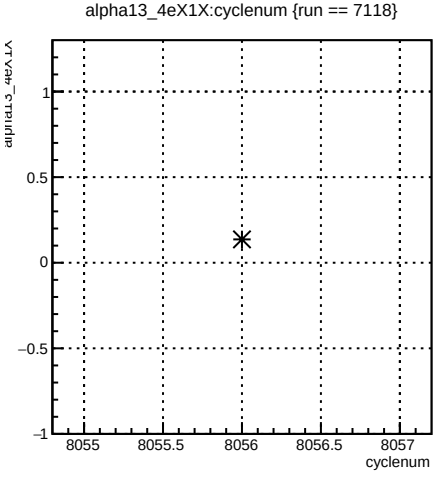
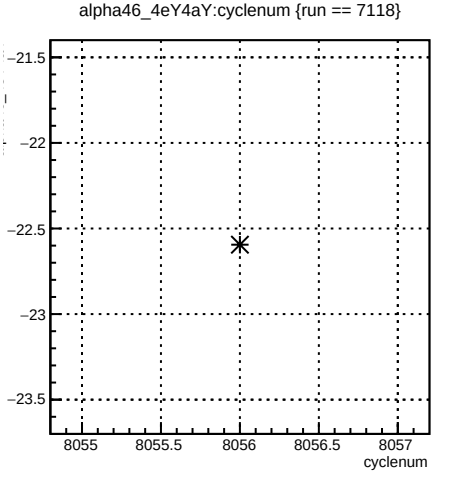
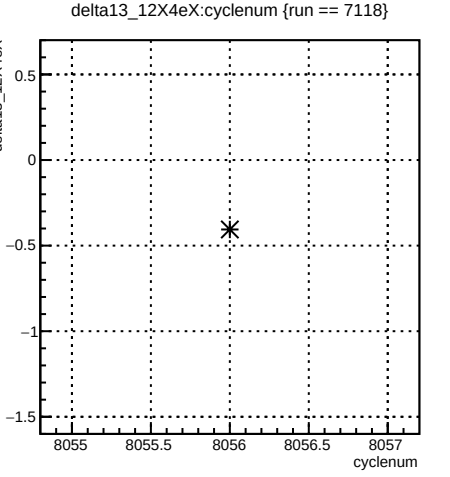
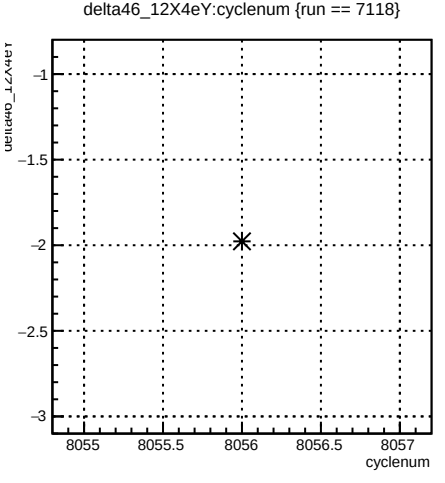
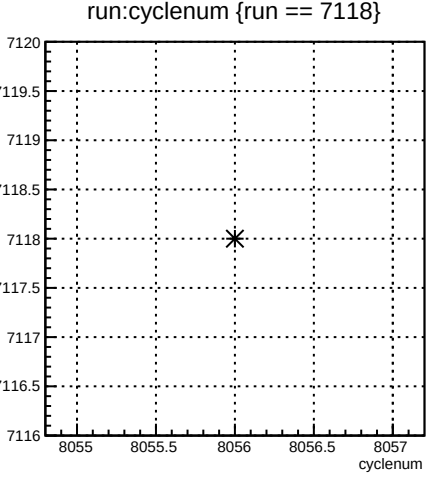
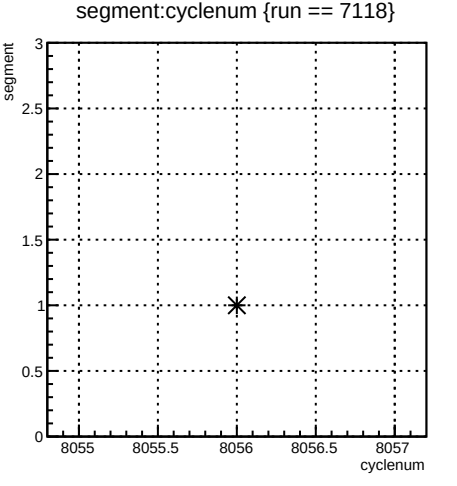

alpha13_4eX1X:cyclenum {run == 7118}
alpha13_4eX1X
1
0.5
0
−0.5
−1
8055
8055.5
8056
8056.5
8057
cyclenum


alpha46_4eY4aY:cyclenum {run == 7118}
−21.5
−22
−22.5
−23
−23.5
8055
8055.5
8056
8056.5
8057
cyclenum

