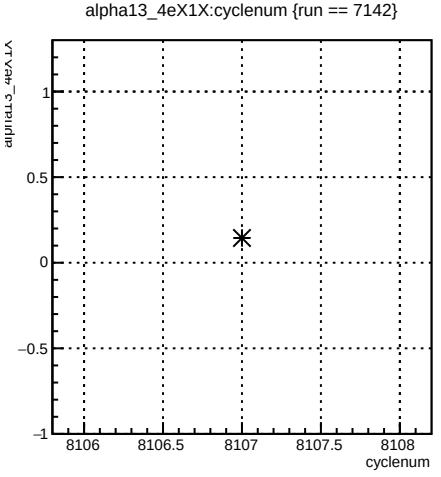
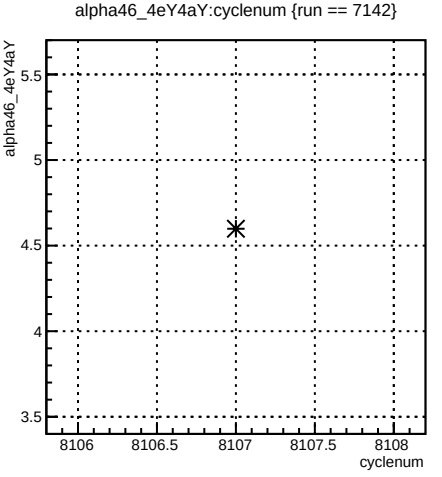
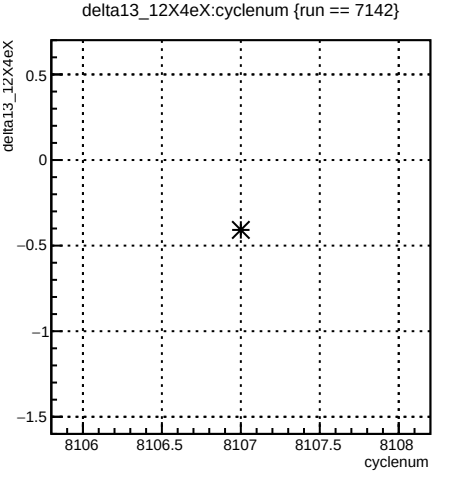
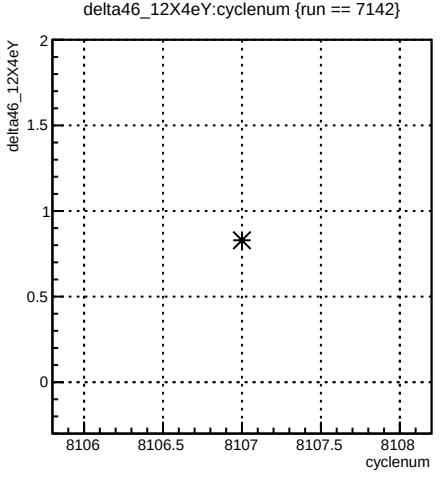
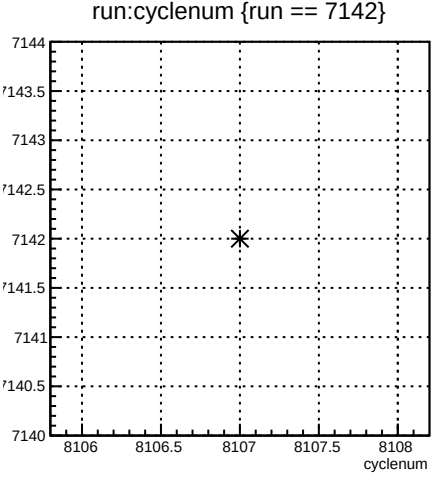
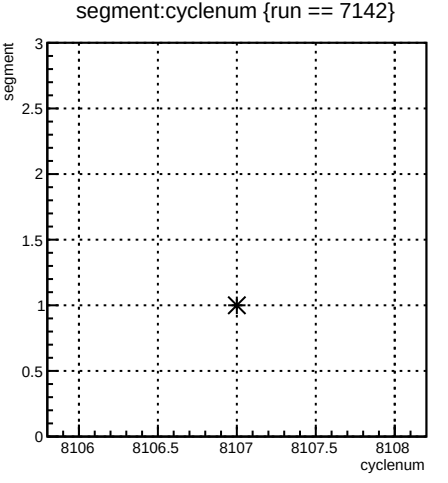

alpha13_4eX1X:cyclenum {run == 7142}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 7142}
alpha46_4eY4aY
cyclenum

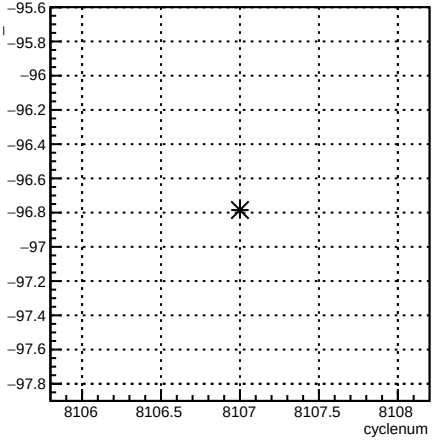

delta13_12X4eX:cyclenum {run == 7142}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7142}
delta46_12X4eY
cyclenum

