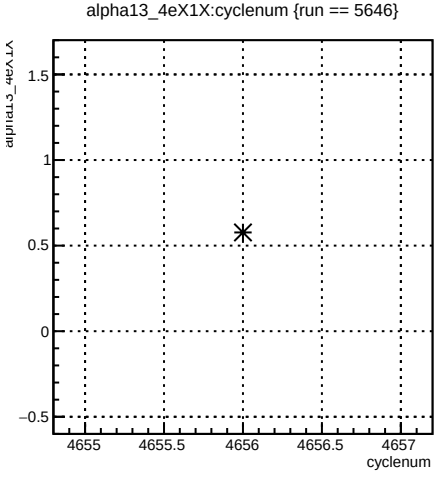
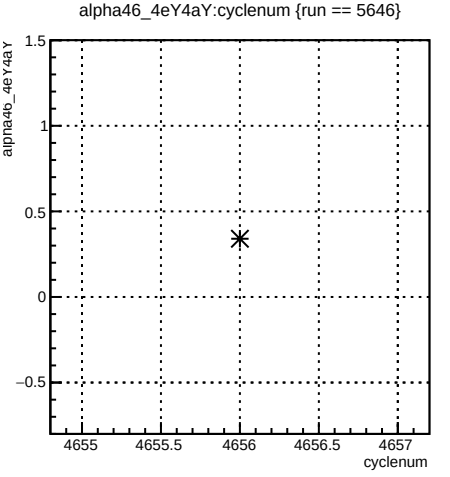
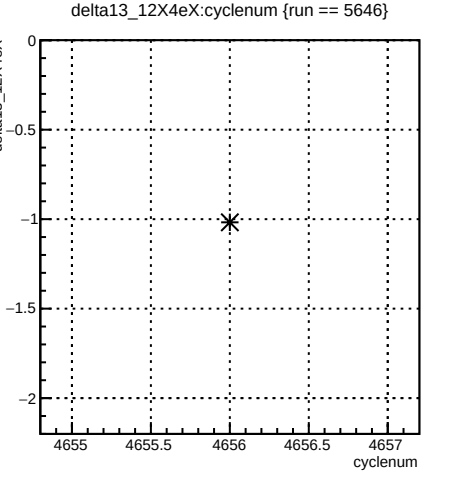
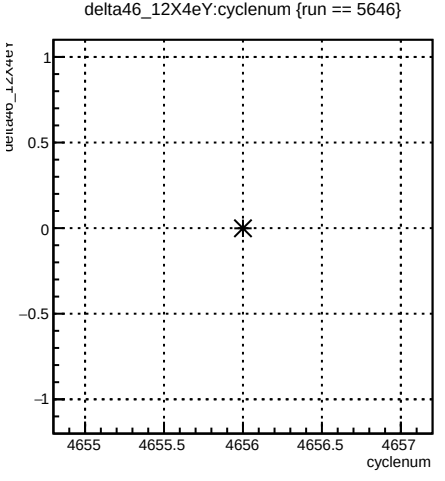
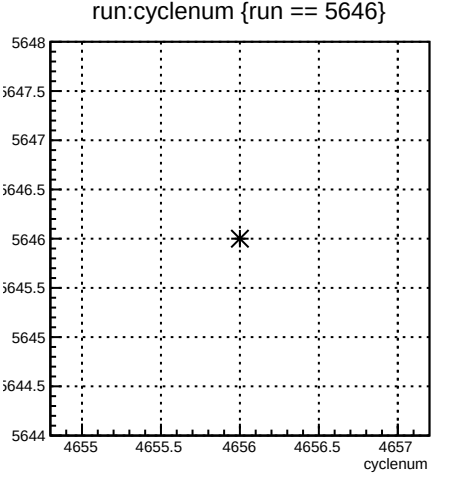
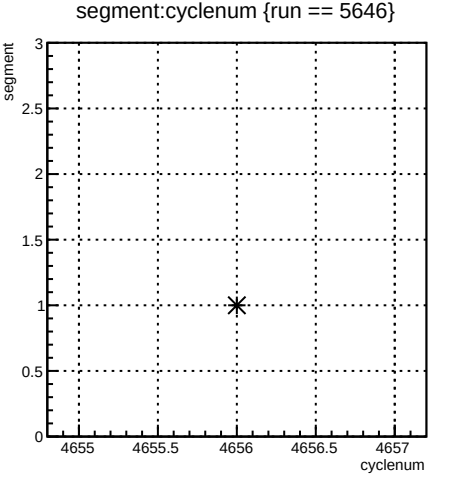

alpha13_4eX1X:cyclenum {run == 5646}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5646}
alpha46_4eY4aY
cyclenum

