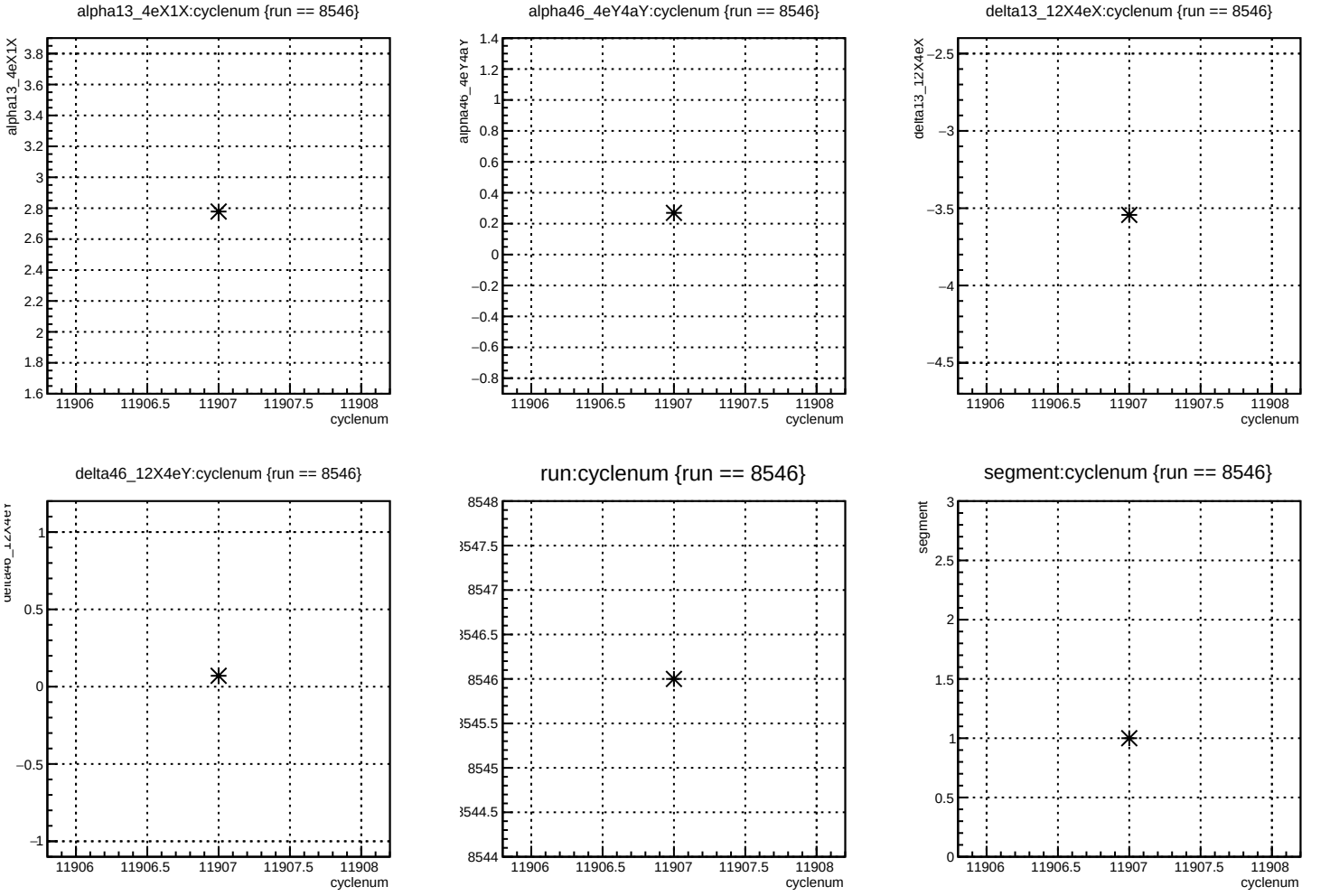
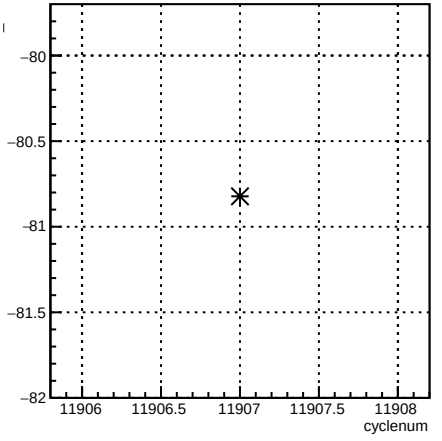
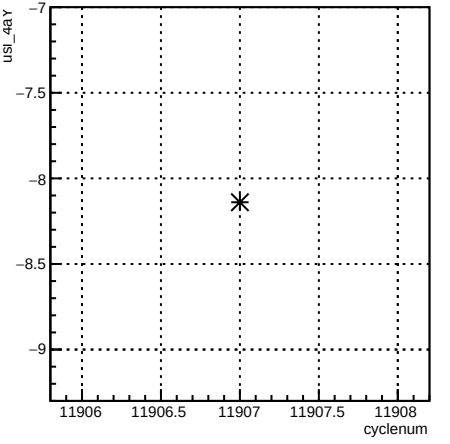

alpha13_4eX1X:cyclenum {run == 8546}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 8546}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 8546}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 8546}
cyclenum
run:cyclenum {run == 8546}
cyclenum
segment:cyclenum {run == 8546}
segment
cyclenum