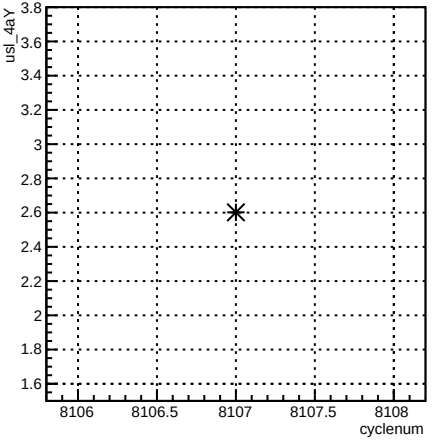

run:cyclenum {run == 7142}
cyclenum


segment:cyclenum {run == 7142}
segment
cyclenum

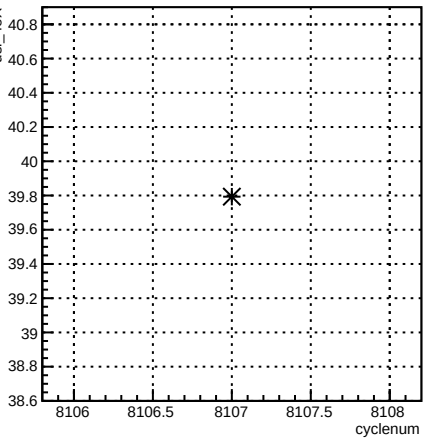
usl_1X:cyclenum {run == 7142}



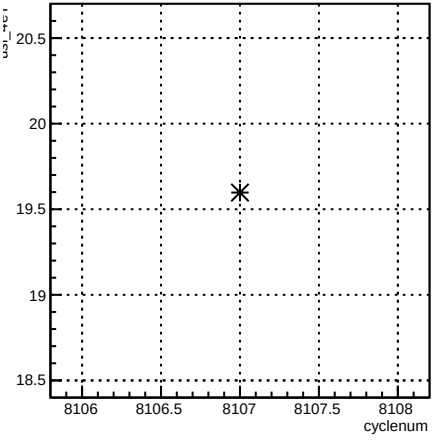
usl_4aY:cyclenum {run == 7142}



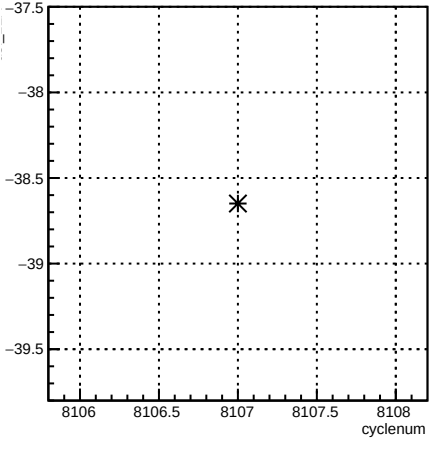
usl_4eX:cyclenum {run == 7142}



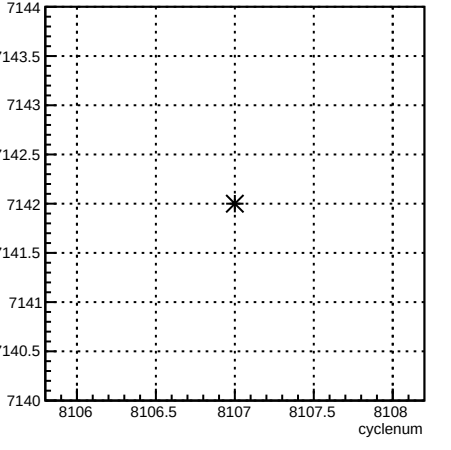
usl_4eY:cyclenum {run == 7142}

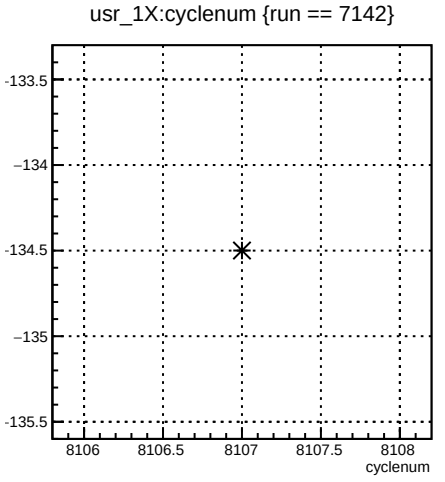


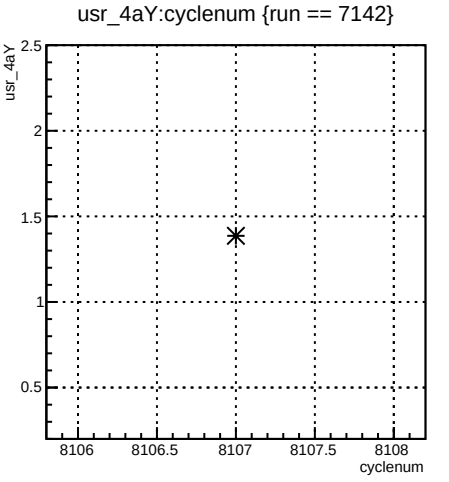
usl_12X:cyclenum {run == 7142}

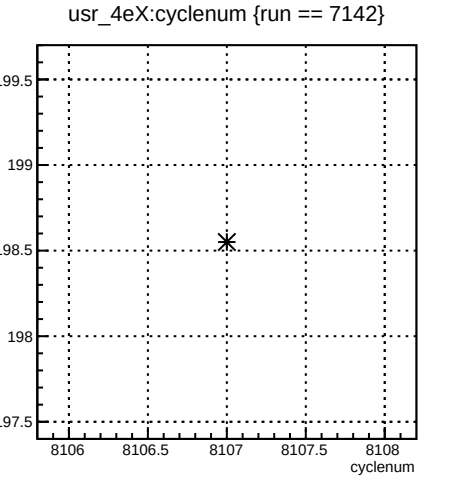