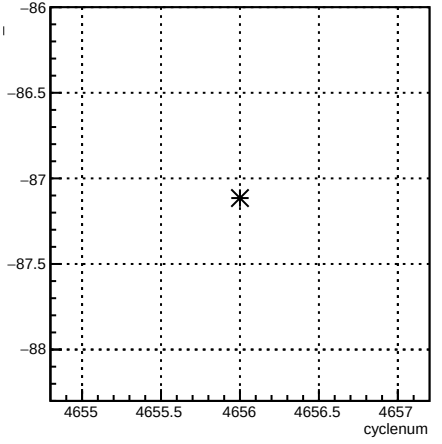

delta13_12X4eX:cyclenum {run == 5646}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5646}
delta46_12X4eY
cyclenum

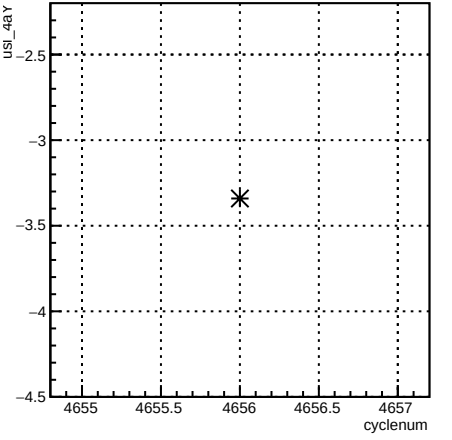

run:cyclenum {run == 5646}
cyclenum


segment:cyclenum {run == 5646}
segment
cyclenum

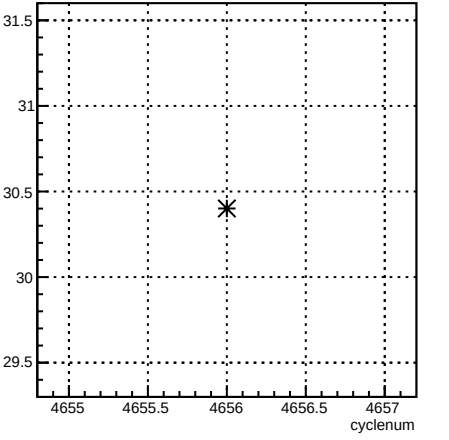
usl_1X:cyclenum {run == 5646}



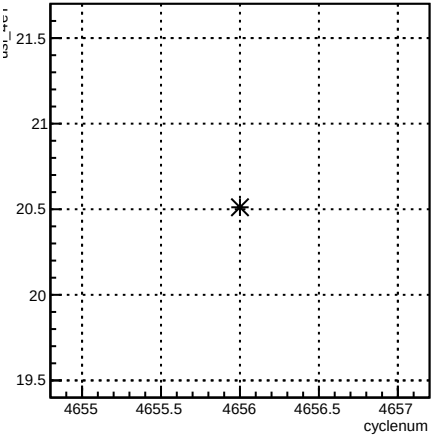
usl_4aY:cyclenum {run == 5646}



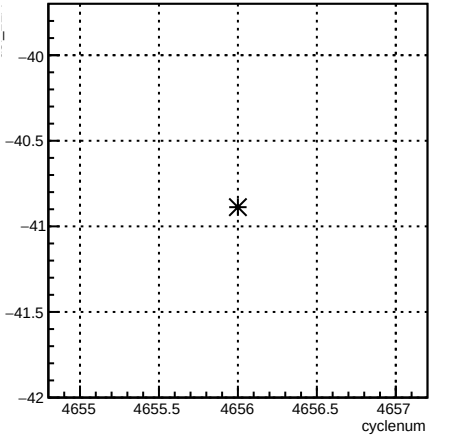
usl_4eX:cyclenum {run == 5646}



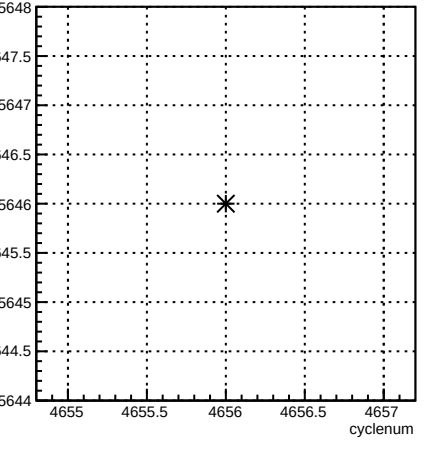
