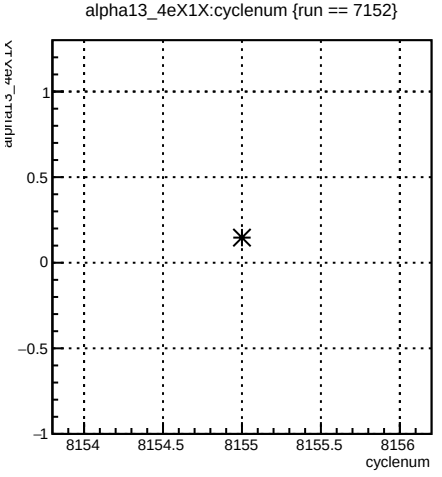
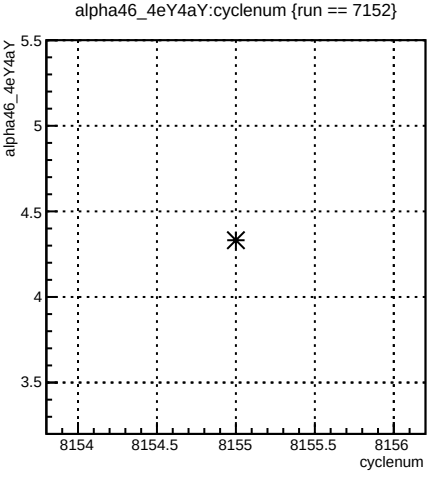
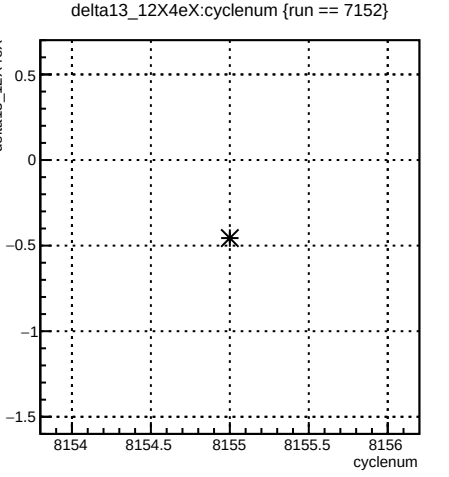
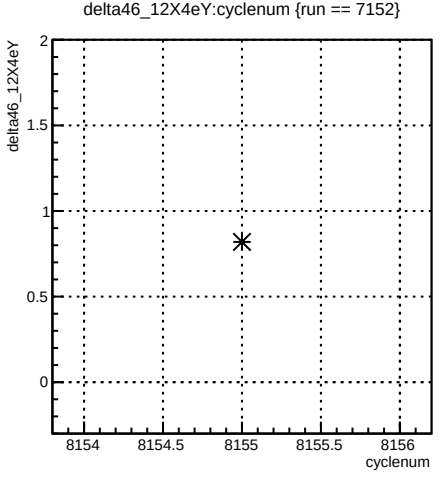
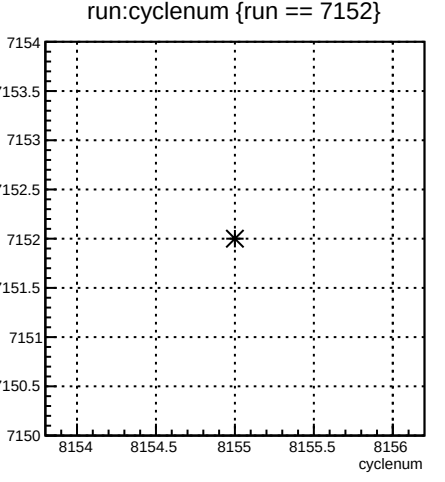
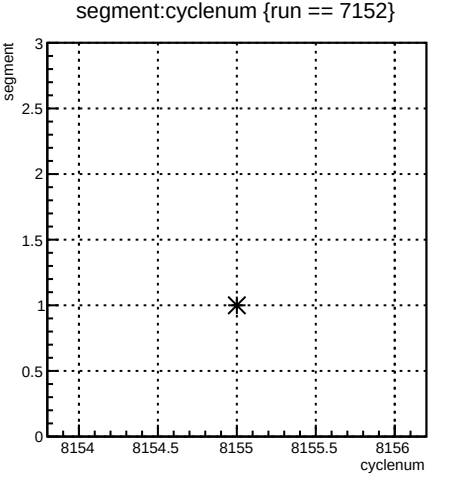

