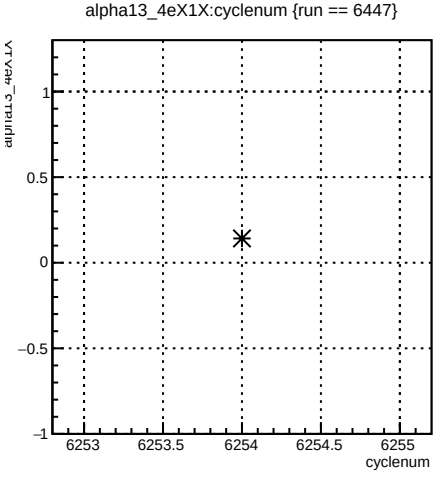
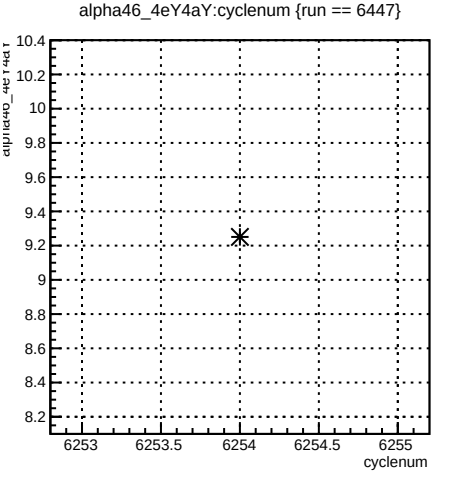
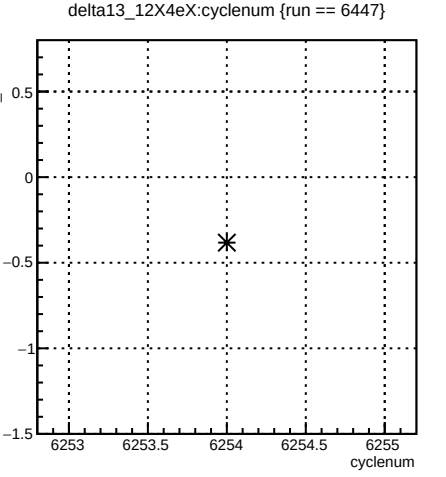
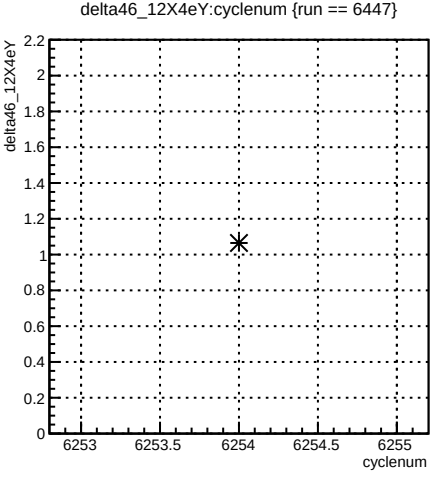
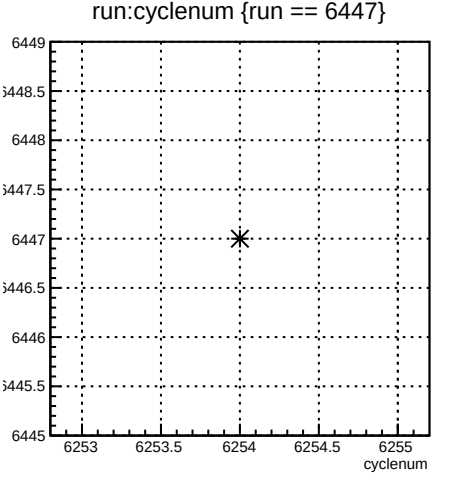
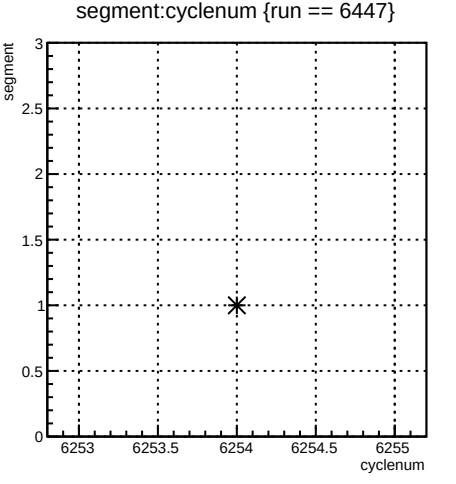

alpha13_4eX1X:cyclenum {run == 6447}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6447}
cyclenum