usl_4eY:cyclenum {run == 5646}

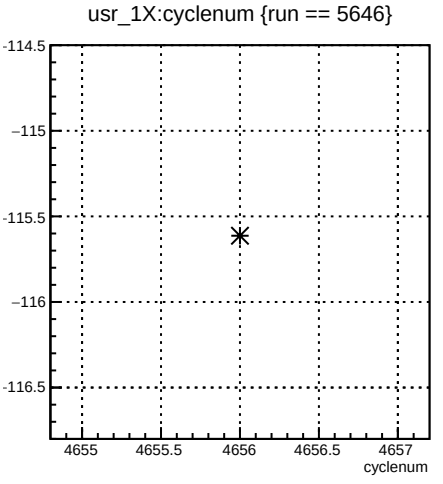


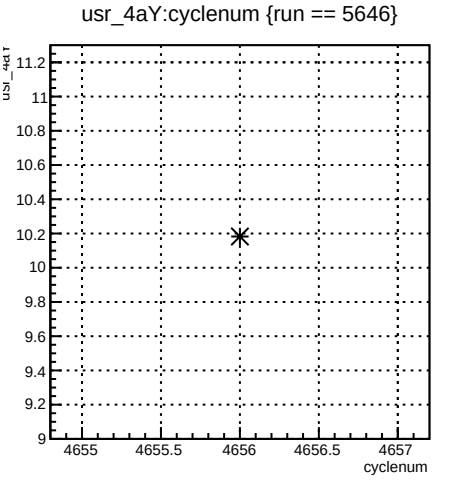
usl_12X:cyclenum {run == 5646}

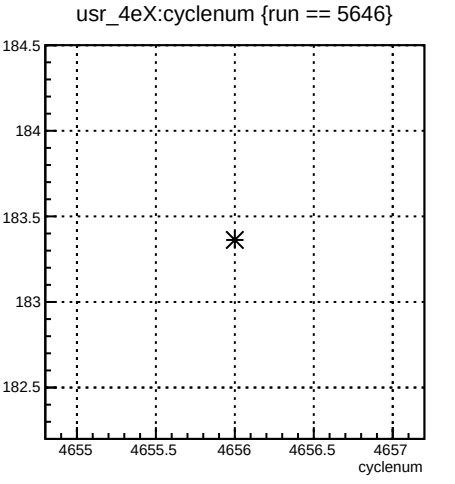


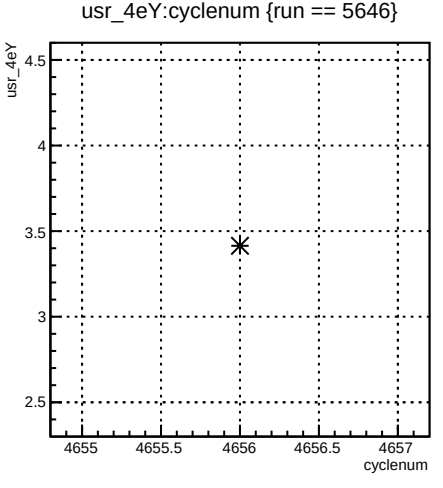
run:cyclenum {run == 5646}

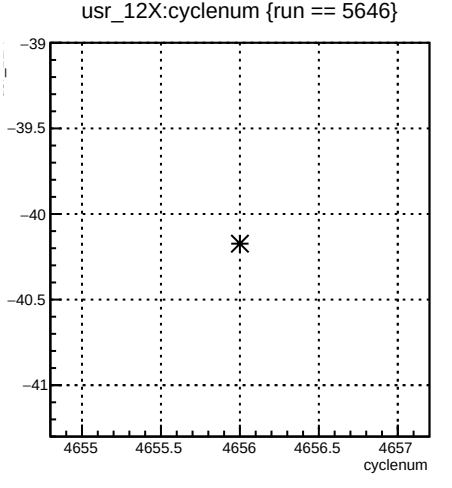


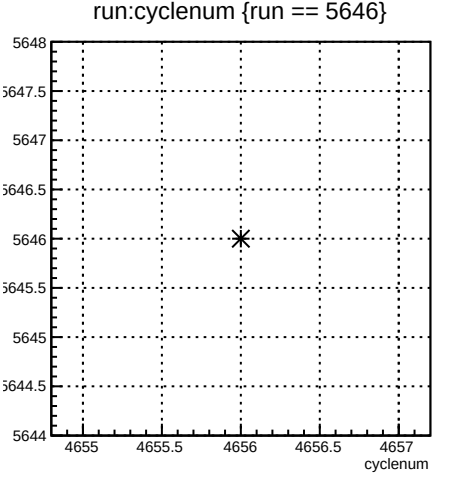

usr_1X:cyclenum {run == 5646}
-114.5
−115
-115.5
−116
-116.5
4655
4655.5
4656
4656.5
4657
cyclenum


usr_4aY:cyclenum {run == 5646}
11.2
11
10.8
10.6
10.4
10.2
10
9.8
9.6
9.4
9.2
9
4655
4655.5
4656
4656.5
4657
cyclenum