alpha13_4eX1X:cyclenum {run == 7152}
alpha13_4eX1X
cyclenum

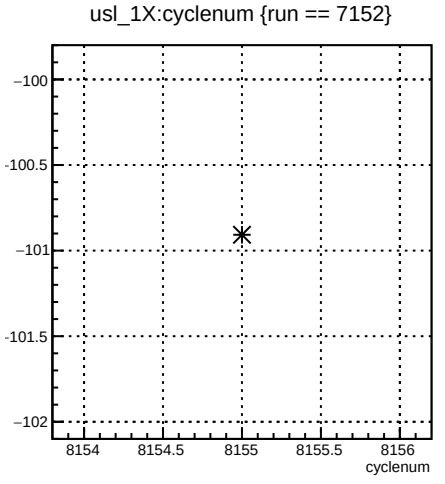

alpha46_4eY4aY:cyclenum {run == 7152}
alpha46_4eY4aY
cyclenum

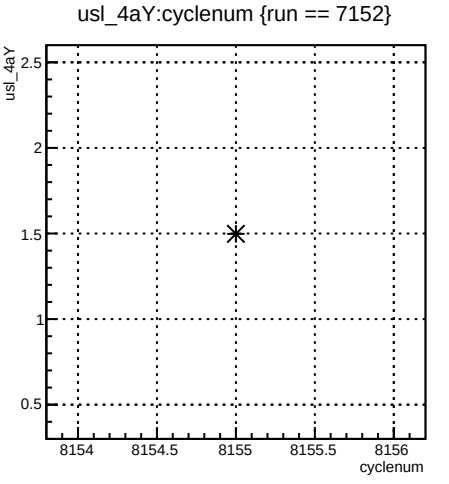

delta13_12X4eX:cyclenum {run == 7152}
delta13_12X4eX
cyclenum

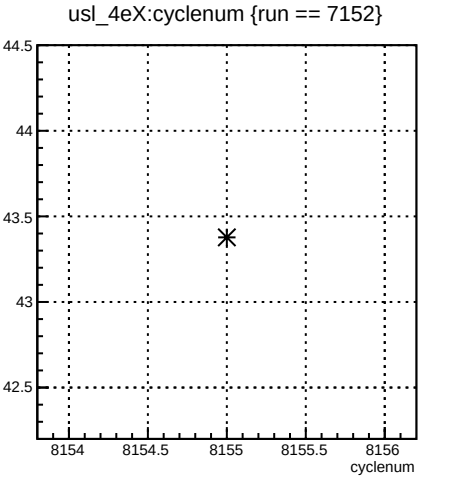

delta46_12X4eY:cyclenum {run == 7152}
delta46_12X4eY
cyclenum

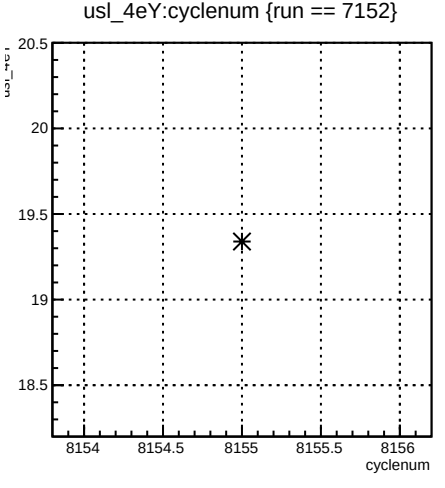

run:cyclenum {run == 7152}
cyclenum

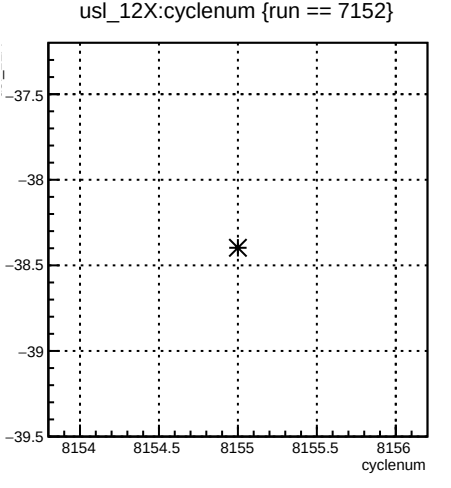

segment:cyclenum {run == 7152}
segment
cyclenum

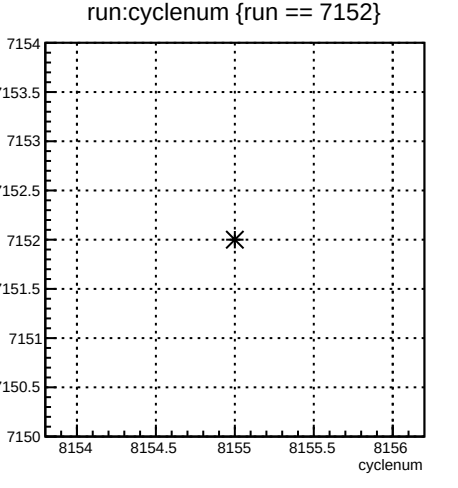

usl_1X:cyclenum {run == 7152}
−100
−100.5
−101
−101.5
−102
8154
8154.5
8155
8155.5
8156
cyclenum

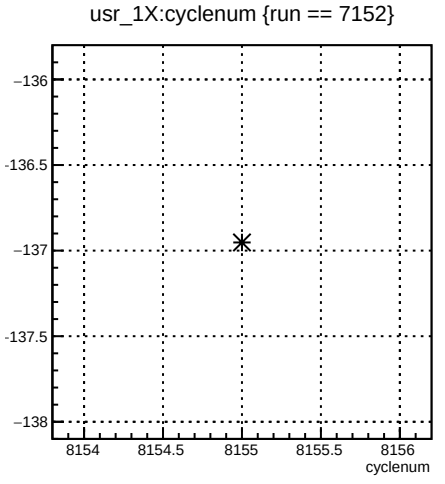

usl_4aY:cyclenum {run == 7152}
usl_4aY
2.5
2
1.5
1
0.5
8154
8154.5
8155
8155.5
8156
cyclenum

