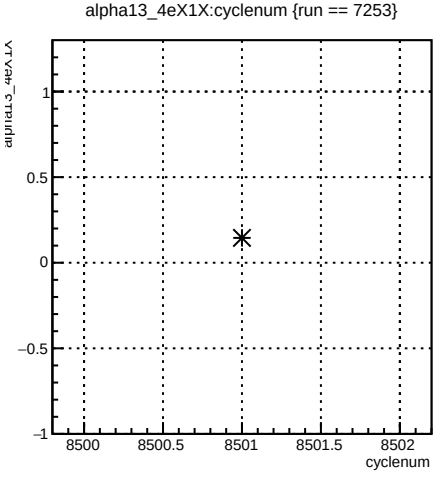
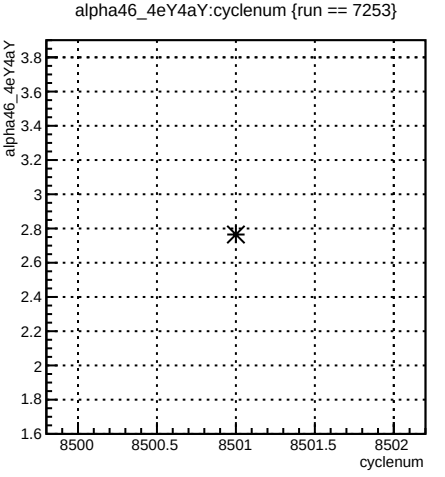
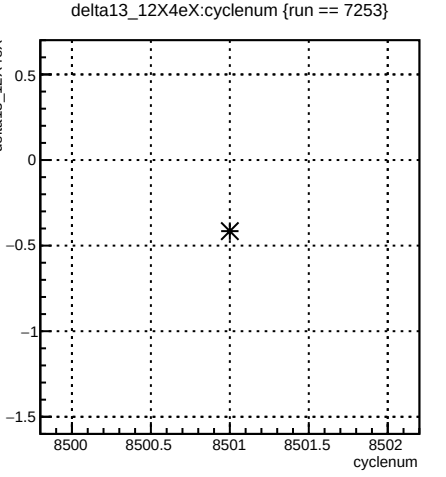
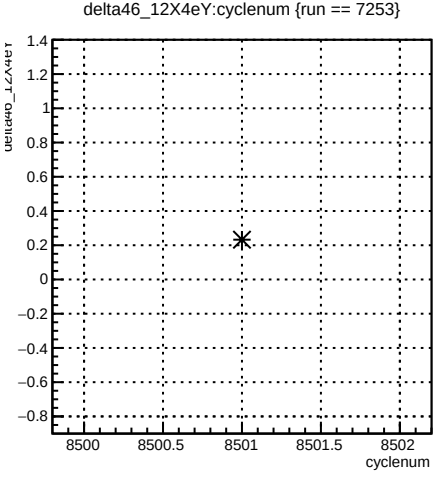
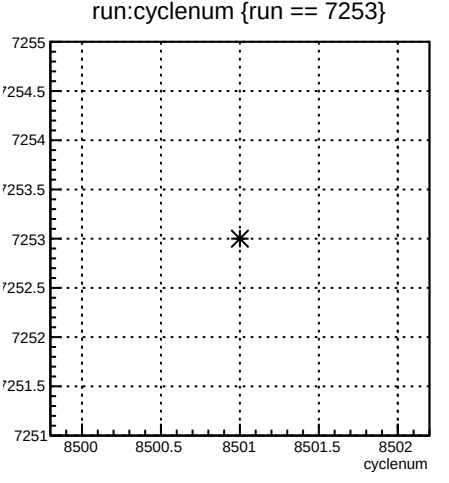
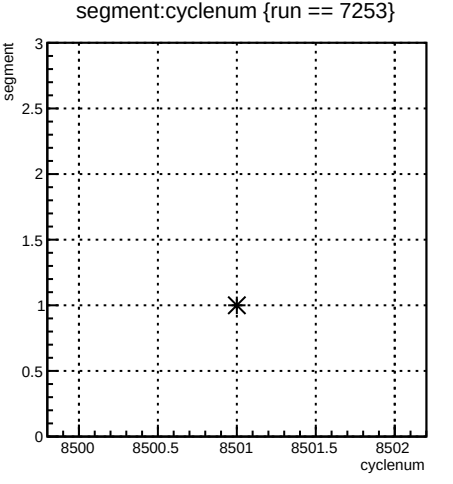

