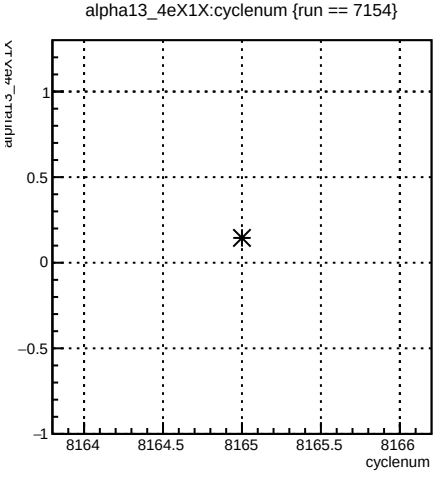
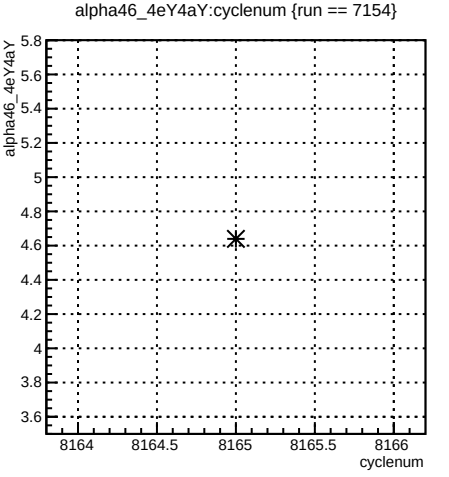
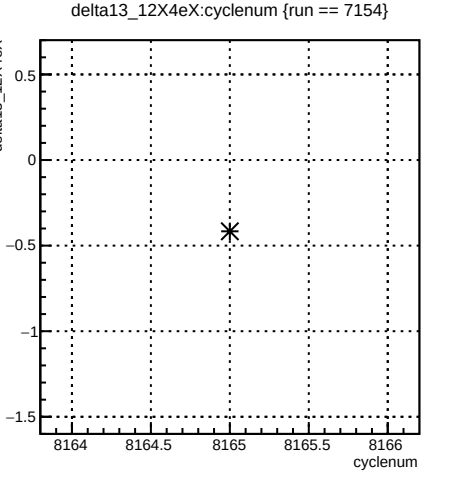
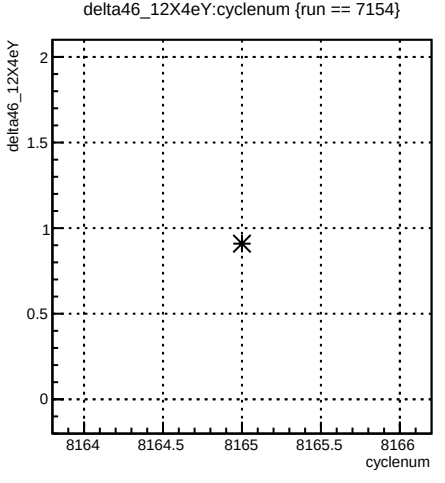
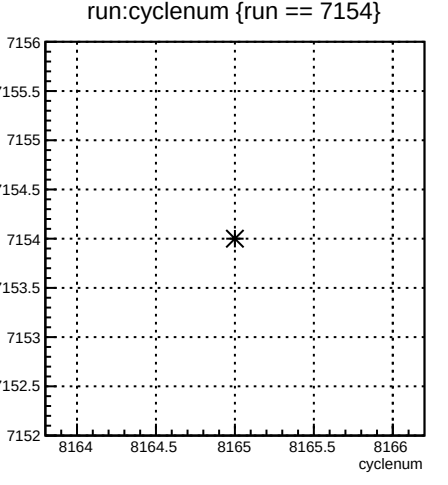
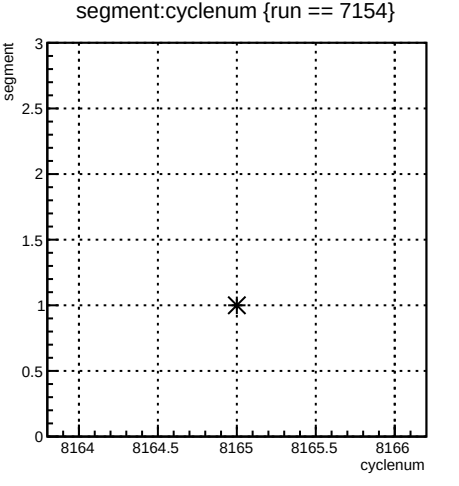

alpha13_4eX1X:cyclenum {run == 7154}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 7154}
alpha46_4eY4aY
cyclenum