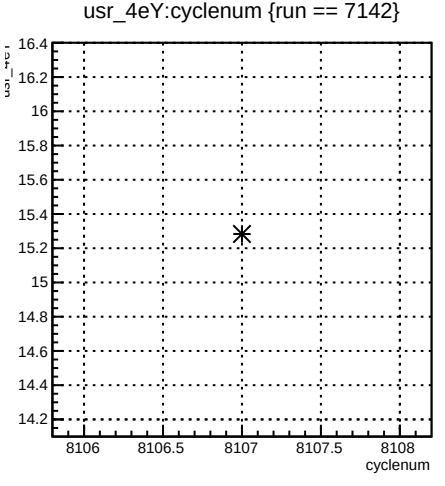
run:cyclenum {run == 7142}

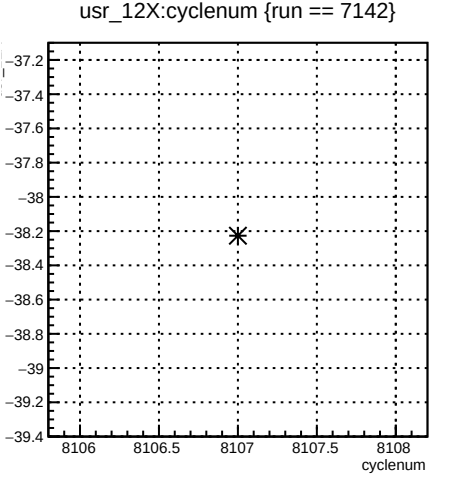


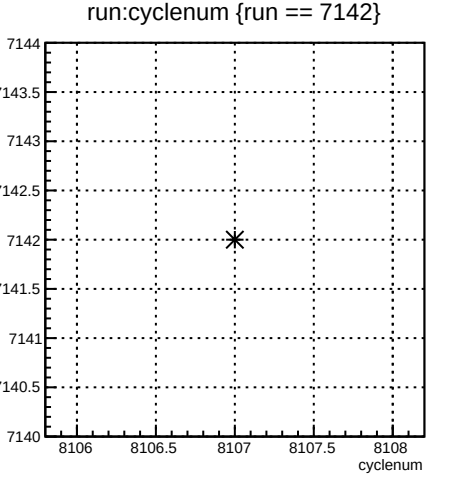

usr_1X:cyclenum {run == 7142}
-133.5
−134
-134.5
−135
-135.5
8106
8106.5
8107
8107.5
8108
cyclenum


usr_4aY:cyclenum {run == 7142}
usr_4aY
2.5
2
1.5
1
0.5
8106
8106.5
8107
8107.5
8108
cyclenum

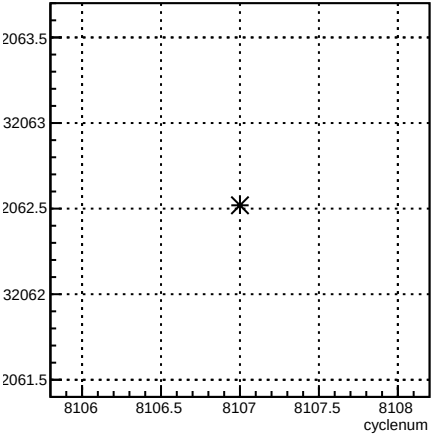

usr_4eX:cyclenum {run == 7142}
199.5
199
198.5
198
197.5
8106
8106.5
8107
8107.5
8108
cyclenum


usr_4eY:cyclenum {run == 7142}
16.4
16.2
16
15.8
15.6
15.4
15.2
15
14.8
14.6
14.4
14.2
8106
8106.5
8107
8107.5
8108
cyclenum