alpha13_4eX1X:cyclenum {run == 7253}
alpha13_4eX1X
cyclenum

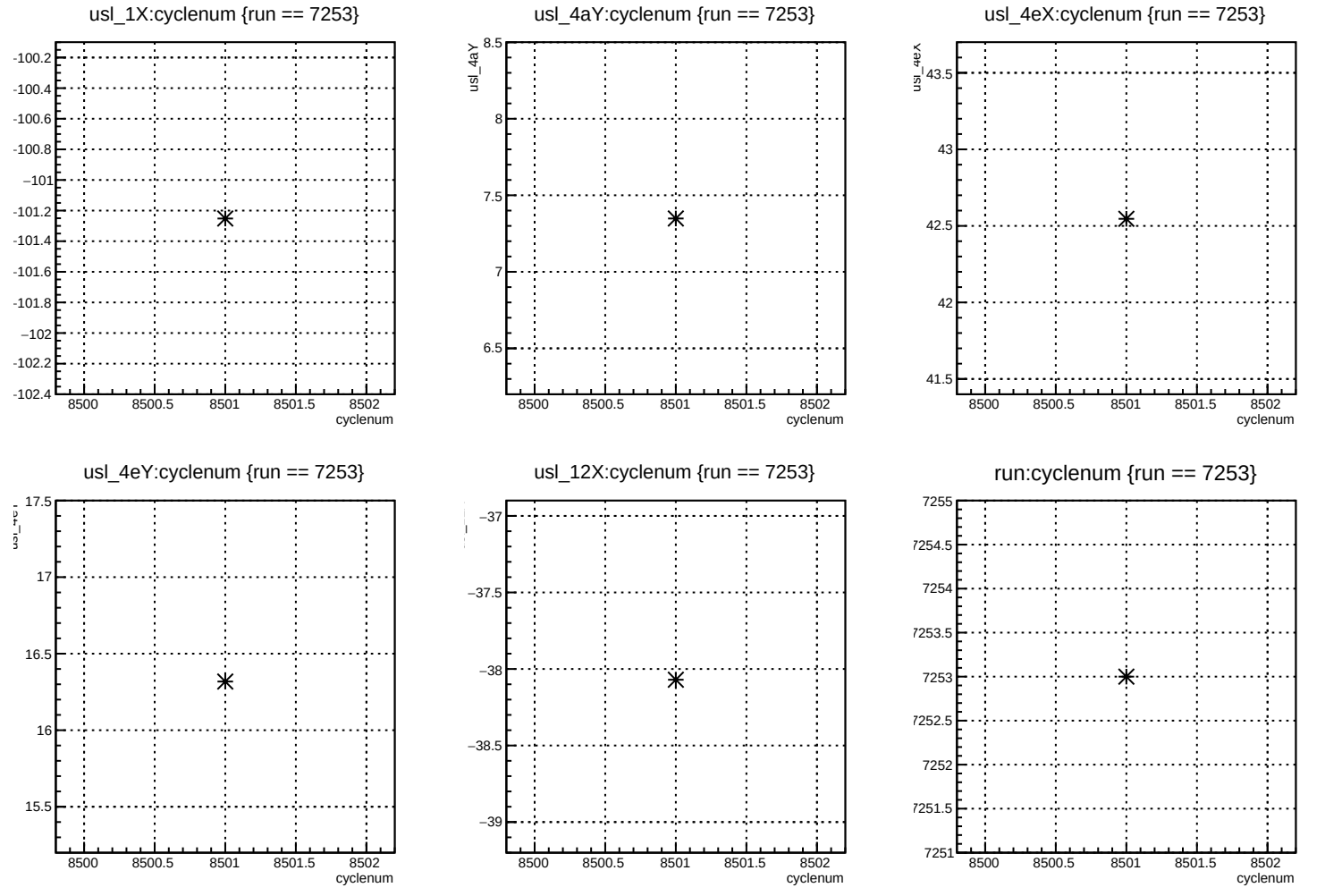

alpha46_4eY4aY:cyclenum {run == 7253}
alpha46_4eY4aY
cyclenum

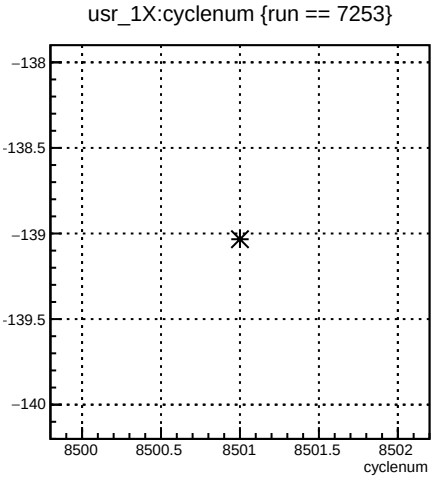

delta13_12X4eX:cyclenum {run == 7253}
delta13_12X4eX
cyclenum

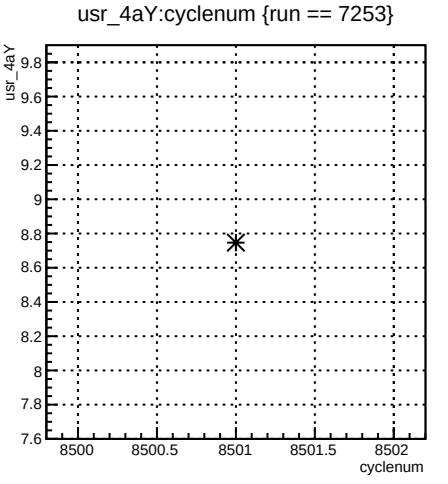

delta46_12X4eY:cyclenum {run == 7253}
delta46_12X4eY
cyclenum

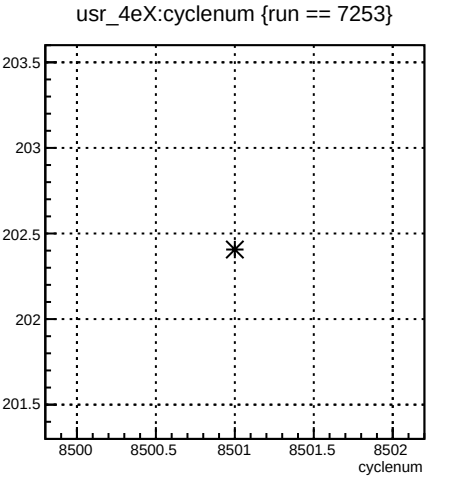

run:cyclenum {run == 7253}
cyclenum

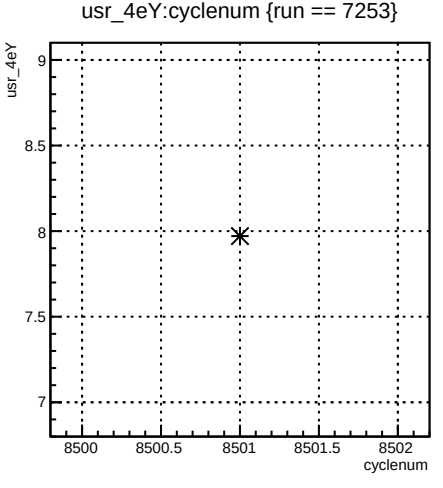

segment:cyclenum {run == 7253}
segment
cyclenum

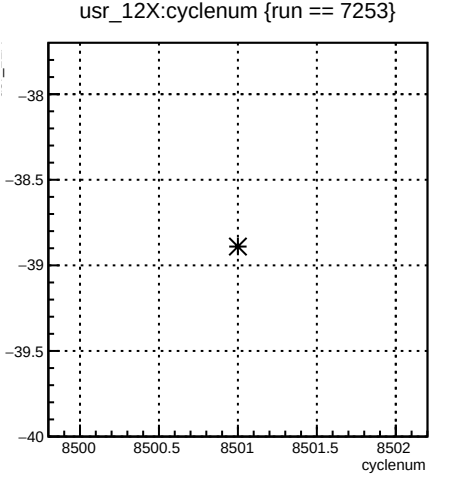

usl_1X:cyclenum {run == 7253}
usl_4aY:cyclenum {run == 7253}