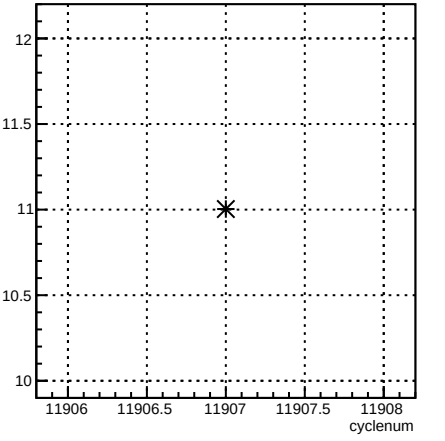
usl_1X:cyclenum {run == 8546}



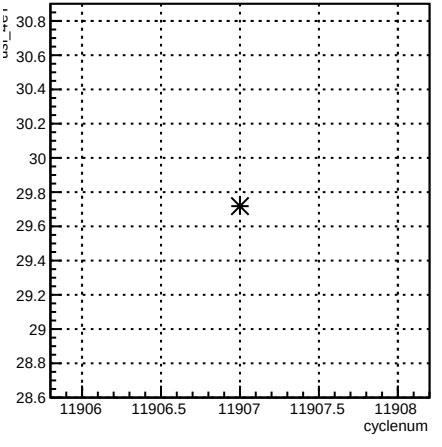
usl_4aY:cyclenum {run == 8546}



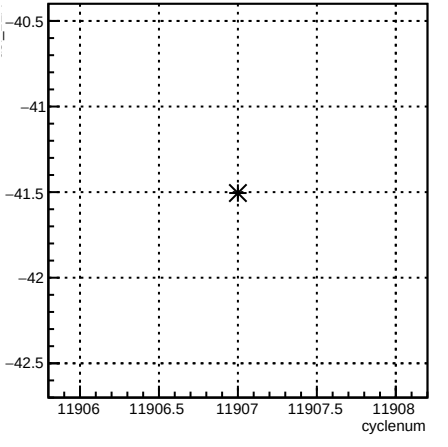
usl_4eX:cyclenum {run == 8546}



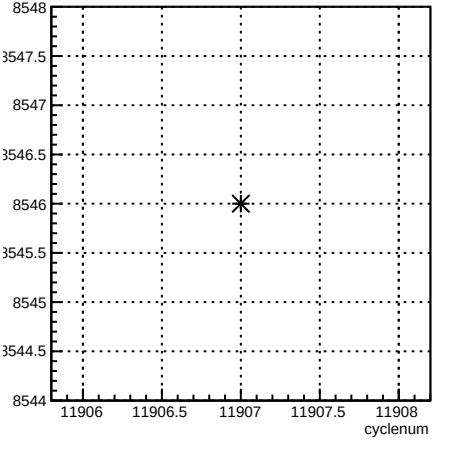
usl_4eY:cyclenum {run == 8546}

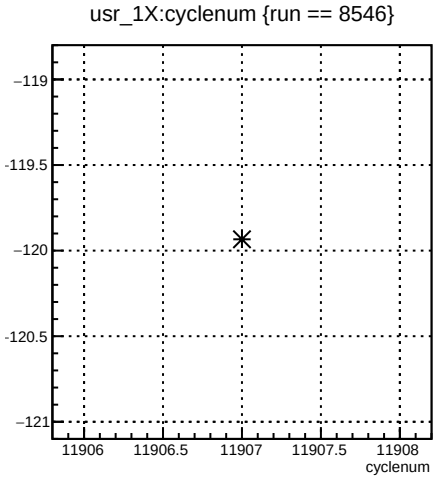


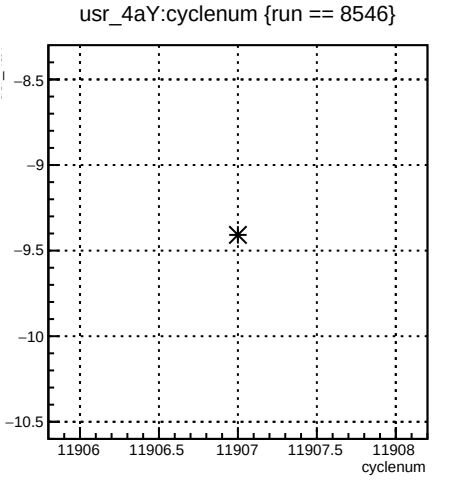
usl_12X:cyclenum {run == 8546}

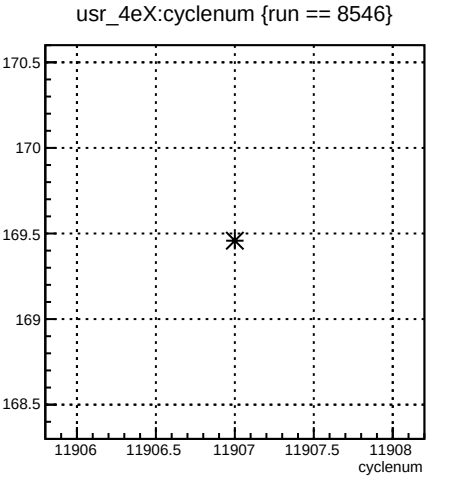


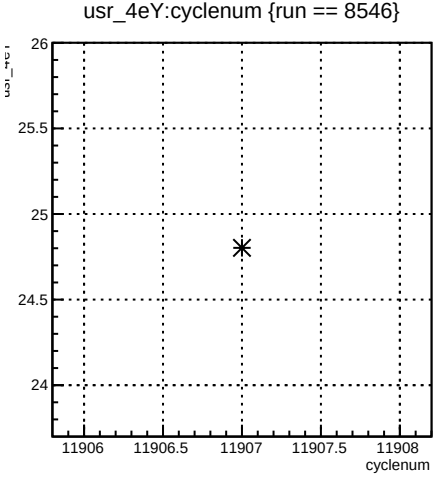
run:cyclenum {run == 8546}

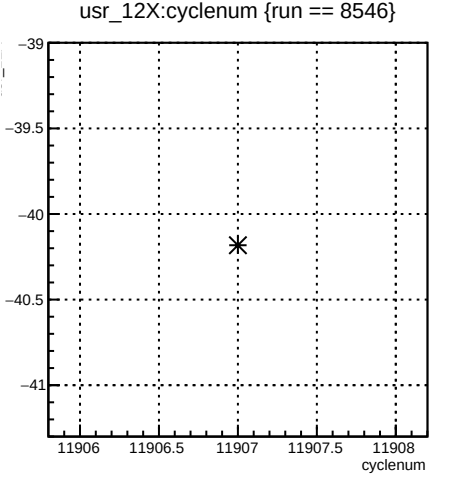


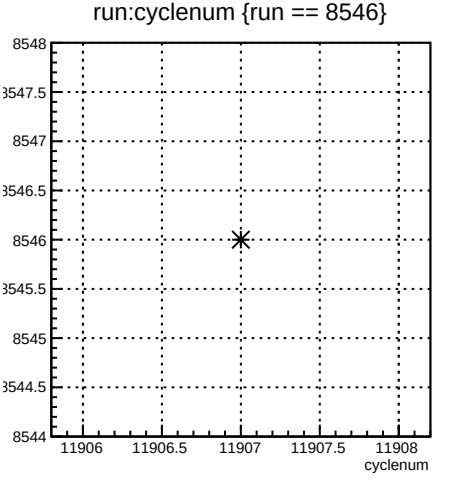

usr_1X:cyclenum {run == 8546}
−119
−119.5
−120