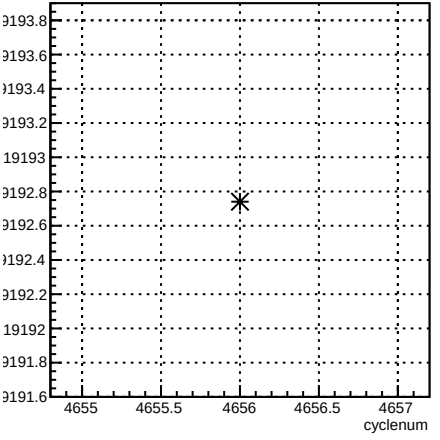

usr_4eX:cyclenum {run == 5646}
184.5
184
183.5
183
182.5
4655
4655.5
4656
4656.5
4657
cyclenum


usr_4eY:cyclenum {run == 5646}
usr_4eY
4.5
4
3.5
3
2.5
4655
4655.5
4656
4656.5
4657
cyclenum

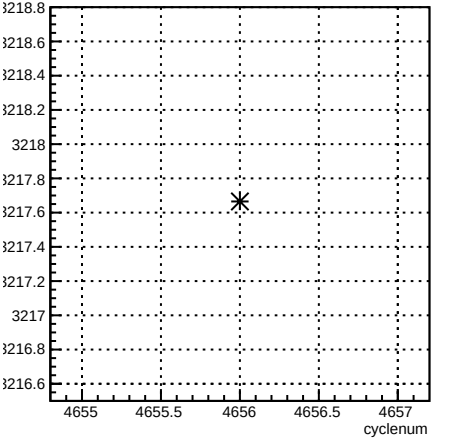

usr_12X:cyclenum {run == 5646}
−39
−39.5
−40
−40.5
−41
4655
4655.5
4656
4656.5
4657
cyclenum


run:cyclenum {run == 5646}
5648
5647.5
5647
5646.5
5646
5645.5
5645
5644.5
5644
4655
4655.5
4656
4656.5
4657
cyclenum