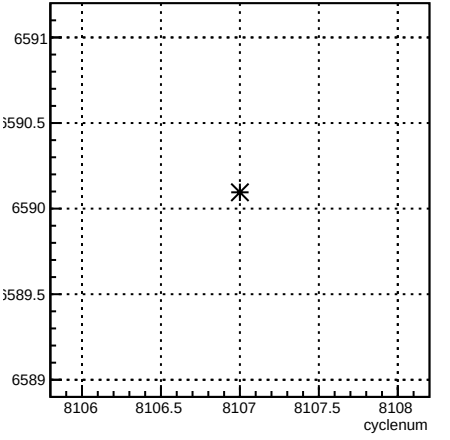

usr_12X:cyclenum {run == 7142}
−37.2
−37.4
−37.6
−37.8
−38
−38.2
−38.4
−38.6
−38.8
−39
−39.2
−39.4
8106
8106.5
8107
8107.5
8108
cyclenum


run:cyclenum {run == 7142}
7144
7143.5
7143
7142.5
7142
7141.5
7141
7140.5
7140
8106
8106.5
8107
8107.5
8108
cyclenum

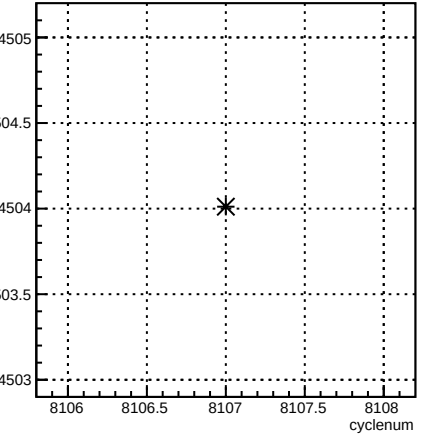
usl_coil1:cyclenum {run == 7142}



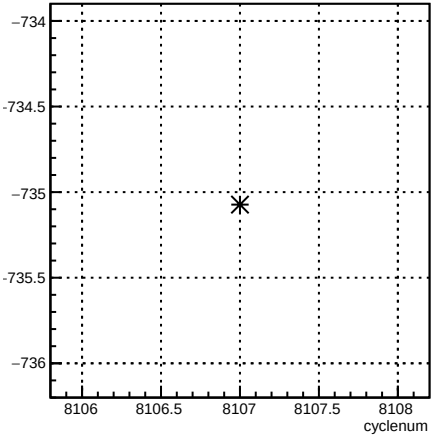
usl_coil3:cyclenum {run == 7142}



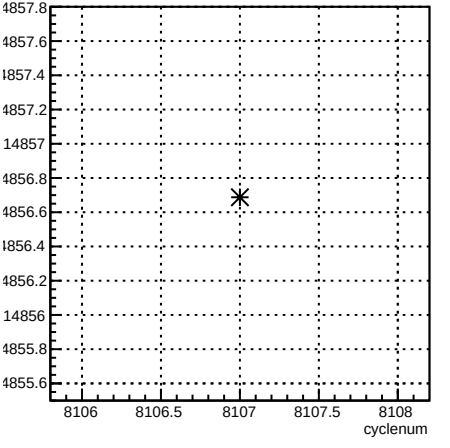
usl_coil4:cyclenum {run == 7142}



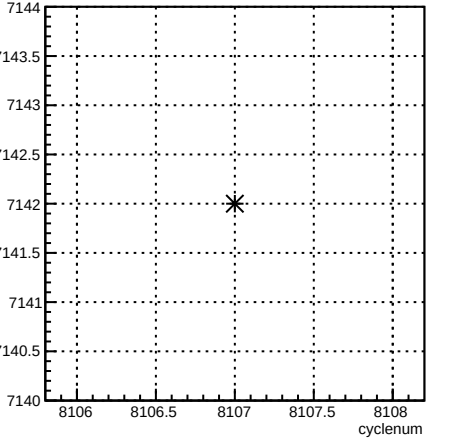