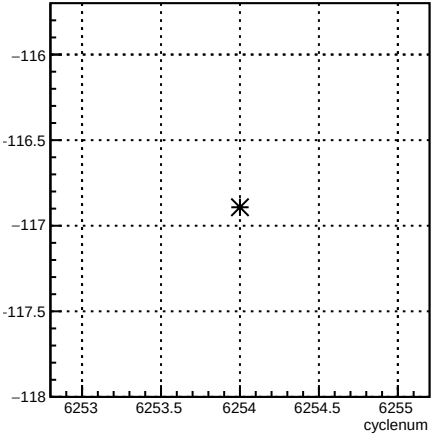

delta13_12X4eX:cyclenum {run == 6447}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6447}
delta46_12X4eY
cyclenum

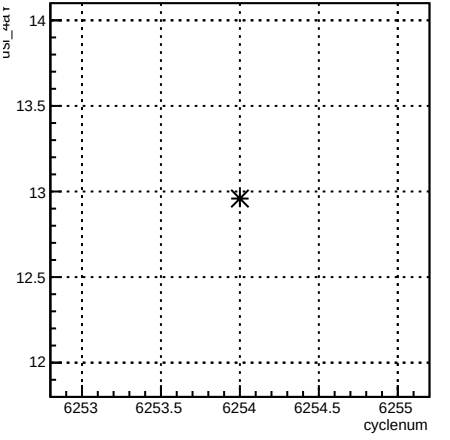

run:cyclenum {run == 6447}
cyclenum


segment:cyclenum {run == 6447}
segment
cyclenum

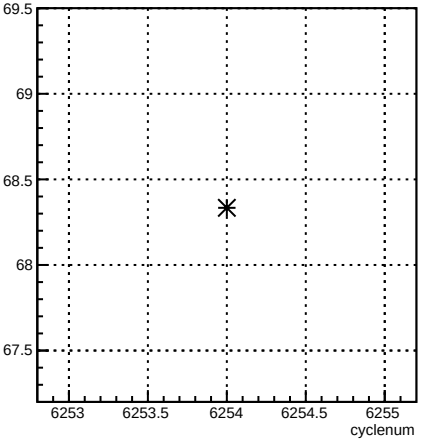
usl_1X:cyclenum {run == 6447}



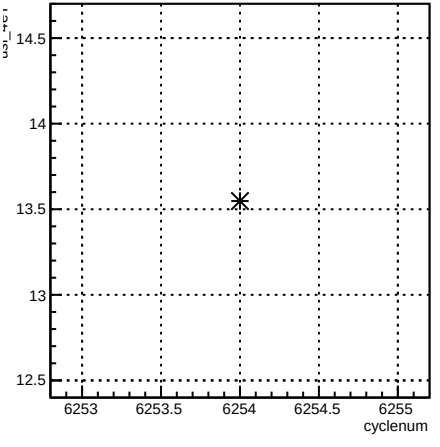
usl_4aY:cyclenum {run == 6447}



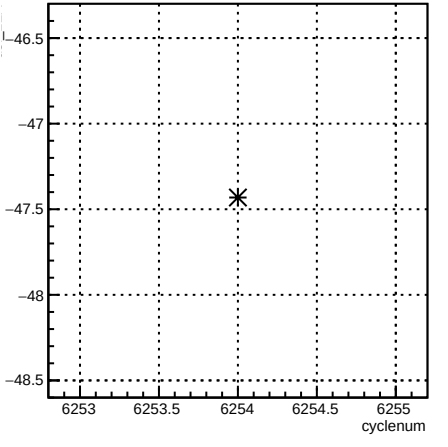
usl_4eX:cyclenum {run == 6447}



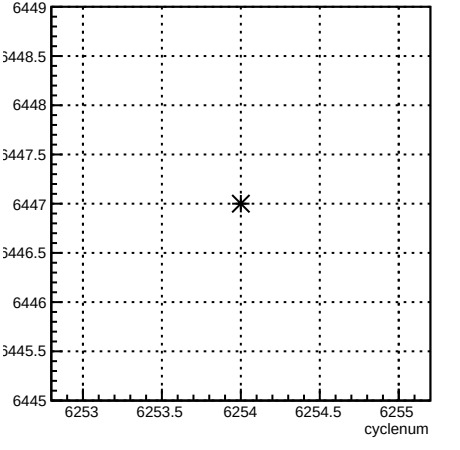
usl_4eY:cyclenum {run == 6447}