−120.5
−121
11906
11906.5
11907
11907.5
11908
cyclenum


usr_4aY:cyclenum {run == 8546}
−8.5
−9
−9.5
−10
−10.5
11906
11906.5
11907
11907.5
11908
cyclenum

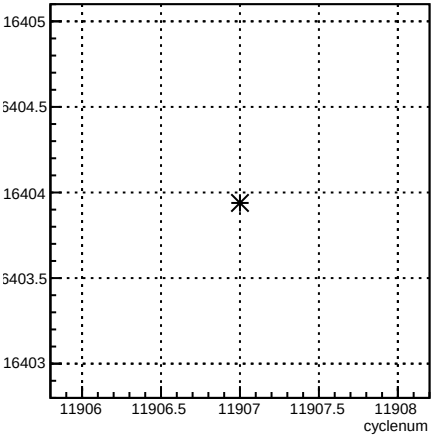

usr_4eX:cyclenum {run == 8546}
170.5
170
169.5
169
168.5
11906
11906.5
11907
11907.5
11908
cyclenum


usr_4eY:cyclenum {run == 8546}
26
25.5
25
24.5
24
11906
11906.5
11907
11907.5
11908
cyclenum

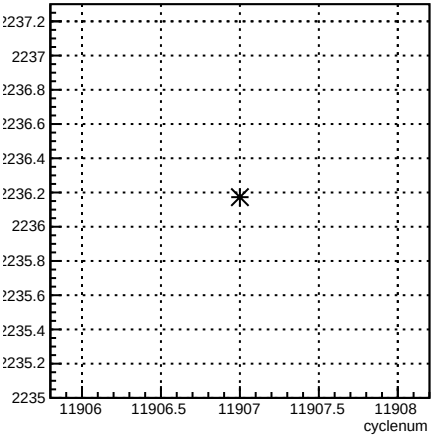

usr_12X:cyclenum {run == 8546}
−39
−39.5
−40
−40.5
−41
11906
11906.5
11907
11907.5
11908
cyclenum


run:cyclenum {run == 8546}
8548
8547.5
8547
8546.5
8546
8545.5
8545
8544.5
8544
11906
11906.5
11907
11907.5
11908
cyclenum

