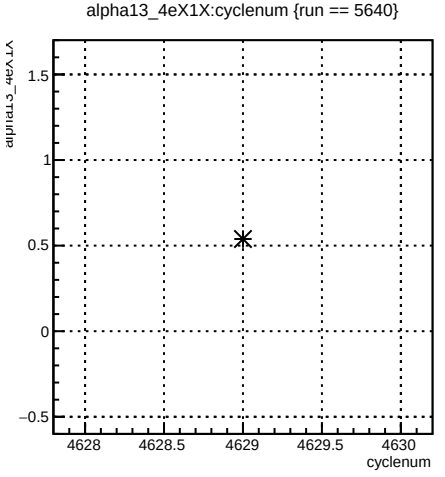
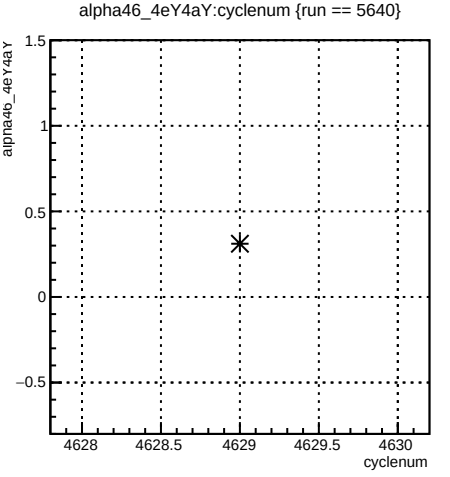
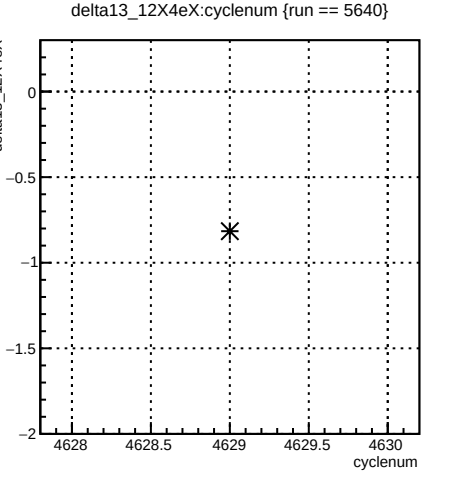
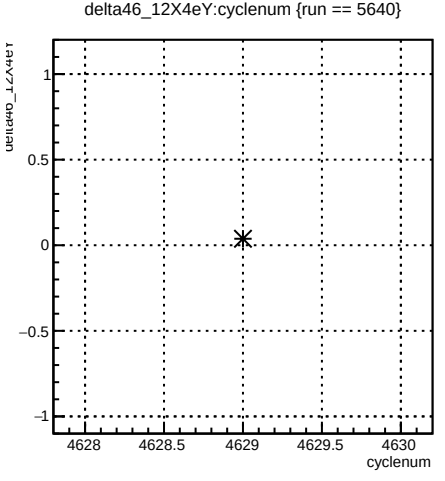
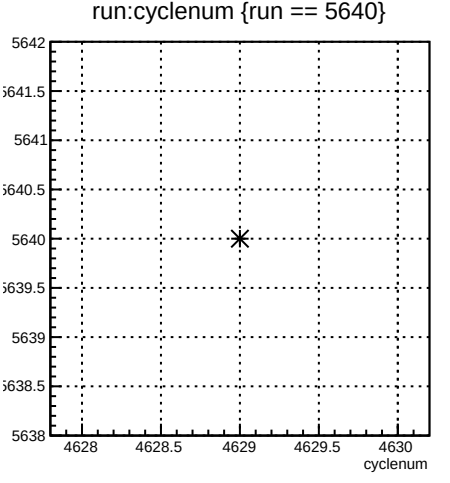
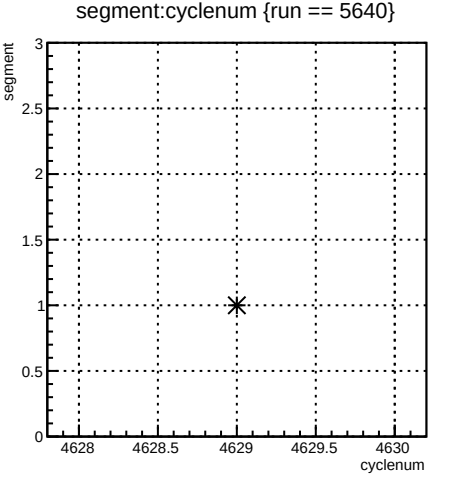

alpha13_4eX1X:cyclenum {run == 5640}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5640}
alpha46_4eY4aY
cyclenum