usl_4eX:cyclenum {run == 7253}
usl_4eY:cyclenum {run == 7253}
usl_12X:cyclenum {run == 7253}
run:cyclenum {run == 7253}
cyclenum

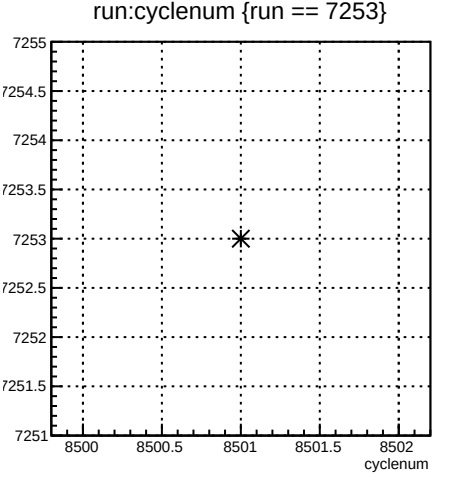

usr_1X:cyclenum {run == 7253}
−138
−138.5
−139
−139.5
−140
8500
8500.5
8501
8501.5
8502
cyclenum


usr_4aY:cyclenum {run == 7253}
usr_4aY
9.8
9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
7.8
7.6
8500
8500.5
8501
8501.5
8502
cyclenum

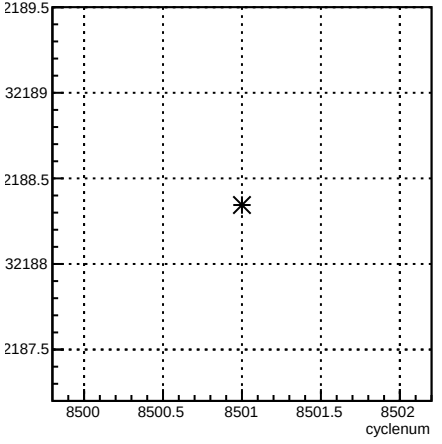

usr_4eX:cyclenum {run == 7253}
203.5
203
202.5
202
201.5
8500
8500.5
8501
8501.5
8502
cyclenum


usr_4eY:cyclenum {run == 7253}
usr_4eY
9
8.5
8
7.5
7
8500
8500.5
8501
8501.5
8502
cyclenum