usl_coil6:cyclenum {run == 7142}

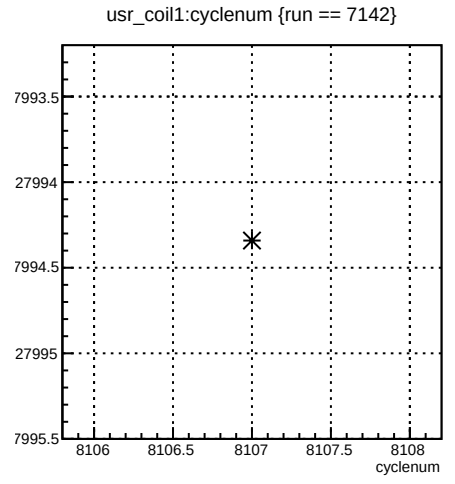


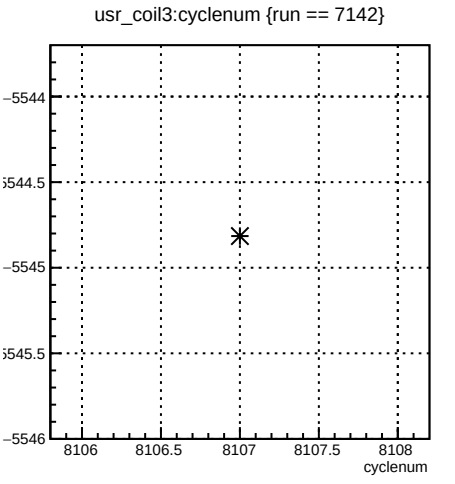
usl_coil7:cyclenum {run == 7142}

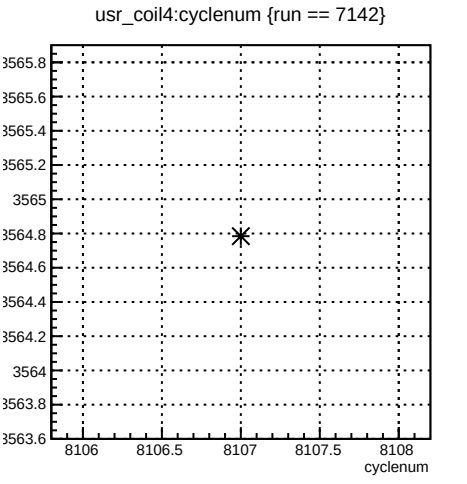


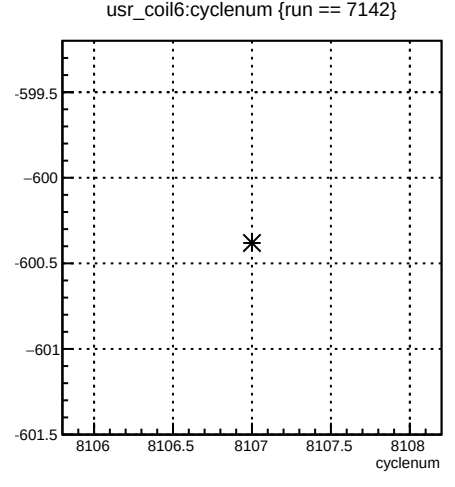
run:cyclenum {run == 7142}

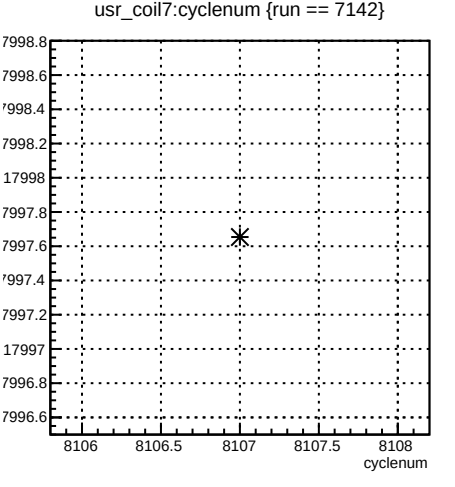


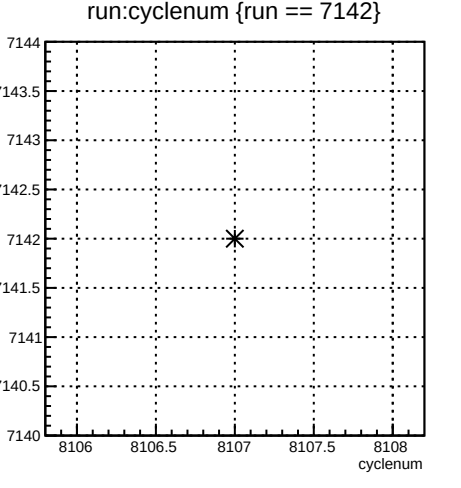

usr_coil1:cyclenum {run == 7142}
7993.5
27994
7994.5
27995
7995.5
8106
8106.5
8107
8107.5
8108
cyclenum

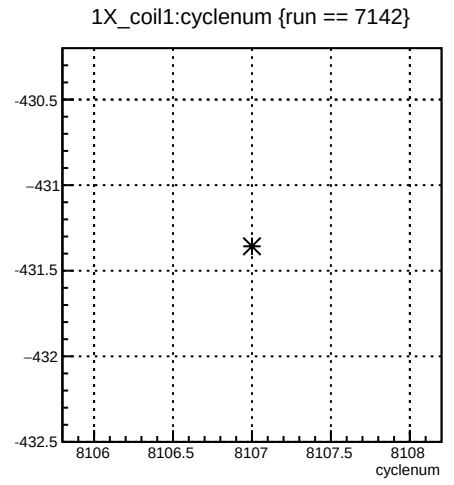

usr_coil3:cyclenum {run == 7142}
−5544
5544.5
−5545
5545.5
−5546
8106
8106.5
8107
8107.5
8108
cyclenum