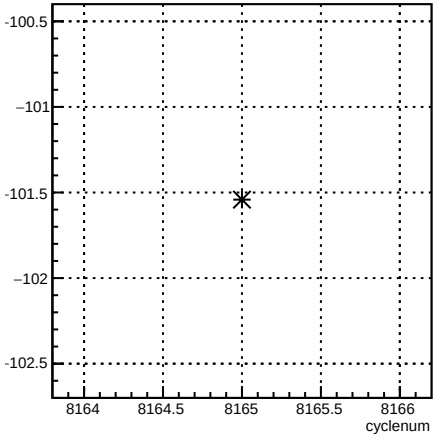

delta13_12X4eX:cyclenum {run == 7154}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7154}
delta46_12X4eY
cyclenum

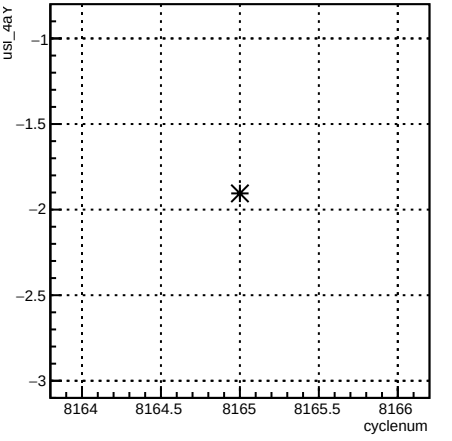

run:cyclenum {run == 7154}
cyclenum


segment:cyclenum {run == 7154}
segment
cyclenum

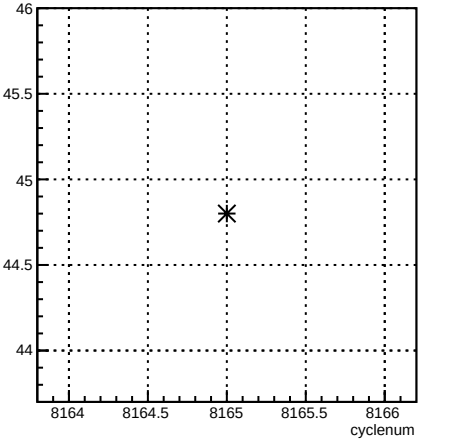
usl_1X:cyclenum {run == 7154}



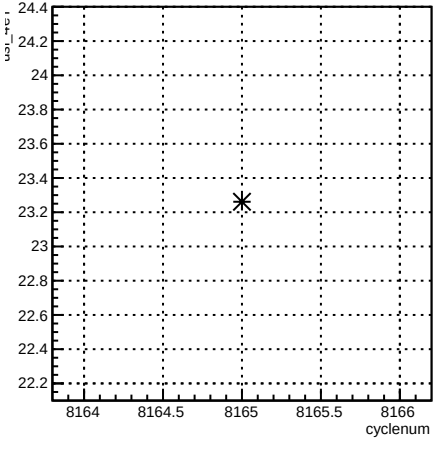
usl_4aY:cyclenum {run == 7154}



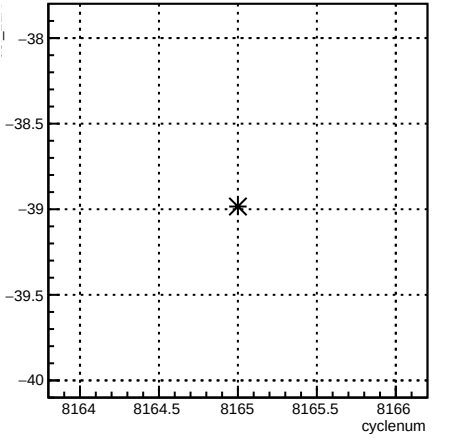
usl_4eX:cyclenum {run == 7154}



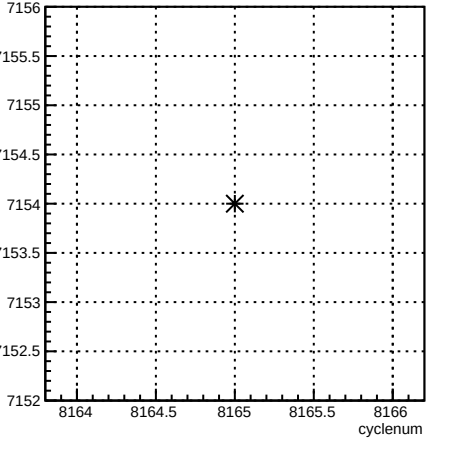
usl_4eY:cyclenum {run == 7154}