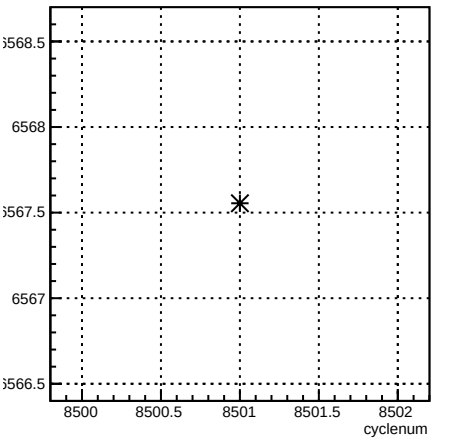

usr_12X:cyclenum {run == 7253}
−38
−38.5
−39
−39.5
−40
8500
8500.5
8501
8501.5
8502
cyclenum


run:cyclenum {run == 7253}
7255
7254.5
7254
7253.5
7253
7252.5
7252
7251.5
7251
8500
8500.5
8501
8501.5
8502
cyclenum

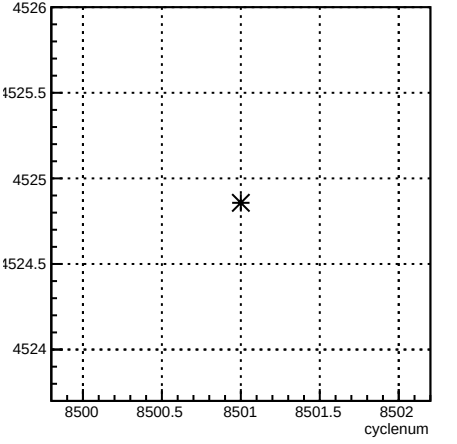
usl_coil1:cyclenum {run == 7253}



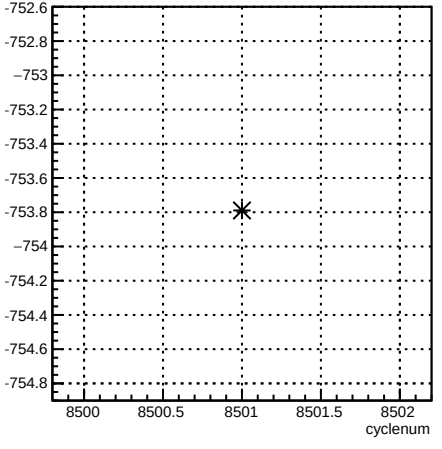
usl_coil3:cyclenum {run == 7253}



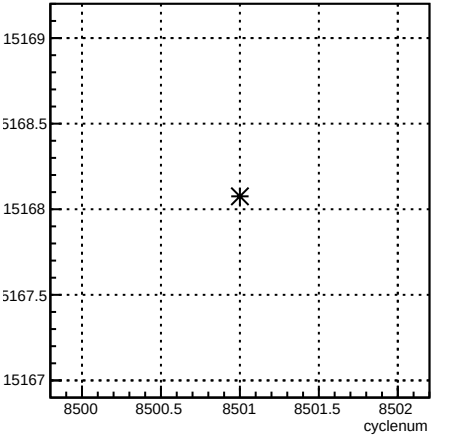
usl_coil4:cyclenum {run == 7253}