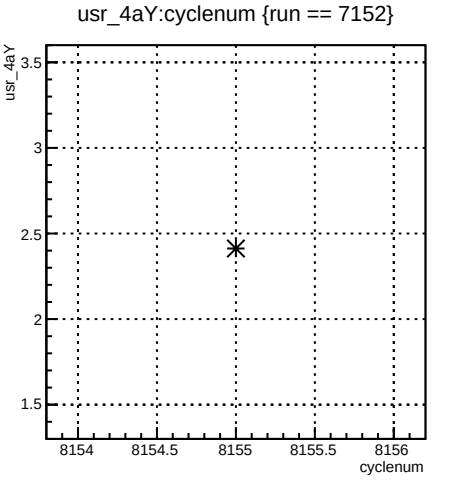

usl_4eX:cyclenum {run == 7152}
44.5
44
43.5
43
42.5
8154
8154.5
8155
8155.5
8156
cyclenum

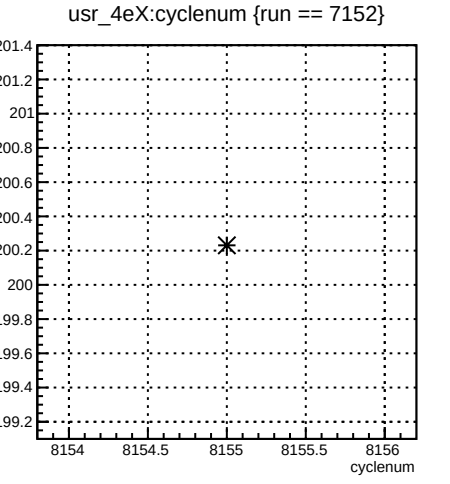

usl_4eY:cyclenum {run == 7152}
20.5
20
19.5
19
18.5
8154
8154.5
8155
8155.5
8156
cyclenum

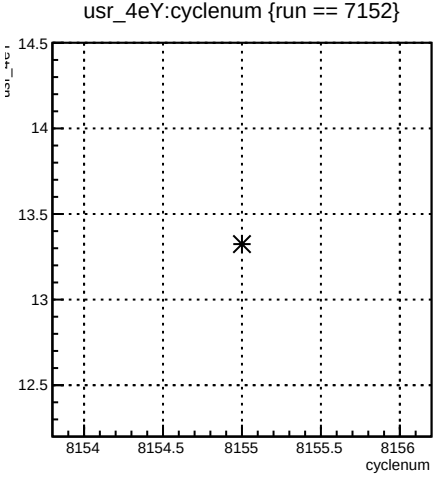

usl_12X:cyclenum {run == 7152}
−37.5
−38
−38.5
−39
−39.5
8154
8154.5
8155
8155.5
8156
cyclenum

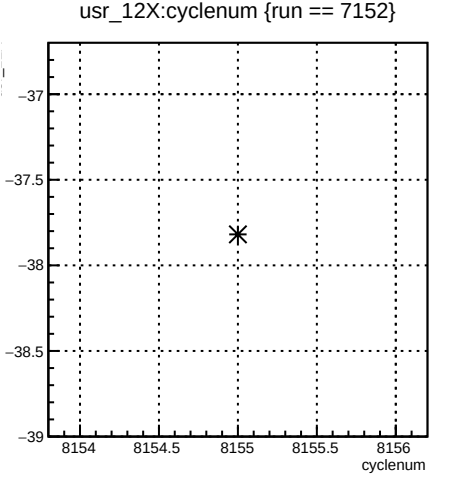

run:cyclenum {run == 7152}
7154
7153.5
7153
7152.5
7152
7151.5
7151
7150.5
7150
8154
8154.5
8155
8155.5
8156
cyclenum

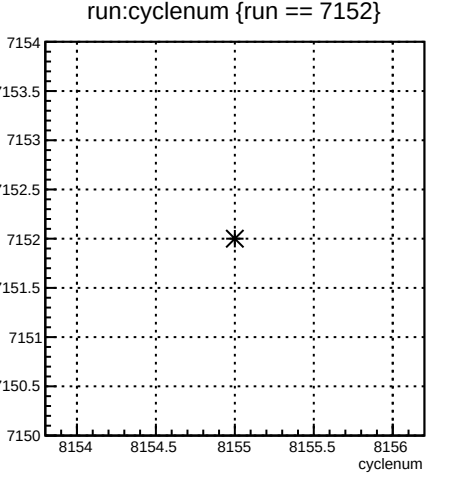

usr_1X:cyclenum {run == 7152}
−136
−136.5
−137
−137.5
−138
8154
8154.5
8155
8155.5
8156
cyclenum


usr_4aY:cyclenum {run == 7152}
usr_4aY
3.5
3
2.5
2
1.5
8154
8154.5
8155
8155.5
8156
cyclenum

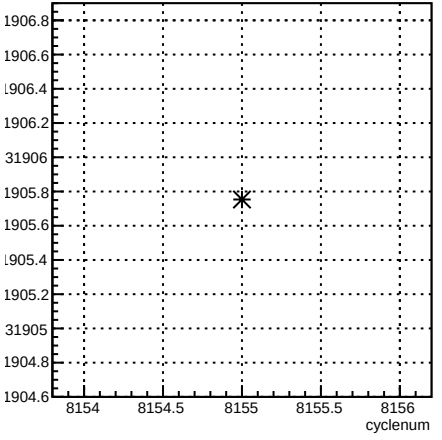

usr_4eX:cyclenum {run == 7152}
201.4
201.2
201
200.8
200.6
200.4
200.2
200
199.8
199.6
199.4
199.2
8154
8154.5
8155
8155.5
8156
cyclenum


usr_4eY:cyclenum {run == 7152}
14.5
14
13.5
13
12.5
8154
8154.5
8155
8155.5
8156
cyclenum