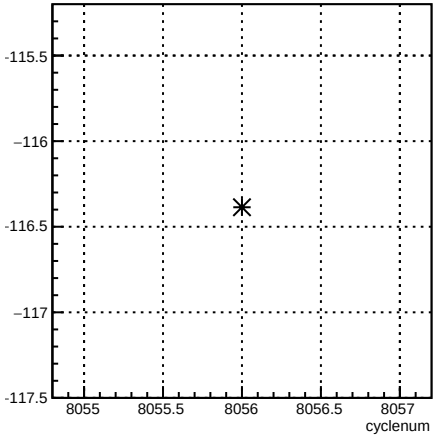

delta13_12X4eX:cyclenum {run == 7118}
delta13_12X4eX
0.5
0
−0.5
−1
−1.5
8055
8055.5
8056
8056.5
8057
cyclenum


delta46_12X4eY:cyclenum {run == 7118}
−1
−1.5
−2
−2.5
−3
8055
8055.5
8056
8056.5
8057
cyclenum

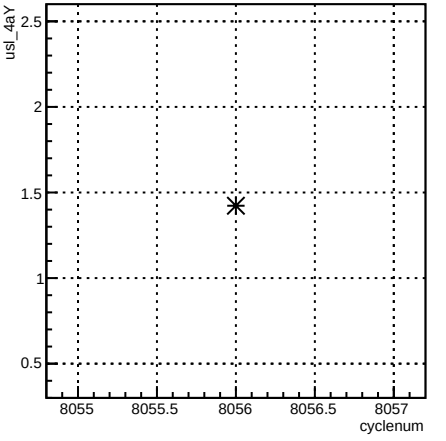

run:cyclenum {run == 7118}
7120
7119.5
7119
7118.5
7118
7117.5
7117
7116.5
7116
8055
8055.5
8056
8056.5
8057
cyclenum


segment:cyclenum {run == 7118}
segment
3
2.5
2
1.5
1
0.5
0
8055
8055.5
8056
8056.5
8057
cyclenum

