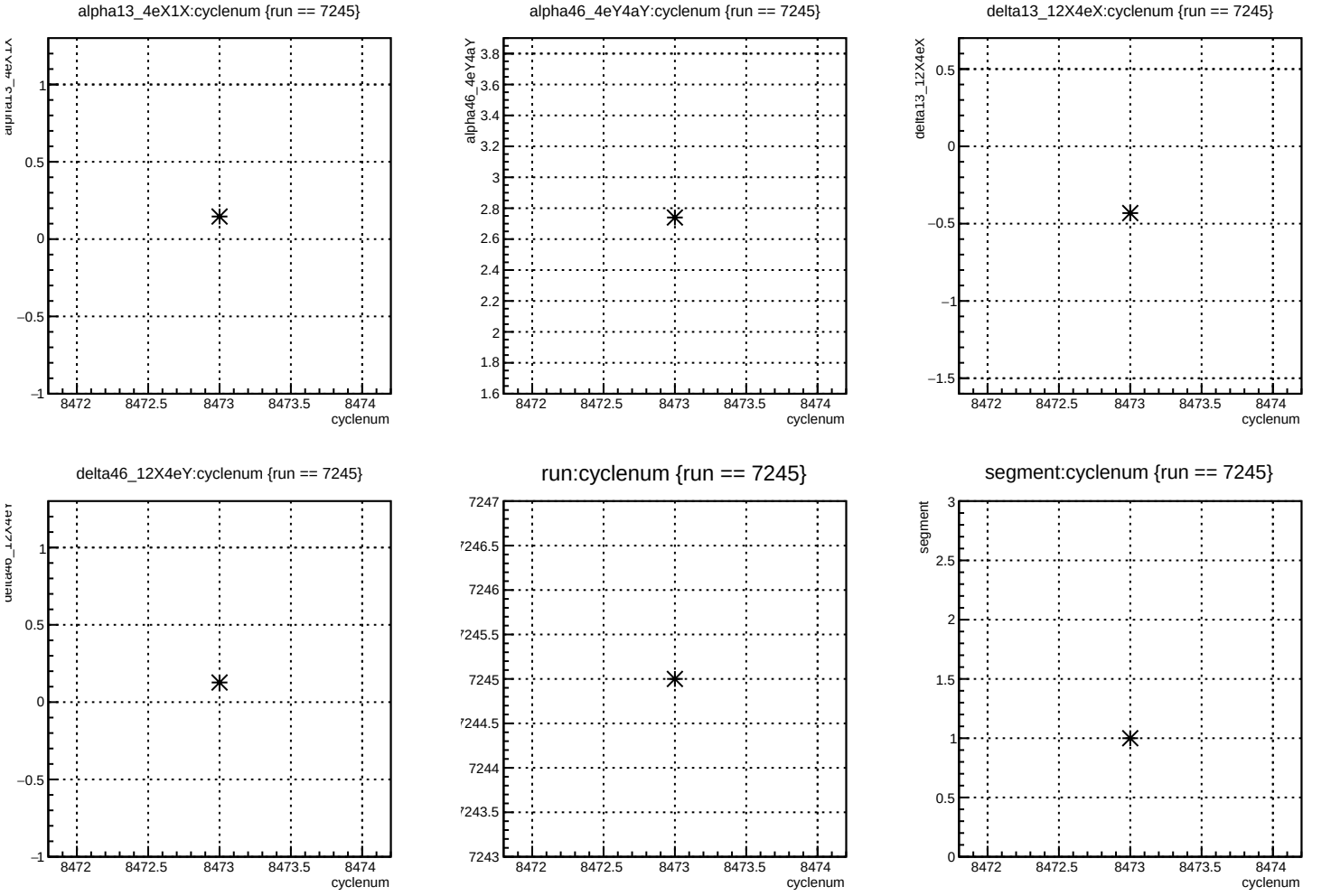
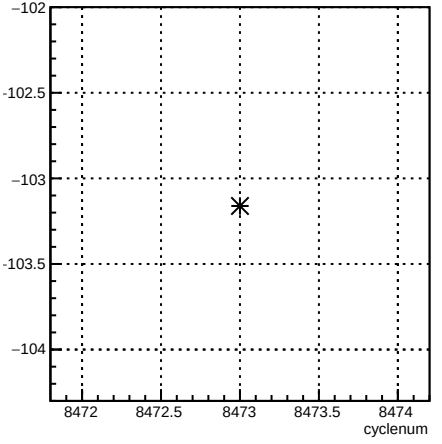
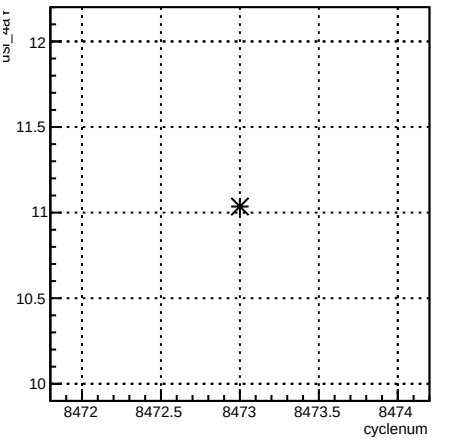

alpha13_4eX1X:cyclenum {run == 7245}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 7245}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 7245}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 7245}
delta46_12X4eY
cyclenum
run:cyclenum {run == 7245}
cyclenum
segment:cyclenum {run == 7245}
segment
cyclenum