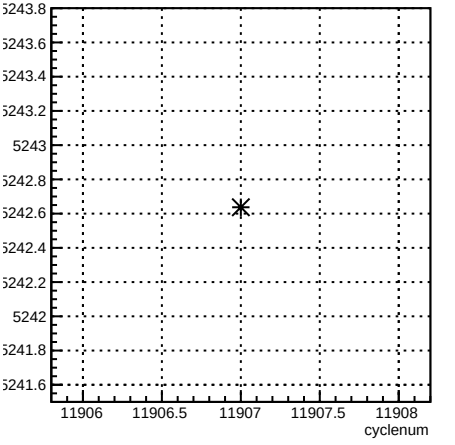
usl_coil1:cyclenum {run == 8546}



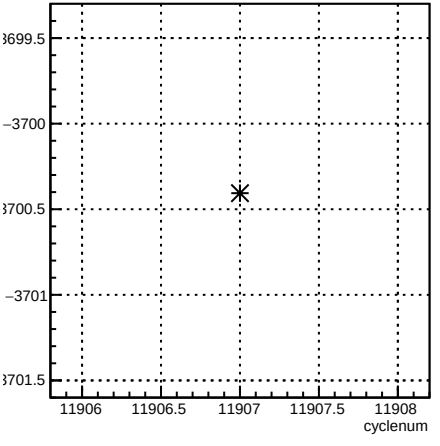
usl_coil3:cyclenum {run == 8546}



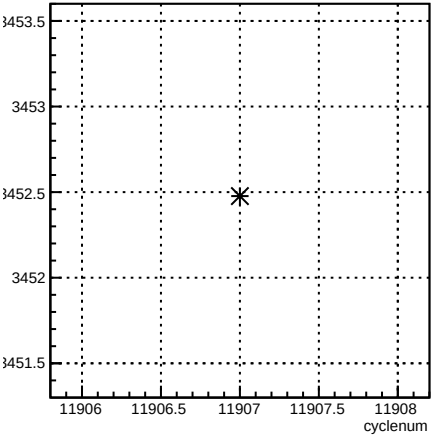
usl_coil4:cyclenum {run == 8546}



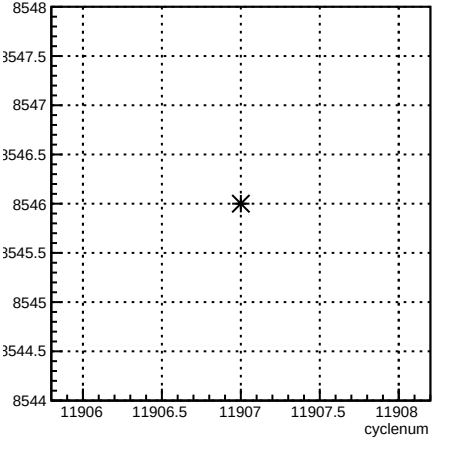
usl_coil6:cyclenum {run == 8546}

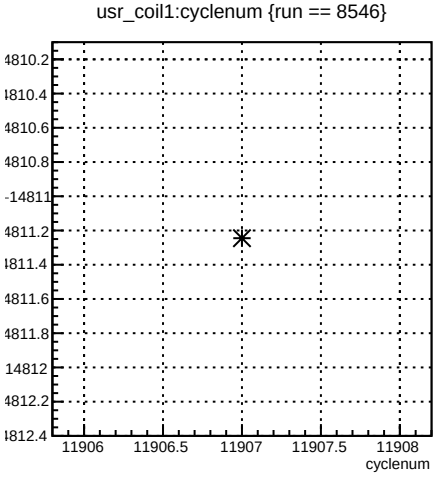


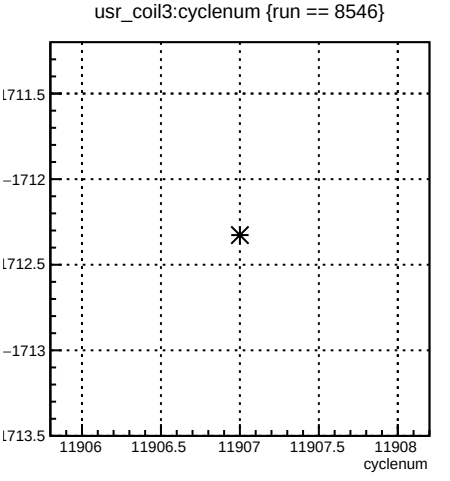
usl_coil7:cyclenum {run == 8546}

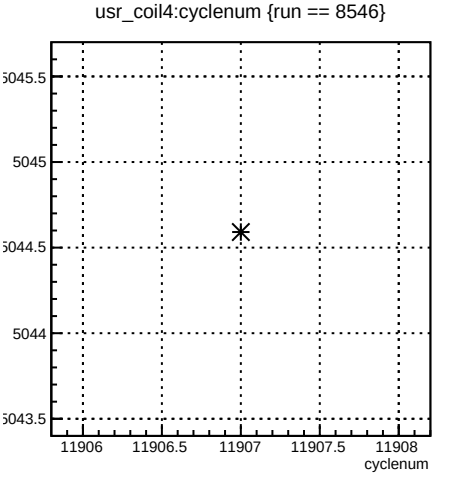


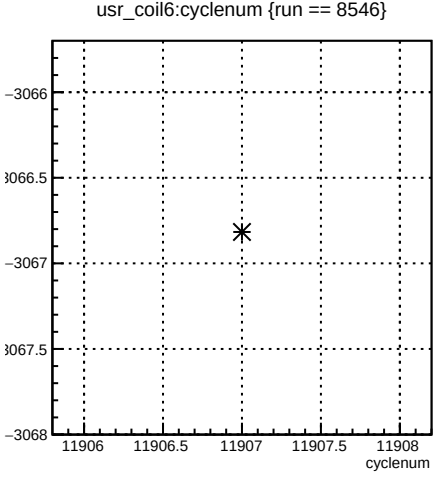
run:cyclenum {run == 8546}

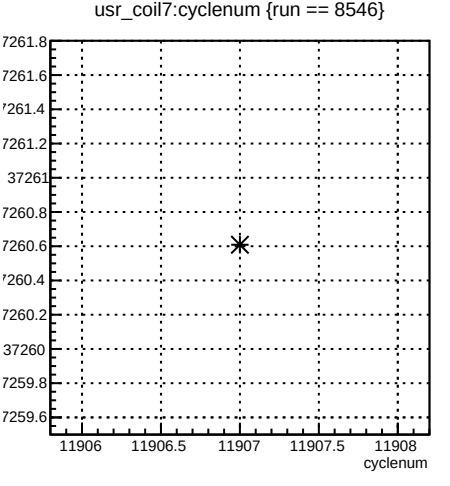


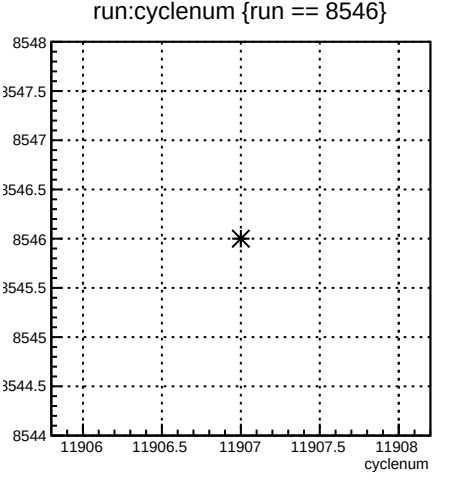