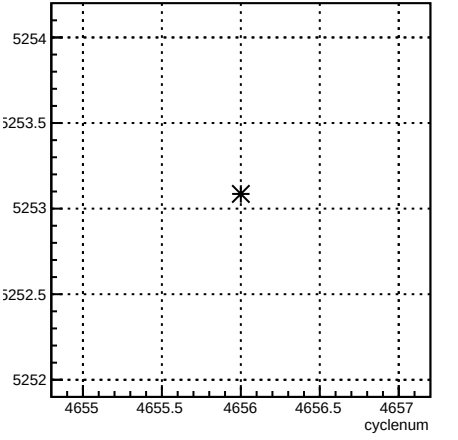
usl_coil1:cyclenum {run == 5646}



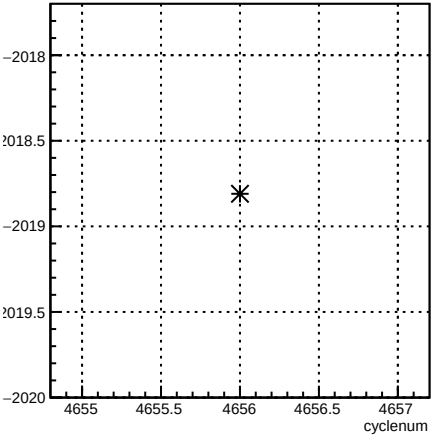
usl_coil3:cyclenum {run == 5646}



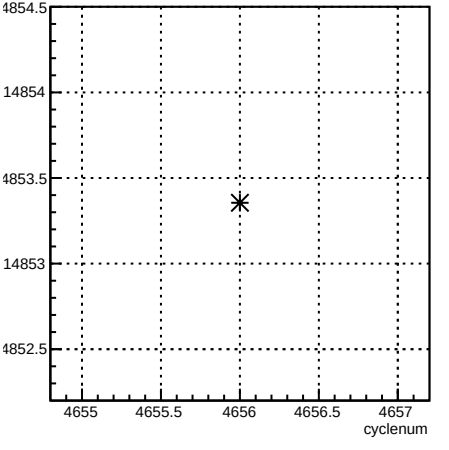
usl_coil4:cyclenum {run == 5646}



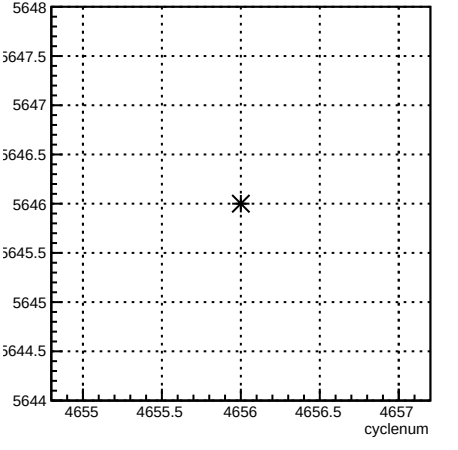
usl_coil6:cyclenum {run == 5646}

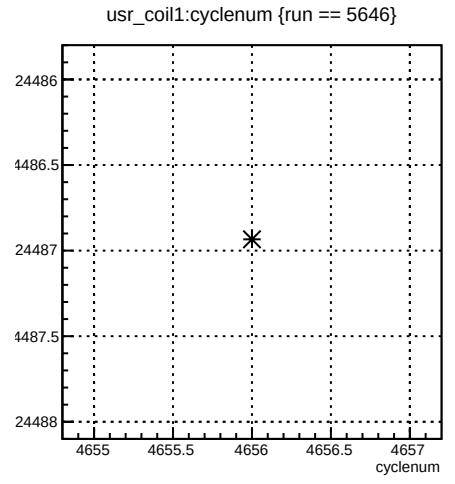


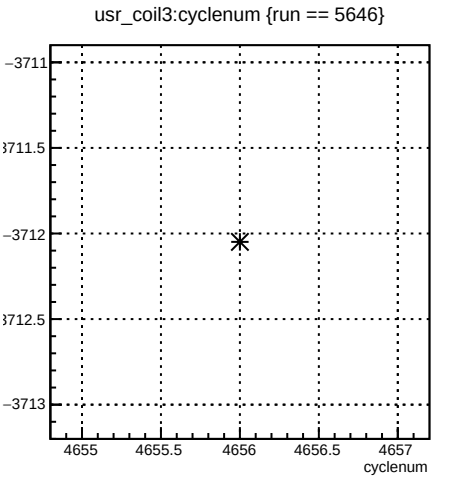
usl_coil7:cyclenum {run == 5646}

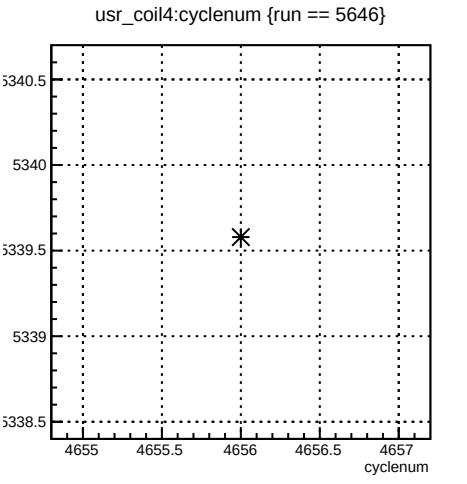


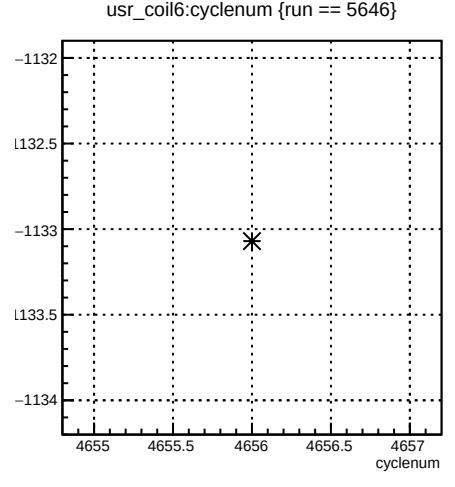
run:cyclenum {run == 5646}

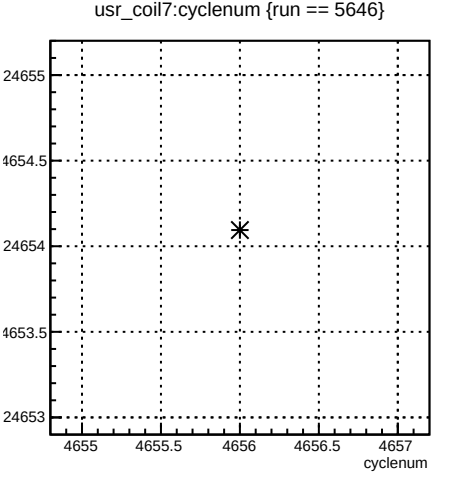


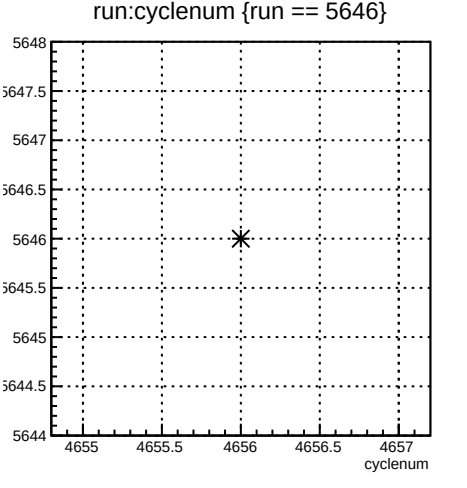

usr_coil1:cyclenum {run == 5646}
24486
4486.5
24487
4487.5
24488
4655
4655.5
4656
4656.5
4657
cyclenum