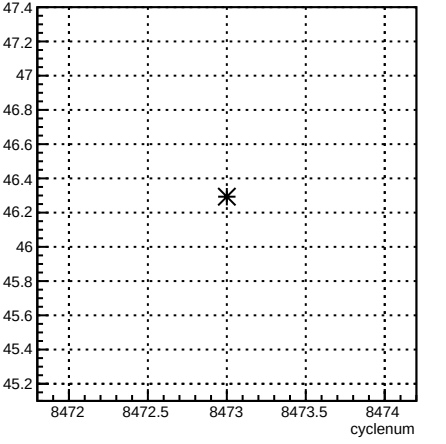
usl_1X:cyclenum {run == 7245}



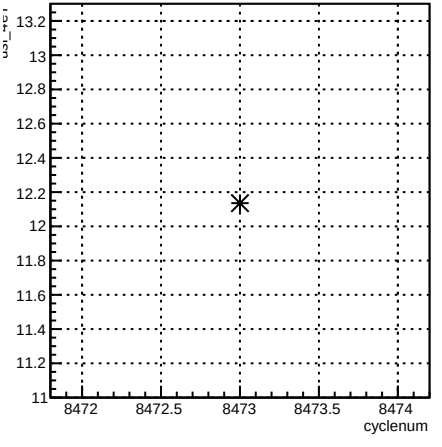
usl_4aY:cyclenum {run == 7245}



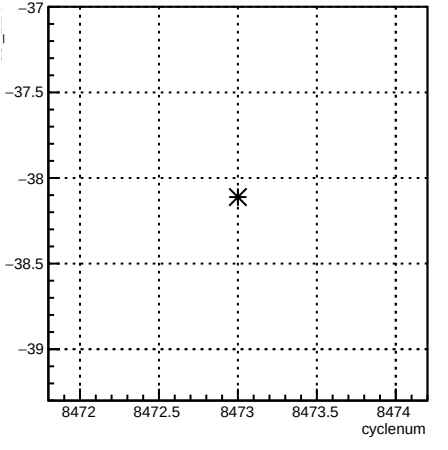
usl_4eX:cyclenum {run == 7245}



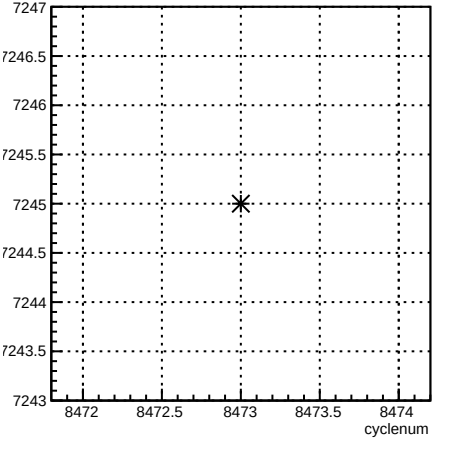
usl_4eY:cyclenum {run == 7245}

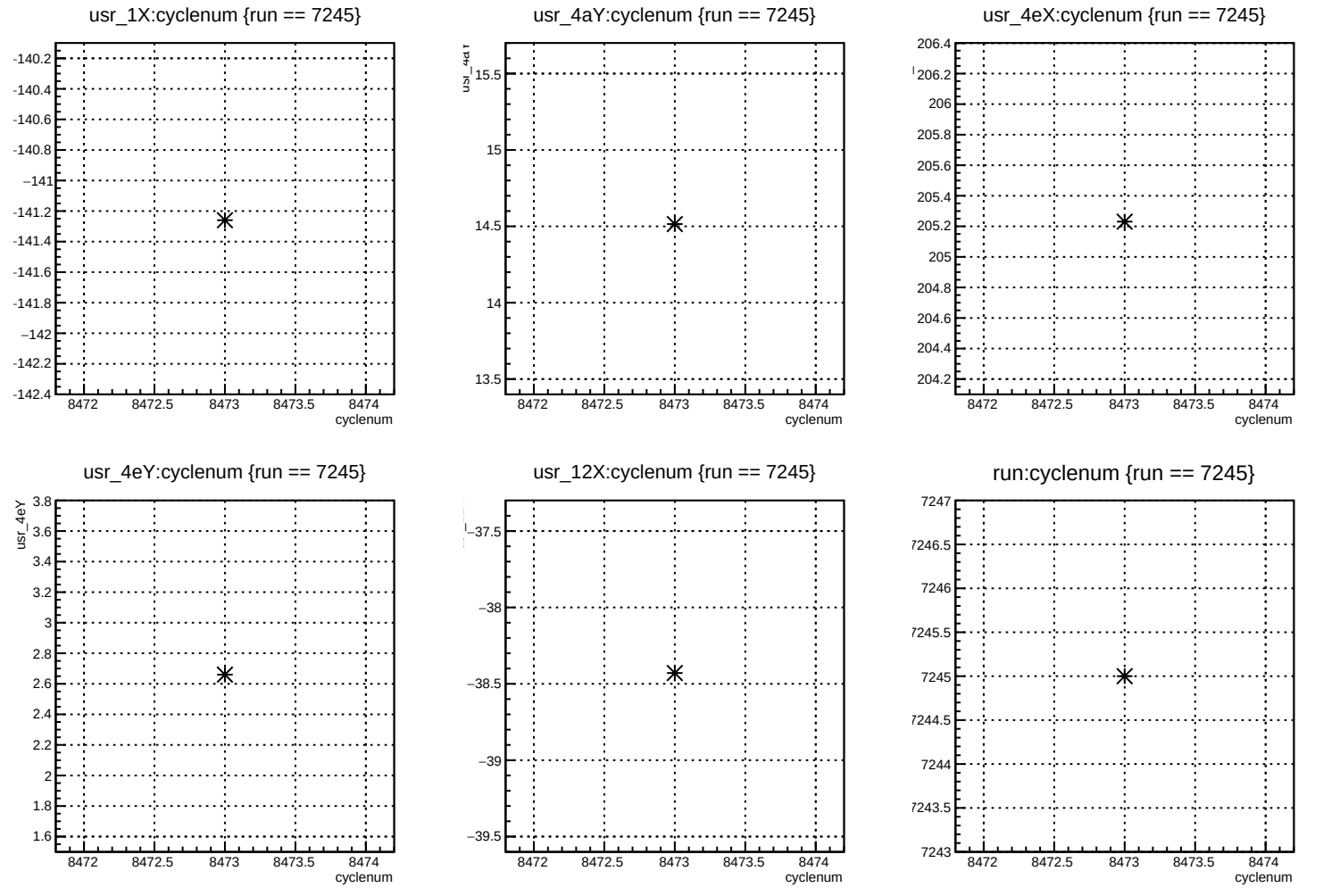