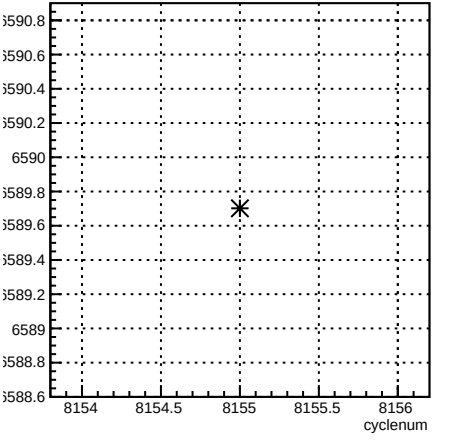

usr_12X:cyclenum {run == 7152}
−37
−37.5
−38
−38.5
−39
8154
8154.5
8155
8155.5
8156
cyclenum


run:cyclenum {run == 7152}
7154
7153.5
7153
7152.5
7152
7151.5
7151
7150.5
7150
8154
8154.5
8155
8155.5
8156
cyclenum

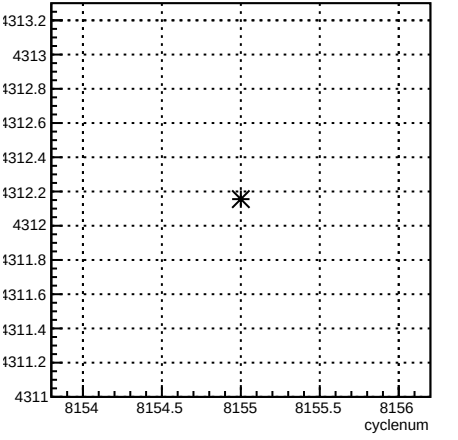
usl_coil1:cyclenum {run == 7152}



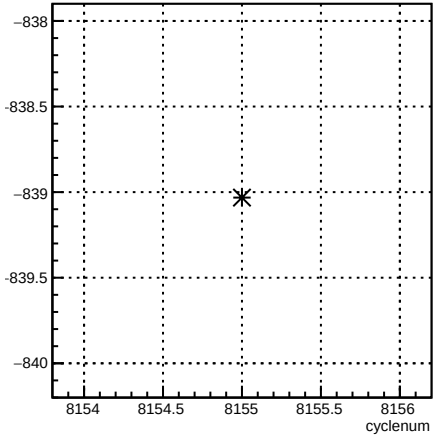
usl_coil3:cyclenum {run == 7152}



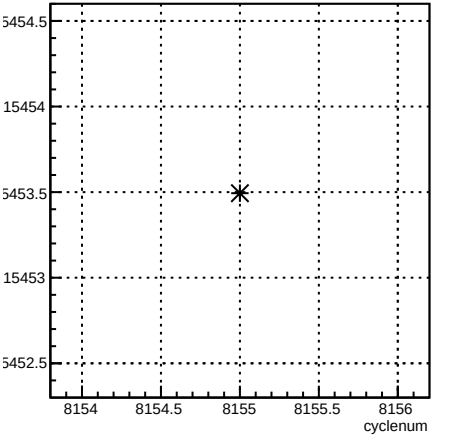
usl_coil4:cyclenum {run == 7152}



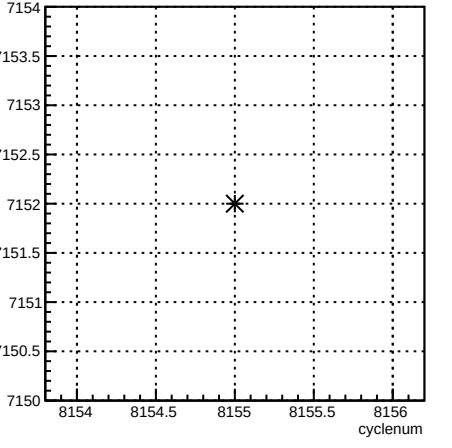
usl_coil6:cyclenum {run == 7152}

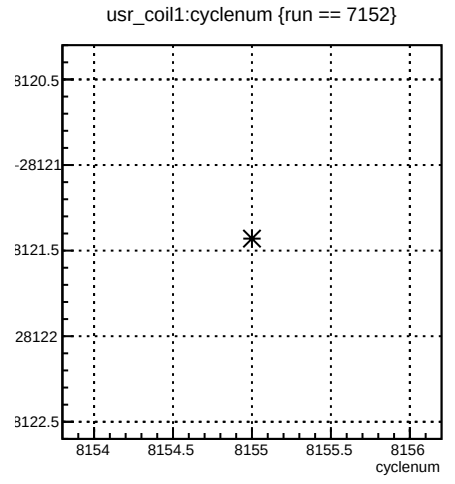


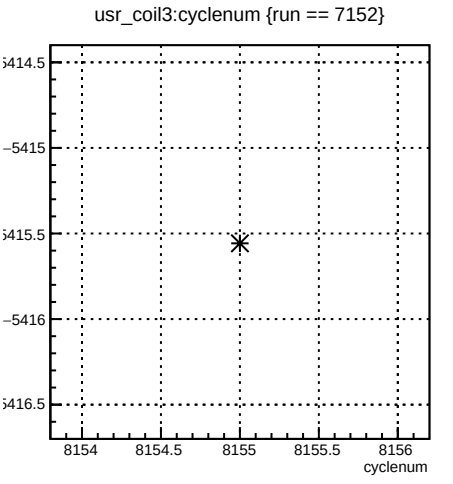