usr_coil1:cyclenum {run == 8546}
4810.2
4810.4
4810.6
4810.8
-14811
4811.2
4811.4
4811.6
4811.8
14812
4812.2
4812.4
11906
11906.5
11907
11907.5
11908
cyclenum

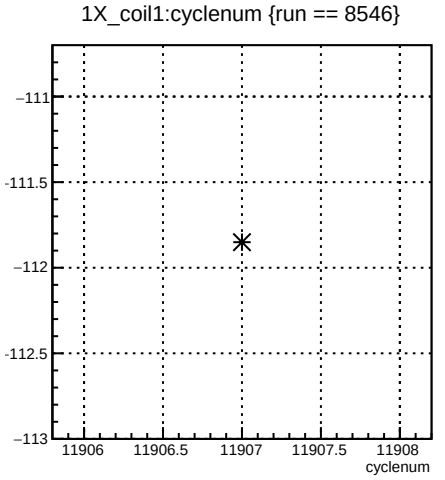

usr_coil3:cyclenum {run == 8546}
l711.5
−1712
l712.5
−1713
l713.5
11906
11906.5
11907
11907.5
11908
cyclenum

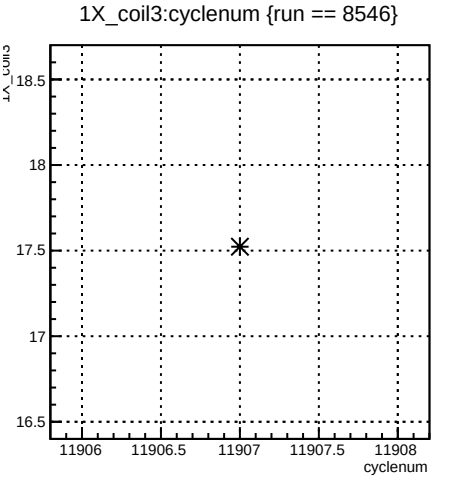

usr_coil4:cyclenum {run == 8546}
5045.5
5045
5044.5
5044
5043.5
11906
11906.5
11907
11907.5
11908
cyclenum

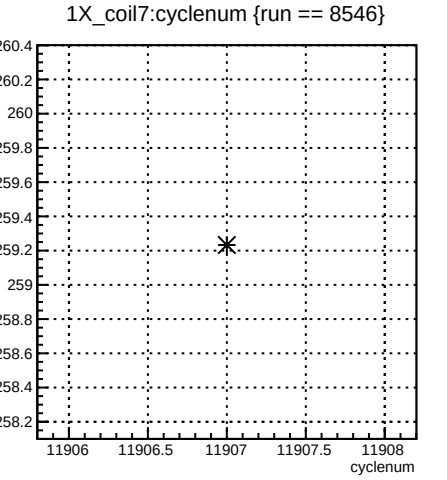

usr_coil6:cyclenum {run == 8546}
−3066
3066.5
−3067
3067.5
−3068
11906
11906.5
11907
11907.5
11908
cyclenum