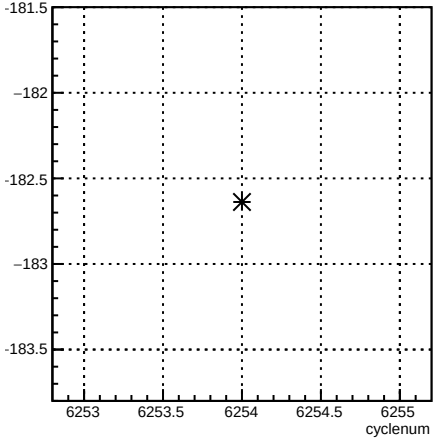
usl_12X:cyclenum {run == 6447}



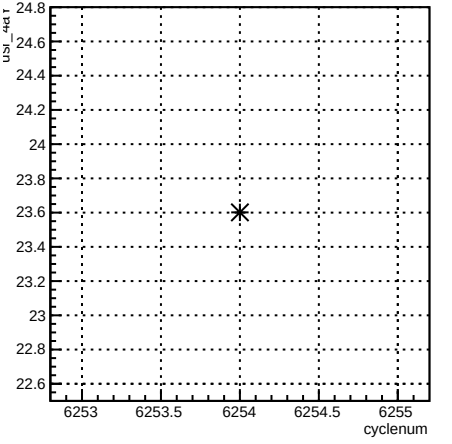
run:cyclenum {run == 6447}



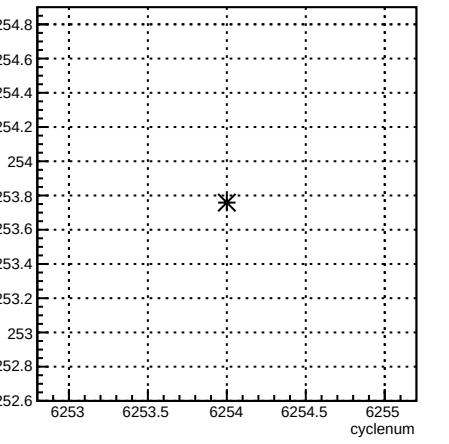
usr_1X:cyclenum {run == 6447}



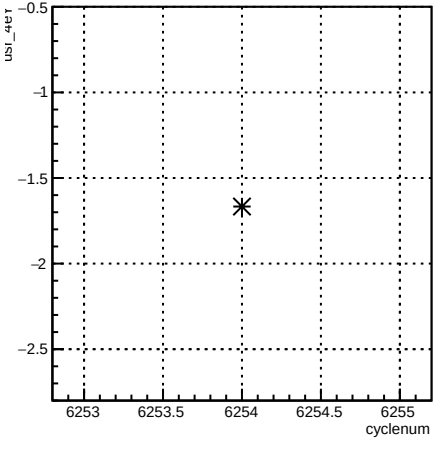
usr_4aY:cyclenum {run == 6447}



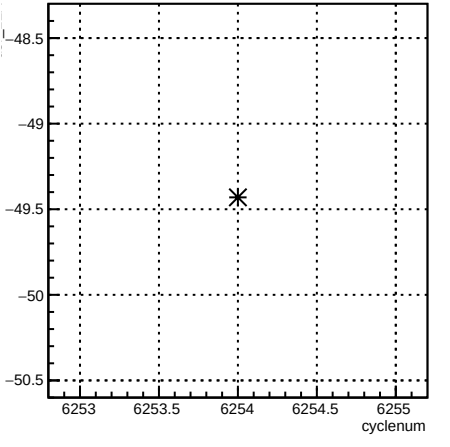
usr_4eX:cyclenum {run == 6447}



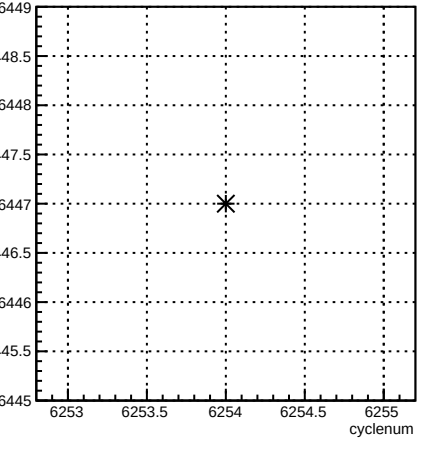
usr_4eY:cyclenum {run == 6447}



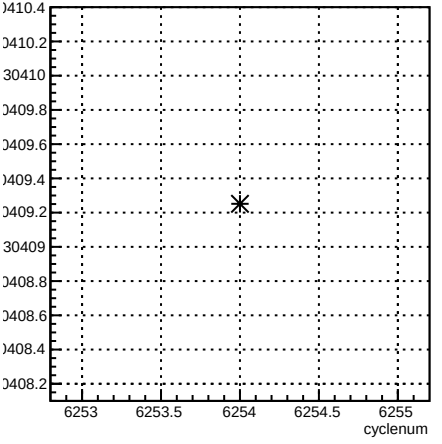
usr_12X:cyclenum {run == 6447}



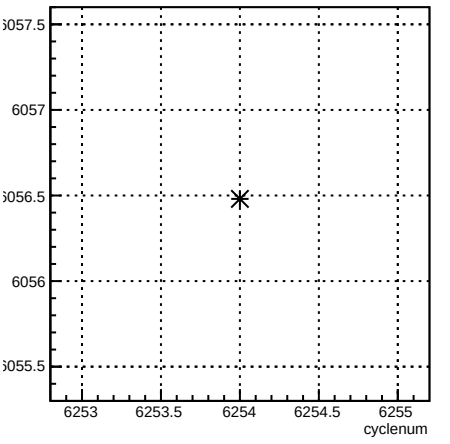