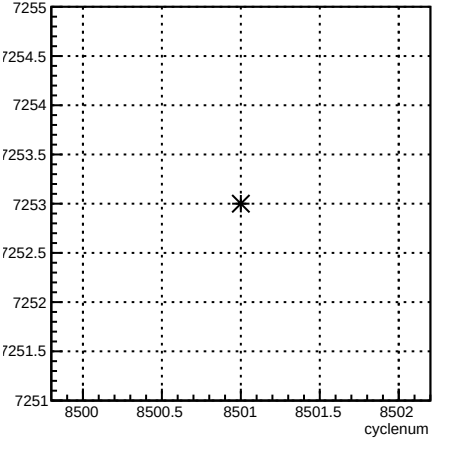
usl_coil6:cyclenum {run == 7253}



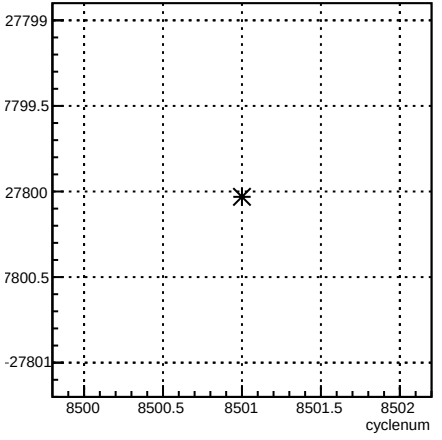
usl_coil7:cyclenum {run == 7253}



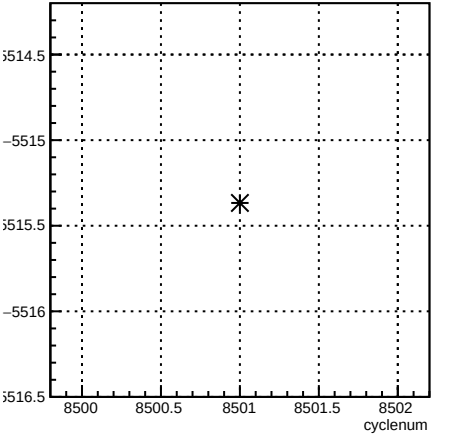
run:cyclenum {run == 7253}



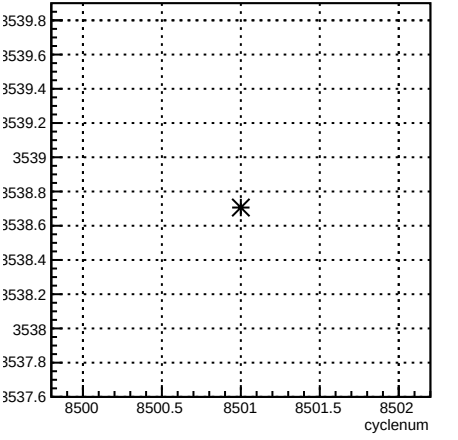
usr_coil1:cyclenum {run == 7253}



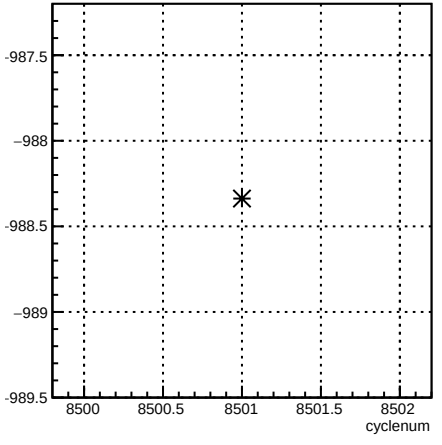
usr_coil3:cyclenum {run == 7253}



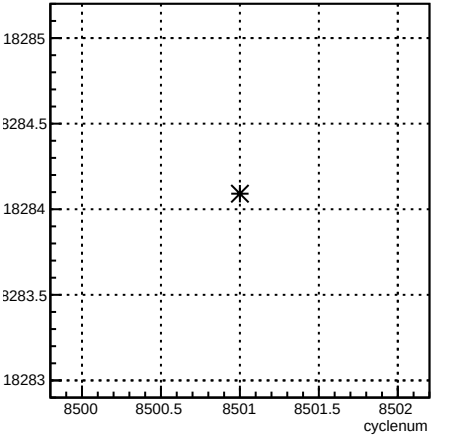
usr_coil4:cyclenum {run == 7253}