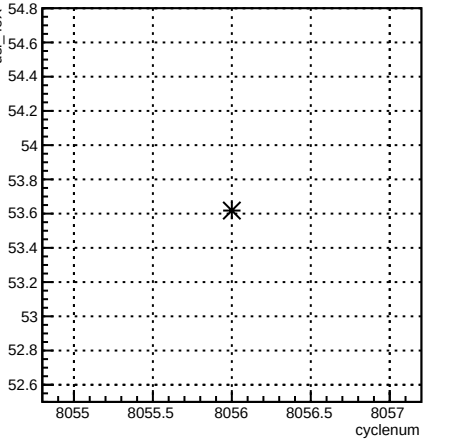
usl_1X:cyclenum {run == 7118}



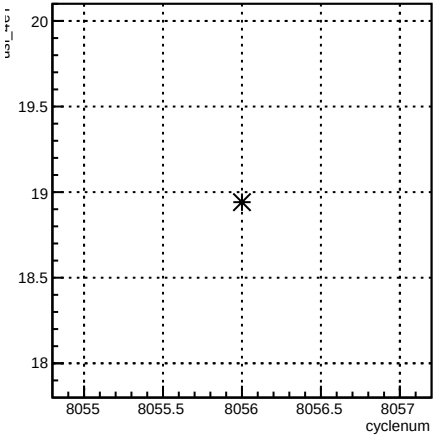
usl_4aY:cyclenum {run == 7118}



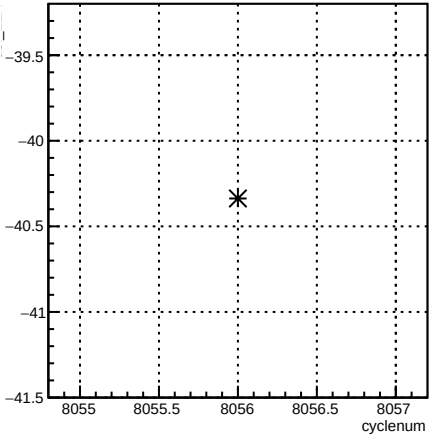
usl_4eX:cyclenum {run == 7118}



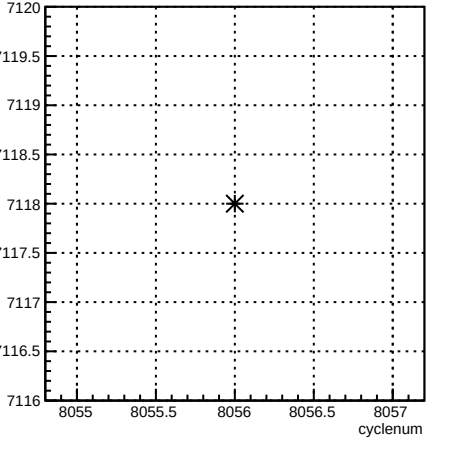
usl_4eY:cyclenum {run == 7118}

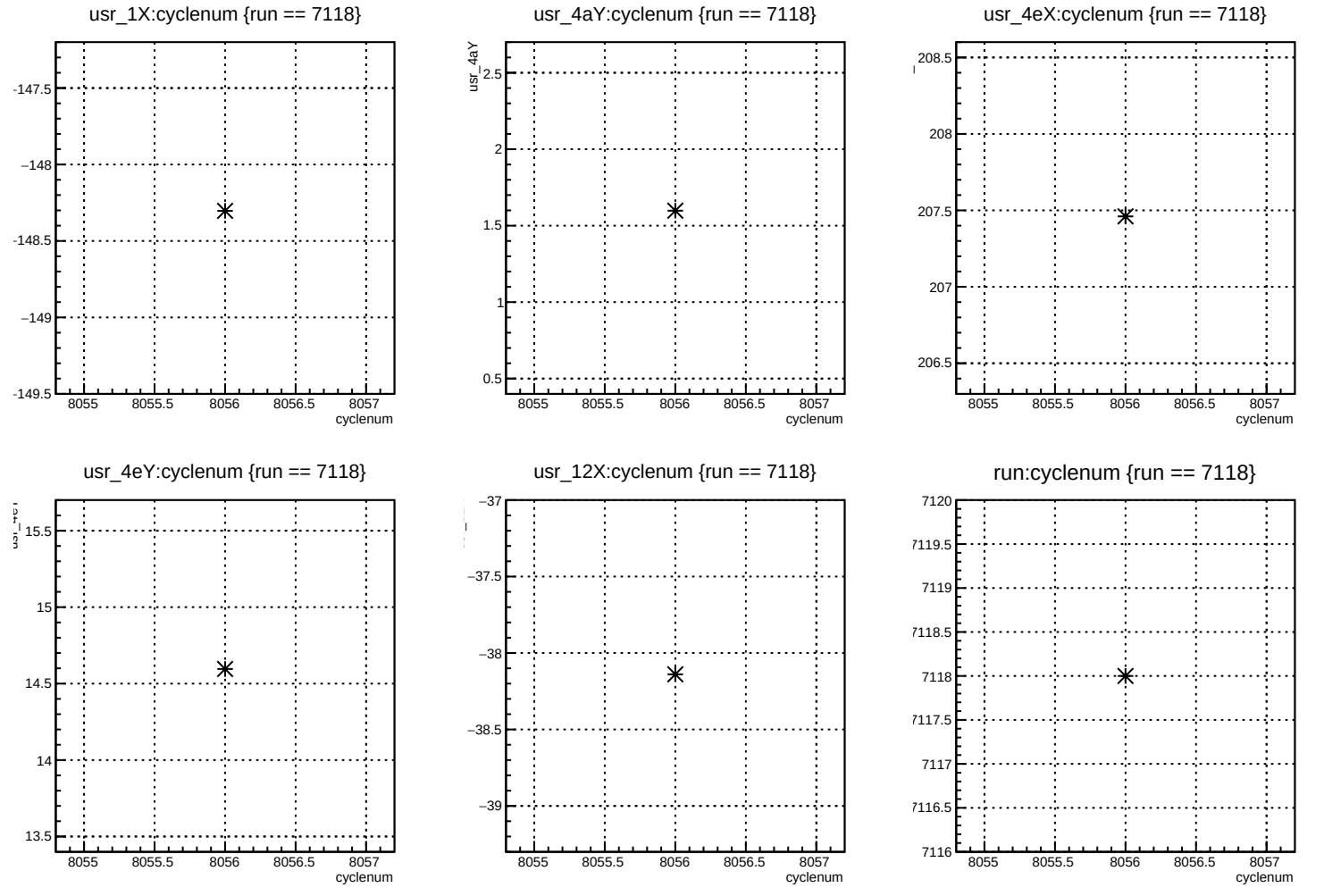


usl_12X:cyclenum {run == 7118}

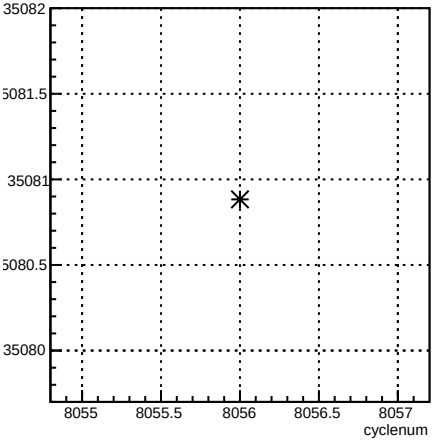


run:cyclenum {run == 7118}

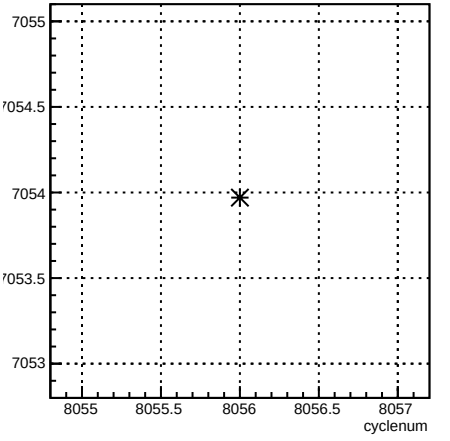



usr_1X:cyclenum {run == 7118}
-147.5
−148
-148.5
−149
-149.5
8055
8055.5
8056
8056.5
8057
cyclenum
usr_4aY:cyclenum {run == 7118}
usr_4aY
2.5
2
1.5
1
0.5
8055
8055.5
8056
8056.5
8057
cyclenum
usr_4eX:cyclenum {run == 7118}
208.5
208
207.5
207
206.5
8055
8055.5
8056
8056.5
8057
cyclenum
usr_4eY:cyclenum {run == 7118}
15.5
15
14.5
14
13.5
8055
8055.5
8056
8056.5
8057
cyclenum
usr_12X:cyclenum {run == 7118}
−37
−37.5
−38
−38.5
−39
8055
8055.5
8056
8056.5
8057
cyclenum
run:cyclenum {run == 7118}
7120
7119.5
7119
7118.5
7118
7117.5
7117
7116.5
7116
8055
8055.5
8056
8056.5
8057
cyclenum