run:cyclenum {run == 6447}



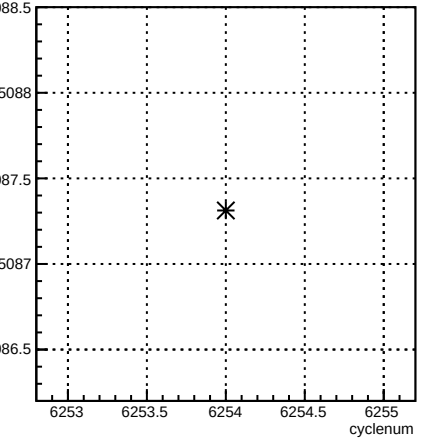
usl_coil1:cyclenum {run == 6447}



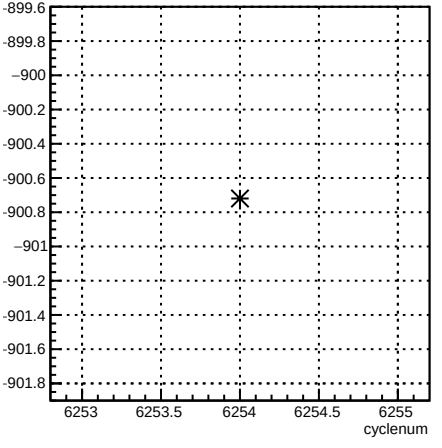
usl_coil3:cyclenum {run == 6447}



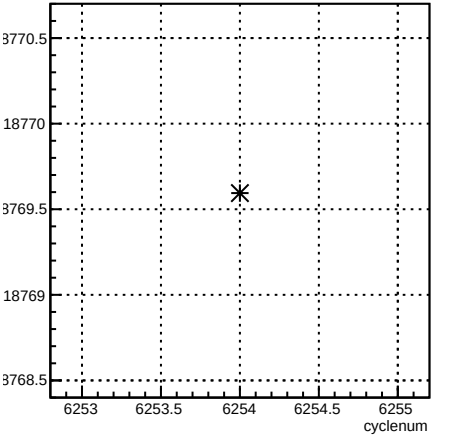
usl_coil4:cyclenum {run == 6447}



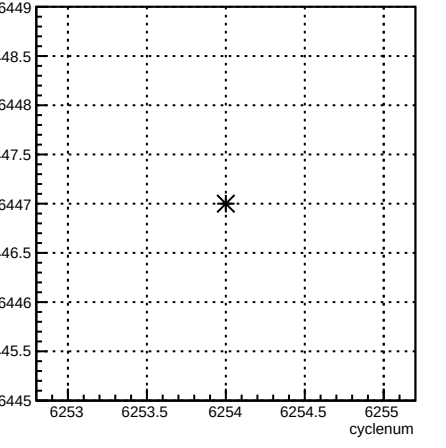
usl_coil6:cyclenum {run == 6447}

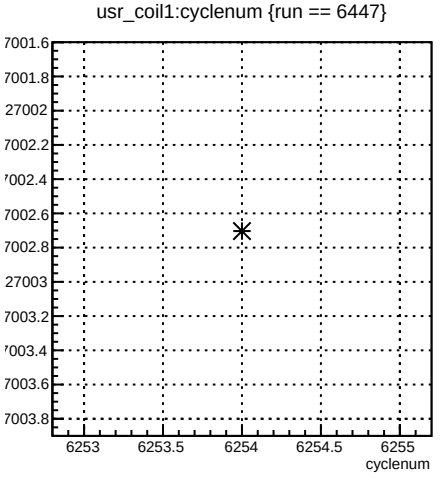


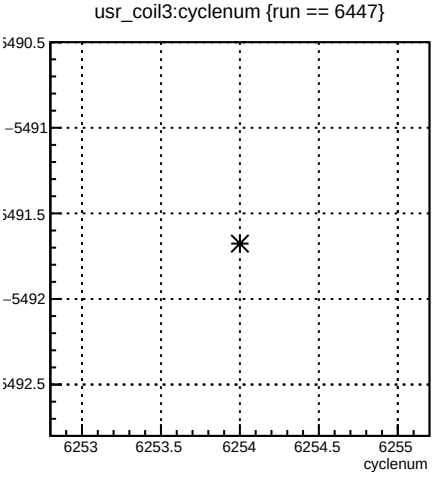
usl_coil7:cyclenum {run == 6447}

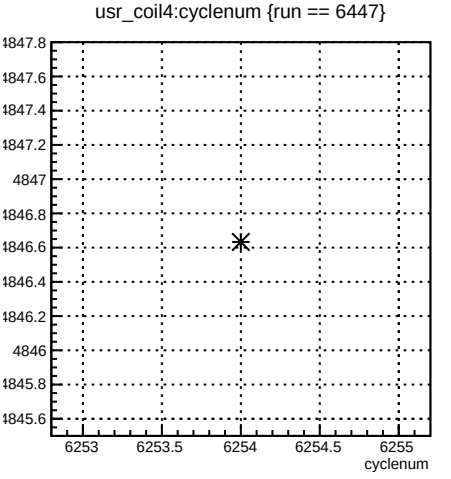


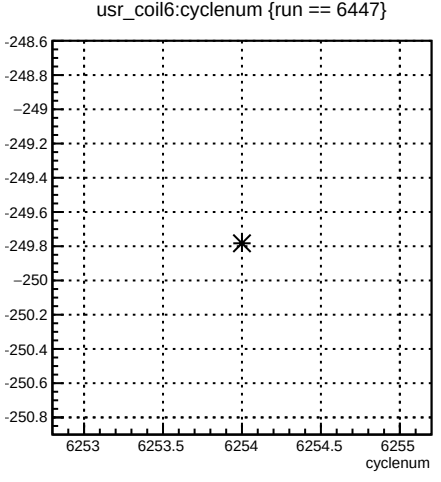
run:cyclenum {run == 6447}