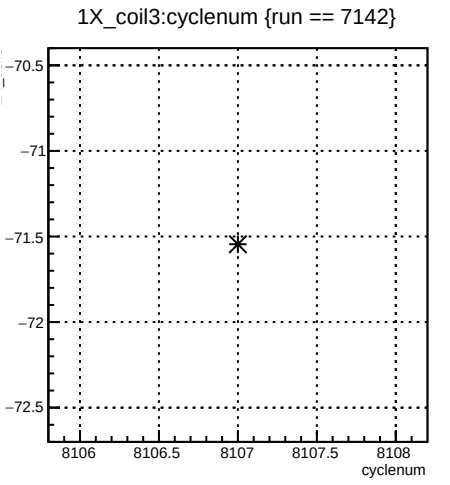

usr_coil4:cyclenum {run == 7142}
3565.8
3565.6
3565.4
3565.2
3565
3564.8
3564.6
3564.4
3564.2
3564
3563.8
3563.6
8106
8106.5
8107
8107.5
8108
cyclenum

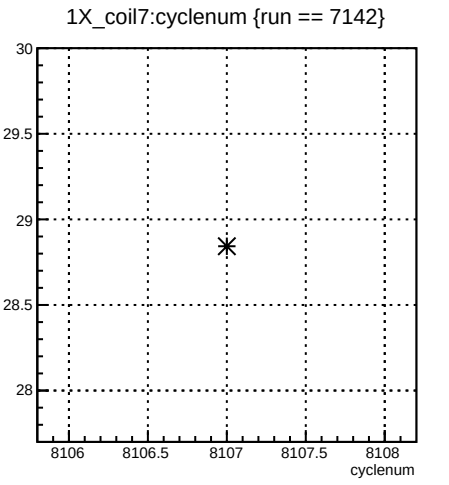

usr_coil6:cyclenum {run == 7142}
-599.5
−600
-600.5
−601
-601.5
8106
8106.5
8107
8107.5
8108
cyclenum

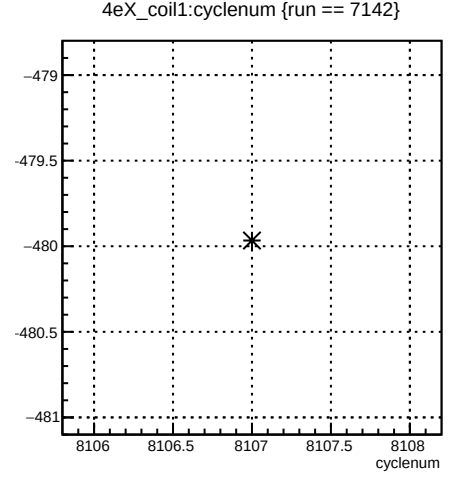

usr_coil7:cyclenum {run == 7142}
7998.8
7998.6
7998.4
7998.2
17998
7997.8
7997.6
7997.4
7997.2
17997
7996.8
7996.6
8106
8106.5
8107
8107.5
8108
cyclenum

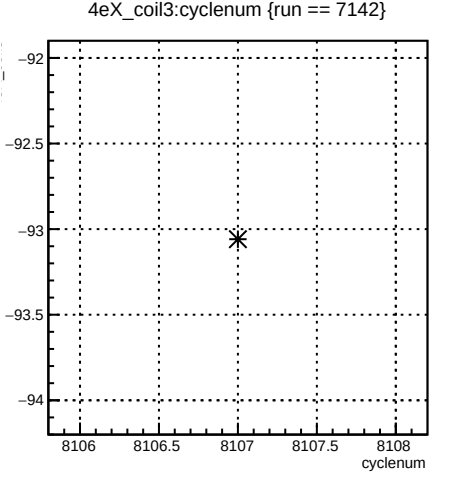

run:cyclenum {run == 7142}
7144
7143.5
7143
7142.5
7142
7141.5
7141
7140.5
7140
8106
8106.5
8107
8107.5
8108
cyclenum

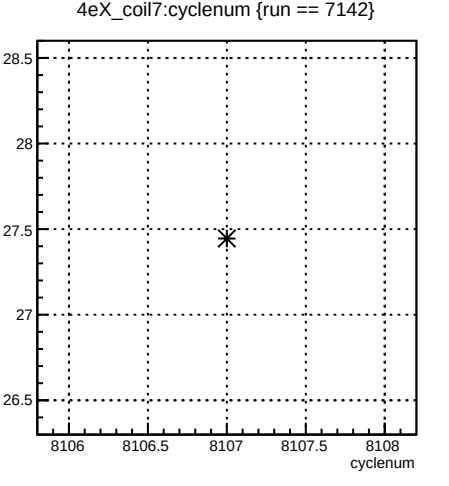

1X_coil1:cyclenum {run == 7142}
-430.5
−431
-431.5
−432
-432.5
8106
8106.5
8107
8107.5
8108
cyclenum

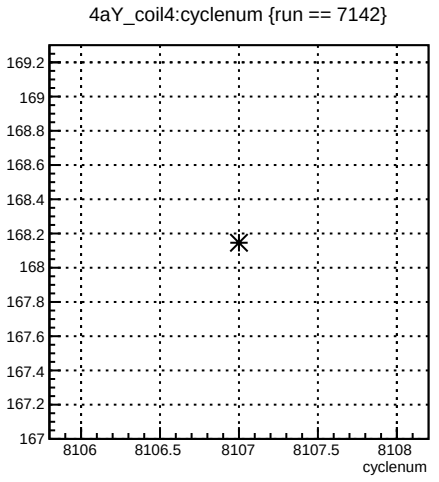

1X_coil3:cyclenum {run == 7142}
−70.5
−71
−71.5
−72
−72.5
8106
8106.5
8107
8107.5
8108
cyclenum