usl_12X:cyclenum {run == 7245}

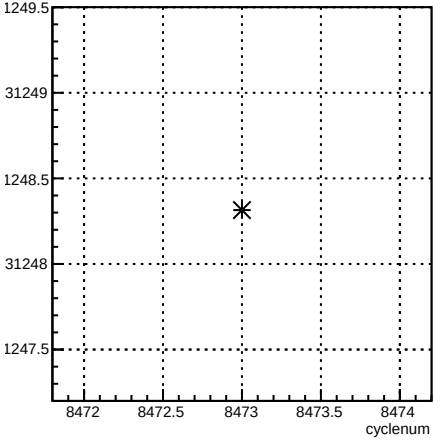


run:cyclenum {run == 7245}

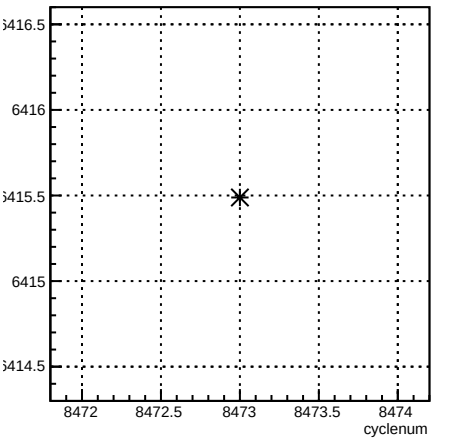



usr_1X:cyclenum {run == 7245}
usr_4aY:cyclenum {run == 7245}
usr_4eX:cyclenum {run == 7245}
usr_4eY:cyclenum {run == 7245}
usr_12X:cyclenum {run == 7245}
run:cyclenum {run == 7245}
cyclenum
usr_4eY

