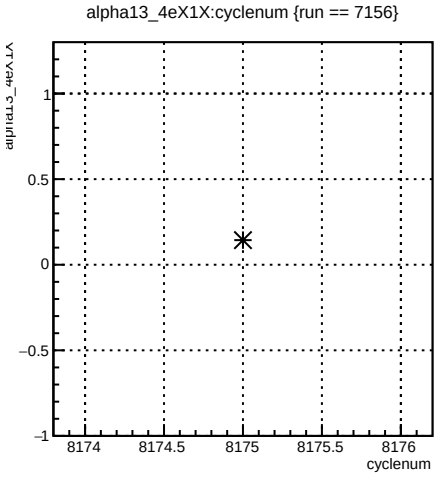
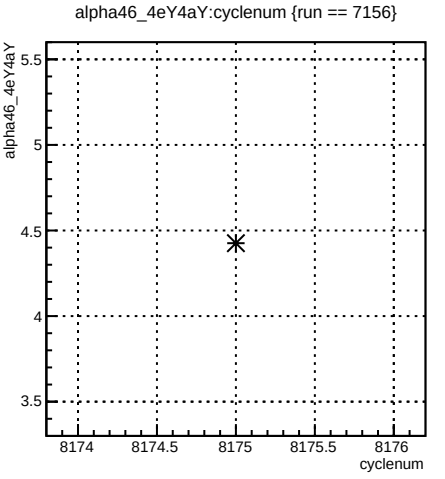
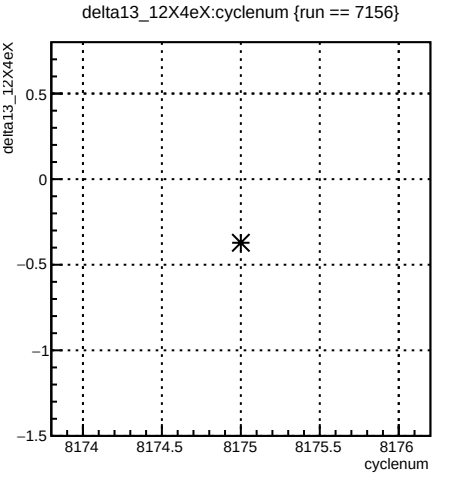
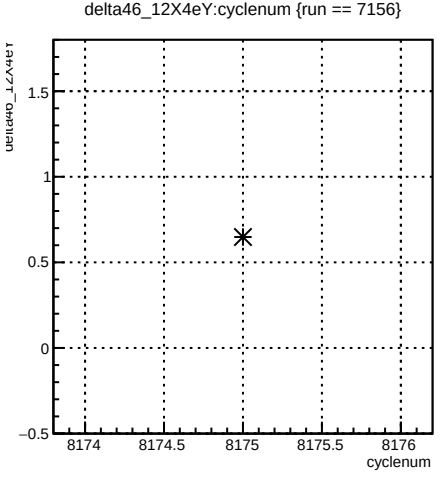
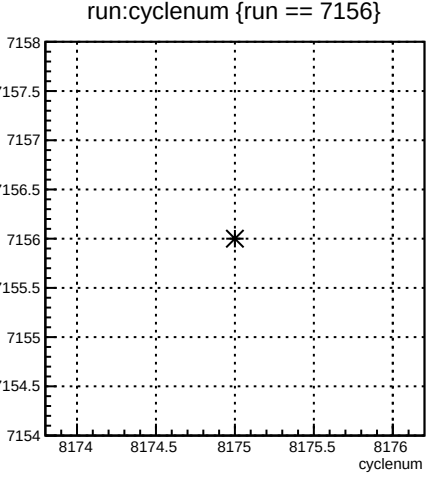
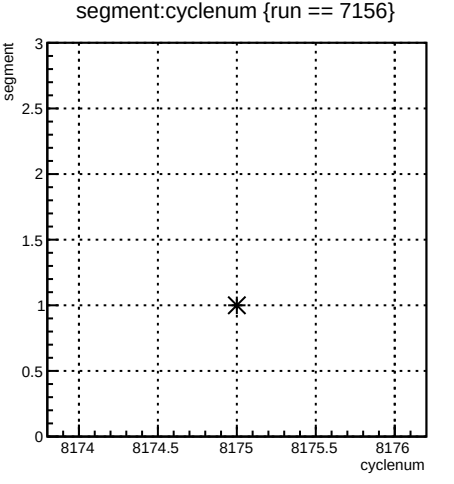