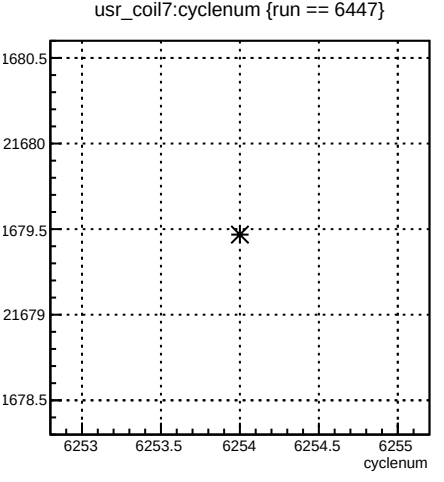


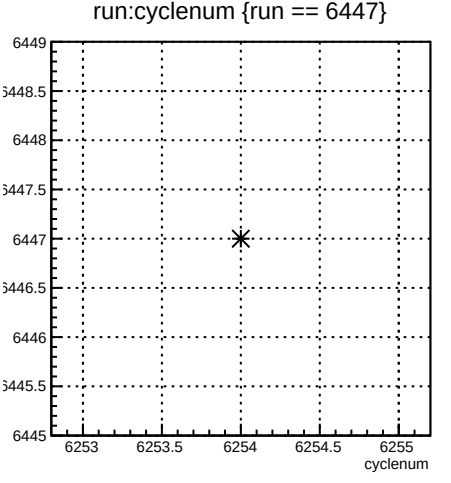

usr_coil1:cyclenum {run == 6447}
7001.6
7001.8
27002
7002.2
7002.4
7002.6
7002.8
27003
7003.2
7003.4
7003.6
7003.8
6253
6253.5
6254
6254.5
6255
cyclenum

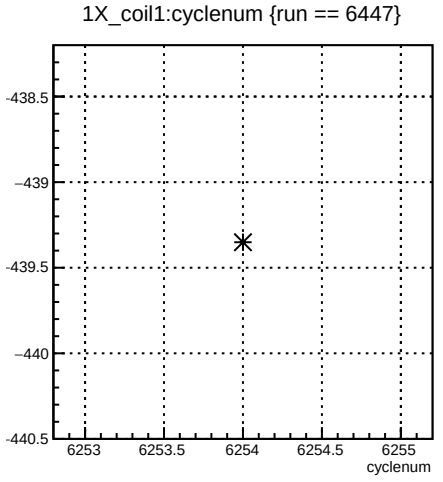

usr_coil3:cyclenum {run == 6447}
5490.5
−5491
5491.5
−5492
5492.5
6253
6253.5
6254
6254.5
6255
cyclenum

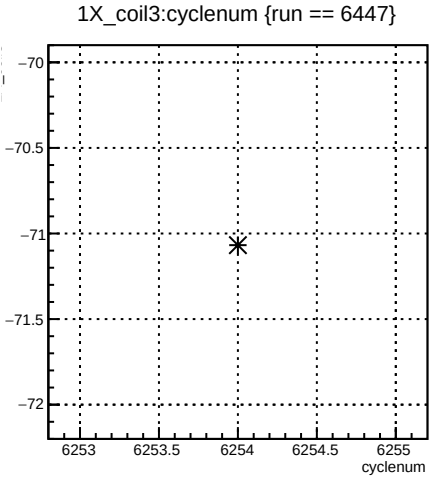

usr_coil4:cyclenum {run == 6447}
4847.8
4847.6
4847.4
4847.2
4847
4846.8
4846.6
4846.4
4846.2
4846
4845.8
4845.6
6253
6253.5
6254
6254.5
6255
cyclenum