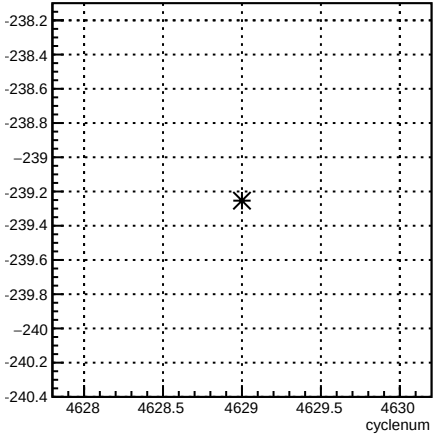

delta13_12X4eX:cyclenum {run == 5640}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5640}
delta46_12X4eY
cyclenum

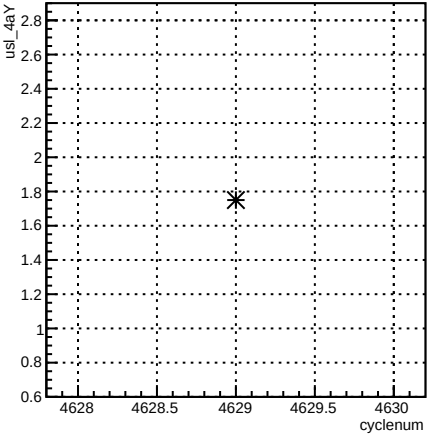

run:cyclenum {run == 5640}
cyclenum


segment:cyclenum {run == 5640}
segment
cyclenum

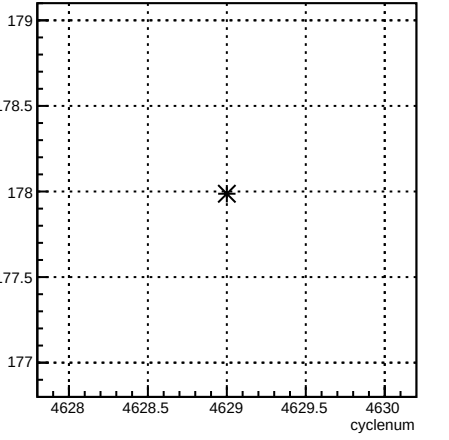
usl_1X:cyclenum {run == 5640}



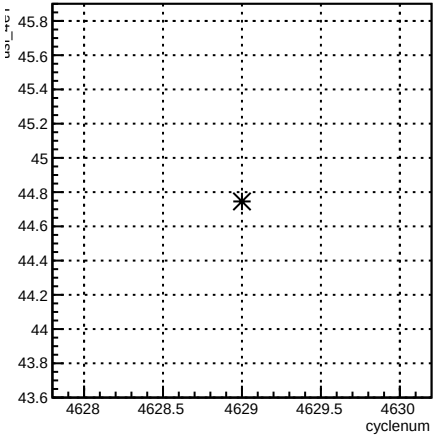
usl_4aY:cyclenum {run == 5640}



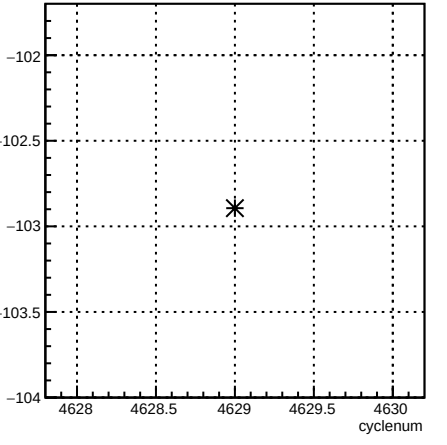
usl_4eX:cyclenum {run == 5640}



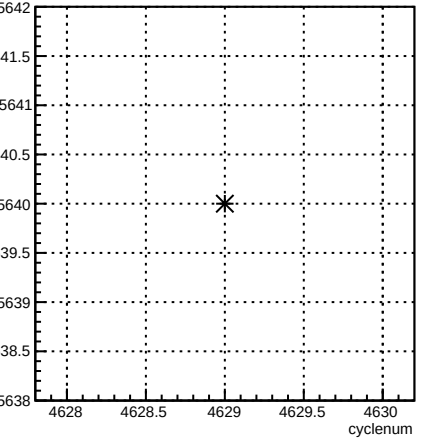
usl_4eY:cyclenum {run == 5640}