alpha13_4eX1X:cyclenum {run == 7156}
alpha13_4eX1X
cyclenum

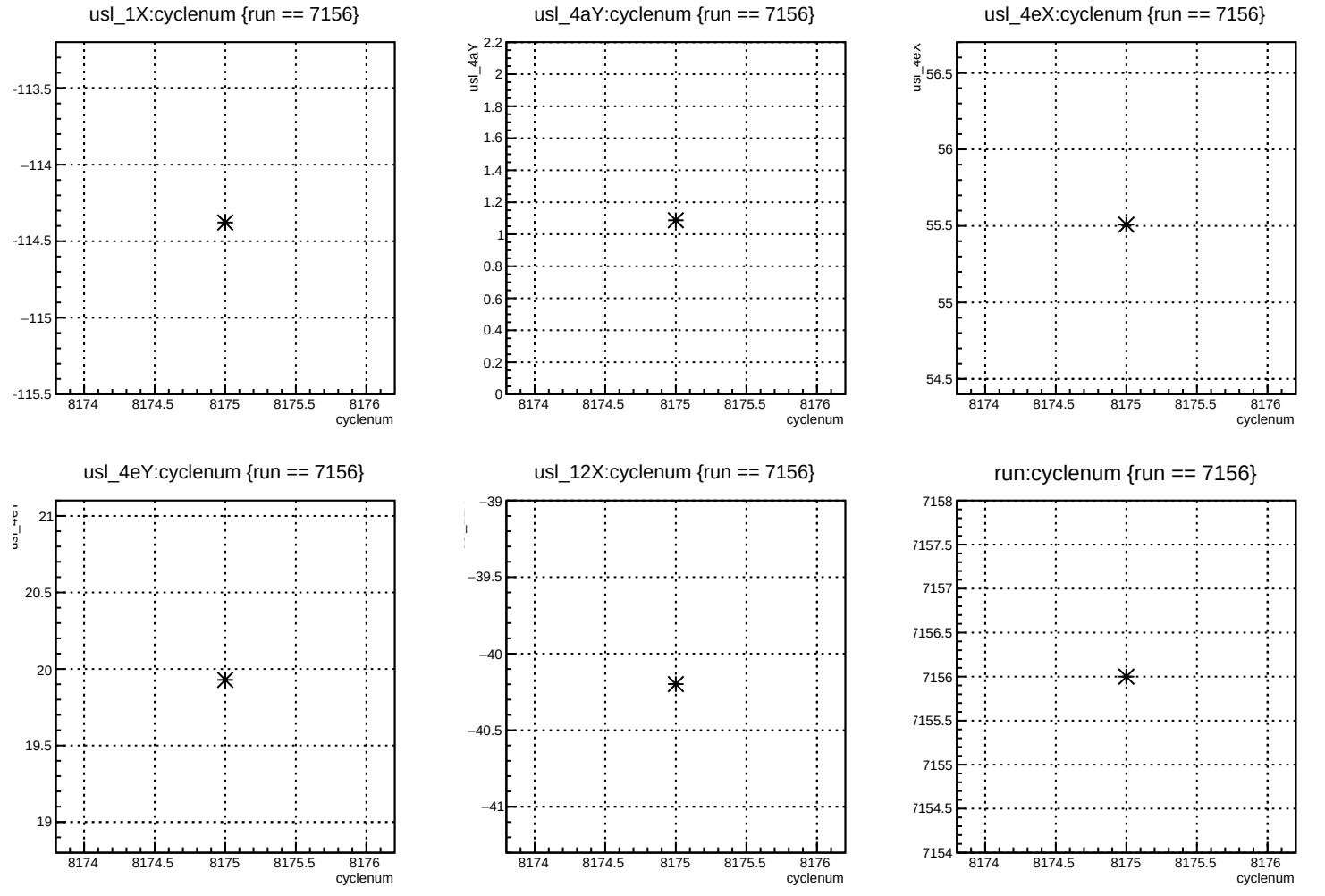

alpha46_4eY4aY:cyclenum {run == 7156}
alpha46_4eY4aY
cyclenum

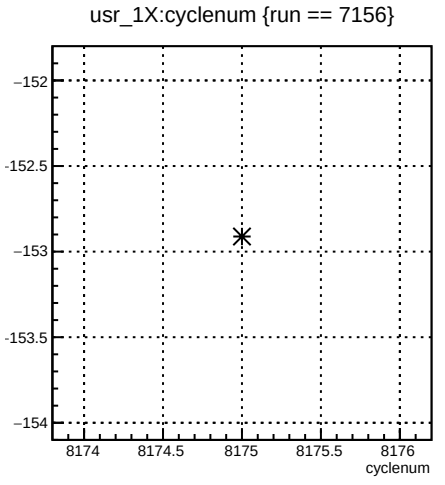

delta13_12X4eX:cyclenum {run == 7156}
delta13_12X4eX
cyclenum

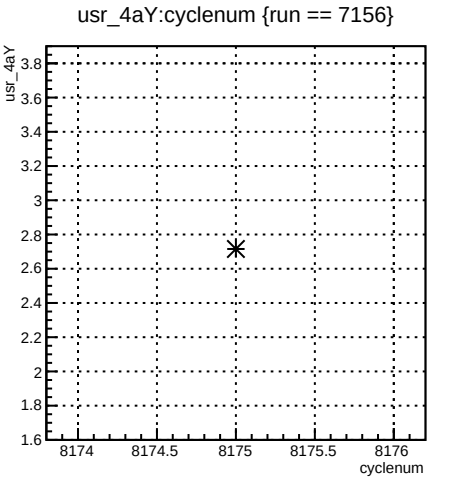

delta46_12X4eY:cyclenum {run == 7156}
delta46_12X4eY
cyclenum

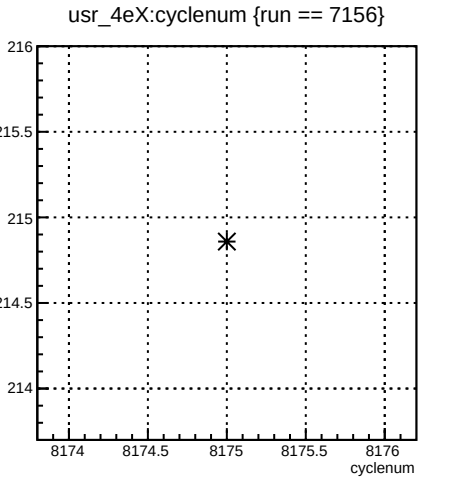

run:cyclenum {run == 7156}
cyclenum

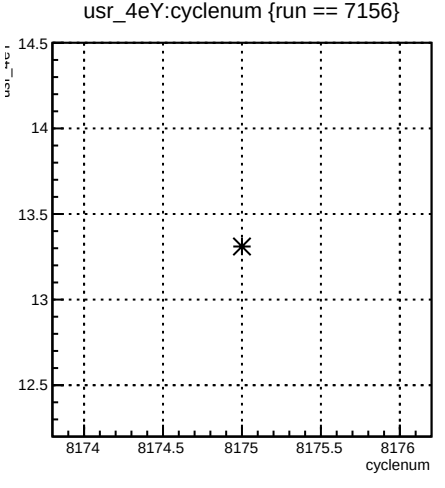

segment:cyclenum {run == 7156}
segment
cyclenum

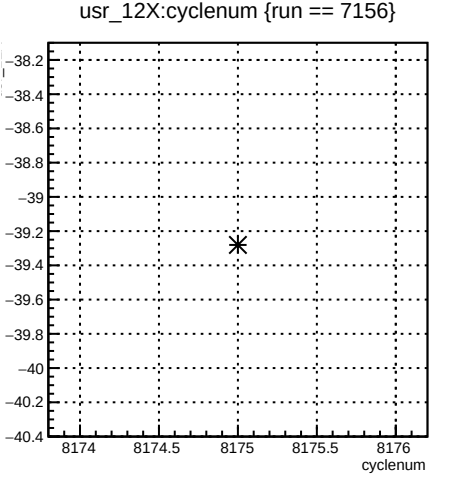

usl_1X:cyclenum {run == 7156}
usl_4aY:cyclenum {run == 7156}