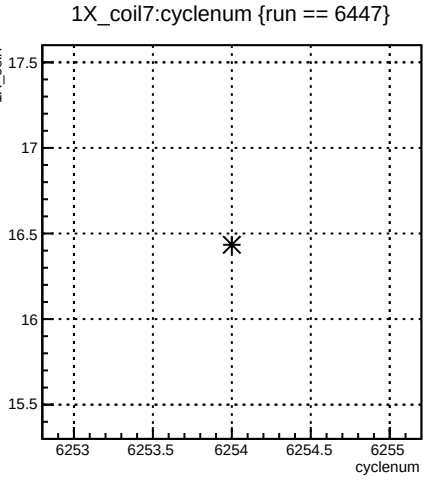

usr_coil6:cyclenum {run == 6447}
-248.6
-248.8
−249
-249.2
-249.4
-249.6
-249.8
−250
-250.2
-250.4
-250.6
-250.8
6253
6253.5
6254
6254.5
6255
cyclenum

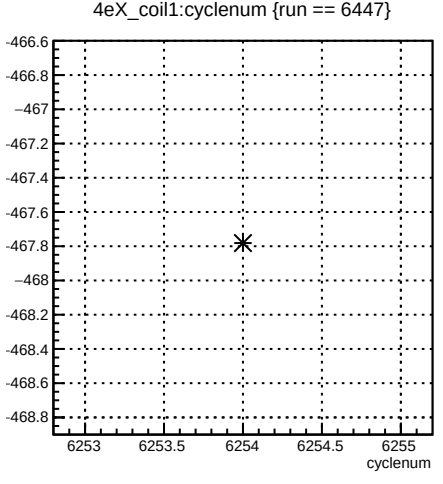

usr_coil7:cyclenum {run == 6447}
1680.5
21680
1679.5
21679
1678.5
6253
6253.5
6254
6254.5
6255
cyclenum

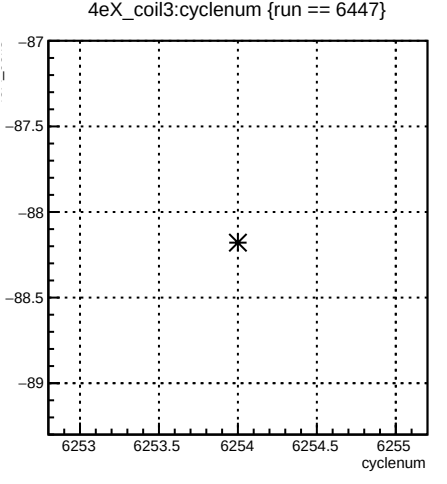

run:cyclenum {run == 6447}
6449
6448.5
6448
6447.5
6447
6446.5
6446
6445.5
6445
6253
6253.5
6254
6254.5
6255
cyclenum

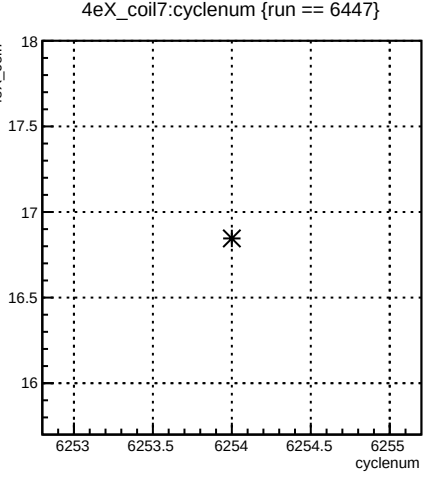

1X_coil1:cyclenum {run == 6447}
-438.5
−439
-439.5
−440
-440.5
6253
6253.5
6254
6254.5
6255
cyclenum