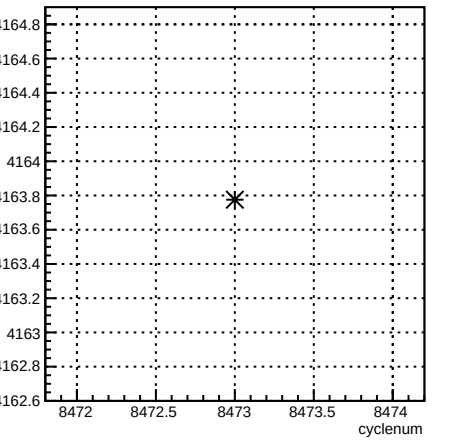
usl_coil1:cyclenum {run == 7245}



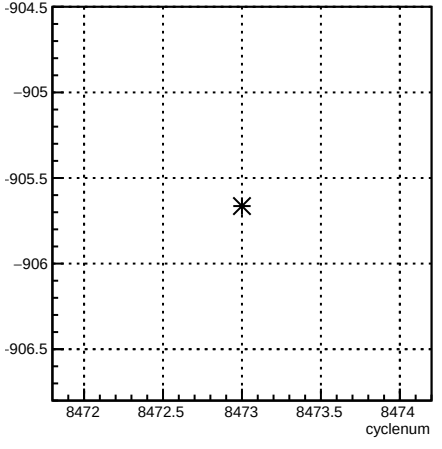
usl_coil3:cyclenum {run == 7245}



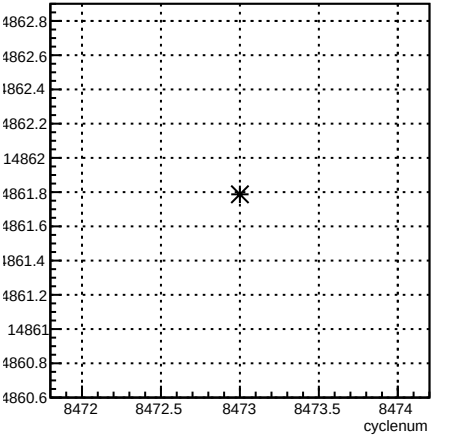
usl_coil4:cyclenum {run == 7245}



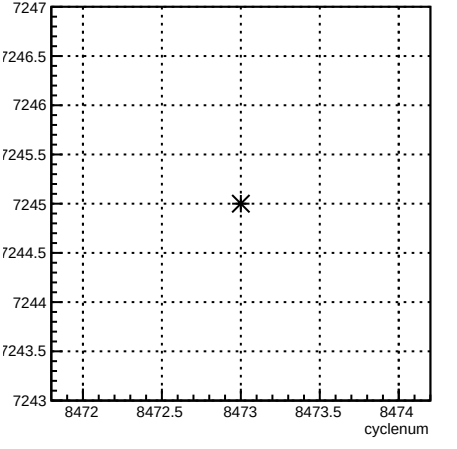
usl_coil6:cyclenum {run == 7245}

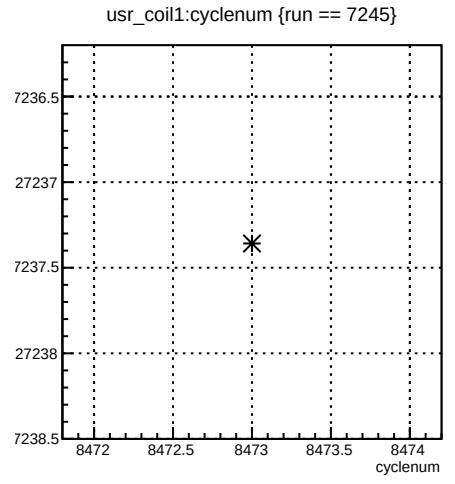


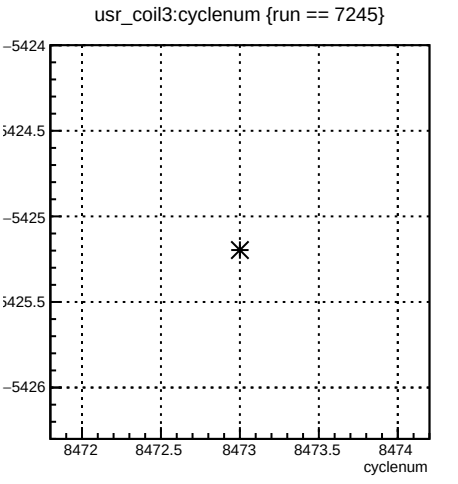
usl_coil7:cyclenum {run == 7245}

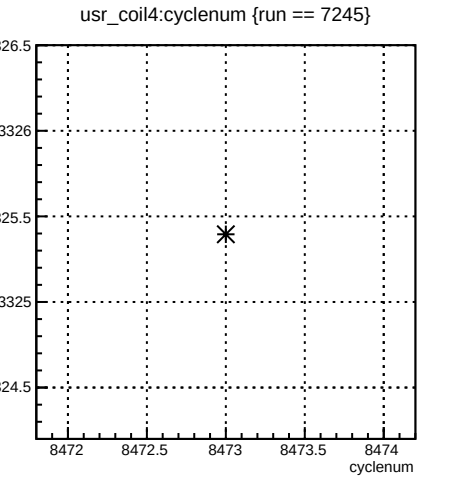


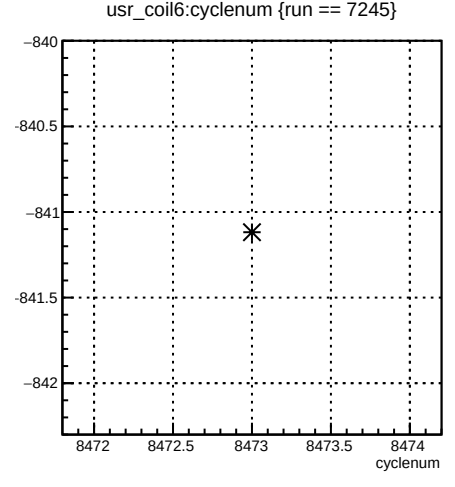
run:cyclenum {run == 7245}

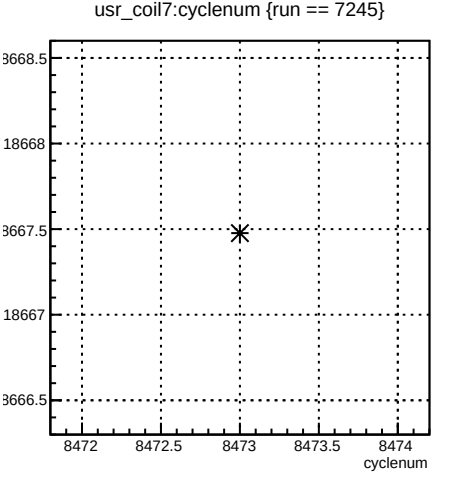