usl_coil7:cyclenum {run == 7152}

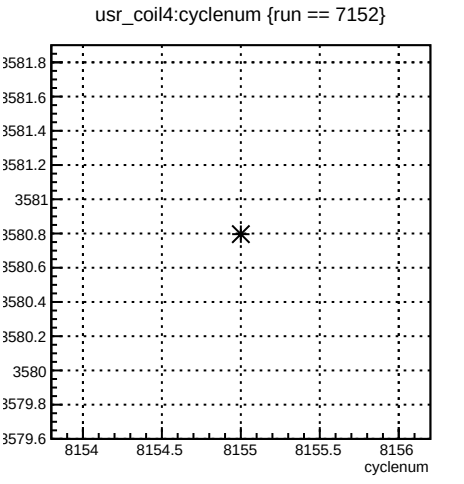


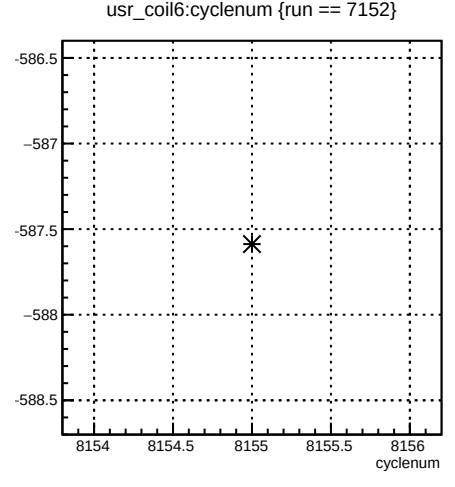
run:cyclenum {run == 7152}

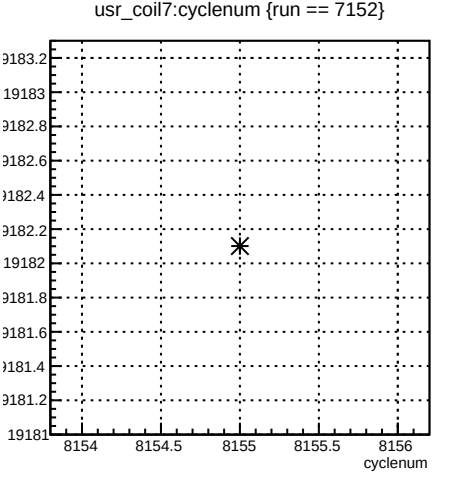


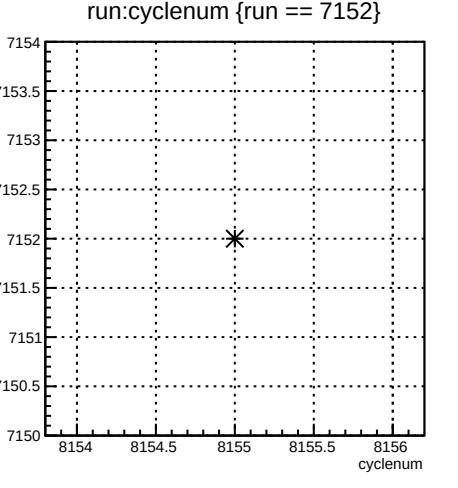

usr_coil1:cyclenum {run == 7152}
8120.5
-28121
8121.5
28122
8122.5
8154
8154.5
8155
8155.5
8156
cyclenum

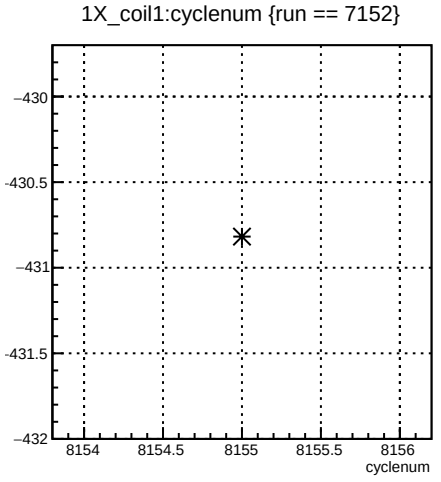

usr_coil3:cyclenum {run == 7152}
5414.5
−5415
5415.5
−5416
5416.5
8154
8154.5
8155
8155.5
8156
cyclenum

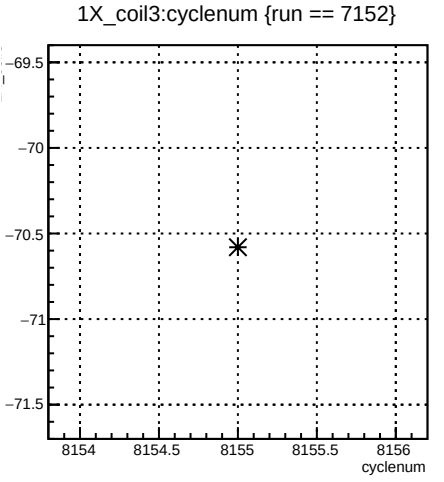

usr_coil4:cyclenum {run == 7152}
3581.8
3581.6
3581.4
3581.2
3581
3580.8
3580.6
3580.4
3580.2
3580
3579.8
3579.6
8154
8154.5
8155
8155.5
8156
cyclenum