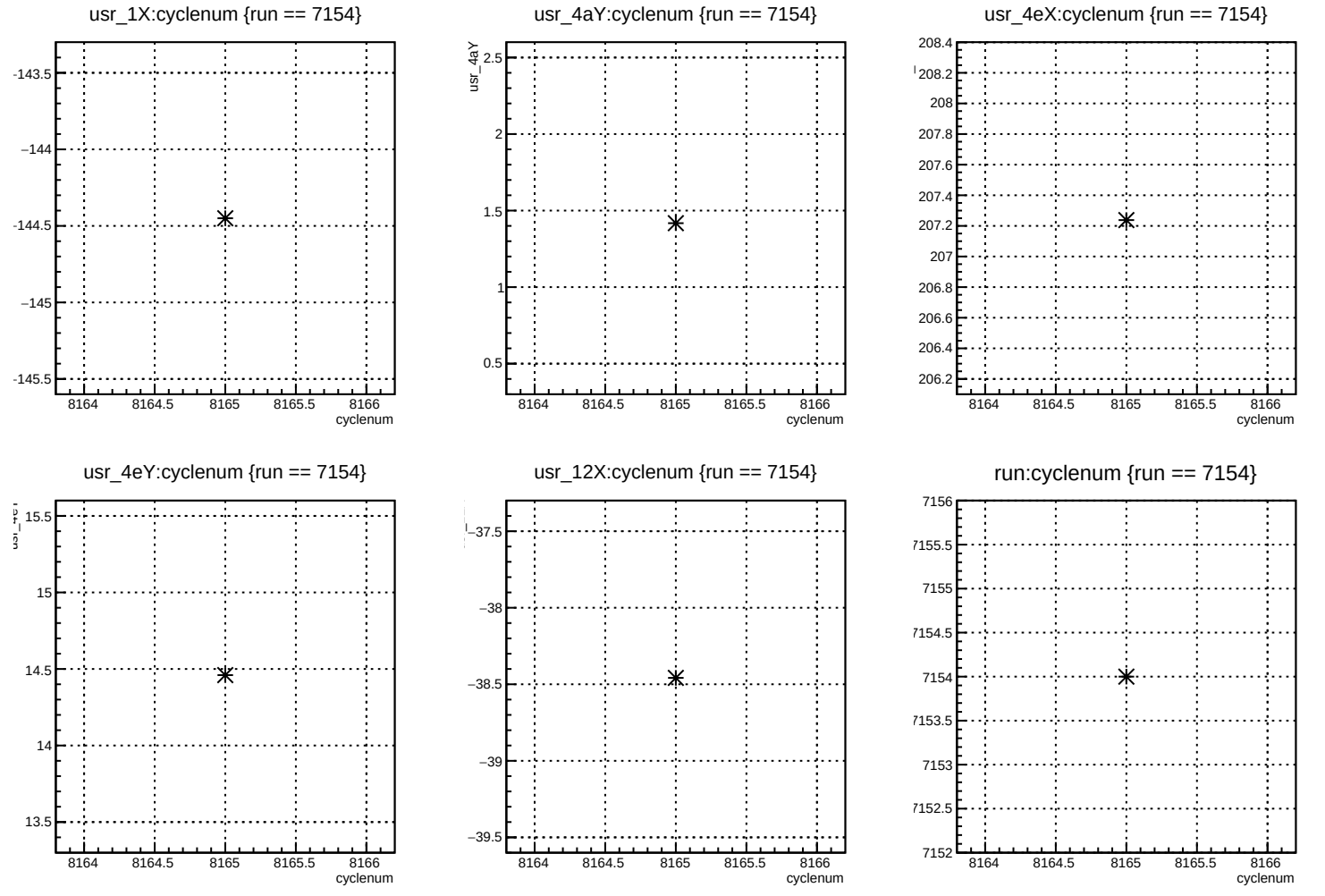


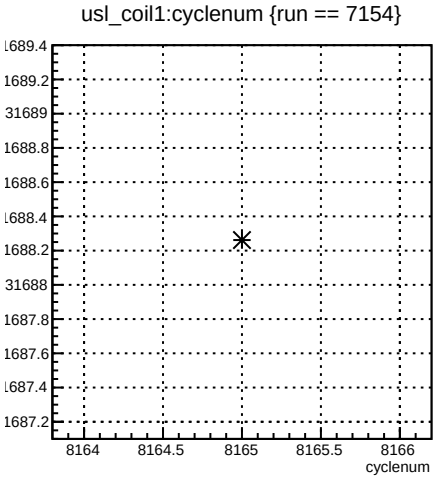
usl_12X:cyclenum {run == 7154}

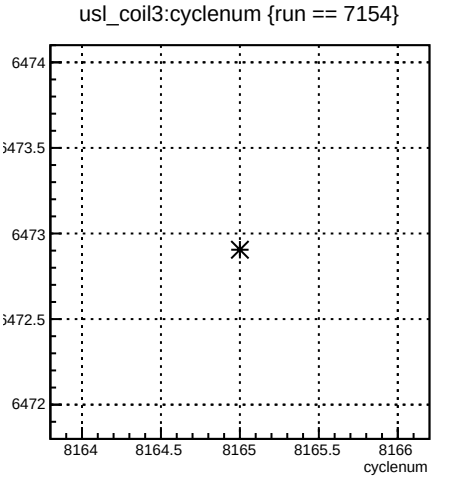


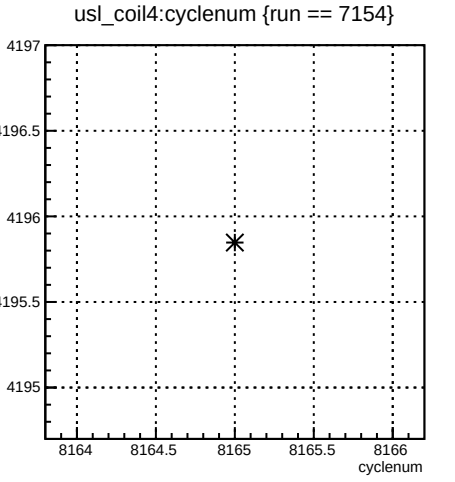
run:cyclenum {run == 7154}

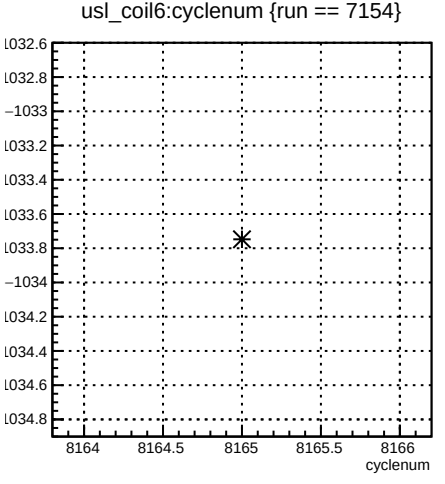


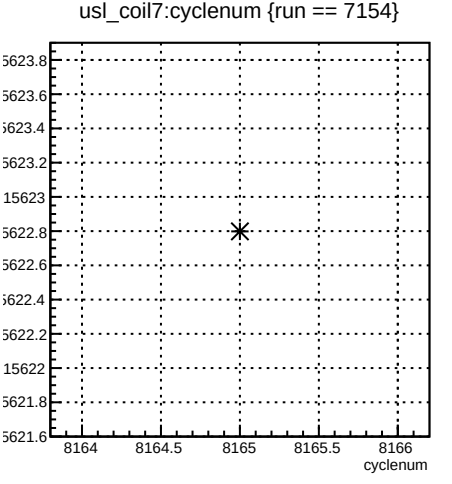

usr_1X:cyclenum {run == 7154}
-143.5
−144
-144.5
−145
-145.5
8164
8164.5
8165
8165.5
8166
cyclenum
usr_4aY:cyclenum {run == 7154}
usr_4aY
2.5
2
1.5
1
0.5
8164
8164.5
8165
8165.5
8166
cyclenum
usr_4eX:cyclenum {run == 7154}
208.4
208.2
208
207.8
207.6