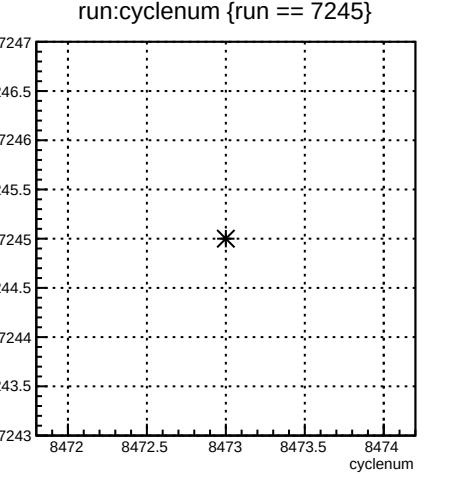

usr_coil1:cyclenum {run == 7245}
7236.5
27237
7237.5
27238
7238.5
8472
8472.5
8473
8473.5
8474
cyclenum

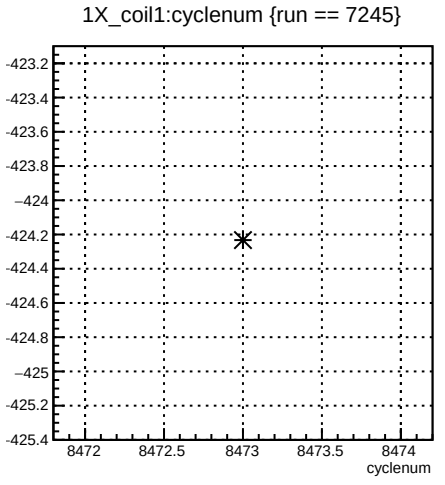

usr_coil3:cyclenum {run == 7245}
−5424
5424.5
−5425
5425.5
−5426
8472
8472.5
8473
8473.5
8474
cyclenum

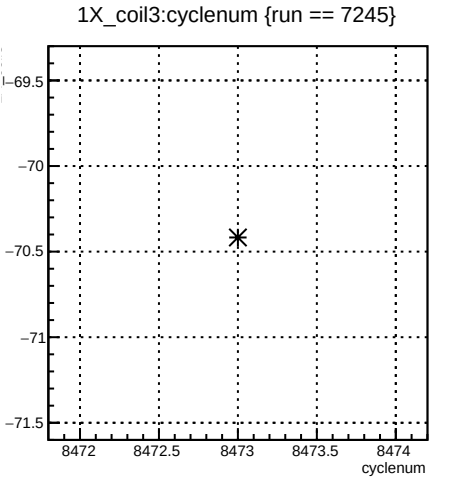

usr_coil4:cyclenum {run == 7245}
3326.5
3326
3325.5
3325
3324.5
8472
8472.5
8473
8473.5
8474
cyclenum

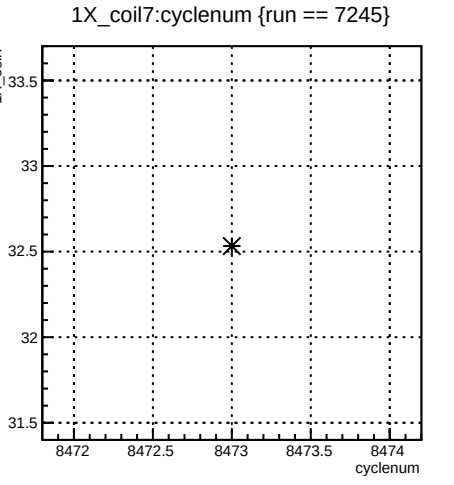

usr_coil6:cyclenum {run == 7245}
−840
-840.5
−841
-841.5
−842
8472
8472.5
8473
8473.5
8474
cyclenum