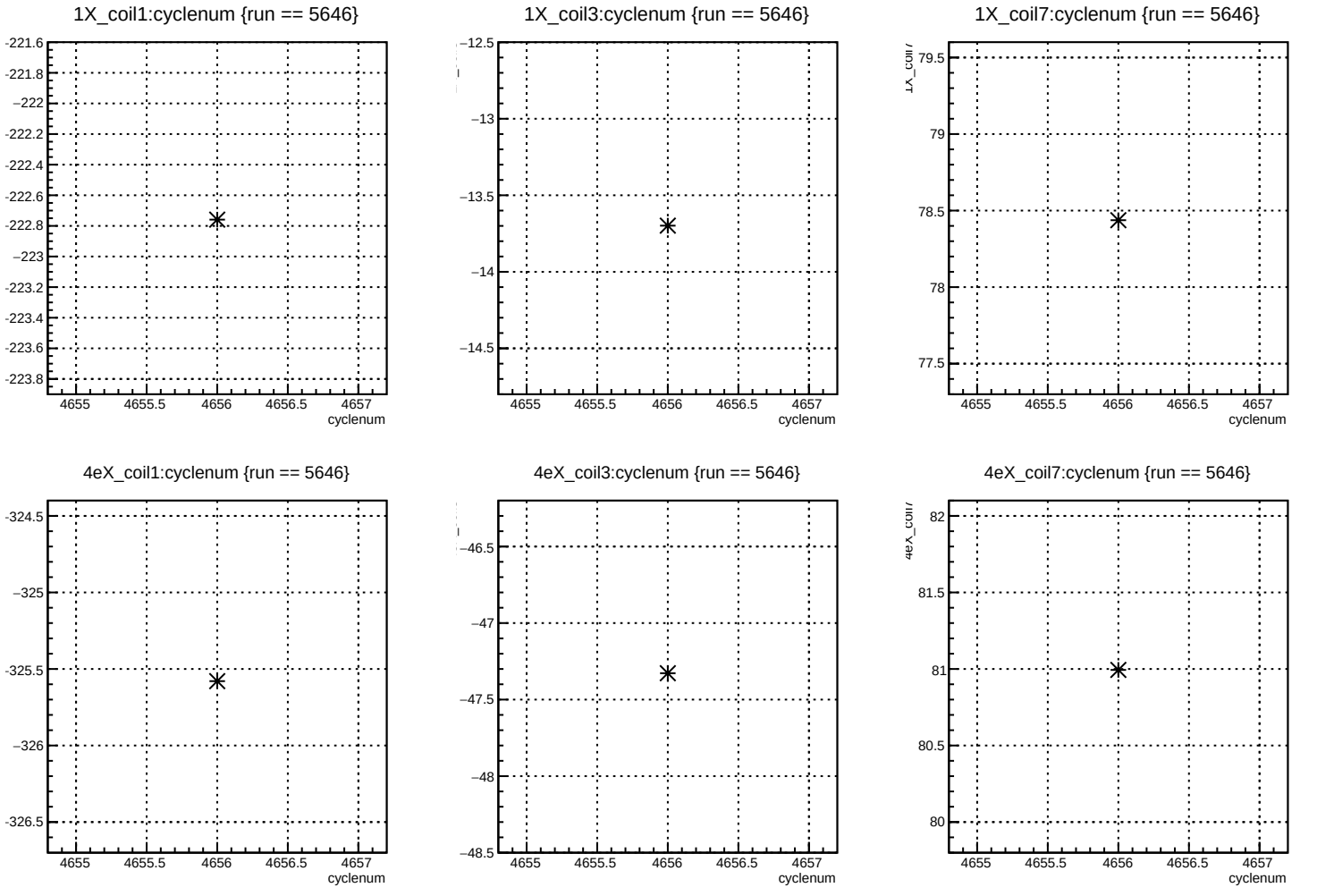

usr_coil3:cyclenum {run == 5646}
−3711
3711.5
−3712
3712.5
−3713
4655
4655.5
4656
4656.5
4657
cyclenum

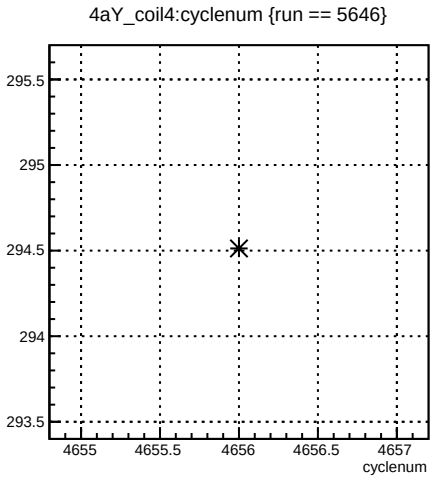

usr_coil4:cyclenum {run == 5646}
5340.5
5340
5339.5
5339
5338.5
4655
4655.5
4656
4656.5
4657
cyclenum