usl_4eX:cyclenum {run == 7156}
usl_4eY:cyclenum {run == 7156}
usl_12X:cyclenum {run == 7156}
run:cyclenum {run == 7156}
cyclenum
usl_4aY

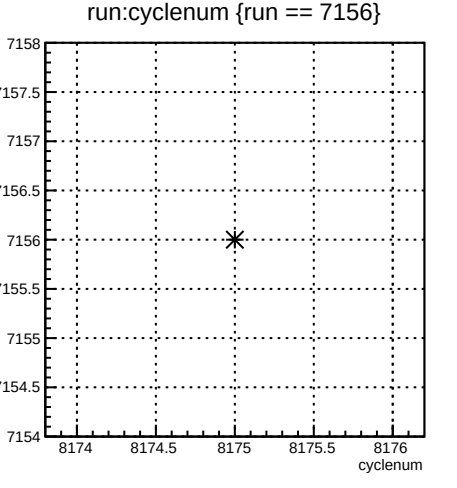

usr_1X:cyclenum {run == 7156}
−152
−152.5
−153
−153.5
−154
8174
8174.5
8175
8175.5
8176
cyclenum


usr_4aY:cyclenum {run == 7156}
usr_4aY
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
8174
8174.5
8175
8175.5
8176
cyclenum

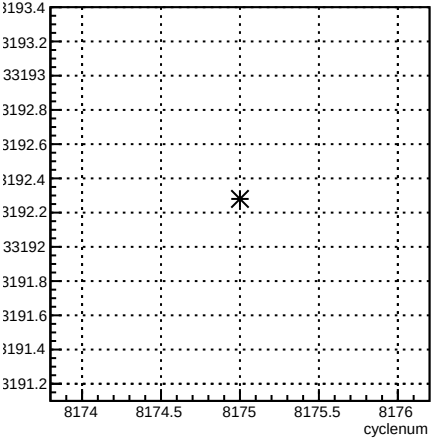

usr_4eX:cyclenum {run == 7156}
216
215.5
215
214.5
214
8174
8174.5
8175
8175.5
8176
cyclenum


usr_4eY:cyclenum {run == 7156}
14.5
14
13.5
13
12.5
8174
8174.5
8175
8175.5
8176
cyclenum

