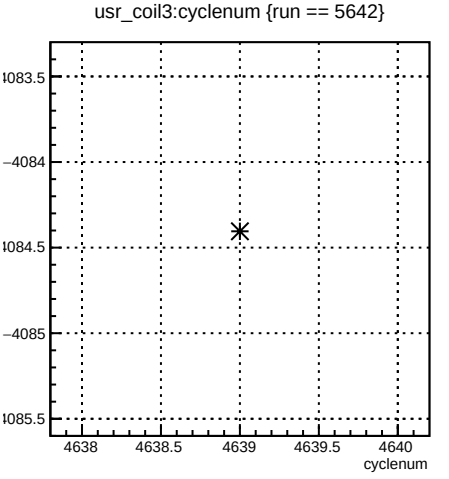
usl_coil7:cyclenum {run == 5642}

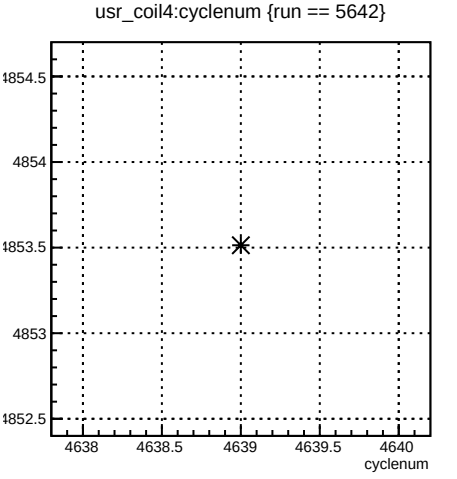


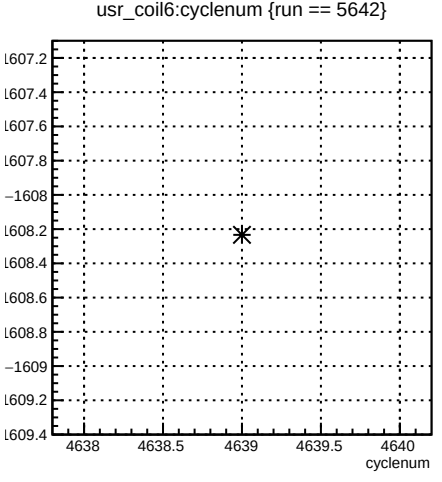
run:cyclenum {run == 5642}

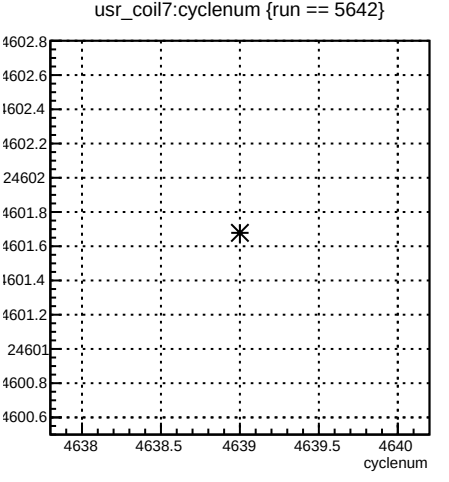


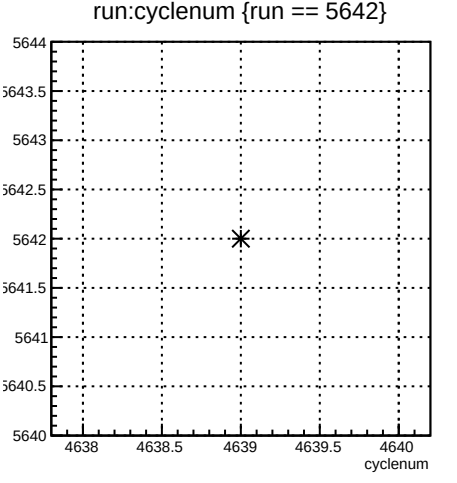

usr_coil1:cyclenum {run == 5642}
4292.6
4292.8
24293
4293.2
4293.4
4293.6
4293.8
24294
4294.2
4294.4
4294.6
4294.8
4638
4638.5
4639
4639.5
4640
cyclenum