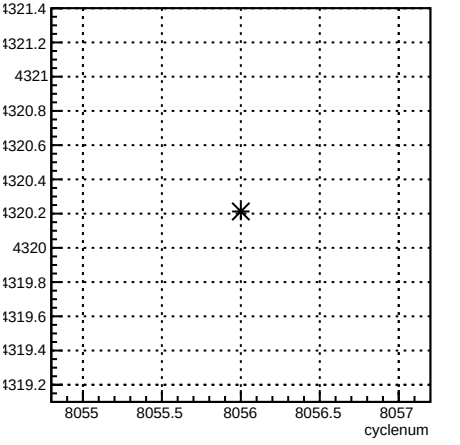
usl_coil1:cyclenum {run == 7118}



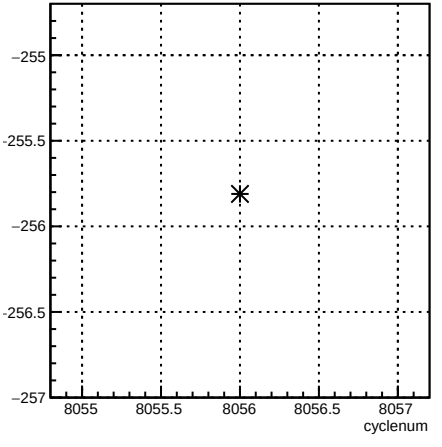
usl_coil3:cyclenum {run == 7118}



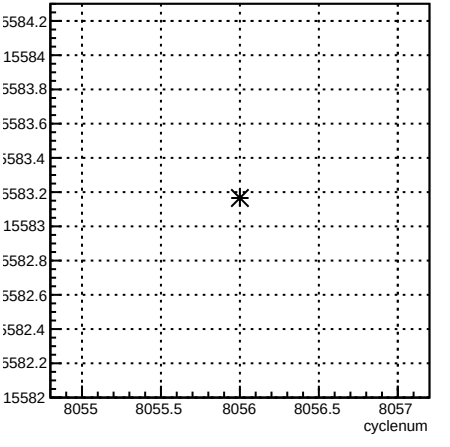
usl_coil4:cyclenum {run == 7118}



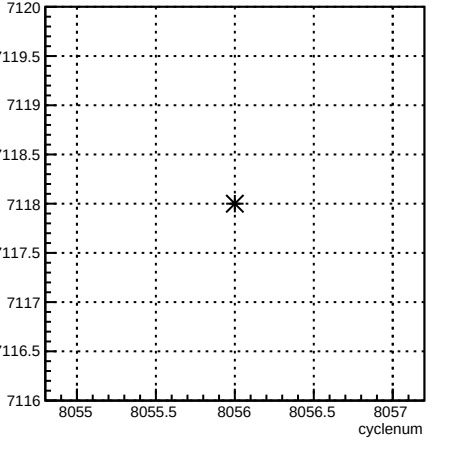
usl_coil6:cyclenum {run == 7118}

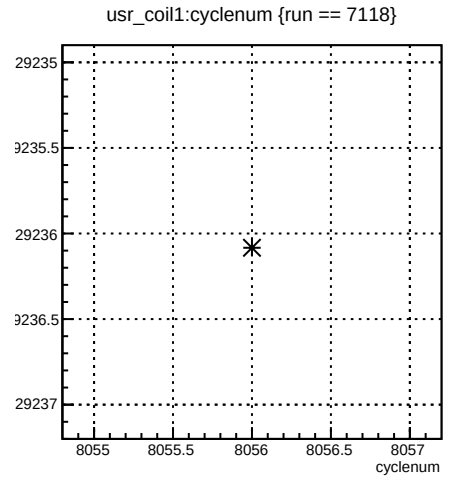


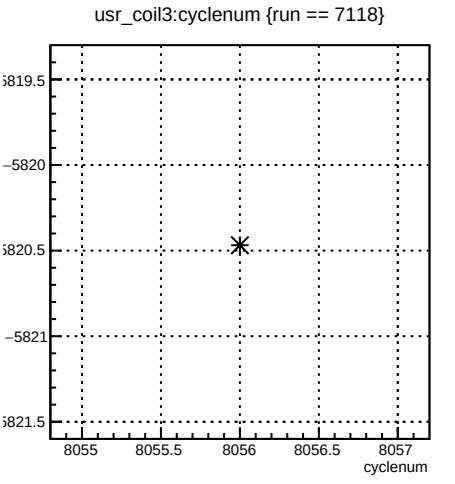
usl_coil7:cyclenum {run == 7118}

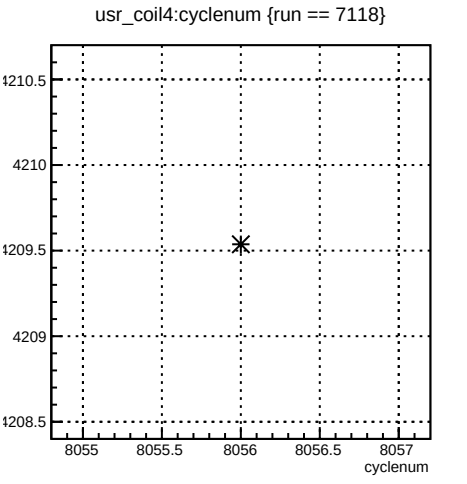


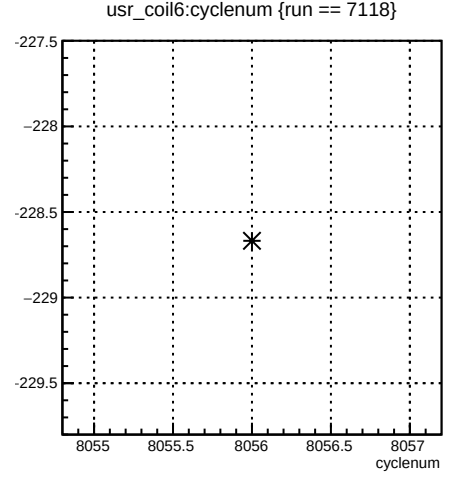
run:cyclenum {run == 7118}

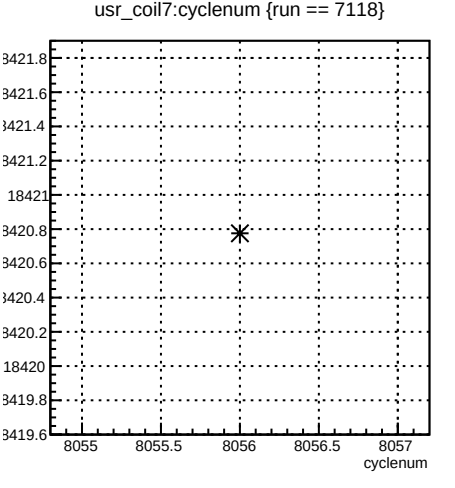


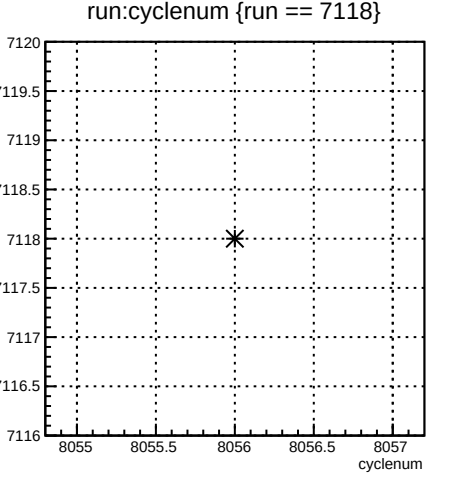

usr_coil1:cyclenum {run == 7118}
29235
9235.5
29236
9236.5
29237
8055
8055.5
8056
8056.5
8057
cyclenum