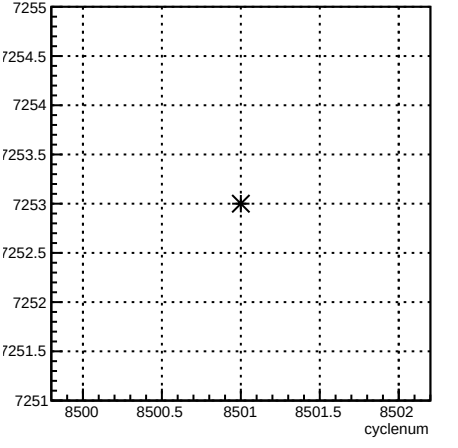
usr_coil6:cyclenum {run == 7253}

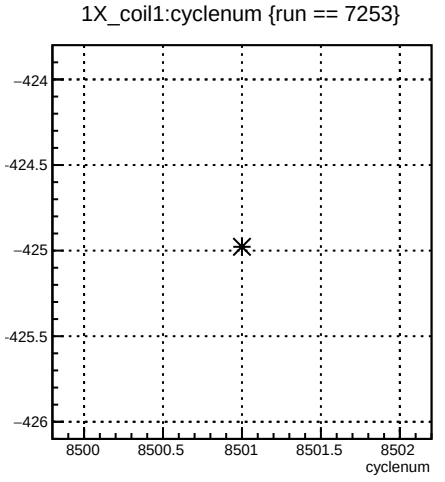


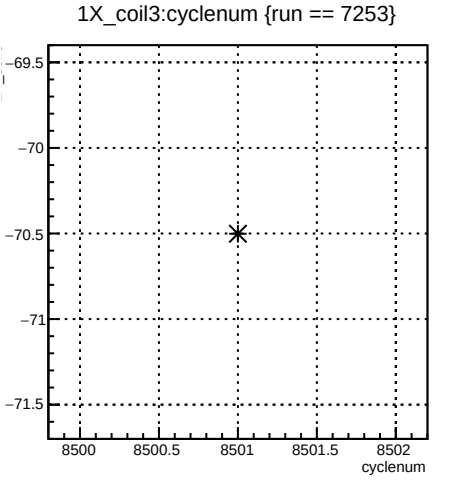
usr_coil7:cyclenum {run == 7253}

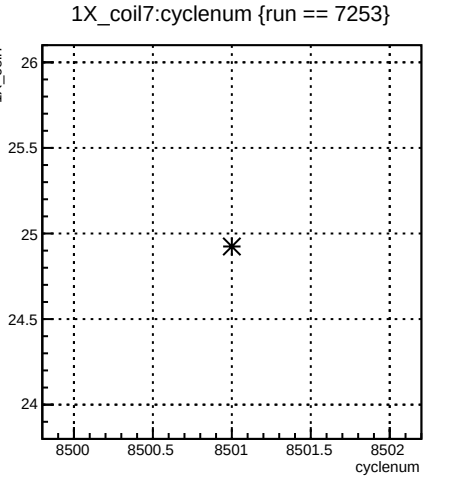


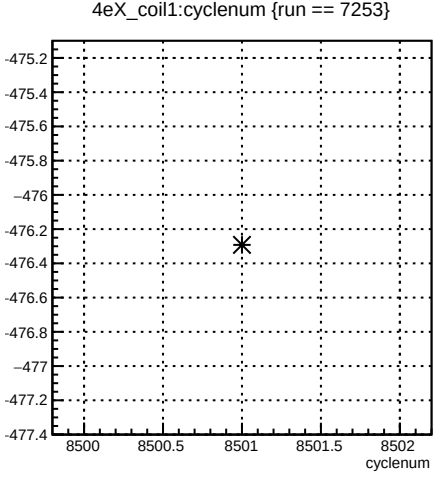
run:cyclenum {run == 7253}

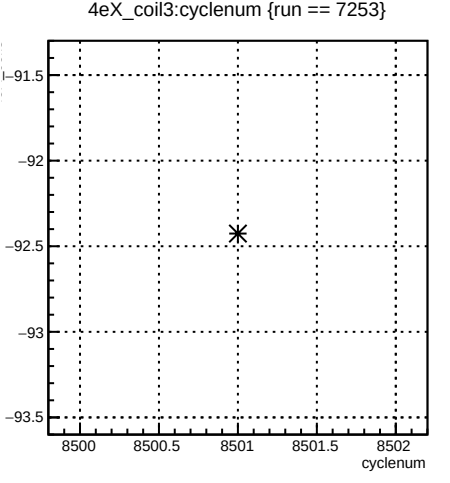


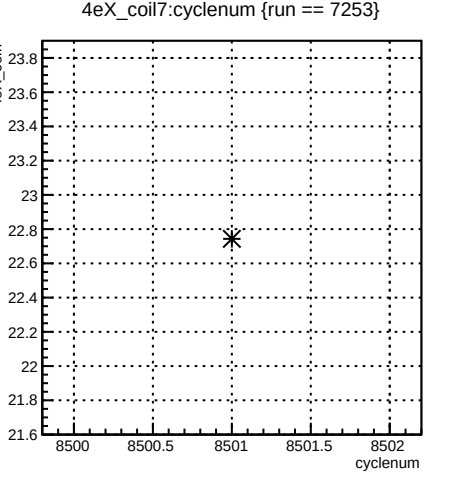

1X_coil1:cyclenum {run == 7253}
−424
−424.5
−425
−425.5
−426
8500
8500.5
8501
8501.5
8502
cyclenum