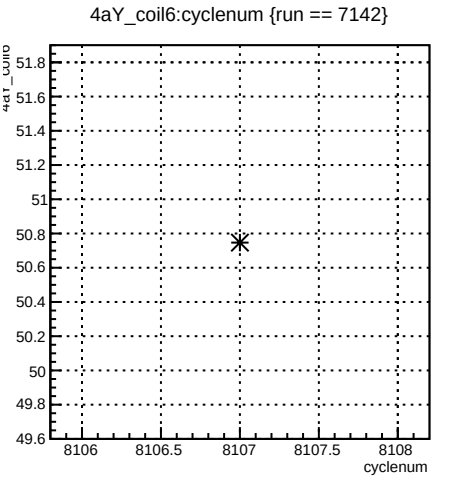

1X_coil7:cyclenum {run == 7142}
30
29.5
29
28.5
28
8106
8106.5
8107
8107.5
8108
cyclenum

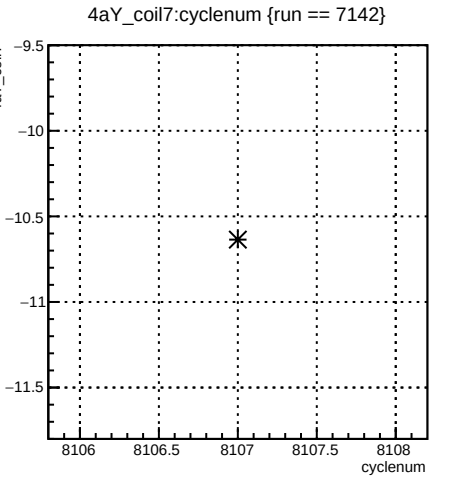

4eX_coil1:cyclenum {run == 7142}
−479
-479.5
−480
-480.5
−481
8106
8106.5
8107
8107.5
8108
cyclenum

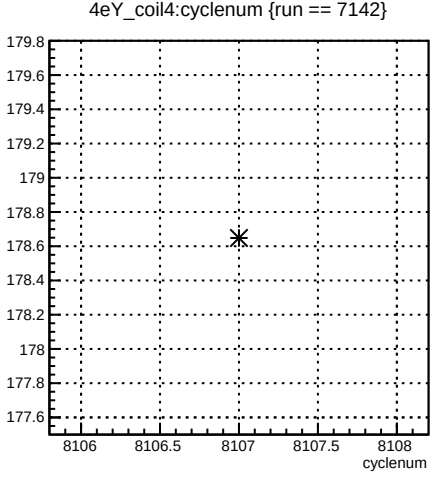

4eX_coil3:cyclenum {run == 7142}
−92
−92.5
−93
−93.5
−94
8106
8106.5
8107
8107.5
8108
cyclenum

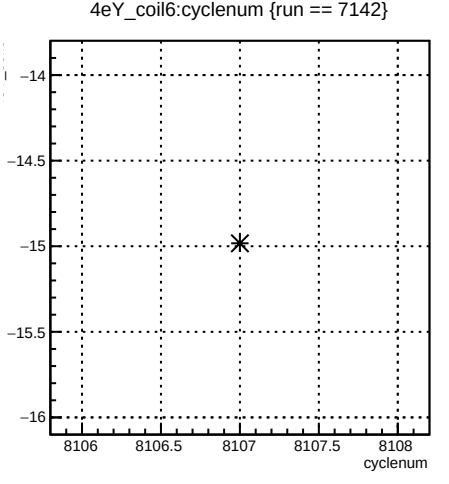

4eX_coil7:cyclenum {run == 7142}
28.5
28
27.5
27
26.5
8106
8106.5
8107
8107.5
8108
cyclenum

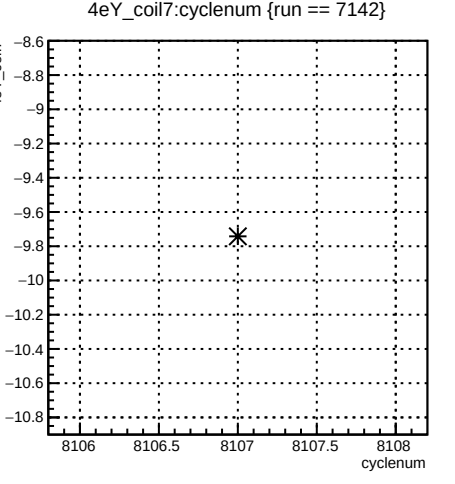

4aY_coil4:cyclenum {run == 7142}
169.2
169
168.8
168.6
168.4
168.2
168
167.8
167.6
167.4
167.2
167
8106
8106.5
8107
8107.5
8108
cyclenum