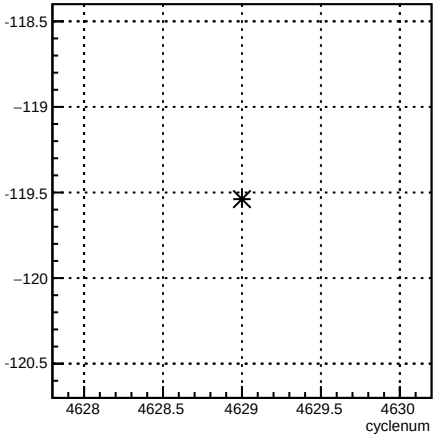
usl_12X:cyclenum {run == 5640}



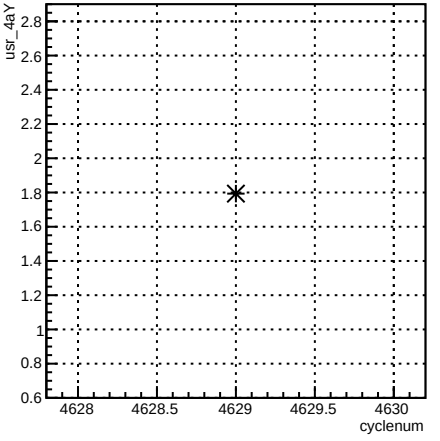
run:cyclenum {run == 5640}



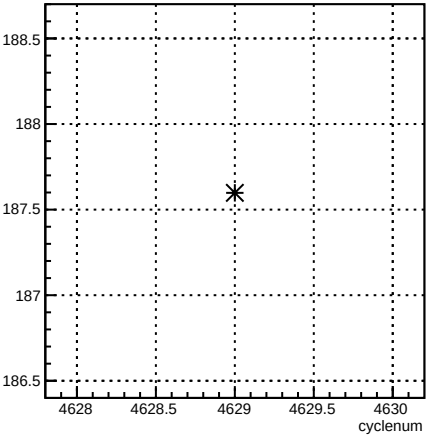
usr_1X:cyclenum {run == 5640}



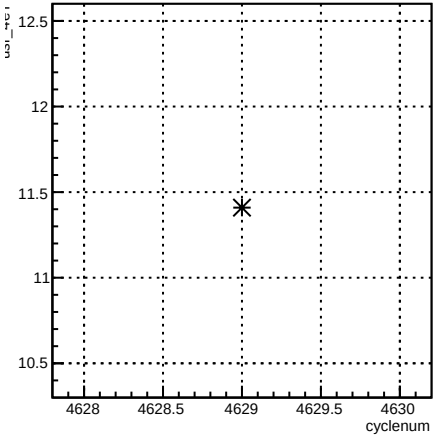
usr_4aY:cyclenum {run == 5640}



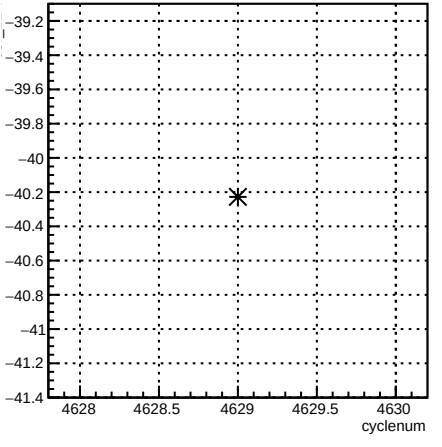
usr_4eX:cyclenum {run == 5640}



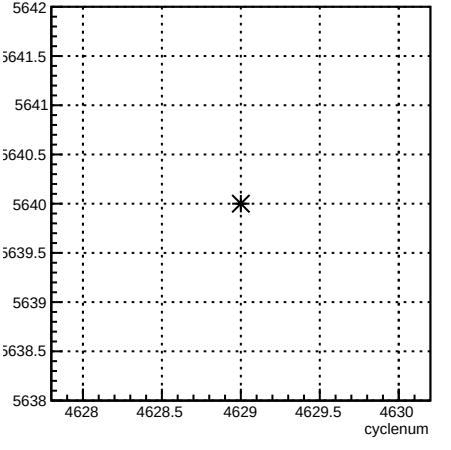
usr_4eY:cyclenum {run == 5640}



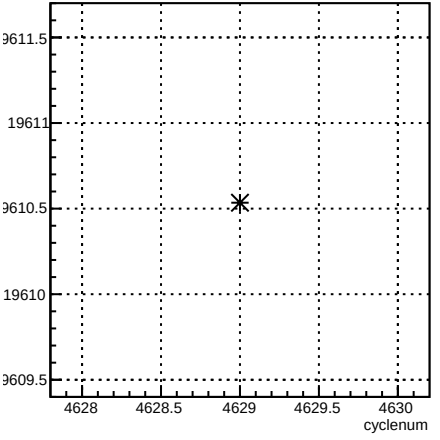
usr_12X:cyclenum {run == 5640}



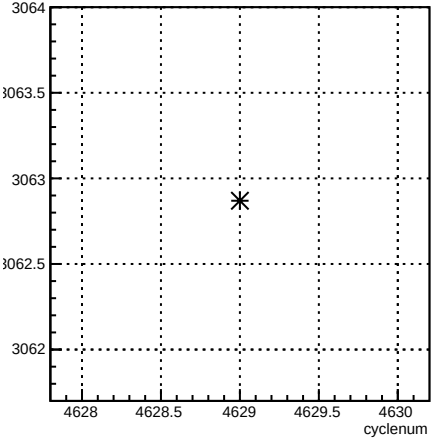