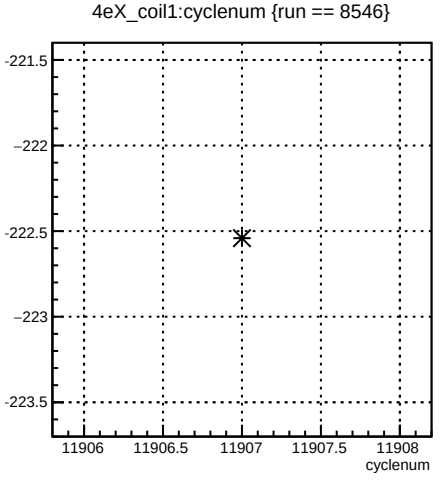

usr_coil7:cyclenum {run == 8546}
7261.8
7261.6
7261.4
7261.2
37261
7260.8
7260.6
7260.4
7260.2
37260
7259.8
7259.6
11906
11906.5
11907
11907.5
11908
cyclenum

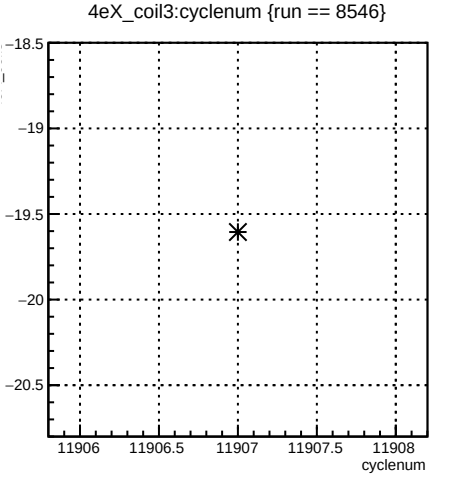

run:cyclenum {run == 8546}
8548
8547.5
8547
8546.5
8546
8545.5
8545
8544.5
8544
11906
11906.5
11907
11907.5
11908
cyclenum

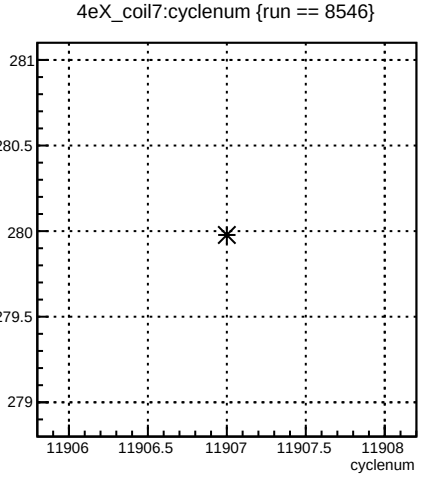

1X_coil1:cyclenum {run == 8546}
−111
−111.5
−112
−112.5
−113
11906
11906.5
11907
11907.5
11908
cyclenum

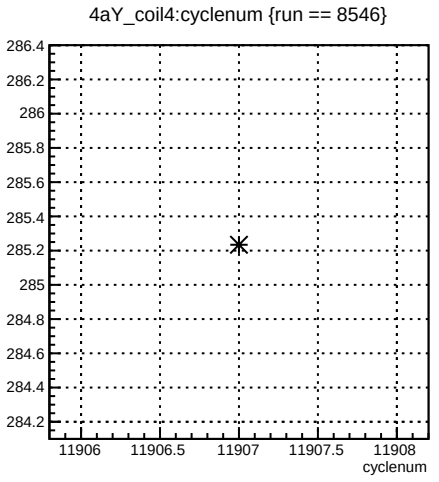

1X_coil3:cyclenum {run == 8546}
18.5
18
17.5
17
16.5
11906
11906.5
11907
11907.5
11908
cyclenum

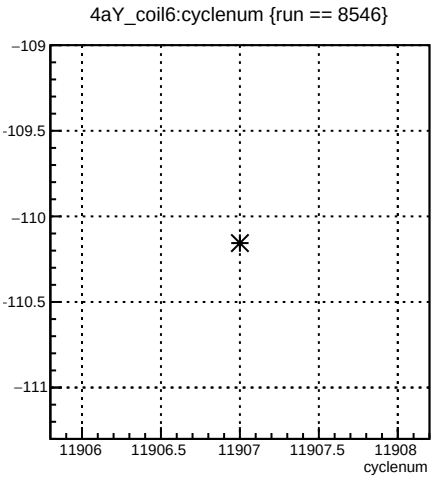

1X_coil7:cyclenum {run == 8546}
260.4
260.2
260
259.8
259.6
259.4
259.2
259
258.8
258.6
258.4
258.2
11906
11906.5
11907
11907.5
11908
cyclenum