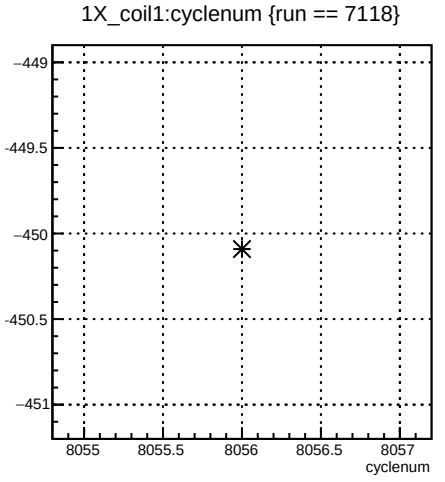

usr_coil3:cyclenum {run == 7118}
5819.5
−5820
5820.5
−5821
5821.5
8055
8055.5
8056
8056.5
8057
cyclenum

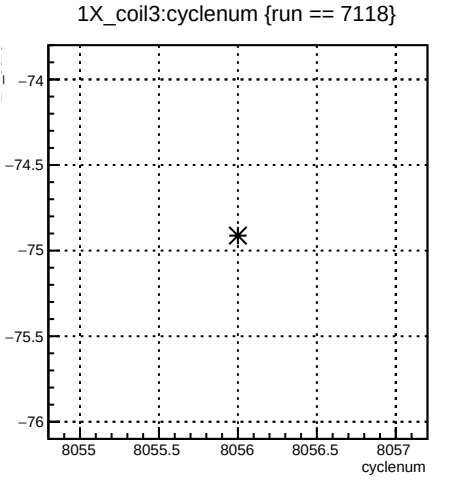

usr_coil4:cyclenum {run == 7118}
4210.5
4210
4209.5
4209
4208.5
8055
8055.5
8056
8056.5
8057
cyclenum

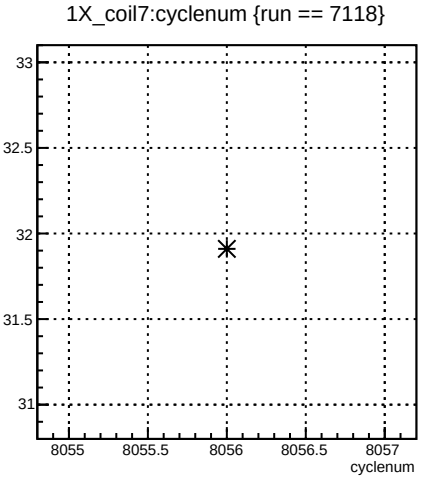

usr_coil6:cyclenum {run == 7118}
-227.5
−228
-228.5
−229
-229.5
8055
8055.5
8056
8056.5
8057
cyclenum

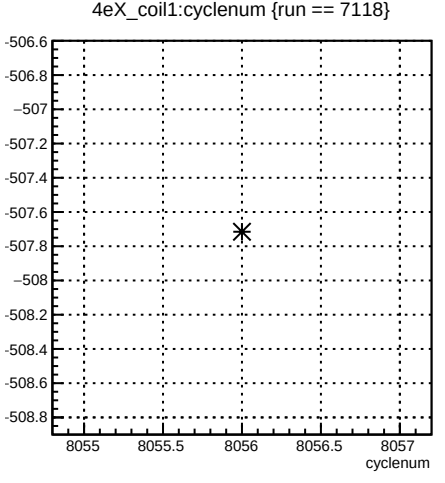

usr_coil7:cyclenum {run == 7118}
3421.8
3421.6
3421.4
3421.2
18421
3420.8
3420.6
3420.4
3420.2
18420
3419.8
3419.6
8055
8055.5
8056
8056.5
8057
cyclenum

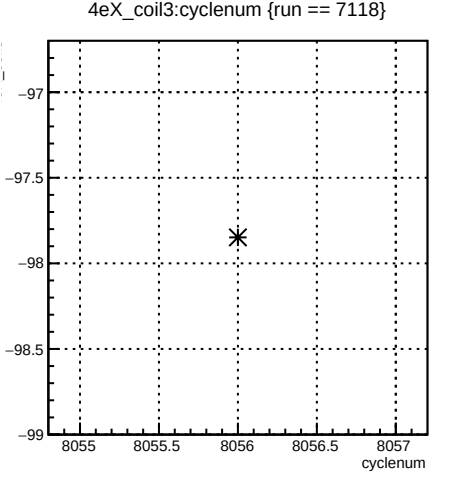

run:cyclenum {run == 7118}
7120
7119.5
7119
7118.5
7118
7117.5
7117
7116.5
7116
8055
8055.5
8056
8056.5
8057
cyclenum

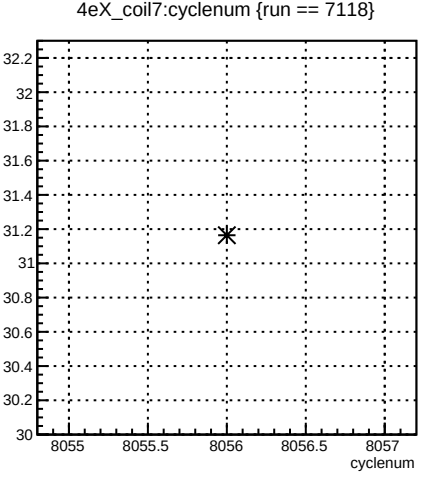

1X_coil1:cyclenum {run == 7118}
−449
−449.5
−450
−450.5
−451
8055
8055.5
8056
8056.5
8057
cyclenum