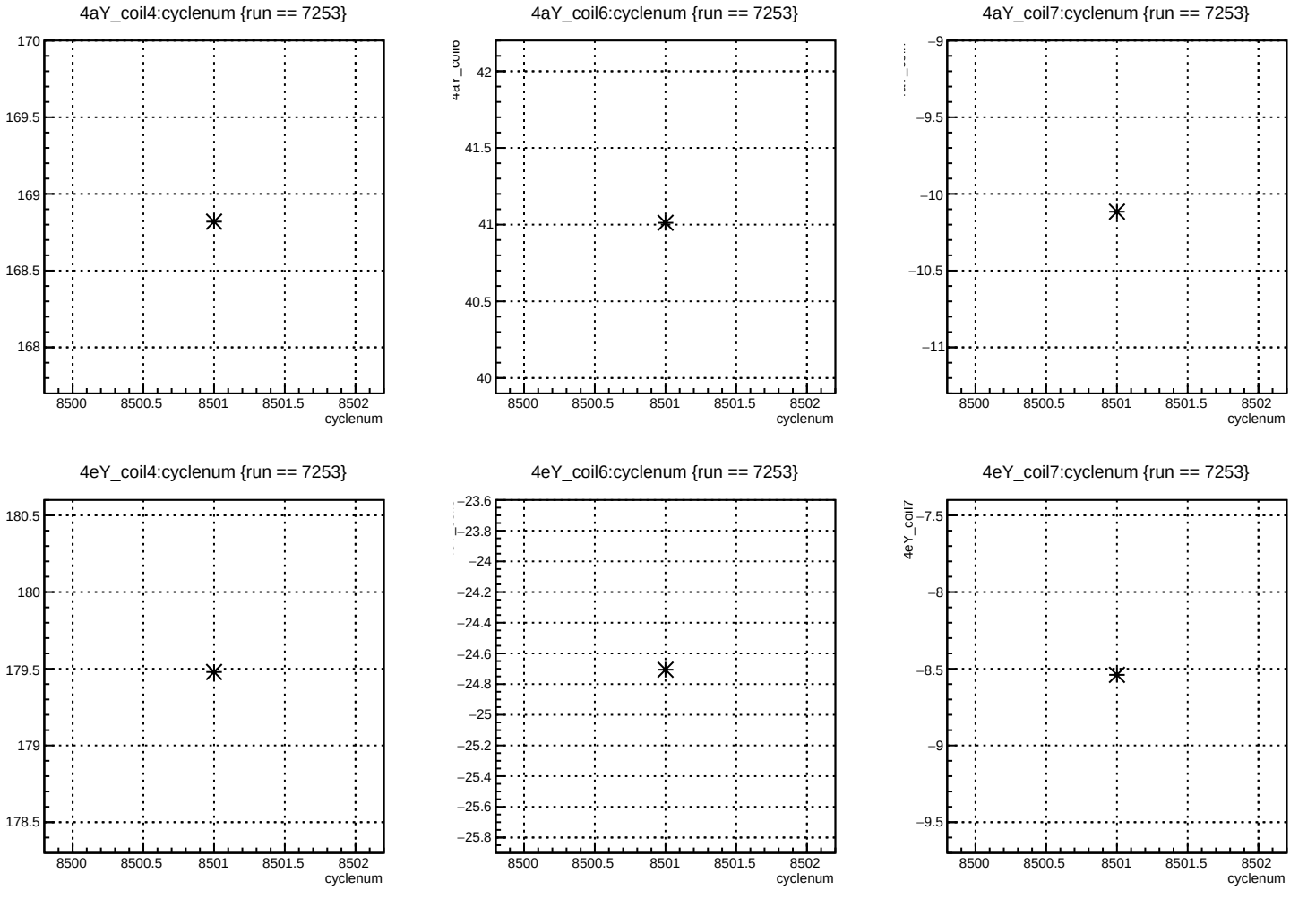

1X_coil3:cyclenum {run == 7253}
−69.5
−70
−70.5
−71
−71.5
8500
8500.5
8501
8501.5
8502
cyclenum

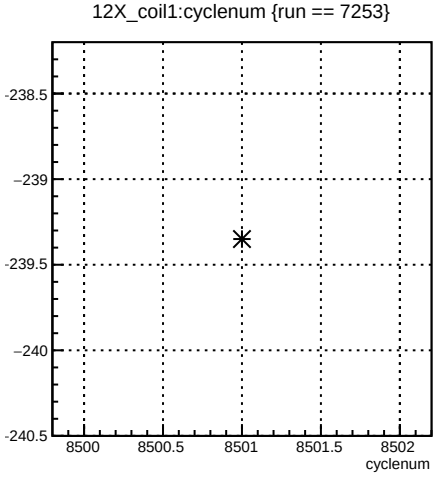

1X_coil7:cyclenum {run == 7253}
26
25.5
25
24.5
24
8500
8500.5
8501
8501.5
8502
cyclenum

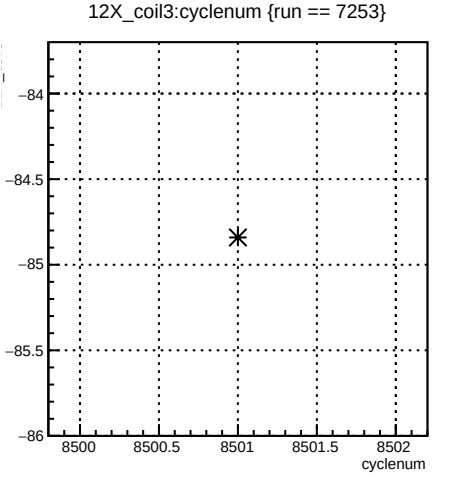

4eX_coil1:cyclenum {run == 7253}
-475.2
-475.4
-475.6
-475.8
−476
-476.2
-476.4
-476.6
-476.8
−477
-477.2
-477.4
8500
8500.5
8501
8501.5
8502
cyclenum

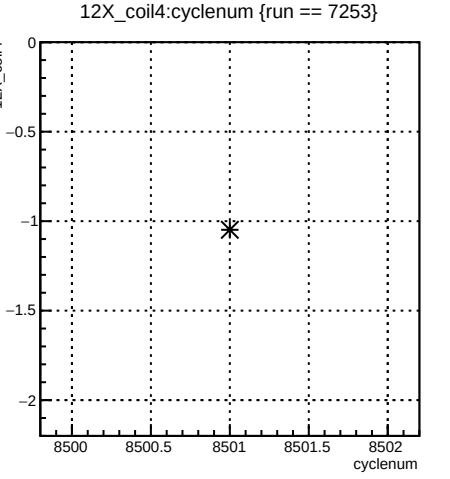

4eX_coil3:cyclenum {run == 7253}
−91.5
−92
−92.5
−93
−93.5
8500
8500.5
8501
8501.5
8502
cyclenum