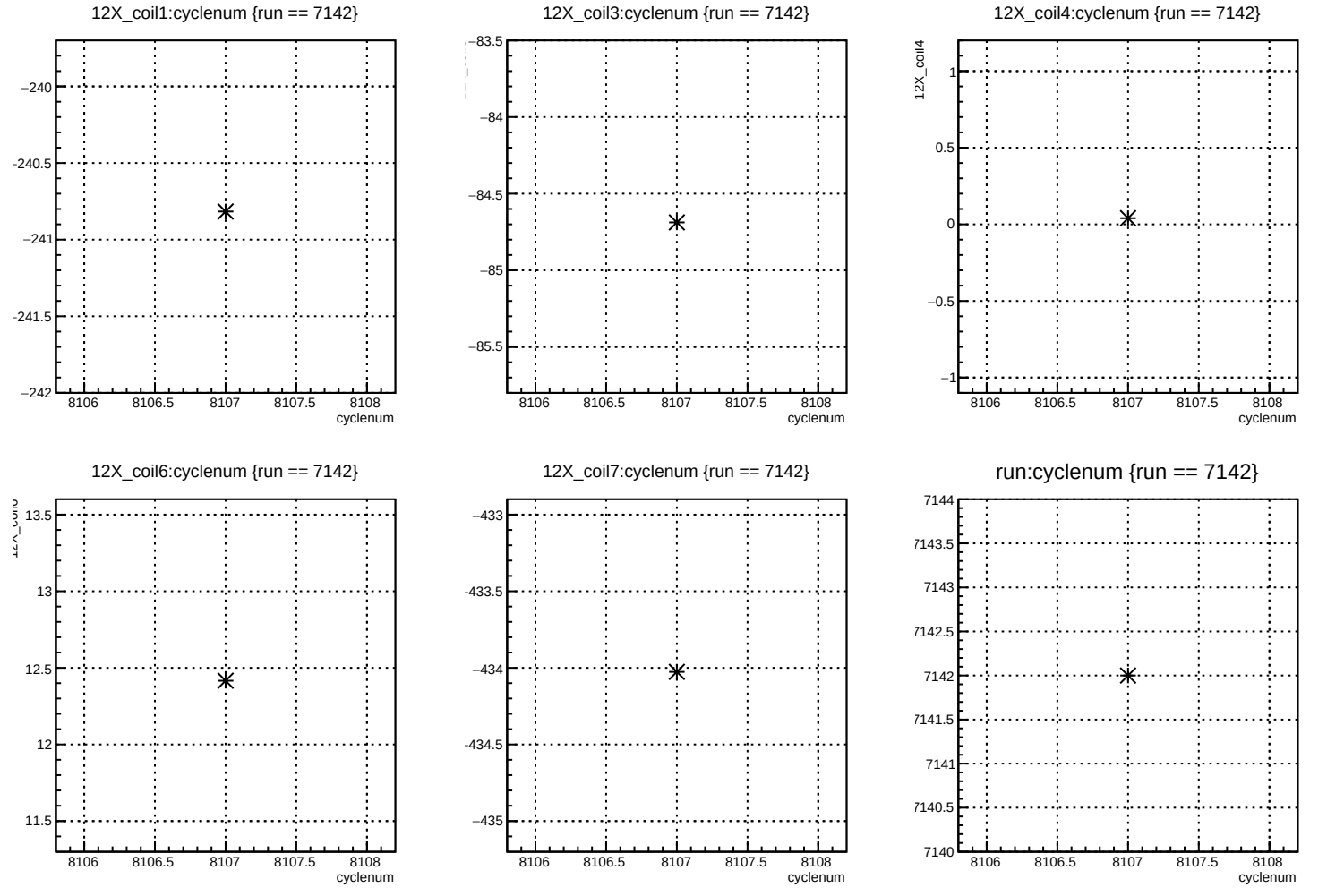

4aY_coil6:cyclenum {run == 7142}
51.8
51.6
51.4
51.2
51
50.8
50.6
50.4
50.2
50
49.8
49.6
8106
8106.5
8107
8107.5
8108
cyclenum


4aY_coil7:cyclenum {run == 7142}
−9.5
−10
−10.5
−11
−11.5
8106
8106.5
8107
8107.5
8108
cyclenum


4eY_coil4:cyclenum {run == 7142}
179.8
179.6
179.4
179.2
179
178.8
178.6
178.4
178.2
178
177.8
177.6
8106
8106.5
8107
8107.5
8108
cyclenum


4eY_coil6:cyclenum {run == 7142}
−14
−14.5
−15
−15.5
−16
8106
8106.5
8107
8107.5
8108
cyclenum


4eY_coil7:cyclenum {run == 7142}
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
−10
−10.2
−10.4
−10.6
−10.8
8106
8106.5
8107
8107.5
8108
cyclenum


12X_coil1:cyclenum {run == 7142}
12X_coil3:cyclenum {run == 7142}
12X_coil4:cyclenum {run == 7142}
12X_coil4
12X_coil6:cyclenum {run == 7142}
12X_coil7:cyclenum {run == 7142}
run:cyclenum {run == 7142}
cyclenum
8106
8106.5
8107
8107.5
8108