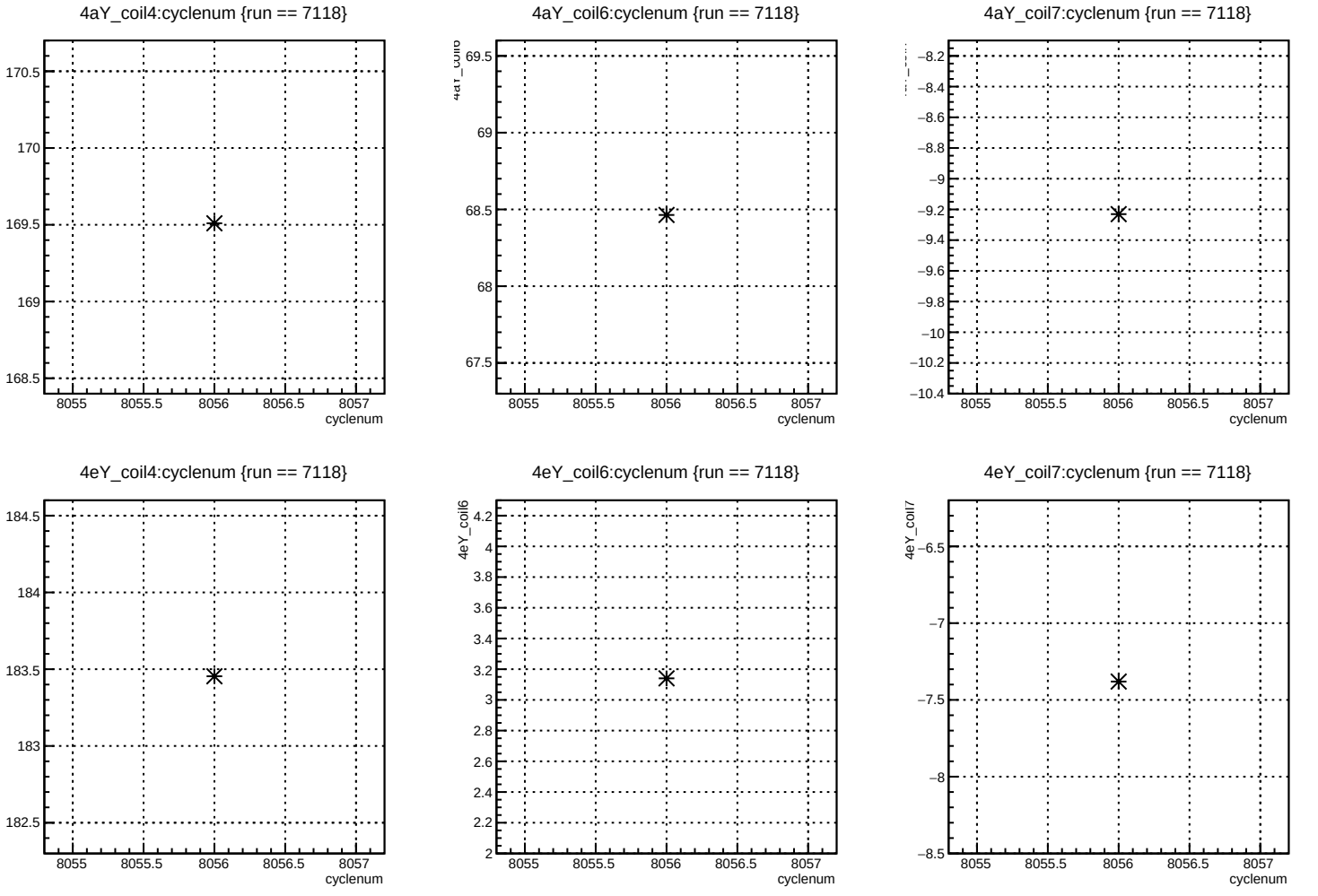

1X_coil3:cyclenum {run == 7118}
−74
−74.5
−75
−75.5
−76
8055
8055.5
8056
8056.5
8057
cyclenum