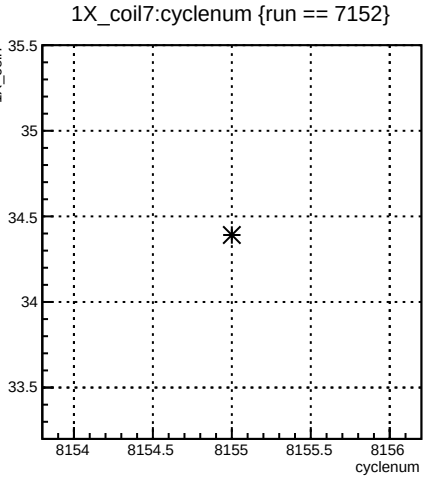

usr_coil6:cyclenum {run == 7152}
-586.5
−587
-587.5
−588
-588.5
8154
8154.5
8155
8155.5
8156
cyclenum

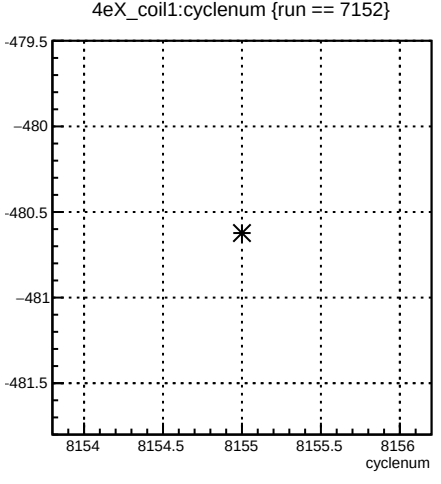

usr_coil7:cyclenum {run == 7152}
9183.2
19183
9182.8
9182.6
9182.4
9182.2
19182
9181.8
9181.6
9181.4
9181.2
19181
8154
8154.5
8155
8155.5
8156
cyclenum

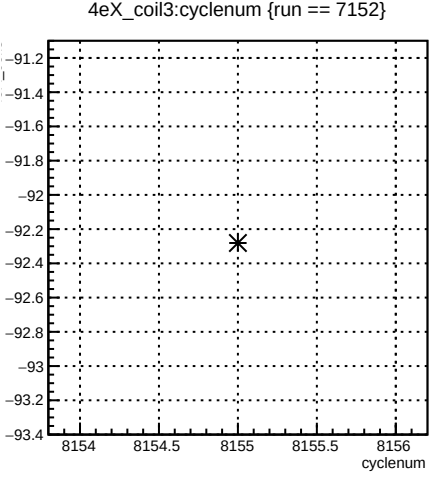

run:cyclenum {run == 7152}
7154
7153.5
7153
7152.5
7152
7151.5
7151
7150.5
7150
8154
8154.5
8155
8155.5
8156
cyclenum

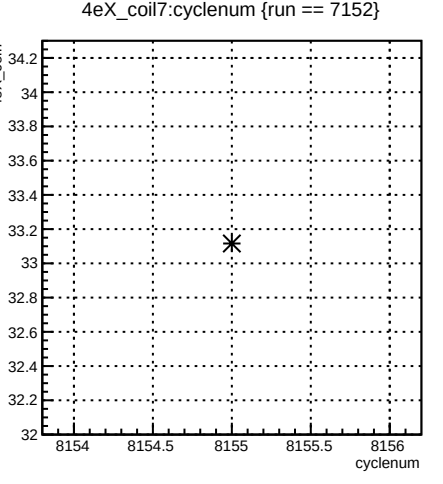

1X_coil1:cyclenum {run == 7152}
−430
−430.5
−431
−431.5
−432
8154
8154.5
8155
8155.5
8156
cyclenum

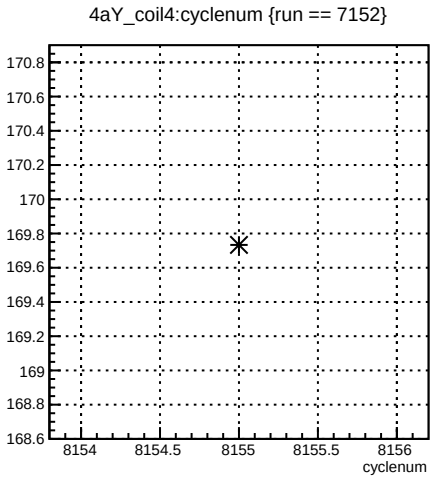

1X_coil3:cyclenum {run == 7152}
−69.5
−70
−70.5
−71
−71.5
8154
8154.5
8155
8155.5
8156
cyclenum

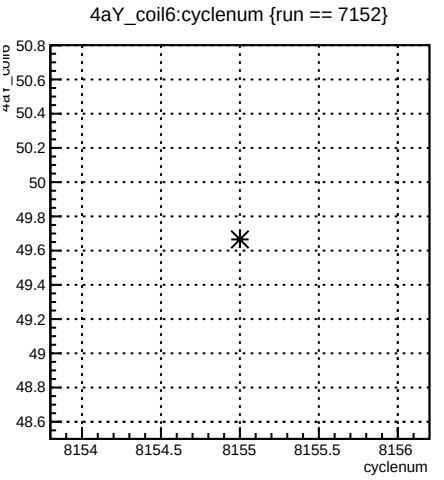

1X_coil7:cyclenum {run == 7152}
35.5
35
34.5
34
33.5
8154
8154.5
8155
8155.5
8156
cyclenum