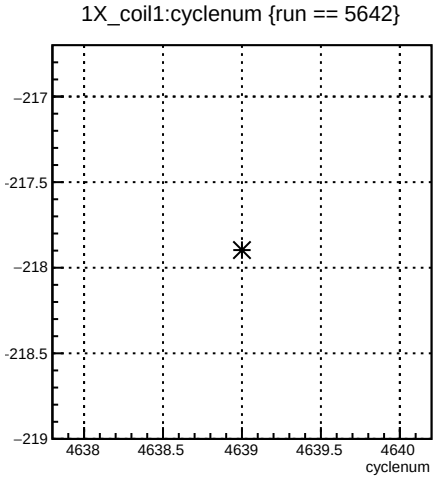

usr_coil3:cyclenum {run == 5642}
4083.5
−4084
4084.5
−4085
4085.5
4638
4638.5
4639
4639.5
4640
cyclenum

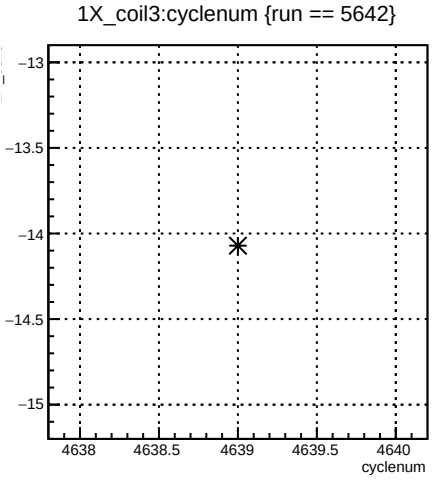

usr_coil4:cyclenum {run == 5642}
4854.5
4854
4853.5
4853
4852.5
4638
4638.5
4639
4639.5
4640
cyclenum

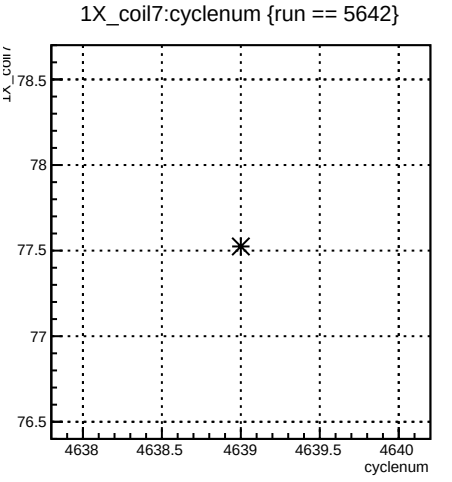

usr_coil6:cyclenum {run == 5642}
4607.2
4607.4
4607.6
4607.8
−1608
4608.2
4608.4
4608.6
4608.8
−1609
4609.2
4609.4
4638
4638.5
4639
4639.5
4640
cyclenum

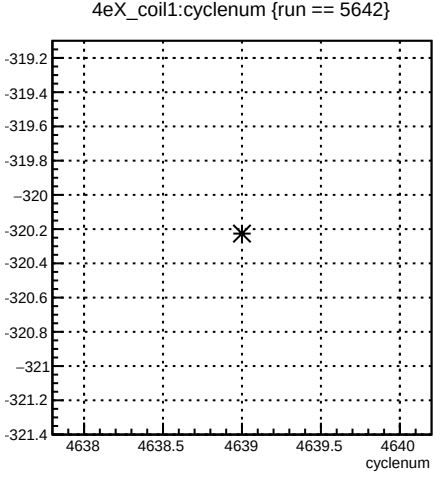

usr_coil7:cyclenum {run == 5642}
4602.8
4602.6
4602.4
4602.2
24602
4601.8
4601.6
4601.4
4601.2
24601
4600.8
4600.6
4638
4638.5
4639
4639.5
4640
cyclenum