run:cyclenum {run == 5640}



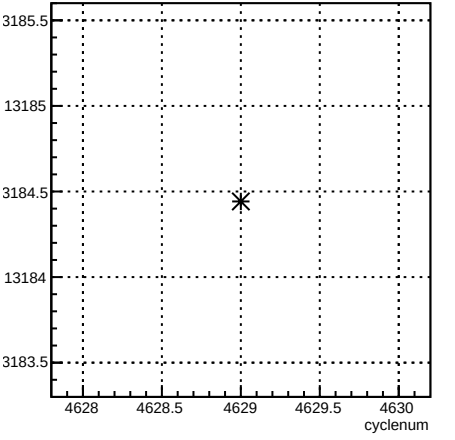
usl_coil1:cyclenum {run == 5640}



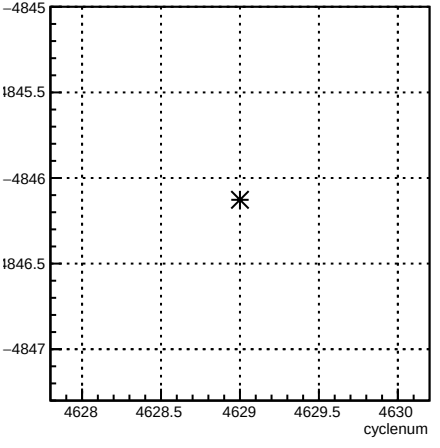
usl_coil3:cyclenum {run == 5640}



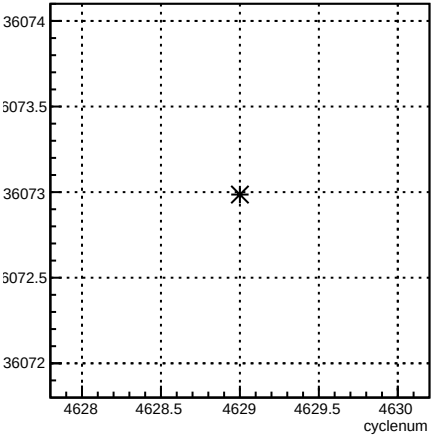
usl_coil4:cyclenum {run == 5640}



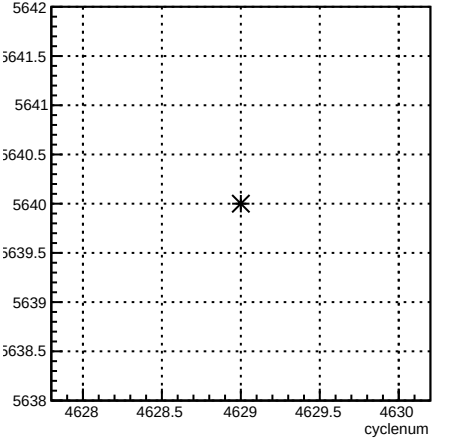
usl_coil6:cyclenum {run == 5640}

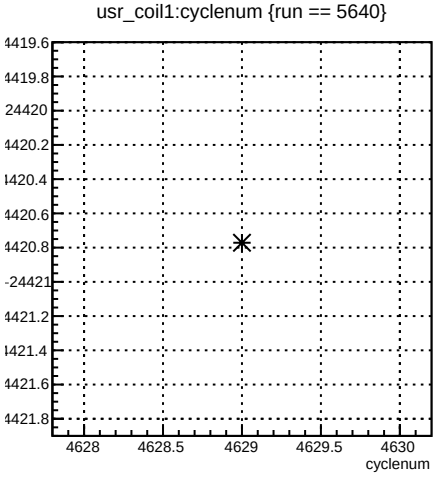


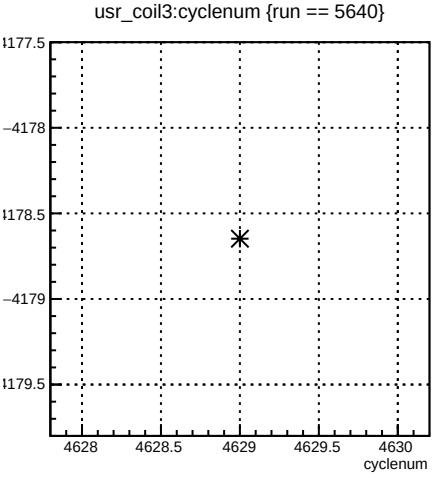
usl_coil7:cyclenum {run == 5640}

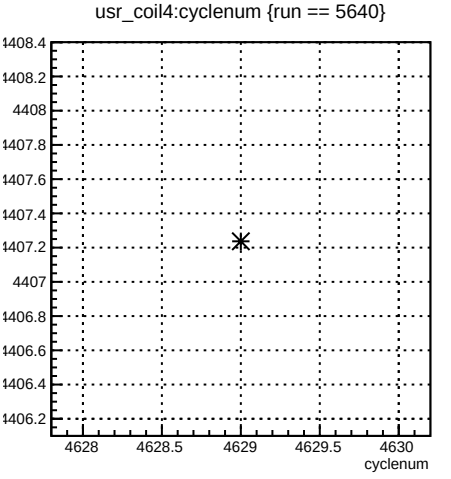


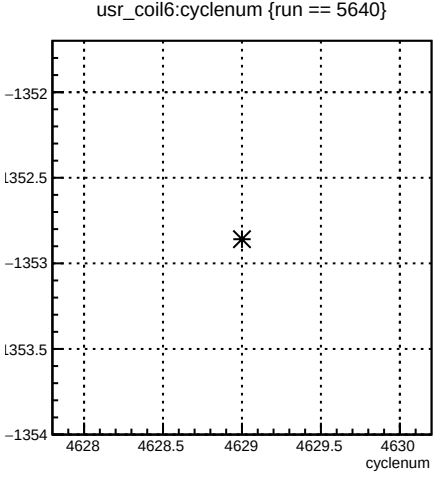
run:cyclenum {run == 5640}