207.4
207.2
207
206.8
206.6
206.4
206.2
8164
8164.5
8165
8165.5
8166
cyclenum
usr_4eY:cyclenum {run == 7154}
15.5
15
14.5
14
13.5
8164
8164.5
8165
8165.5
8166
cyclenum
usr_12X:cyclenum {run == 7154}
−37.5
−38
−38.5
−39
−39.5
8164
8164.5
8165
8165.5
8166
cyclenum
run:cyclenum {run == 7154}
7156
7155.5
7155
7154.5
7154
7153.5
7153
7152.5
7152
8164
8164.5
8165
8165.5
8166
cyclenum

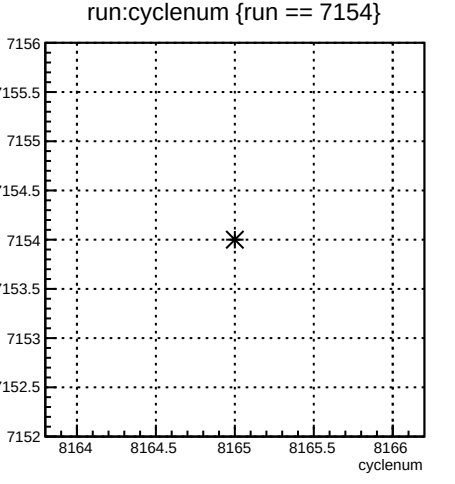

usl_coil1:cyclenum {run == 7154}
1689.4
1689.2
31689
1688.8
1688.6
1688.4
1688.2
31688
1687.8
1687.6
1687.4
1687.2
8164
8164.5
8165
8165.5
8166
cyclenum