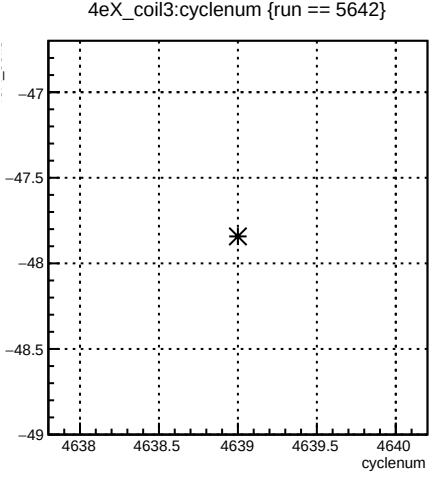

run:cyclenum {run == 5642}
5644
5643.5
5643
5642.5
5642
5641.5
5641
5640.5
5640
4638
4638.5
4639
4639.5
4640
cyclenum

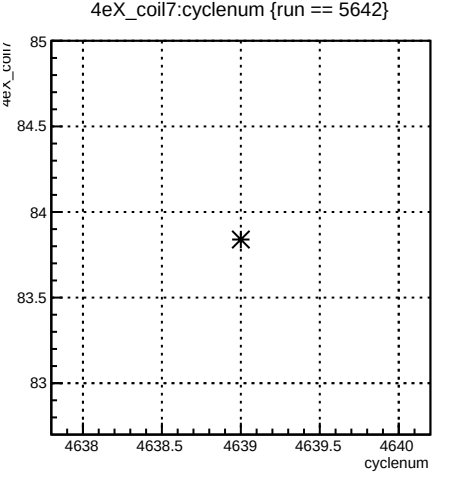

1X_coil1:cyclenum {run == 5642}
−217
−217.5
−218
−218.5
−219
4638
4638.5
4639
4639.5
4640
cyclenum