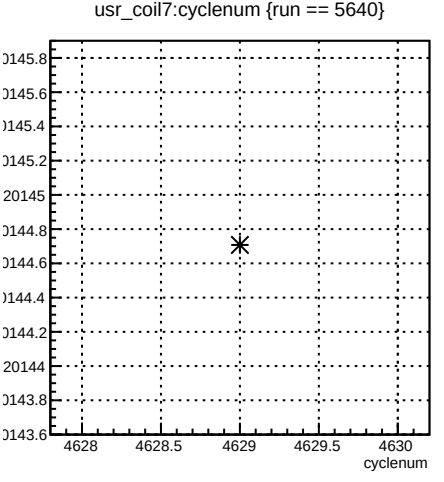


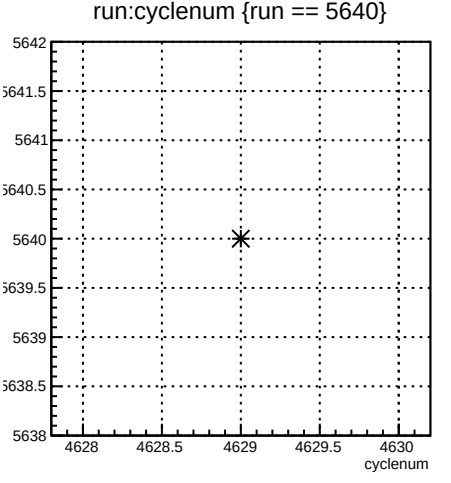

usr_coil1:cyclenum {run == 5640}
4419.6
4419.8
24420
4420.2
4420.4
4420.6
4420.8
-24421
4421.2
4421.4
4421.6
4421.8
4628
4628.5
4629
4629.5
4630
cyclenum

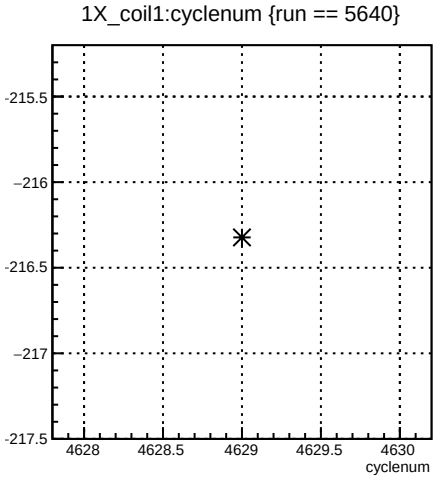

usr_coil3:cyclenum {run == 5640}
4177.5
−4178
4178.5
−4179
4179.5
4628
4628.5
4629
4629.5
4630
cyclenum

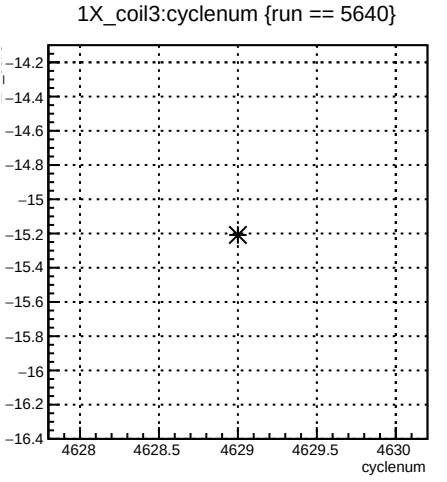

usr_coil4:cyclenum {run == 5640}
4408.4
4408.2
4408
4407.8
4407.6
4407.4
4407.2
4407
4406.8
4406.6
4406.4
4406.2
4628
4628.5
4629
4629.5
4630
cyclenum