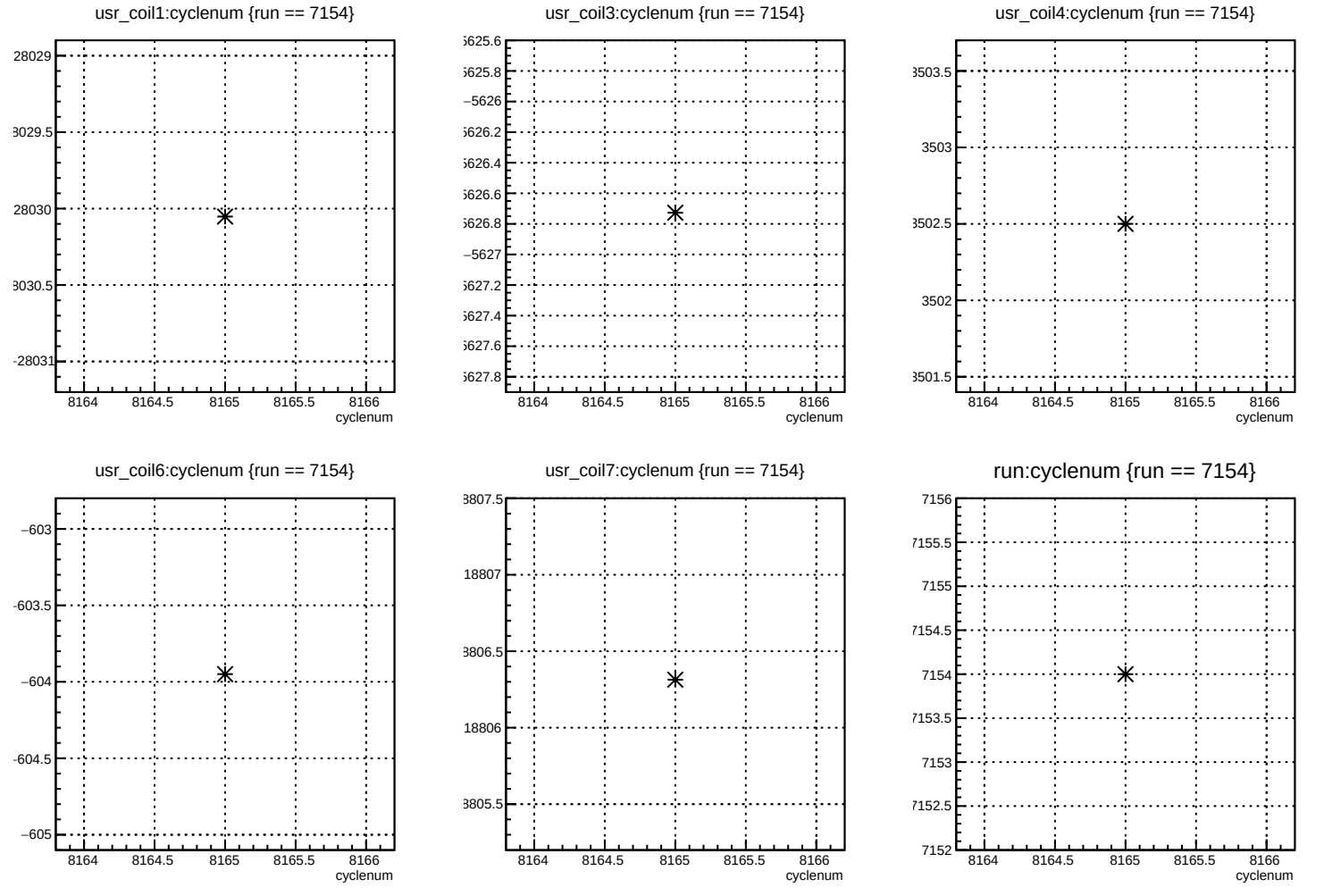

usl_coil3:cyclenum {run == 7154}
6474
6473.5
6473
6472.5
6472
8164
8164.5
8165
8165.5
8166
cyclenum

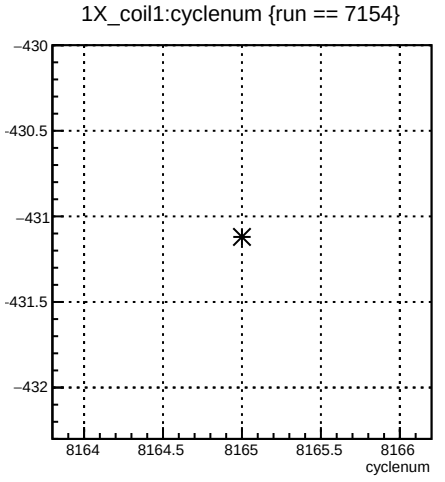

usl_coil4:cyclenum {run == 7154}
4197
4196.5
4196
4195.5
4195
8164
8164.5
8165
8165.5
8166
cyclenum

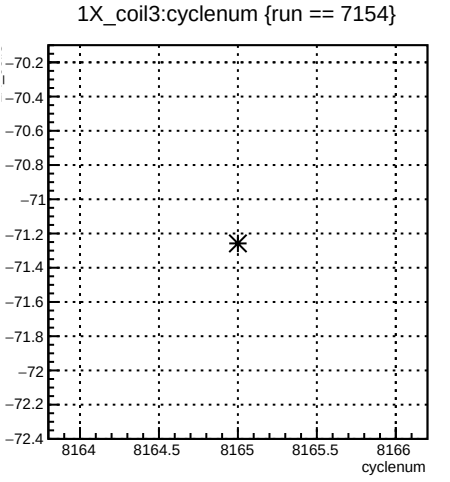

usl_coil6:cyclenum {run == 7154}
1032.6
1032.8
−1033
1033.2
1033.4
1033.6
1033.8
−1034
1034.2
1034.4
1034.6
1034.8
8164
8164.5
8165
8165.5
8166
cyclenum