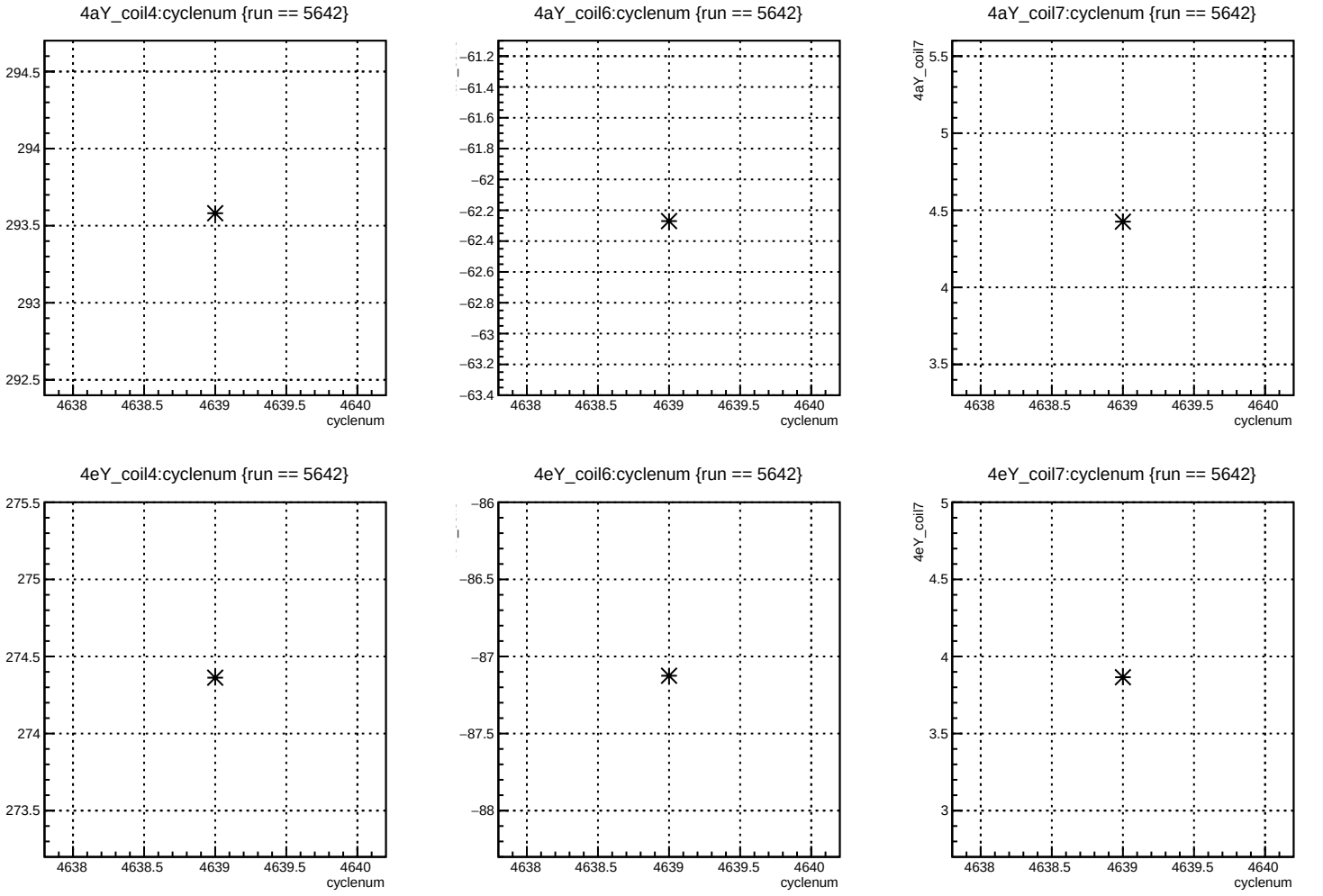

1X_coil3:cyclenum {run == 5642}
−13
−13.5
−14
−14.5
−15
4638
4638.5
4639
4639.5
4640
cyclenum