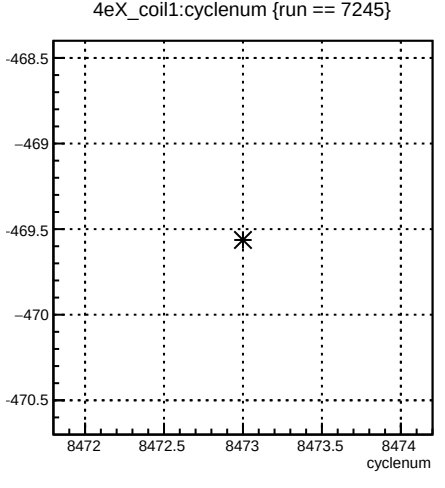

usr_coil7:cyclenum {run == 7245}
3668.5
18668
3667.5
18667
3666.5
8472
8472.5
8473
8473.5
8474
cyclenum

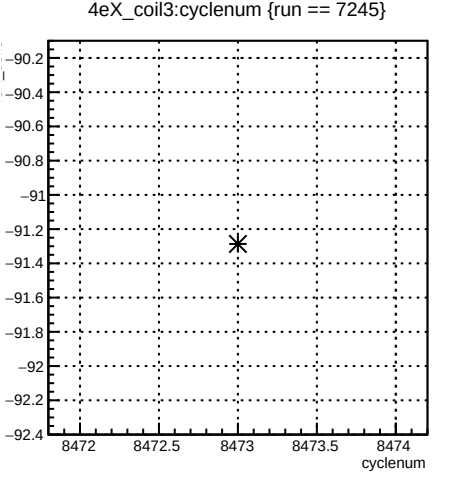

run:cyclenum {run == 7245}
7247
7246.5
7246
7245.5
7245
7244.5
7244
7243.5
7243
8472
8472.5
8473
8473.5
8474
cyclenum

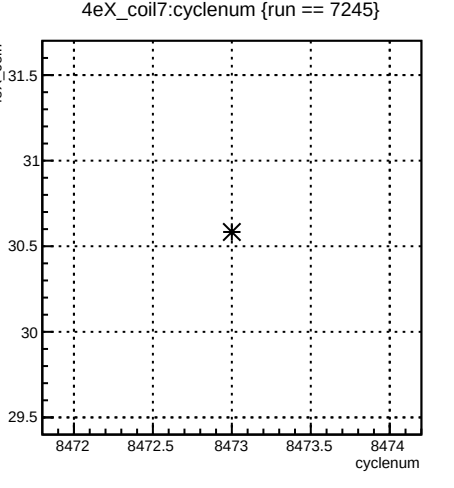

1X_coil1:cyclenum {run == 7245}
-423.2
-423.4
-423.6
-423.8
−424
-424.2
-424.4
-424.6
-424.8
−425
-425.2
-425.4
8472
8472.5
8473
8473.5
8474
cyclenum

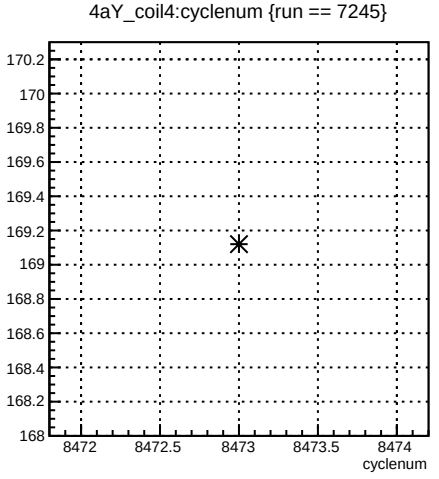

1X_coil3:cyclenum {run == 7245}
−69.5
−70
−70.5
−71
−71.5
8472
8472.5
8473
8473.5
8474
cyclenum

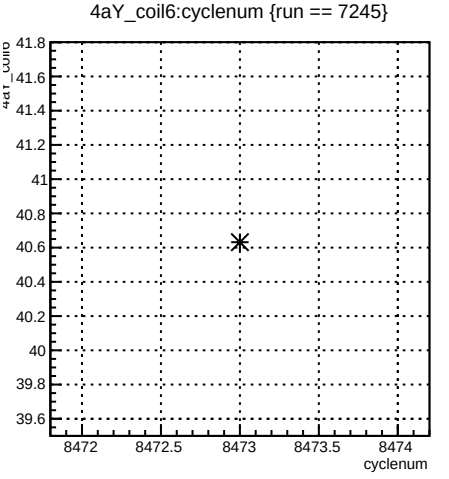

1X_coil7:cyclenum {run == 7245}
33.5
33
32.5
32
31.5
8472
8472.5
8473
8473.5
8474
cyclenum