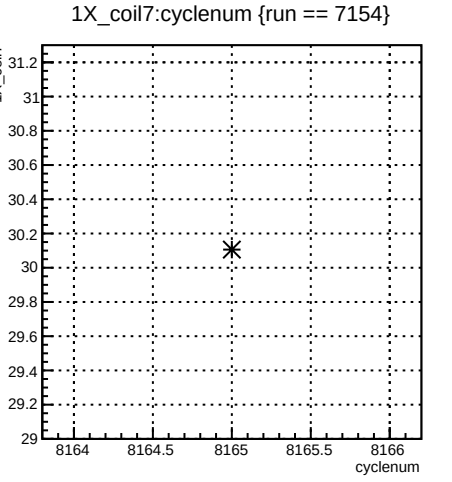

usl_coil7:cyclenum {run == 7154}
5623.8
5623.6
5623.4
5623.2
15623
5622.8
5622.6
5622.4
5622.2
15622
5621.8
5621.6
8164
8164.5
8165
8165.5
8166
cyclenum

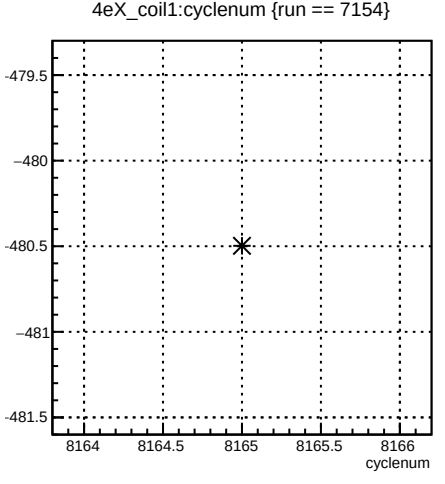

run:cyclenum {run == 7154}
7156
7155.5
7155
7154.5
7154
7153.5
7153
7152.5
7152
8164
8164.5
8165
8165.5
8166
cyclenum

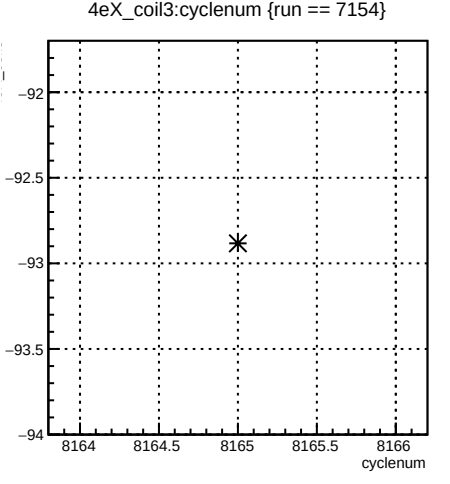

usr_coil1:cyclenum {run == 7154}
28029
3029.5
28030
3030.5
-28031
8164
8164.5
8165
8165.5
8166
cyclenum
usr_coil3:cyclenum {run == 7154}
5625.6
5625.8
−5626
5626.2
5626.4
5626.6
5626.8
−5627
5627.2
5627.4
5627.6
5627.8
8164
8164.5
8165
8165.5
8166
cyclenum
usr_coil4:cyclenum {run == 7154}
3503.5
3503
3502.5
3502
3501.5
8164
8164.5
8165
8165.5
8166
cyclenum
usr_coil6:cyclenum {run == 7154}
−603
-603.5
−604
-604.5
−605
8164
8164.5
8165
8165.5
8166
cyclenum
usr_coil7:cyclenum {run == 7154}
3807.5
18807
3806.5
18806
3805.5
8164
8164.5
8165
8165.5
8166
cyclenum
run:cyclenum {run == 7154}
7156
7155.5
7155
7154.5
7154
7153.5
7153
7152.5
7152
8164
8164.5
8165
8165.5
8166
cyclenum

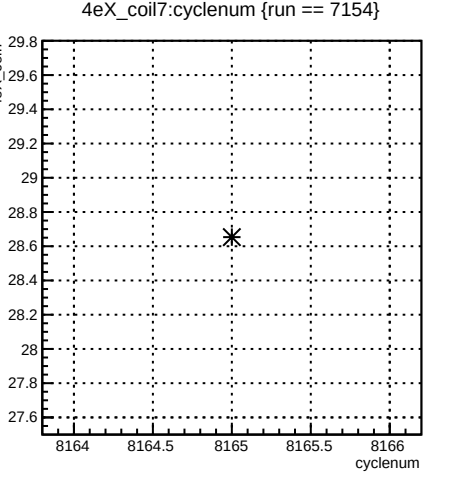

1X_coil1:cyclenum {run == 7154}
-430
-430.5
−431
-431.5
−432
8164
8164.5
8165
8165.5
8166
cyclenum