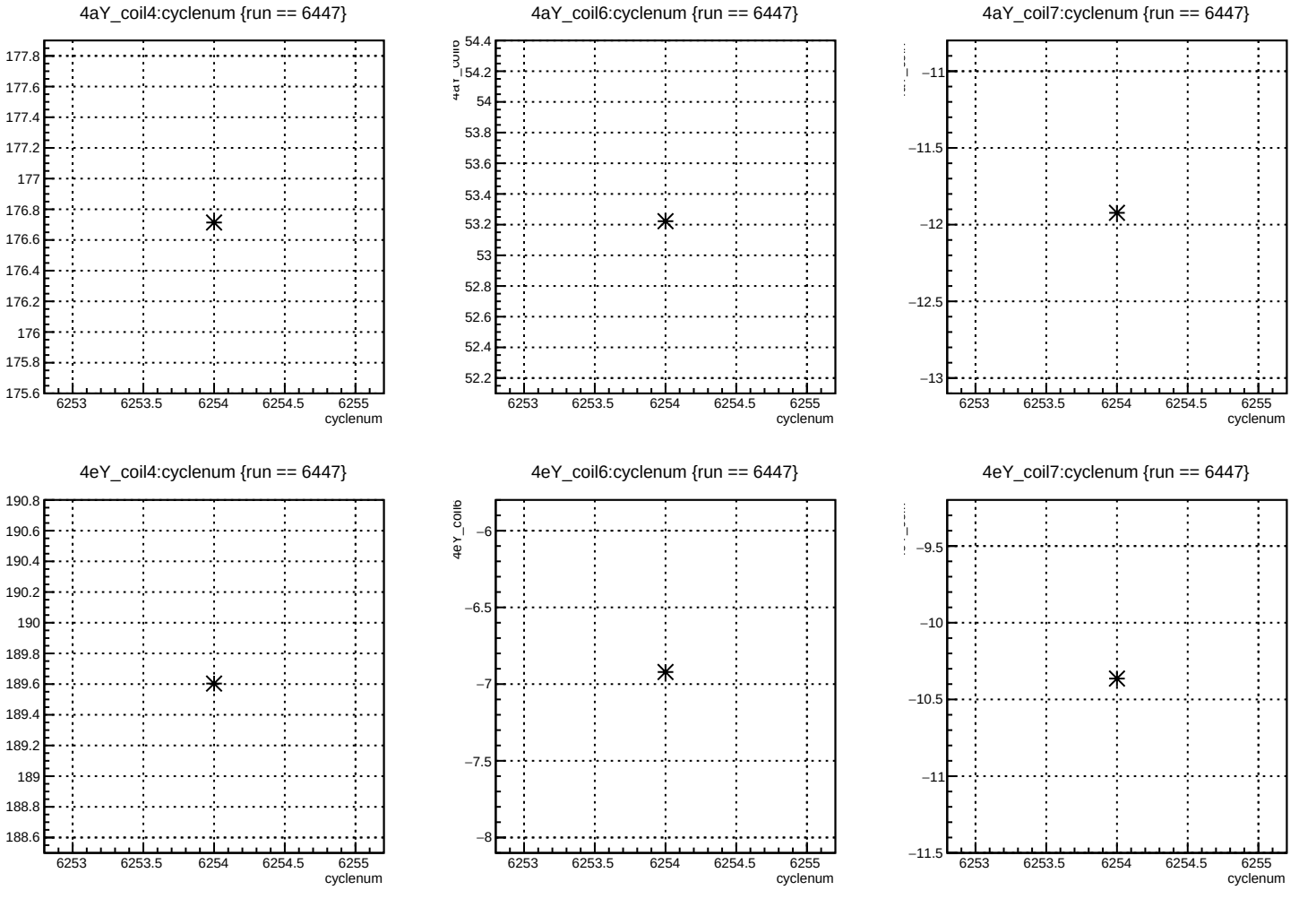

1X_coil3:cyclenum {run == 6447}
−70
−70.5
−71
−71.5
−72
6253
6253.5
6254
6254.5
6255
cyclenum

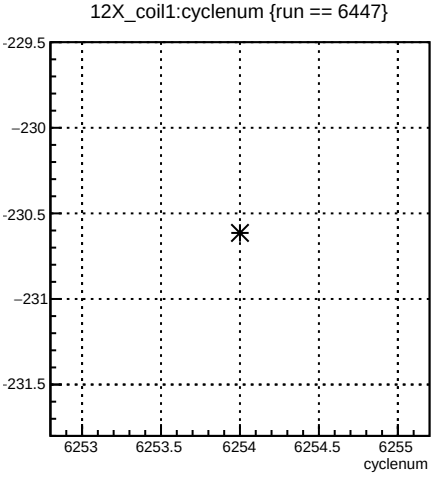

1X_coil7:cyclenum {run == 6447}
17.5
17
16.5
16
15.5
6253
6253.5
6254
6254.5
6255
cyclenum

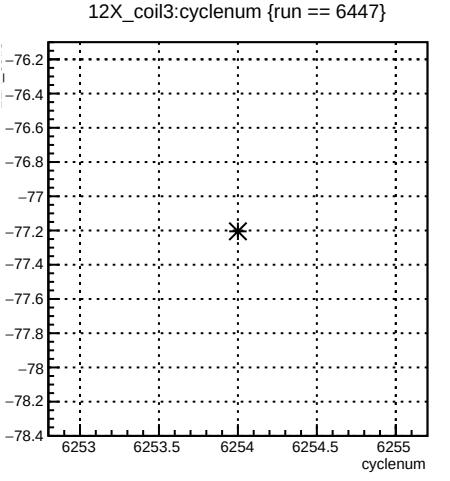

4eX_coil1:cyclenum {run == 6447}
-466.6
-466.8
−467
-467.2
-467.4
-467.6
-467.8
−468
-468.2
-468.4
-468.6
-468.8
6253
6253.5
6254
6254.5
6255
cyclenum