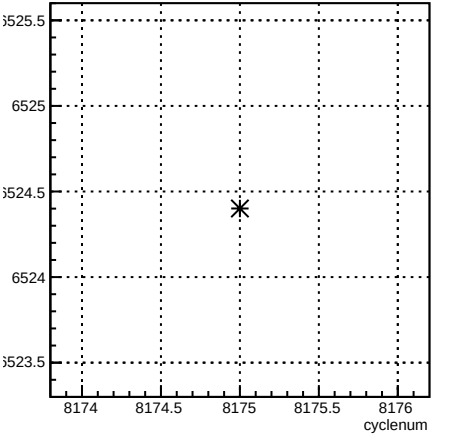

usr_12X:cyclenum {run == 7156}
−38.2
−38.4
−38.6
−38.8
−39
−39.2
−39.4
−39.6
−39.8
−40
−40.2
−40.4
8174
8174.5
8175
8175.5
8176
cyclenum


run:cyclenum {run == 7156}
7158
7157.5
7157
7156.5
7156
7155.5
7155
7154.5
7154
8174
8174.5
8175
8175.5
8176
cyclenum

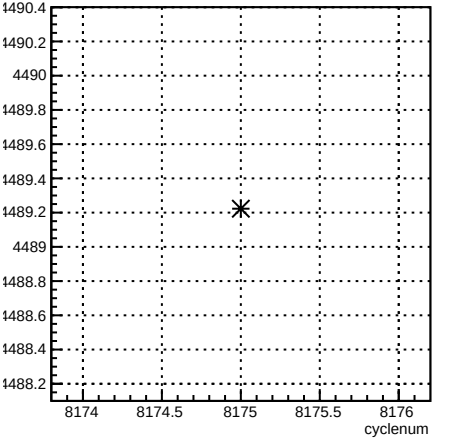
usl_coil1:cyclenum {run == 7156}



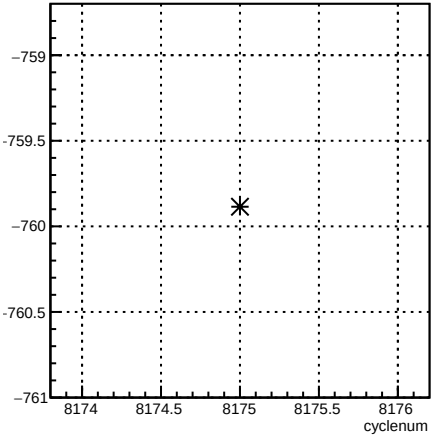
usl_coil3:cyclenum {run == 7156}



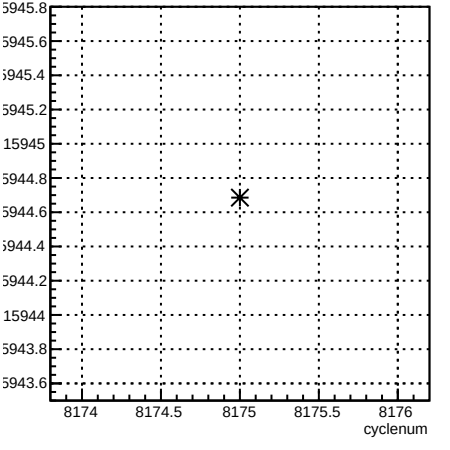
usl_coil4:cyclenum {run == 7156}



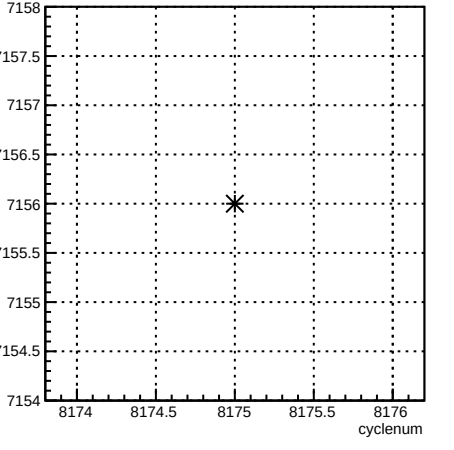
usl_coil6:cyclenum {run == 7156}

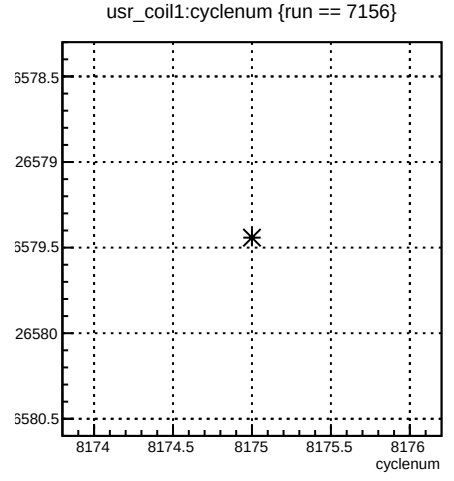


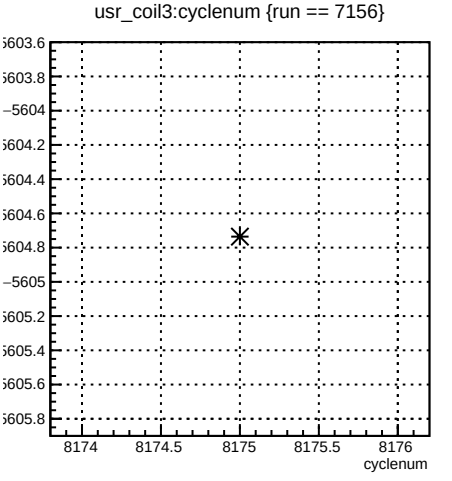