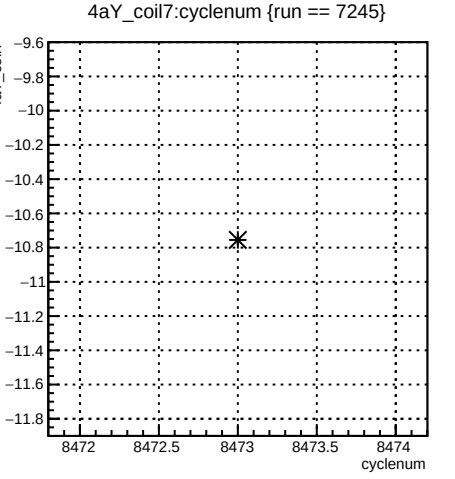

4eX_coil1:cyclenum {run == 7245}
-468.5
−469
-469.5
−470
-470.5
8472
8472.5
8473
8473.5
8474
cyclenum

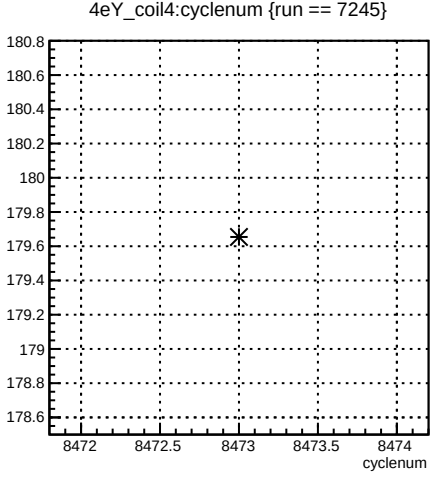

4eX_coil3:cyclenum {run == 7245}
−90.2
−90.4
−90.6
−90.8
−91
−91.2
−91.4
−91.6
−91.8
−92
−92.2
−92.4
8472
8472.5
8473
8473.5
8474
cyclenum

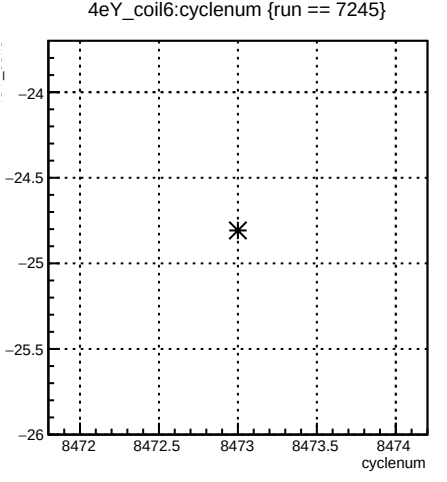

4eX_coil7:cyclenum {run == 7245}
31.5
31
30.5
30
29.5
8472
8472.5
8473
8473.5
8474
cyclenum

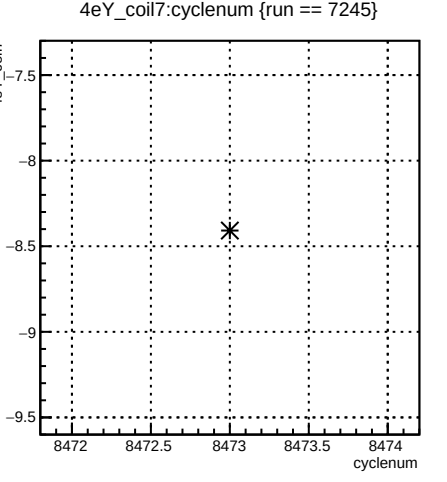

4aY_coil4:cyclenum {run == 7245}
170.2
170
169.8
169.6
169.4
169.2
169
168.8
168.6
168.4
168.2
168
8472
8472.5
8473
8473.5
8474
cyclenum

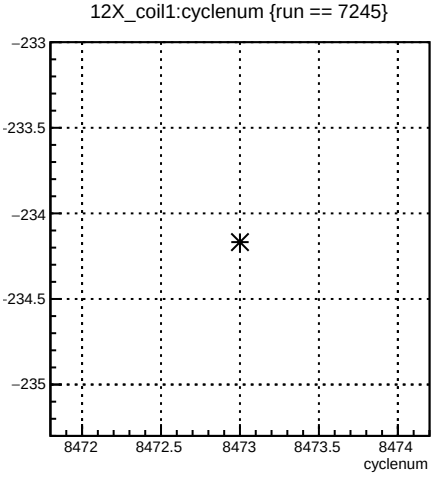

4aY_coil6:cyclenum {run == 7245}
41.8
41.6
41.4
41.2
41
40.8
40.6
40.4
40.2
40
39.8
39.6
8472
8472.5
8473
8473.5
8474
cyclenum

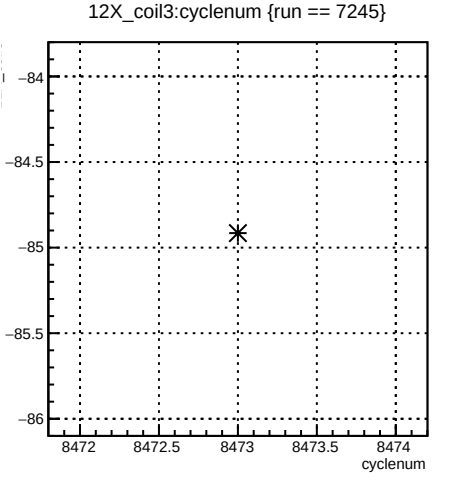

4aY_coil7:cyclenum {run == 7245}
−9.6
−9.8
−10
−10.2
−10.4
−10.6
−10.8
−11
−11.2
−11.4
−11.6
−11.8
8472
8472.5
8473
8473.5
8474
cyclenum