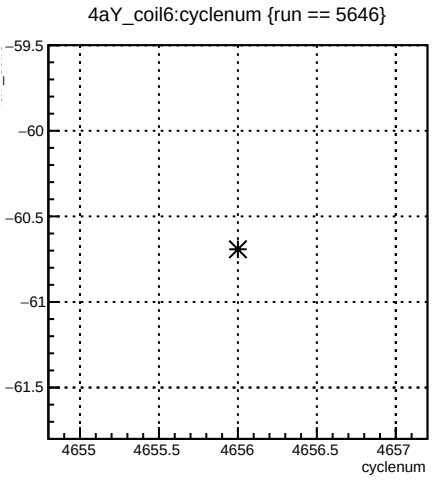

usr_coil6:cyclenum {run == 5646}
−1132
1132.5
−1133
1133.5
−1134
4655
4655.5
4656
4656.5
4657
cyclenum

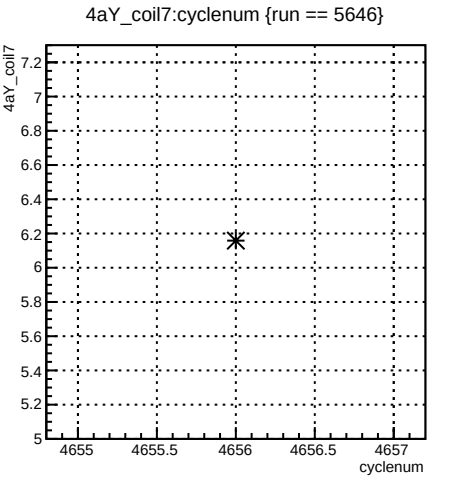

usr_coil7:cyclenum {run == 5646}
24655
4654.5
24654
4653.5
24653
4655
4655.5
4656
4656.5
4657
cyclenum

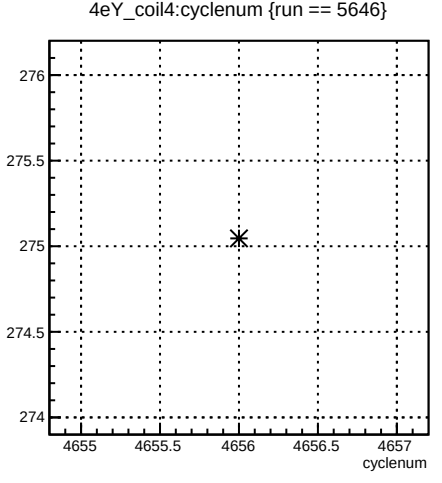

run:cyclenum {run == 5646}
5648
5647.5
5647
5646.5
5646
5645.5
5645
5644.5
5644
4655
4655.5
4656
4656.5
4657
cyclenum

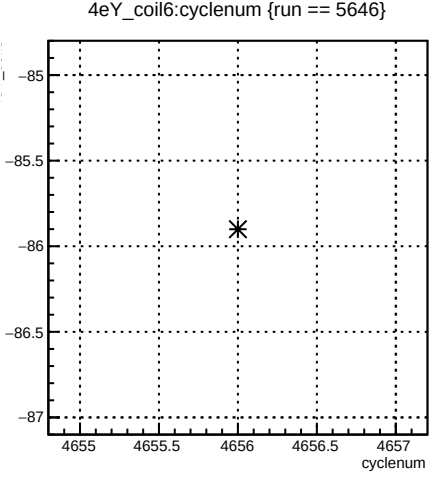

1X_coil1:cyclenum {run == 5646}
1X_coil3:cyclenum {run == 5646}
1X_coil7:cyclenum {run == 5646}
4eX_coil1:cyclenum {run == 5646}
4eX_coil3:cyclenum {run == 5646}
4eX_coil7:cyclenum {run == 5646}
cyclenum
4655
4655.5
4656
4656.5
4657

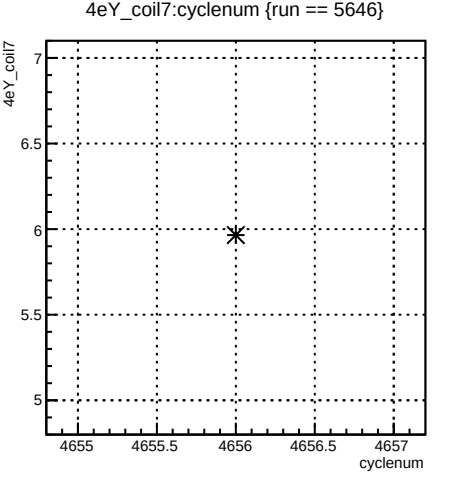

4aY_coil4:cyclenum {run == 5646}
295.5
295
294.5
294
293.5
4655
4655.5
4656
4656.5
4657
cyclenum