usl_coil7:cyclenum {run == 7156}

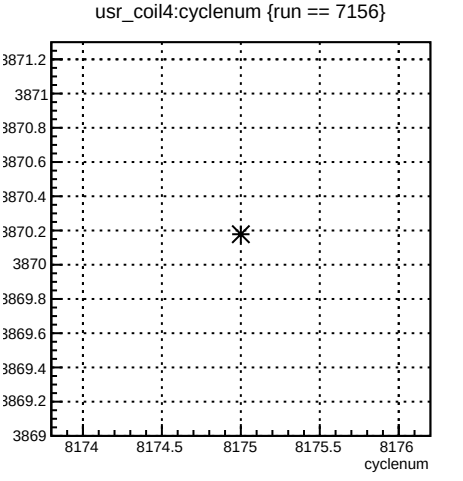


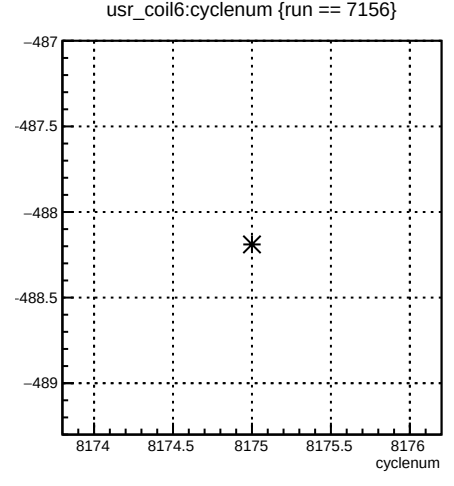
run:cyclenum {run == 7156}

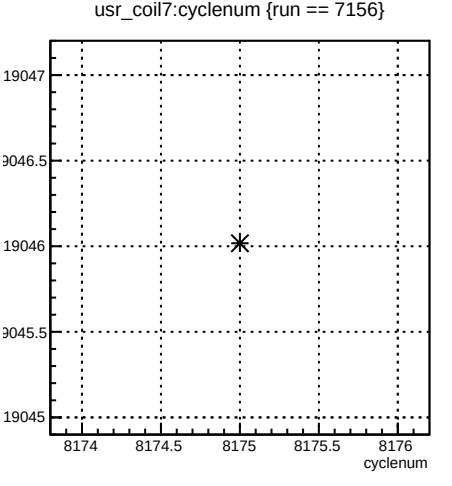


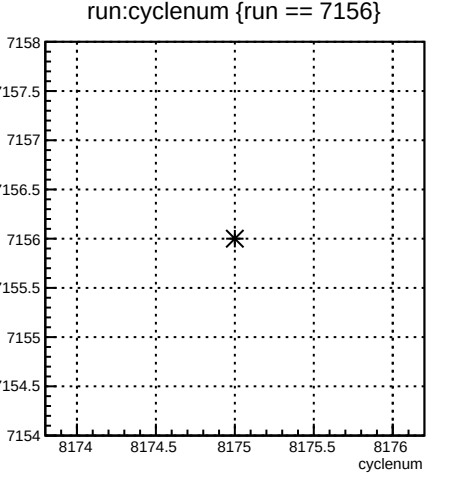

usr_coil1:cyclenum {run == 7156}
6578.5
26579
6579.5
26580
6580.5
8174
8174.5
8175
8175.5
8176
cyclenum

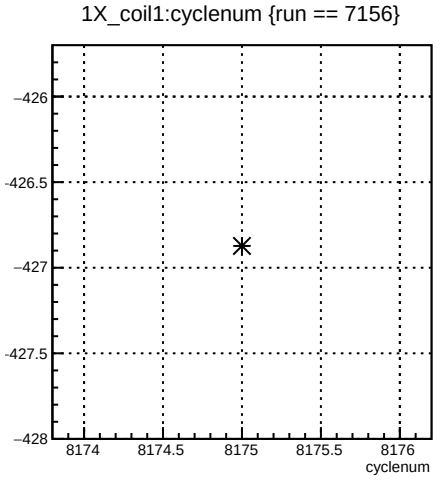

usr_coil3:cyclenum {run == 7156}
6603.6
6603.8
−5604
6604.2
6604.4
6604.6
6604.8
−5605
6605.2
6605.4
6605.6
6605.8
8174
8174.5
8175
8175.5
8176
cyclenum

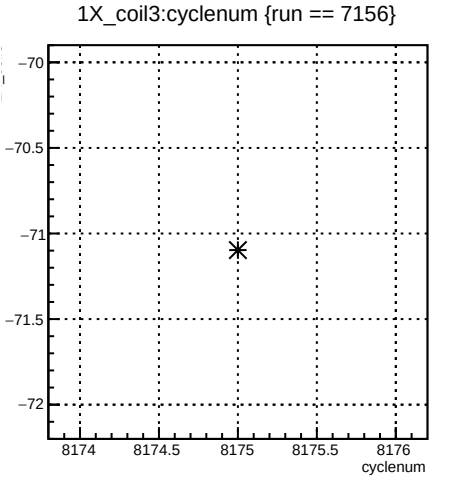

usr_coil4:cyclenum {run == 7156}
3871.2
3871
3870.8
3870.6
3870.4
3870.2
3870
3869.8
3869.6
3869.4
3869.2
3869
8174
8174.5
8175
8175.5
8176
cyclenum