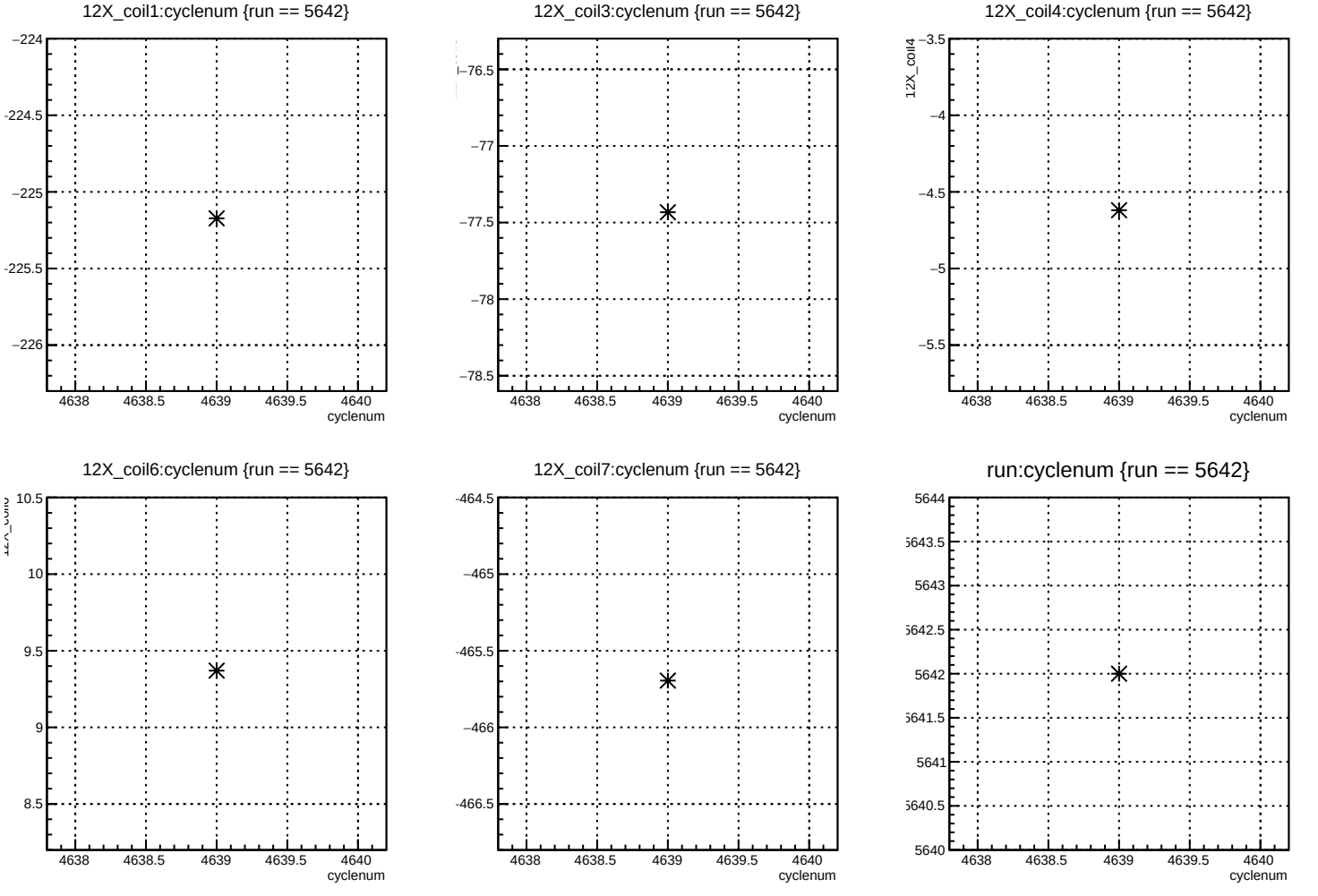

1X_coil7:cyclenum {run == 5642}
78.5
78
77.5
77
76.5
4638
4638.5
4639
4639.5
4640
cyclenum


4eX_coil1:cyclenum {run == 5642}
-319.2
-319.4
-319.6
-319.8
−320
-320.2
-320.4
-320.6
-320.8
−321
-321.2
-321.4
4638
4638.5
4639
4639.5
4640
cyclenum


4eX_coil3:cyclenum {run == 5642}
−47
−47.5
−48
−48.5
−49
4638
4638.5
4639
4639.5
4640
cyclenum


4eX_coil7:cyclenum {run == 5642}
85
84.5
84
83.5
83
4638
4638.5
4639
4639.5
4640
cyclenum


4aY_coil4:cyclenum {run == 5642}
294.5
294
293.5
293
292.5
4638
4638.5
4639
4639.5
4640
cyclenum
4aY_coil6:cyclenum {run == 5642}
−61.2
−61.4
−61.6
−61.8
−62
−62.2
−62.4
−62.6
−62.8
−63
−63.2
−63.4
4638
4638.5
4639
4639.5
4640
cyclenum
4aY_coil7:cyclenum {run == 5642}
4aY_coil7
5.5
5
4.5
4
3.5
4638
4638.5
4639
4639.5
4640
cyclenum
4eY_coil4:cyclenum {run == 5642}
275.5
275
274.5
274
273.5
4638
4638.5
4639
4639.5
4640
cyclenum
4eY_coil6:cyclenum {run == 5642}
−86
−86.5
−87
−87.5
−88
4638
4638.5
4639
4639.5
4640
cyclenum
4eY_coil7:cyclenum {run == 5642}
4eY_coil7
5
4.5
4
3.5
3
4638
4638.5
4639
4639.5
4640
cyclenum


12X_coil1:cyclenum {run == 5642}
12X_coil3:cyclenum {run == 5642}
12X_coil4:cyclenum {run == 5642}
12X_coil4
12X_coil6:cyclenum {run == 5642}
12X_coil7:cyclenum {run == 5642}
run:cyclenum {run == 5642}
cyclenum
4638
4638.5
4639
4639.5
4640