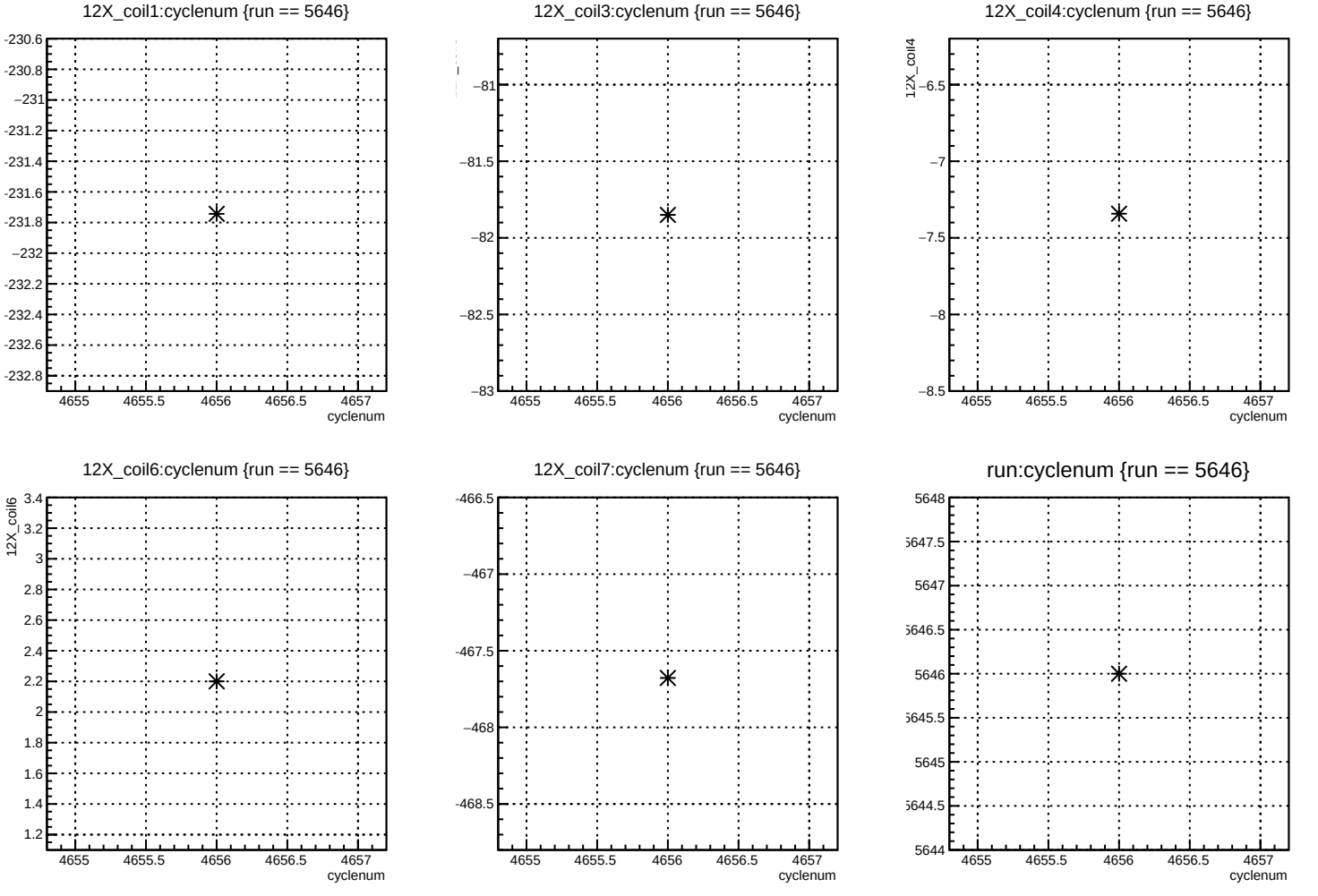

4aY_coil6:cyclenum {run == 5646}
−59.5
−60
−60.5
−61
−61.5
4655
4655.5
4656
4656.5
4657
cyclenum


4aY_coil7:cyclenum {run == 5646}
4aY_coil7
7.2
7
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4655
4655.5
4656
4656.5
4657
cyclenum


4eY_coil4:cyclenum {run == 5646}
276
275.5
275
274.5
274
4655
4655.5
4656
4656.5
4657
cyclenum


4eY_coil6:cyclenum {run == 5646}
−85
−85.5
−86
−86.5
−87
4655
4655.5
4656
4656.5
4657
cyclenum


4eY_coil7:cyclenum {run == 5646}
4eY_coil7
7
6.5
6
5.5
5
4655
4655.5
4656
4656.5
4657
cyclenum


12X_coil1:cyclenum {run == 5646}
12X_coil3:cyclenum {run == 5646}
12X_coil4:cyclenum {run == 5646}
12X_coil6:cyclenum {run == 5646}
12X_coil7:cyclenum {run == 5646}
run:cyclenum {run == 5646}
12X_coil4
12X_coil6
cyclenum
4655
4655.5
4656
4656.5
4657