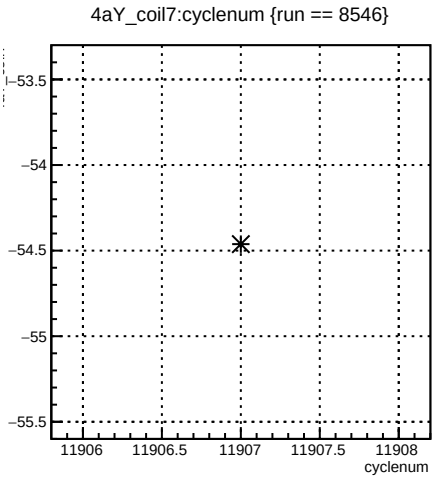

4eX_coil1:cyclenum {run == 8546}
−221.5
−222
−222.5
−223
−223.5
11906
11906.5
11907
11907.5
11908
cyclenum

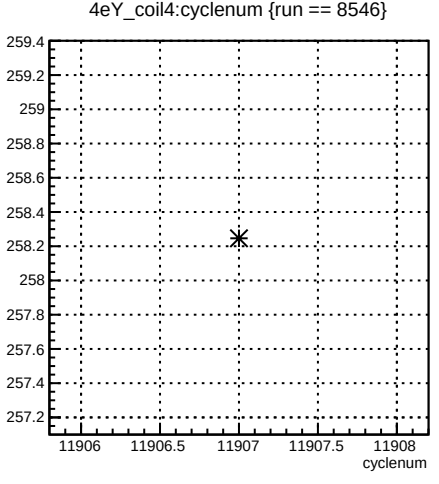

4eX_coil3:cyclenum {run == 8546}
−18.5
−19
−19.5
−20
−20.5
11906
11906.5
11907
11907.5
11908
cyclenum

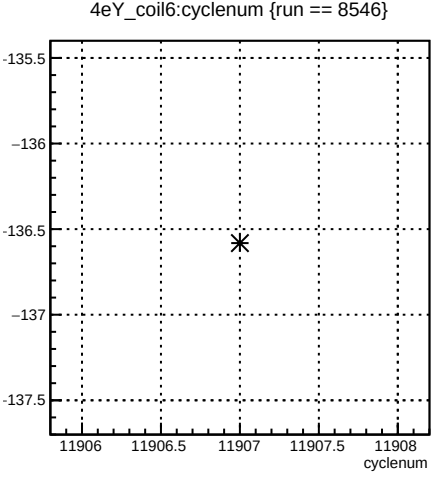

4eX_coil7:cyclenum {run == 8546}
281
280.5
280
279.5
279
11906
11906.5
11907
11907.5
11908
cyclenum

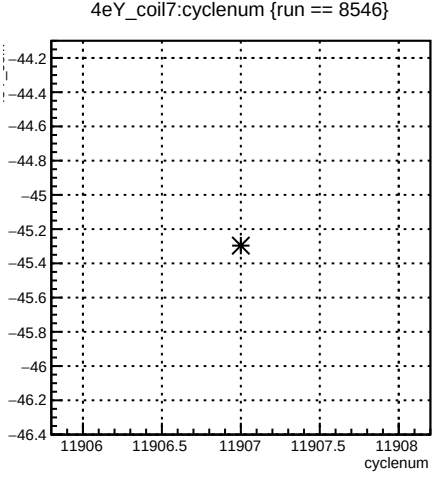

4aY_coil4:cyclenum {run == 8546}
286.4
286.2
286
285.8
285.6
285.4
285.2
285
284.8
284.6
284.4
284.2
11906
11906.5
11907
11907.5
11908
cyclenum

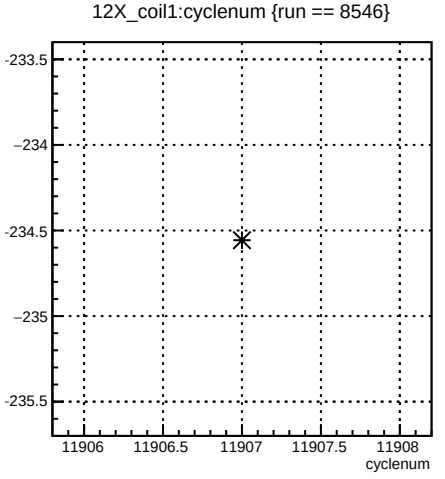

4aY_coil6:cyclenum {run == 8546}
−109
-109.5
−110
-110.5
−111
11906
11906.5
11907
11907.5
11908
cyclenum

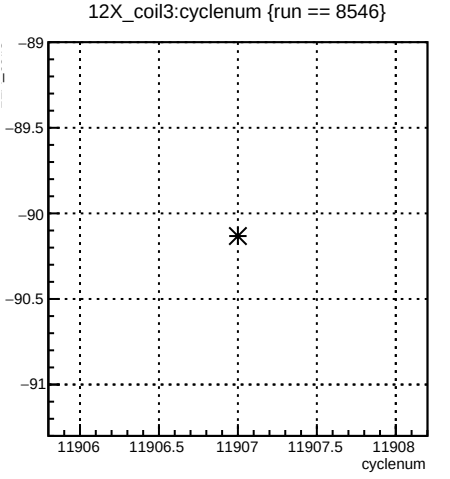

4aY_coil7:cyclenum {run == 8546}
−53.5
−54
−54.5
−55
−55.5
11906
11906.5
11907
11907.5
11908
cyclenum