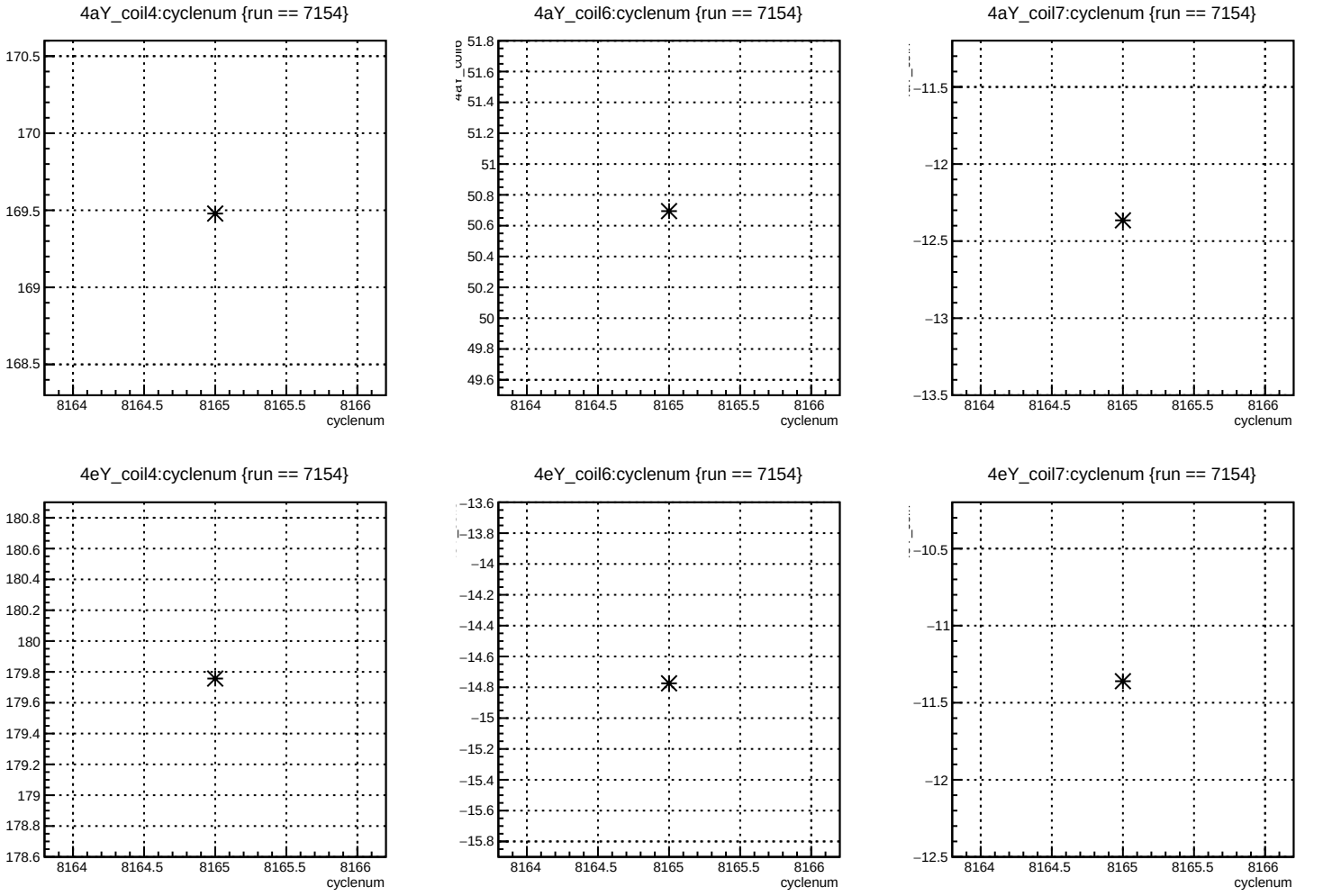

1X_coil3:cyclenum {run == 7154}
−70.2
−70.4
−70.6
−70.8
−71
−71.2
−71.4
−71.6
−71.8
−72
−72.2
−72.4
8164
8164.5
8165
8165.5
8166
cyclenum