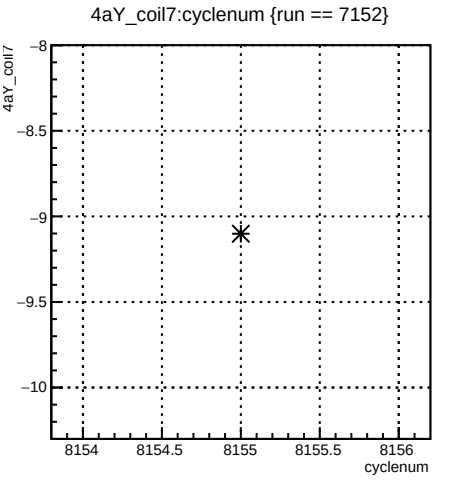

4eX_coil1:cyclenum {run == 7152}
-479.5
−480
-480.5
−481
-481.5
8154
8154.5
8155
8155.5
8156
cyclenum

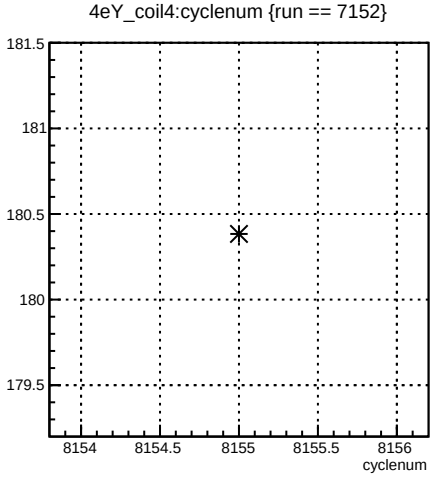

4eX_coil3:cyclenum {run == 7152}
−91.2
−91.4
−91.6
−91.8
−92
−92.2
−92.4
−92.6
−92.8
−93
−93.2
−93.4
8154
8154.5
8155
8155.5
8156
cyclenum

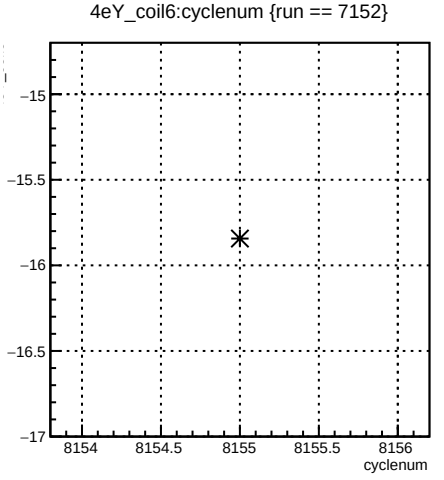

4eX_coil7:cyclenum {run == 7152}
34.2
34
33.8
33.6
33.4
33.2
33
32.8
32.6
32.4
32.2
32
8154
8154.5
8155
8155.5
8156
cyclenum

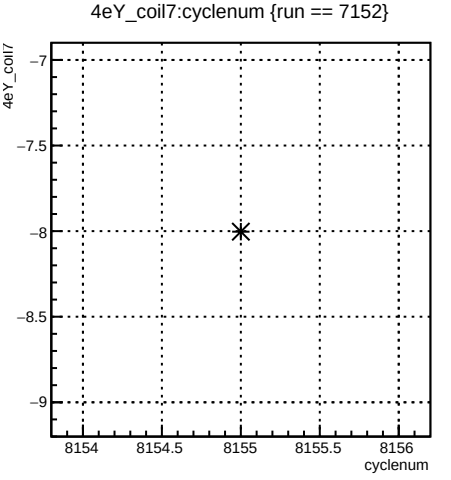

4aY_coil4:cyclenum {run == 7152}
170.8
170.6
170.4
170.2
170
169.8
169.6
169.4
169.2
169
168.8
168.6
8154
8154.5
8155
8155.5
8156
cyclenum

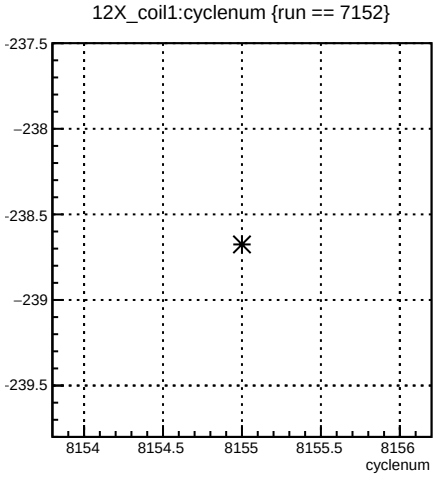

4aY_coil6:cyclenum {run == 7152}
50.8
50.6
50.4
50.2
50
49.8
49.6
49.4
49.2
49
48.8
48.6
8154
8154.5
8155
8155.5
8156
cyclenum