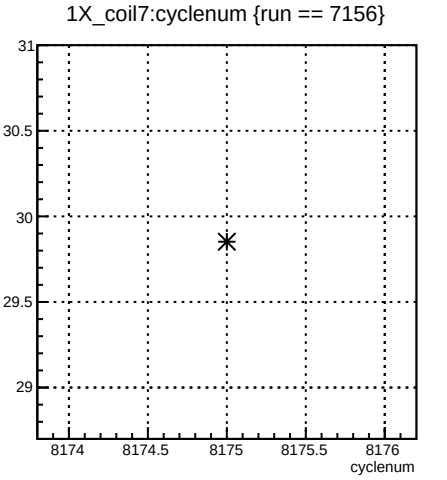

usr_coil6:cyclenum {run == 7156}
−487
-487.5
−488
-488.5
−489
8174
8174.5
8175
8175.5
8176
cyclenum

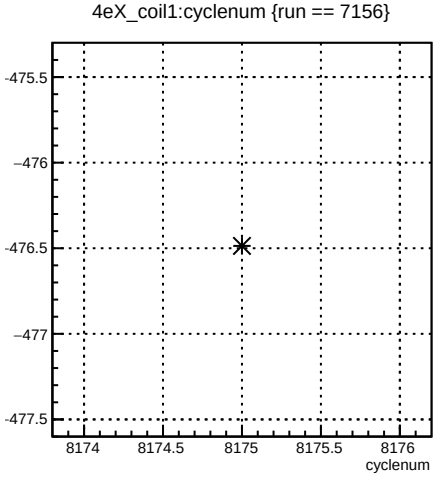

usr_coil7:cyclenum {run == 7156}
19047
9046.5
19046
9045.5
19045
8174
8174.5
8175
8175.5
8176
cyclenum

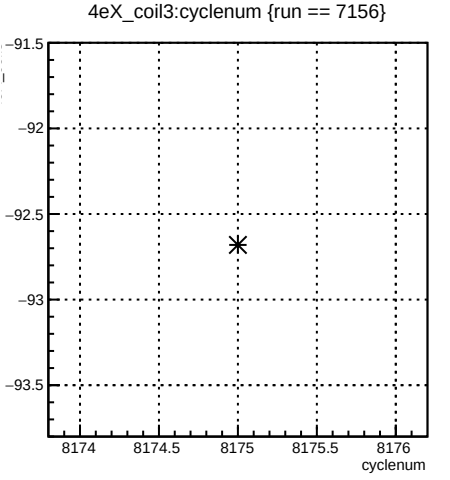

run:cyclenum {run == 7156}
7158
7157.5
7157
7156.5
7156
7155.5
7155
7154.5
7154
8174
8174.5
8175
8175.5
8176
cyclenum

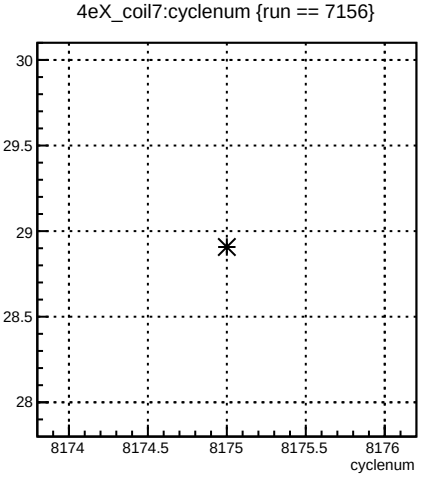

1X_coil1:cyclenum {run == 7156}
−426
−426.5
−427
−427.5
−428
8174
8174.5
8175
8175.5
8176
cyclenum