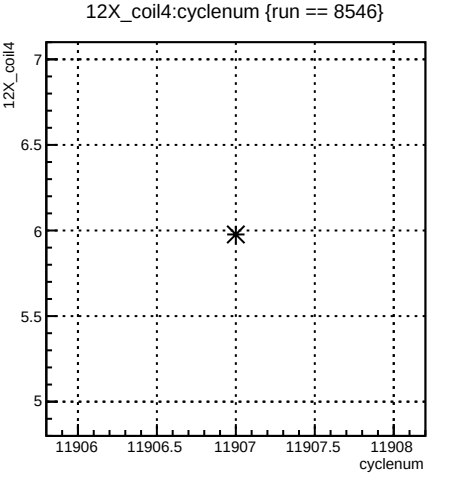

4eY_coil4:cyclenum {run == 8546}
259.4
259.2
259
258.8
258.6
258.4
258.2
258
257.8
257.6
257.4
257.2
11906
11906.5
11907
11907.5
11908
cyclenum

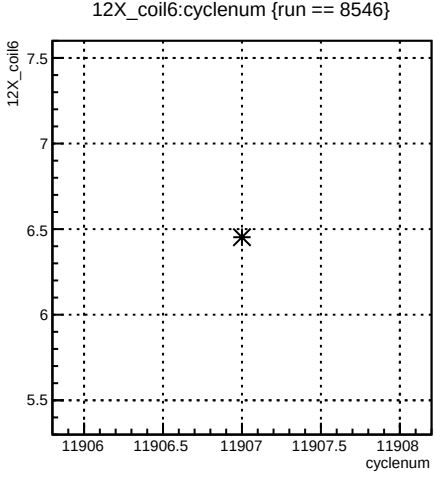

4eY_coil6:cyclenum {run == 8546}
-135.5
−136
-136.5
−137
-137.5
11906
11906.5
11907
11907.5
11908
cyclenum

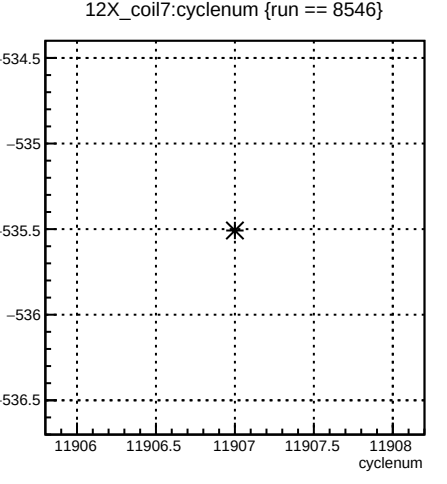

4eY_coil7:cyclenum {run == 8546}
−44.2
−44.4
−44.6
−44.8
−45
−45.2
−45.4
−45.6
−45.8
−46
−46.2
−46.4
11906
11906.5
11907
11907.5
11908
cyclenum

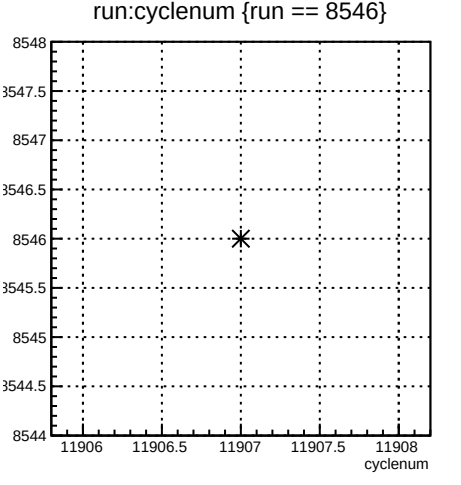

12X_coil1:cyclenum {run == 8546}
-233.5
−234
-234.5
−235
-235.5
11906
11906.5
11907
11907.5
11908
cyclenum


12X_coil3:cyclenum {run == 8546}
−89
−89.5
−90
−90.5
−91
11906
11906.5
11907
11907.5
11908
cyclenum


12X_coil4:cyclenum {run == 8546}
12X_coil4
7
6.5
6
5.5
5
11906
11906.5
11907
11907.5
11908
cyclenum


12X_coil6:cyclenum {run == 8546}
12X_coil6
7.5
7
6.5
6
5.5
11906
11906.5
11907
11907.5
11908
cyclenum


12X_coil7:cyclenum {run == 8546}
-534.5
−535
-535.5
−536
-536.5
11906
11906.5
11907
11907.5
11908
cyclenum


run:cyclenum {run == 8546}
8548
8547.5
8547
8546.5
8546
8545.5
8545
8544.5
8544
11906
11906.5
11907
11907.5
11908
cyclenum