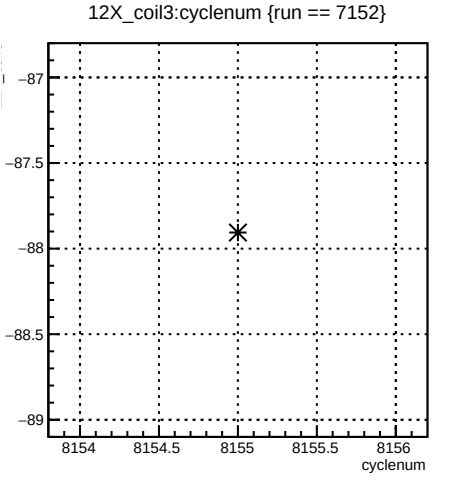

4aY_coil7:cyclenum {run == 7152}
4aY_coil7
−8
−8.5
−9
−9.5
−10
8154
8154.5
8155
8155.5
8156
cyclenum

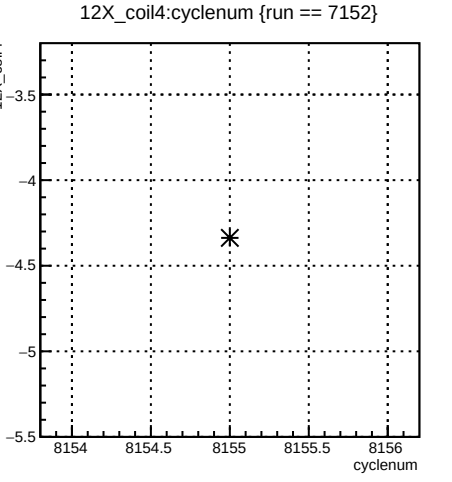

4eY_coil4:cyclenum {run == 7152}
181.5
181
180.5
180
179.5
8154
8154.5
8155
8155.5
8156
cyclenum

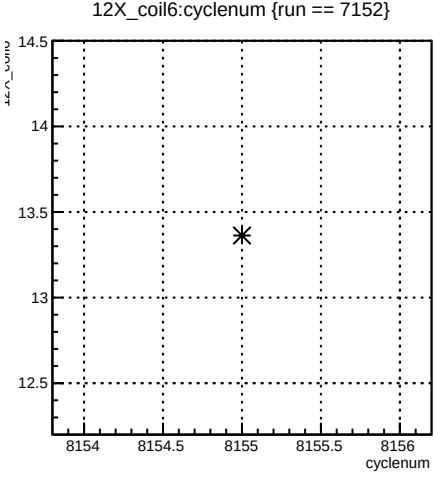

4eY_coil6:cyclenum {run == 7152}
−15
−15.5
−16
−16.5
−17
8154
8154.5
8155
8155.5
8156
cyclenum

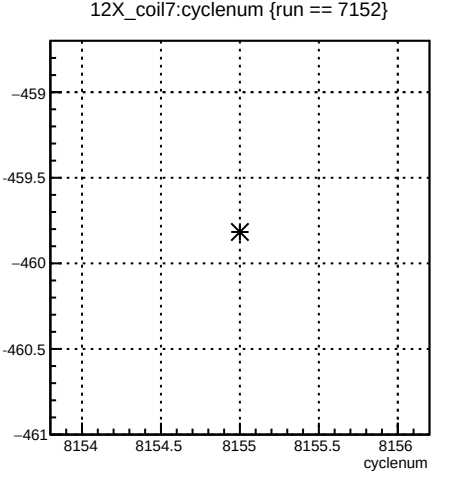

4eY_coil7:cyclenum {run == 7152}
4eY_coil7
−7
−7.5
−8
−8.5
−9
8154
8154.5
8155
8155.5
8156
cyclenum

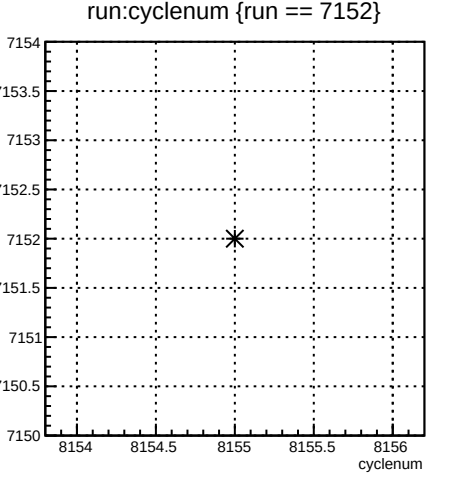

12X_coil1:cyclenum {run == 7152}
-237.5
−238
-238.5
−239
-239.5
8154
8154.5
8155
8155.5
8156
cyclenum


12X_coil3:cyclenum {run == 7152}
−87
−87.5
−88
−88.5
−89
8154
8154.5
8155
8155.5
8156
cyclenum


12X_coil4:cyclenum {run == 7152}
12X_coil4
−3.5
−4
−4.5
−5
−5.5
8154
8154.5
8155
8155.5
8156
cyclenum


12X_coil6:cyclenum {run == 7152}
14.5
14
13.5
13
12.5
8154
8154.5
8155
8155.5
8156
cyclenum


12X_coil7:cyclenum {run == 7152}
−459
-459.5
−460
-460.5
−461
8154
8154.5
8155
8155.5
8156
cyclenum


run:cyclenum {run == 7152}
7154
7153.5
7153
7152.5
7152
7151.5
7151
7150.5
7150
8154
8154.5
8155
8155.5
8156
cyclenum