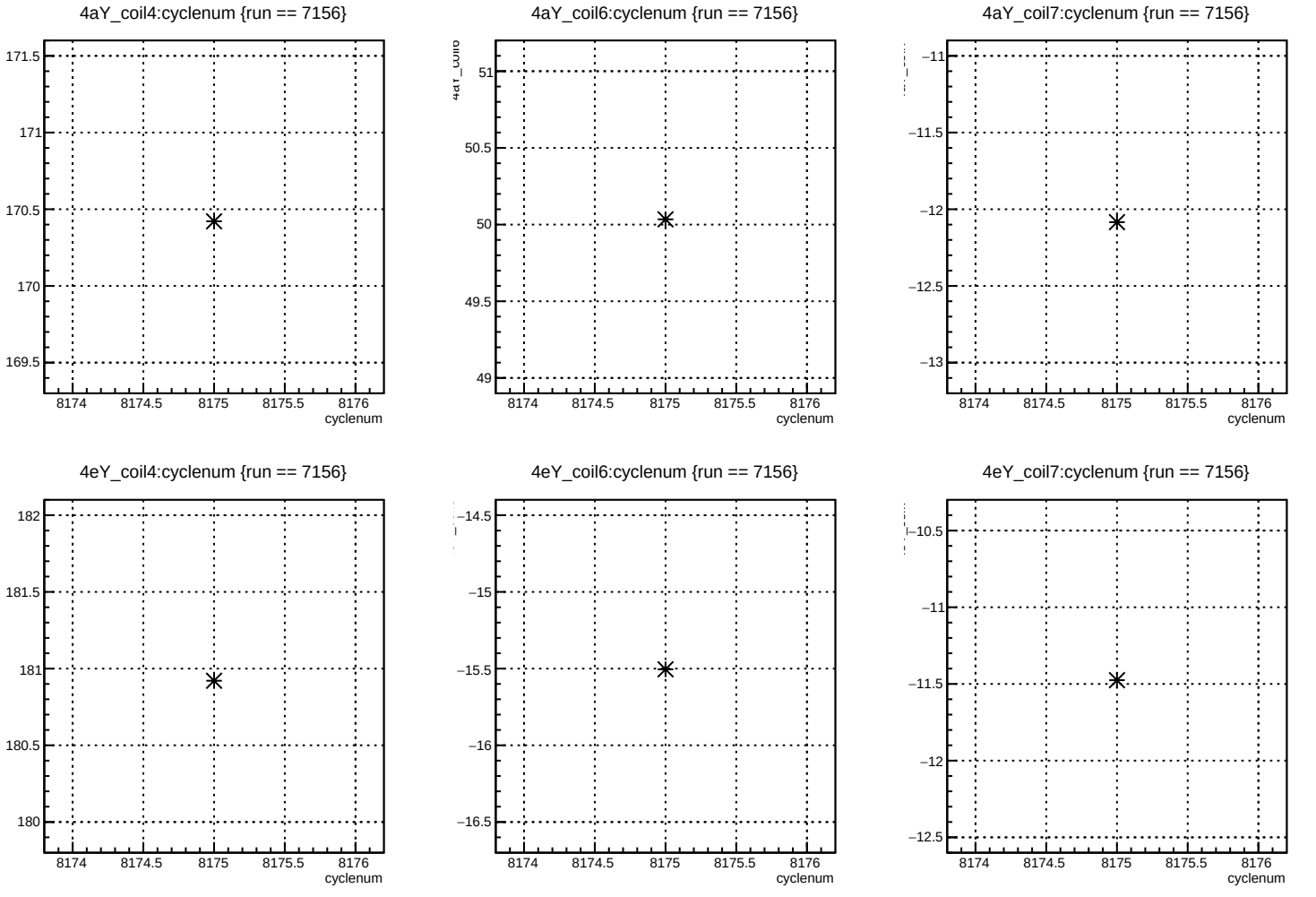

1X_coil3:cyclenum {run == 7156}
−70
−70.5
−71
−71.5
−72
8174
8174.5
8175
8175.5
8176
cyclenum

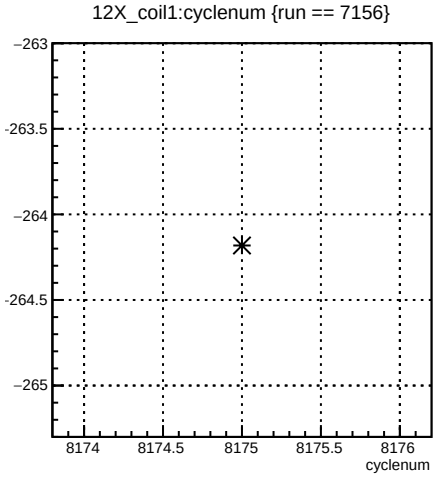

1X_coil7:cyclenum {run == 7156}
31
30.5
30
29.5
29
8174
8174.5
8175
8175.5
8176
cyclenum

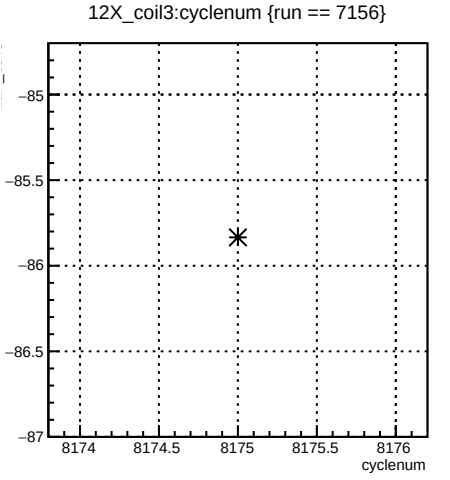

4eX_coil1:cyclenum {run == 7156}
−475.5
−476
−476.5
−477
−477.5
8174
8174.5
8175
8175.5
8176
cyclenum