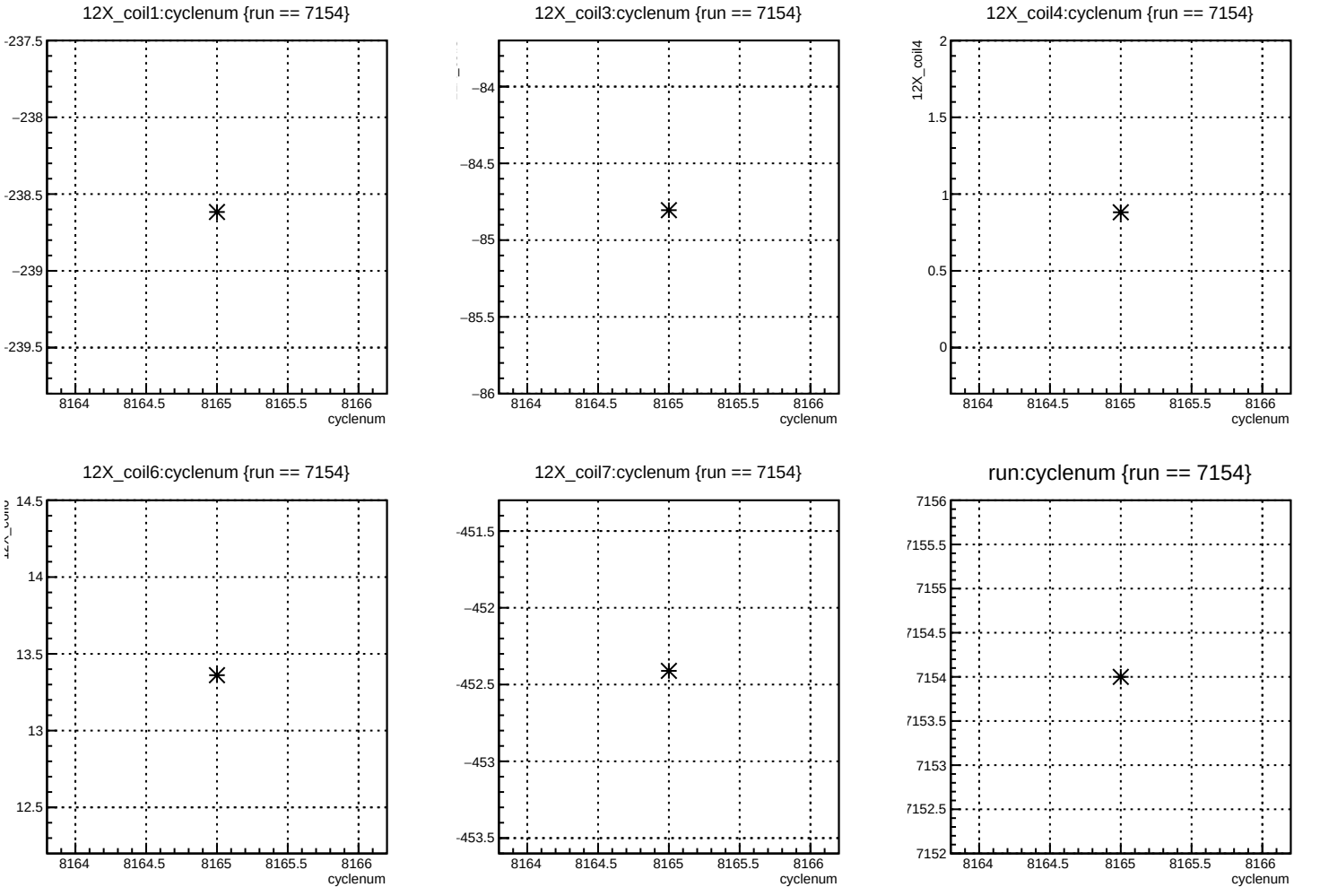

1X_coil7:cyclenum {run == 7154}
31.2
31
30.8
30.6
30.4
30.2
30
29.8
29.6
29.4
29.2
29
8164
8164.5
8165
8165.5
8166
cyclenum


4eX_coil1:cyclenum {run == 7154}
-479.5
−480
-480.5
−481
-481.5
8164
8164.5
8165
8165.5
8166
cyclenum


4eX_coil3:cyclenum {run == 7154}
−92
−92.5
−93
−93.5
−94
8164
8164.5
8165
8165.5
8166
cyclenum


4eX_coil7:cyclenum {run == 7154}
29.8
29.6
29.4
29.2
29
28.8
28.6
28.4
28.2
28
27.8
27.6
8164
8164.5
8165
8165.5
8166
cyclenum


4aY_coil4:cyclenum {run == 7154}
4aY_coil6:cyclenum {run == 7154}
4aY_coil7:cyclenum {run == 7154}
4eY_coil4:cyclenum {run == 7154}
4eY_coil6:cyclenum {run == 7154}
4eY_coil7:cyclenum {run == 7154}
cyclenum


12X_coil1:cyclenum {run == 7154}
-237.5
−238
-238.5
−239
-239.5
8164
8164.5
8165
8165.5
8166
cyclenum
12X_coil3:cyclenum {run == 7154}
−84
−84.5
−85
−85.5
−86
8164
8164.5
8165
8165.5
8166
cyclenum
12X_coil4:cyclenum {run == 7154}
12X_coil4
2
1.5
1
0.5
0
8164
8164.5
8165
8165.5
8166
cyclenum
12X_coil6:cyclenum {run == 7154}
14.5
14
13.5
13
12.5
8164
8164.5
8165
8165.5
8166
cyclenum
12X_coil7:cyclenum {run == 7154}
-451.5
−452
-452.5
−453
-453.5
8164
8164.5
8165
8165.5
8166
cyclenum
run:cyclenum {run == 7154}
7156
7155.5
7155
7154.5
7154
7153.5
7153
7152.5
7152
8164
8164.5
8165
8165.5
8166
cyclenum