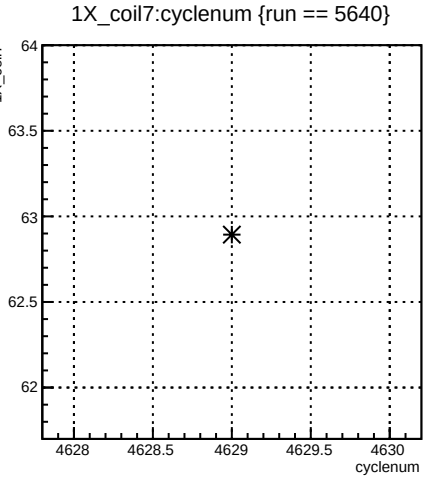

usr_coil6:cyclenum {run == 5640}
−1352
1352.5
−1353
1353.5
−1354
4628
4628.5
4629
4629.5
4630
cyclenum

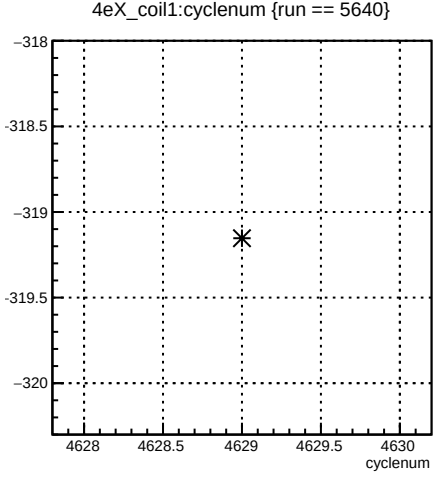

usr_coil7:cyclenum {run == 5640}
0145.8
0145.6
0145.4
0145.2
20145
0144.8
0144.6
0144.4
0144.2
20144
0143.8
0143.6
4628
4628.5
4629
4629.5
4630
cyclenum

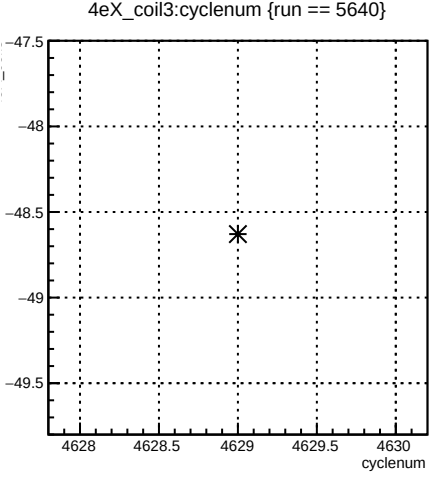

run:cyclenum {run == 5640}
5642
5641.5
5641
5640.5
5640
5639.5
5639
5638.5
5638
4628
4628.5
4629
4629.5
4630
cyclenum

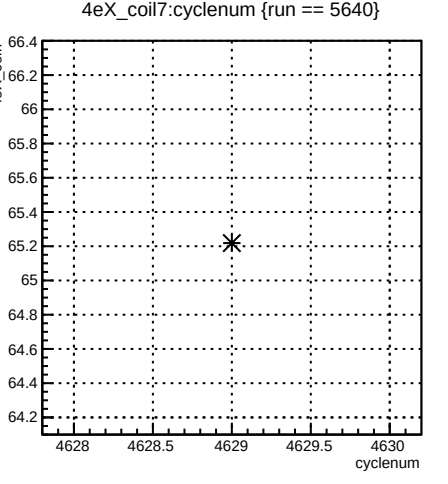

1X_coil1:cyclenum {run == 5640}
-215.5
−216
-216.5
−217
-217.5
4628
4628.5
4629
4629.5
4630
cyclenum