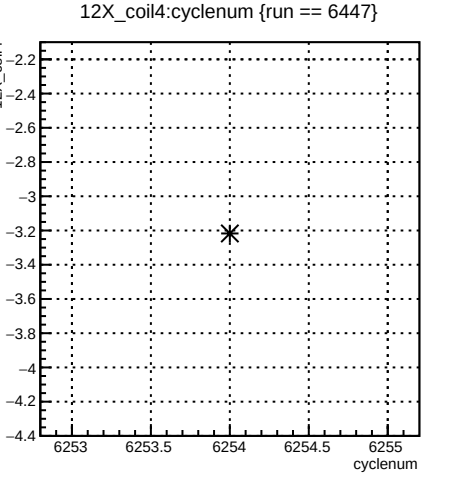

4eX_coil3:cyclenum {run == 6447}
−87
−87.5
−88
−88.5
−89
6253
6253.5
6254
6254.5
6255
cyclenum

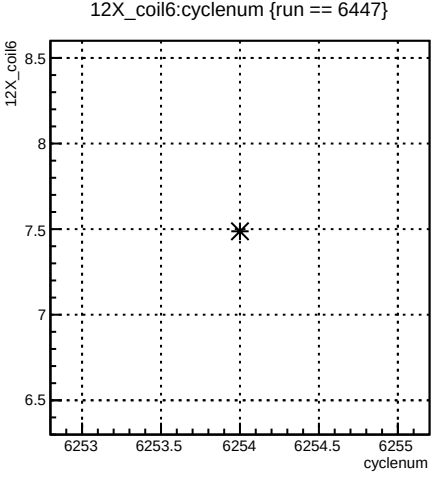

4eX_coil7:cyclenum {run == 6447}
18
17.5
17
16.5
16
6253
6253.5
6254
6254.5
6255
cyclenum

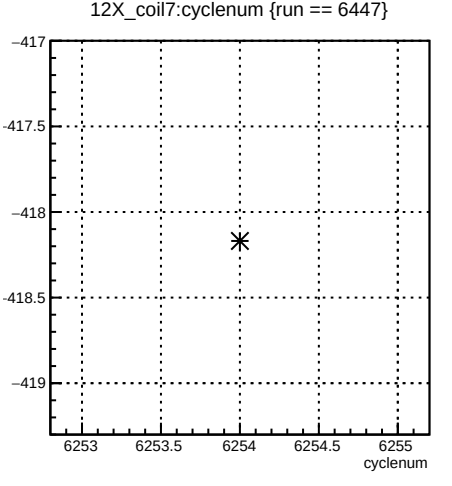

4aY_coil4:cyclenum {run == 6447}
4aY_coil6:cyclenum {run == 6447}
4aY_coil7:cyclenum {run == 6447}
4eY_coil4:cyclenum {run == 6447}
4eY_coil6:cyclenum {run == 6447}
4eY_coil7:cyclenum {run == 6447}
cyclenum

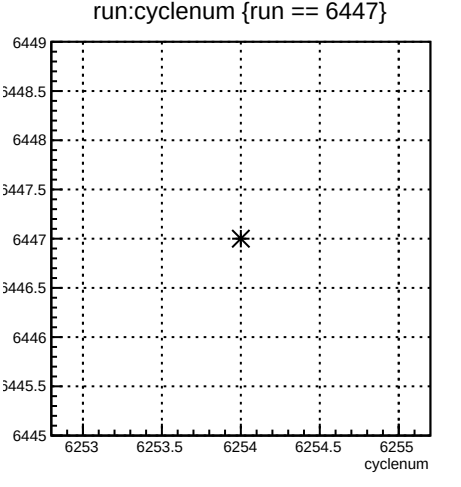

12X_coil1:cyclenum {run == 6447}
-229.5
−230
-230.5
−231
-231.5
6253
6253.5
6254
6254.5
6255
cyclenum


12X_coil3:cyclenum {run == 6447}
−76.2
−76.4
−76.6
−76.8
−77
−77.2
−77.4
−77.6
−77.8
−78
−78.2
−78.4
6253
6253.5
6254
6254.5
6255
cyclenum


12X_coil4:cyclenum {run == 6447}
12X_coil4
−2.2
−2.4
−2.6
−2.8
−3
−3.2
−3.4
−3.6
−3.8
−4
−4.2
−4.4
6253
6253.5
6254
6254.5
6255
cyclenum


12X_coil6:cyclenum {run == 6447}
12X_coil6
8.5
8
7.5
7
6.5
6253
6253.5
6254
6254.5
6255
cyclenum


12X_coil7:cyclenum {run == 6447}
−417
-417.5
−418
-418.5
−419
6253
6253.5
6254
6254.5
6255
cyclenum


run:cyclenum {run == 6447}
6449
6448.5
6448
6447.5
6447
6446.5
6446
6445.5
6445
6253
6253.5
6254
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