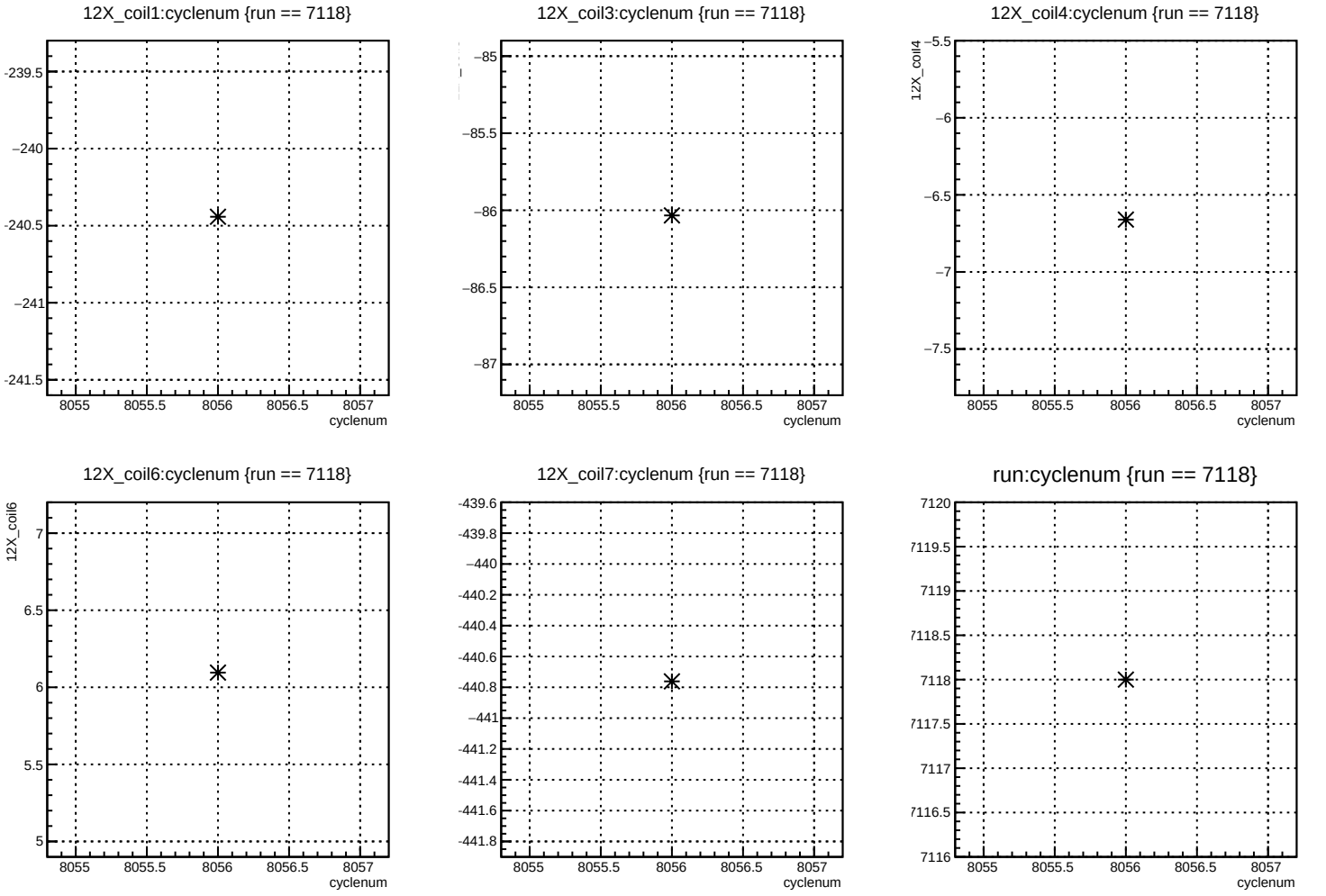

1X_coil7:cyclenum {run == 7118}
33
32.5
32
31.5
31
8055
8055.5
8056
8056.5
8057
cyclenum


4eX_coil1:cyclenum {run == 7118}
-506.6
-506.8
−507
-507.2
-507.4
-507.6
-507.8
−508
-508.2
-508.4
-508.6
-508.8
8055
8055.5
8056
8056.5
8057
cyclenum


4eX_coil3:cyclenum {run == 7118}
−97
−97.5
−98
−98.5
−99
8055
8055.5
8056
8056.5
8057
cyclenum


4eX_coil7:cyclenum {run == 7118}
32.2
32
31.8
31.6
31.4
31.2
31
30.8
30.6
30.4
30.2
30
8055
8055.5
8056
8056.5
8057
cyclenum


4aY_coil4:cyclenum {run == 7118}
4aY_coil6:cyclenum {run == 7118}
4aY_coil7:cyclenum {run == 7118}
4eY_coil4:cyclenum {run == 7118}
4eY_coil6:cyclenum {run == 7118}
4eY_coil7:cyclenum {run == 7118}
4eY_coil6
4eY_coil7
cyclenum


12X_coil1:cyclenum {run == 7118}
12X_coil3:cyclenum {run == 7118}
12X_coil4:cyclenum {run == 7118}
12X_coil6:cyclenum {run == 7118}
12X_coil7:cyclenum {run == 7118}
run:cyclenum {run == 7118}
12X_coil4
12X_coil6
cyclenum
8055
8055.5
8056
8056.5
8057