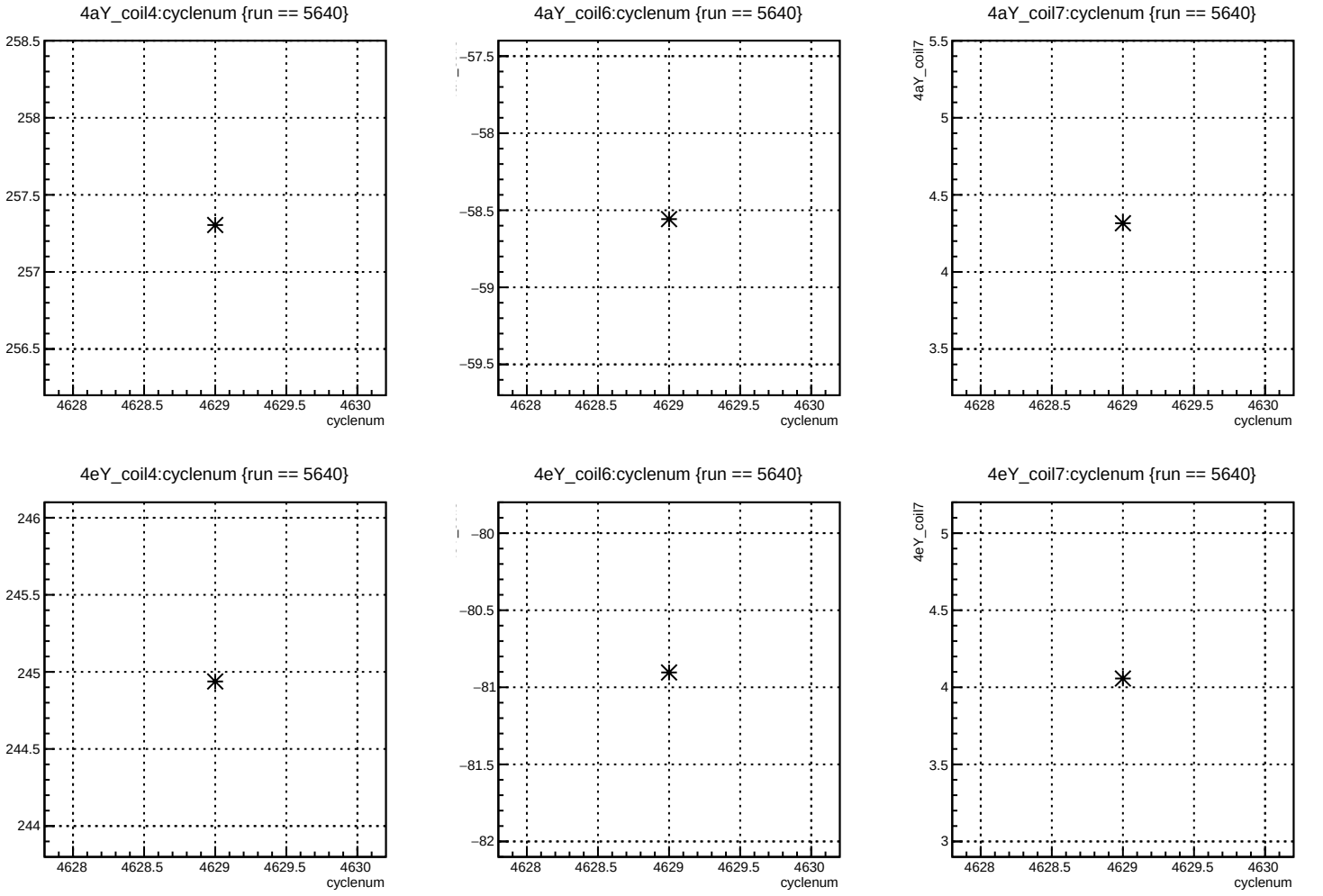

1X_coil3:cyclenum {run == 5640}
−14.2
−14.4
−14.6
−14.8
−15
−15.2
−15.4
−15.6
−15.8
−16
−16.2
−16.4
4628
4628.5
4629
4629.5
4630
cyclenum

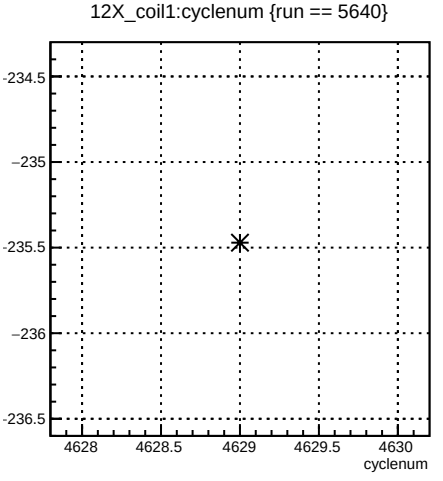

1X_coil7:cyclenum {run == 5640}
64
63.5
63
62.5
62
4628
4628.5
4629
4629.5
4630
cyclenum

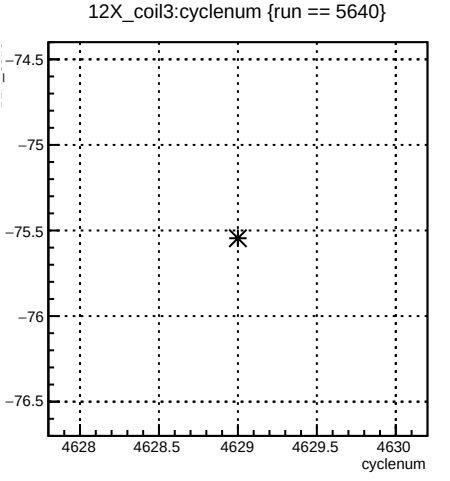

4eX_coil1:cyclenum {run == 5640}
−318
-318.5
−319
-319.5
−320
4628
4628.5
4629
4629.5
4630
cyclenum

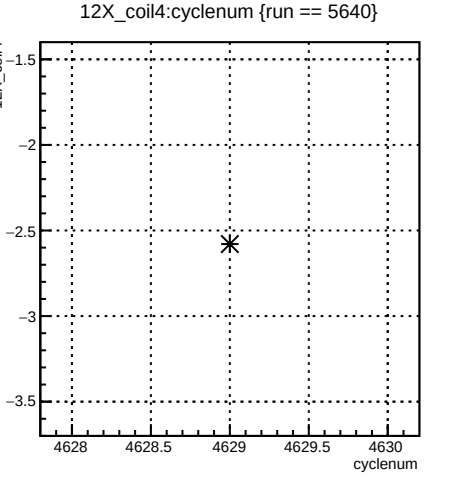

4eX_coil3:cyclenum {run == 5640}
−47.5
−48
−48.5
−49
−49.5
4628
4628.5
4629
4629.5
4630
cyclenum