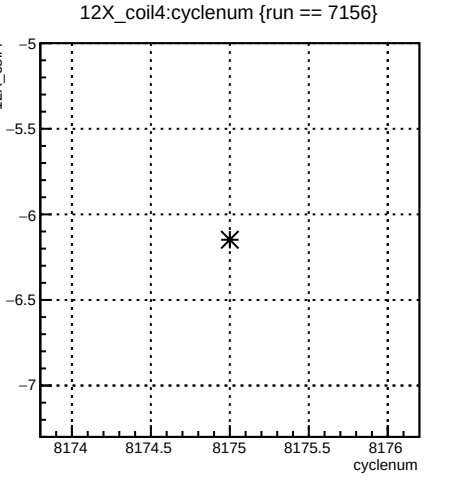

4eX_coil3:cyclenum {run == 7156}
−91.5
−92
−92.5
−93
−93.5
8174
8174.5
8175
8175.5
8176
cyclenum

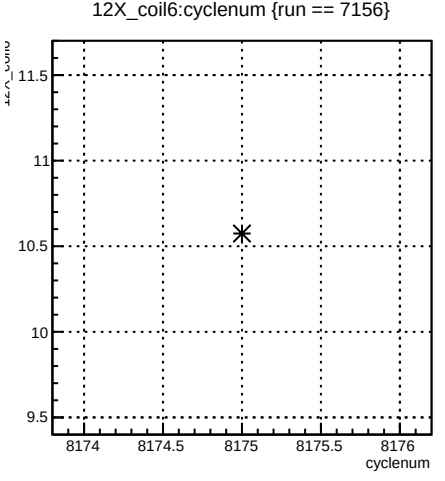

4eX_coil7:cyclenum {run == 7156}
30
29.5
29
28.5
28
8174
8174.5
8175
8175.5
8176
cyclenum

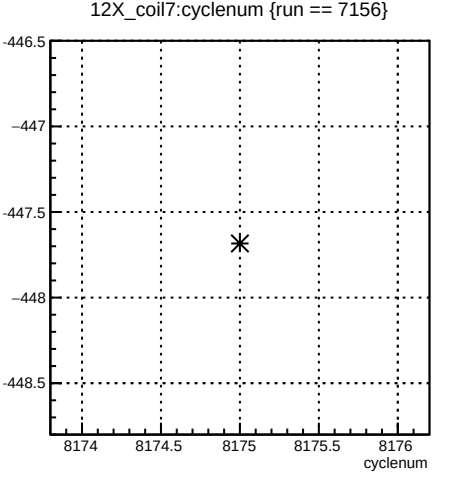

4aY_coil4:cyclenum {run == 7156}
171.5
171
170.5
170
169.5
8174
8174.5
8175
8175.5
8176
cyclenum
4aY_coil6:cyclenum {run == 7156}
51
50.5
50
49.5
49
8174
8174.5
8175
8175.5
8176
cyclenum
4aY_coil7:cyclenum {run == 7156}
−11
−11.5
−12
−12.5
−13
8174
8174.5
8175
8175.5
8176
cyclenum
4eY_coil4:cyclenum {run == 7156}
182
181.5
181
180.5
180
8174
8174.5
8175
8175.5
8176
cyclenum
4eY_coil6:cyclenum {run == 7156}
−14.5
−15
−15.5
−16
−16.5
8174
8174.5
8175
8175.5
8176
cyclenum
4eY_coil7:cyclenum {run == 7156}
−10.5
−11
−11.5
−12
−12.5
8174
8174.5
8175
8175.5
8176
cyclenum

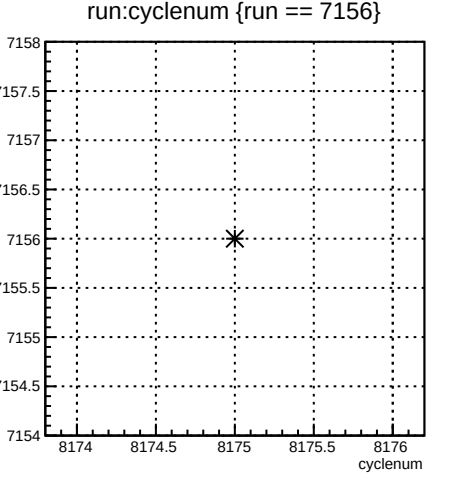

12X_coil1:cyclenum {run == 7156}
−263
−263.5
−264
−264.5
−265
8174
8174.5
8175
8175.5
8176
cyclenum


12X_coil3:cyclenum {run == 7156}
−85
−85.5
−86
−86.5
−87
8174
8174.5
8175
8175.5
8176
cyclenum


12X_coil4:cyclenum {run == 7156}
12X_coil4
−5
−5.5
−6
−6.5
−7
8174
8174.5
8175
8175.5
8176
cyclenum


12X_coil6:cyclenum {run == 7156}
11.5
11
10.5
10
9.5
8174
8174.5
8175
8175.5
8176
cyclenum


12X_coil7:cyclenum {run == 7156}
−446.5
−447
−447.5
−448
−448.5
8174
8174.5
8175
8175.5
8176
cyclenum


run:cyclenum {run == 7156}
7158
7157.5
7157
7156.5
7156
7155.5
7155
7154.5
7154
8174
8174.5
8175
8175.5
8176
cyclenum