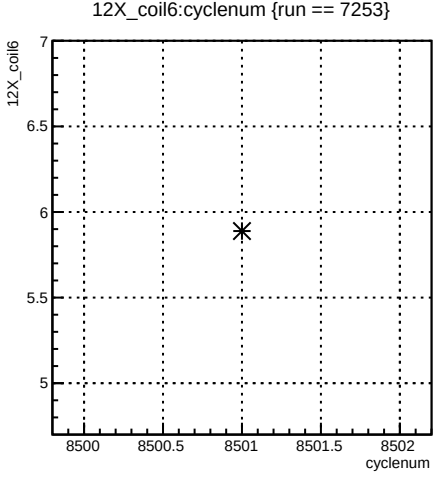

4eX_coil7:cyclenum {run == 7253}
23.8
23.6
23.4
23.2
23
22.8
22.6
22.4
22.2
22
21.8
21.6
8500
8500.5
8501
8501.5
8502
cyclenum

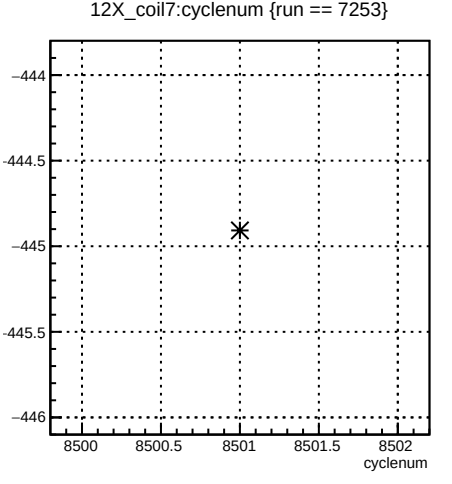

4aY_coil4:cyclenum {run == 7253}
170
169.5
169
168.5
168
8500
8500.5
8501
8501.5
8502
cyclenum
4aY_coil6:cyclenum {run == 7253}
42
41.5
41
40.5
40
8500
8500.5
8501
8501.5
8502
cyclenum
4aY_coil7:cyclenum {run == 7253}
−9
−9.5
−10
−10.5
−11
8500
8500.5
8501
8501.5
8502
cyclenum
4eY_coil4:cyclenum {run == 7253}
180.5
180
179.5
179
178.5
8500
8500.5
8501
8501.5
8502
cyclenum
4eY_coil6:cyclenum {run == 7253}
−23.6
−23.8
−24
−24.2
−24.4
−24.6
−24.8
−25
−25.2
−25.4
−25.6
−25.8
8500
8500.5
8501
8501.5
8502
cyclenum
4eY_coil7:cyclenum {run == 7253}
4eY_coil7
−7.5
−8
−8.5
−9
−9.5
8500
8500.5
8501
8501.5
8502
cyclenum

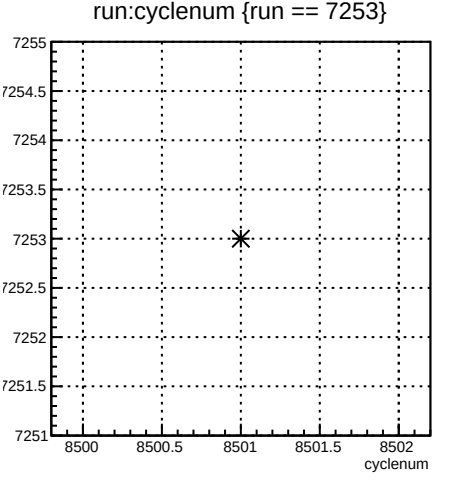

12X_coil1:cyclenum {run == 7253}
-238.5
−239
-239.5
−240
-240.5
8500
8500.5
8501
8501.5
8502
cyclenum


12X_coil3:cyclenum {run == 7253}
−84
−84.5
−85
−85.5
−86
8500
8500.5
8501
8501.5
8502
cyclenum


12X_coil4:cyclenum {run == 7253}
12X_coil4
0
−0.5
−1
−1.5
−2
8500
8500.5
8501
8501.5
8502
cyclenum


12X_coil6:cyclenum {run == 7253}
12X_coil6
7
6.5
6
5.5
5
8500
8500.5
8501
8501.5
8502
cyclenum


12X_coil7:cyclenum {run == 7253}
−444
-444.5
−445
−445.5
−446
8500
8500.5
8501
8501.5
8502
cyclenum


run:cyclenum {run == 7253}
7255
7254.5
7254
7253.5
7253
7252.5
7252
7251.5
7251
8500
8500.5
8501
8501.5
8502
cyclenum