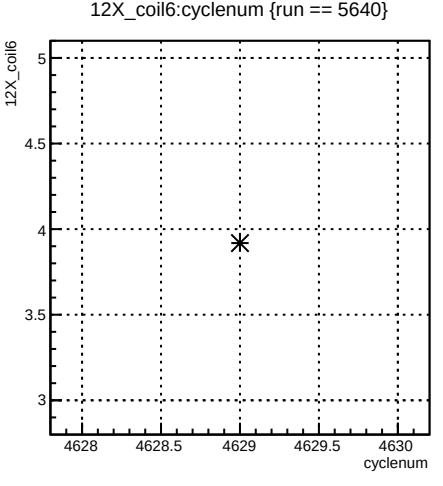

4eX_coil7:cyclenum {run == 5640}
66.4
66.2
66
65.8
65.6
65.4
65.2
65
64.8
64.6
64.4
64.2
4628
4628.5
4629
4629.5
4630
cyclenum

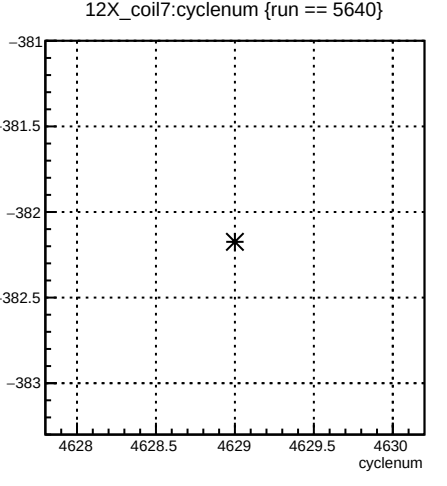

4aY_coil4:cyclenum {run == 5640}
258.5
258
257.5
257
256.5
4628
4628.5
4629
4629.5
4630
cyclenum
4aY_coil6:cyclenum {run == 5640}
−57.5
−58
−58.5
−59
−59.5
4628
4628.5
4629
4629.5
4630
cyclenum
4aY_coil7:cyclenum {run == 5640}
4aY_coil7
5.5
5
4.5
4
3.5
4628
4628.5
4629
4629.5
4630
cyclenum
4eY_coil4:cyclenum {run == 5640}
246
245.5
245
244.5
244
4628
4628.5
4629
4629.5
4630
cyclenum
4eY_coil6:cyclenum {run == 5640}
−80
−80.5
−81
−81.5
−82
4628
4628.5
4629
4629.5
4630
cyclenum
4eY_coil7:cyclenum {run == 5640}
4eY_coil7
5
4.5
4
3.5
3
4628
4628.5
4629
4629.5
4630
cyclenum

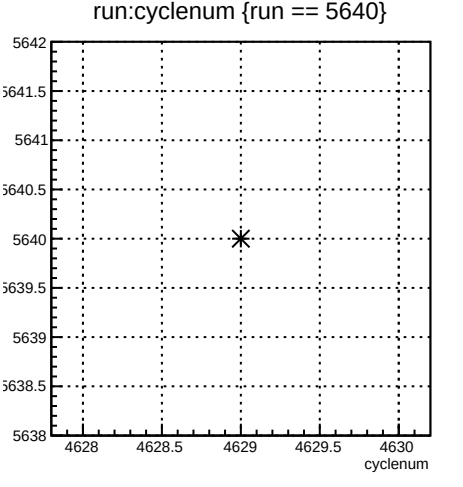

12X_coil1:cyclenum {run == 5640}
-234.5
−235
-235.5
−236
-236.5
4628
4628.5
4629
4629.5
4630
cyclenum


12X_coil3:cyclenum {run == 5640}
−74.5
−75
−75.5
−76
−76.5
4628
4628.5
4629
4629.5
4630
cyclenum


12X_coil4:cyclenum {run == 5640}
12X_coil4
−1.5
−2
−2.5
−3
−3.5
4628
4628.5
4629
4629.5
4630
cyclenum


12X_coil6:cyclenum {run == 5640}
12X_coil6
5
4.5
4
3.5
3
4628
4628.5
4629
4629.5
4630
cyclenum


12X_coil7:cyclenum {run == 5640}
−381
-381.5
−382
-382.5
−383
4628
4628.5
4629
4629.5
4630
cyclenum


run:cyclenum {run == 5640}
5642
5641.5
5641
5640.5
5640
5639.5
5639
5638.5
5638
4628
4628.5
4629
4629.5
4630
cyclenum