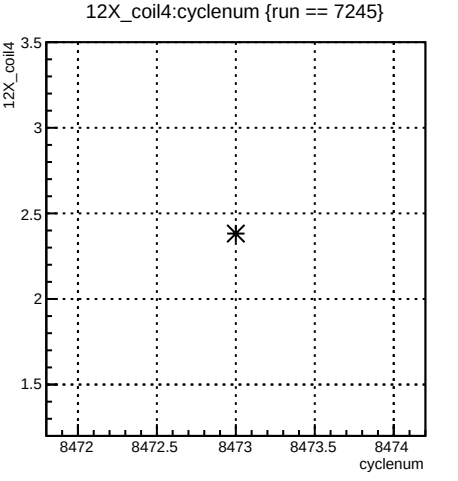

4eY_coil4:cyclenum {run == 7245}
180.8
180.6
180.4
180.2
180
179.8
179.6
179.4
179.2
179
178.8
178.6
8472
8472.5
8473
8473.5
8474
cyclenum

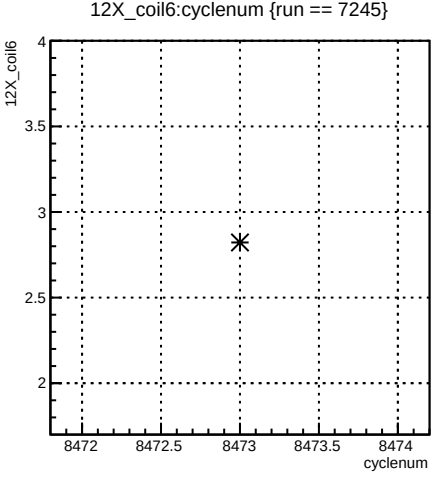

4eY_coil6:cyclenum {run == 7245}
−24
−24.5
−25
−25.5
−26
8472
8472.5
8473
8473.5
8474
cyclenum

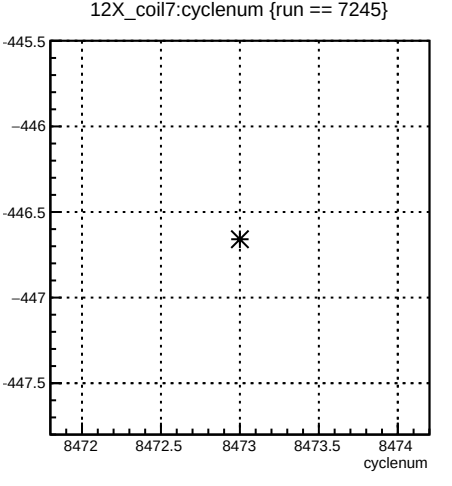

4eY_coil7:cyclenum {run == 7245}
4eY_coil7
−7.5
−8
−8.5
−9
−9.5
8472
8472.5
8473
8473.5
8474
cyclenum

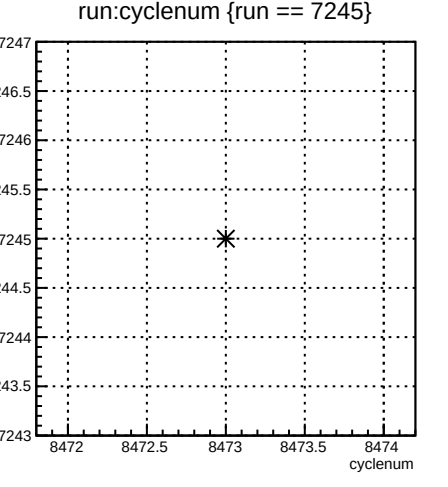

12X_coil1:cyclenum {run == 7245}
−233
−233.5
−234
−234.5
−235
8472
8472.5
8473
8473.5
8474
cyclenum


12X_coil3:cyclenum {run == 7245}
−84
−84.5
−85
−85.5
−86
8472
8472.5
8473
8473.5
8474
cyclenum


12X_coil4:cyclenum {run == 7245}
12X_coil4
3.5
3
2.5
2
1.5
8472
8472.5
8473
8473.5
8474
cyclenum


12X_coil6:cyclenum {run == 7245}
12X_coil6
4
3.5
3
2.5
2
8472
8472.5
8473
8473.5
8474
cyclenum


12X_coil7:cyclenum {run == 7245}
-445.5
−446
-446.5
−447
-447.5
8472
8472.5
8473
8473.5
8474
cyclenum


run:cyclenum {run == 7245}
7247
7246.5
7246
7245.5
7245
7244.5
7244
7243.5
7243
8472
8472.5
8473
8473.5
8474
cyclenum