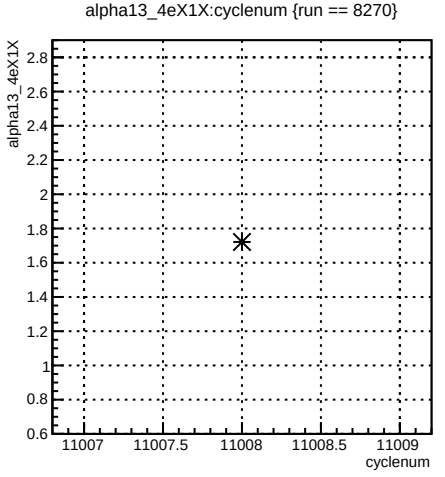
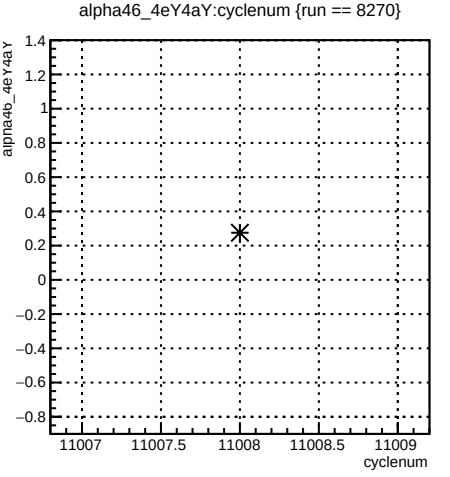
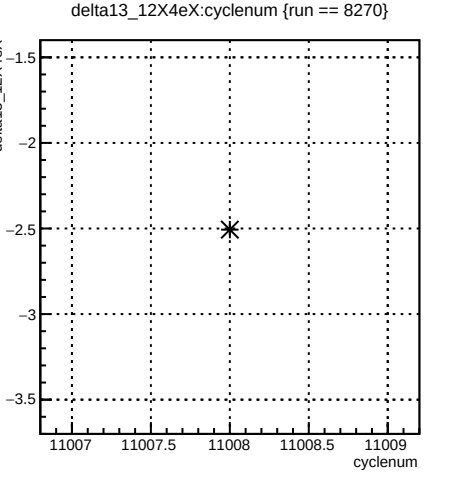
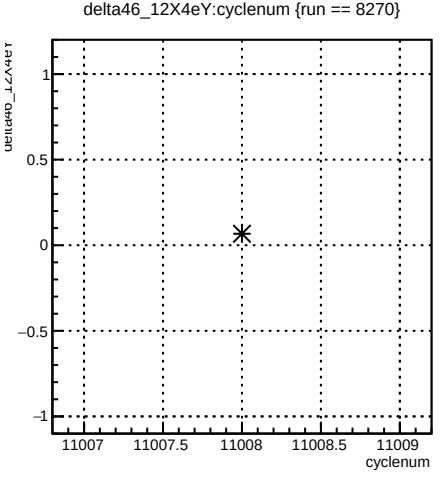
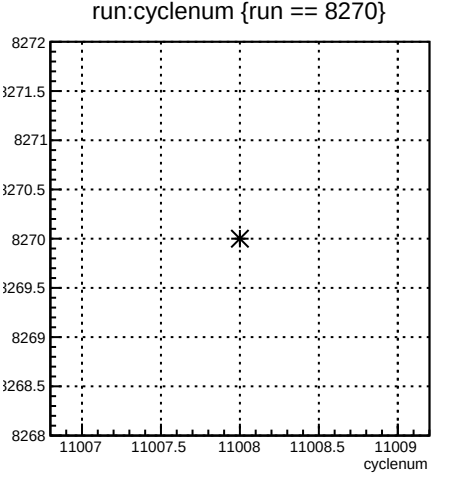
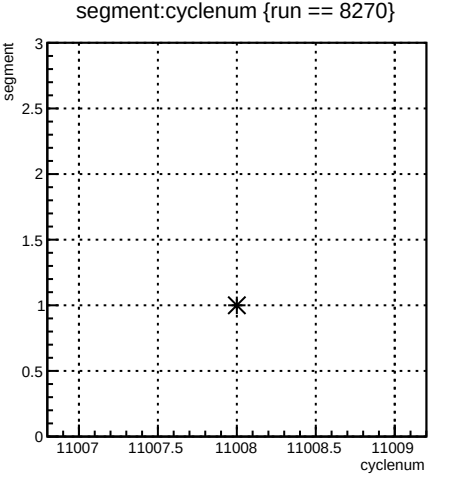

alpha13_4eX1X:cyclenum {run == 8270}
alpha13_4eX1X
cyclenum

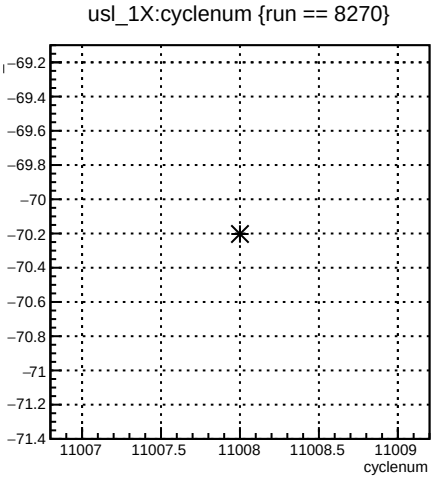

alpha46_4eY4aY:cyclenum {run == 8270}
alpha46_4eY4aY
cyclenum

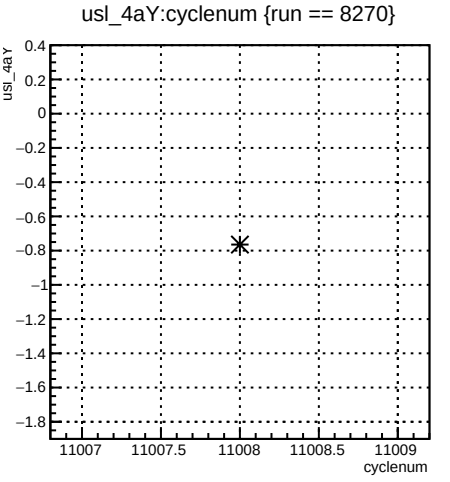

delta13_12X4eX:cyclenum {run == 8270}
delta13_12X4eX
cyclenum

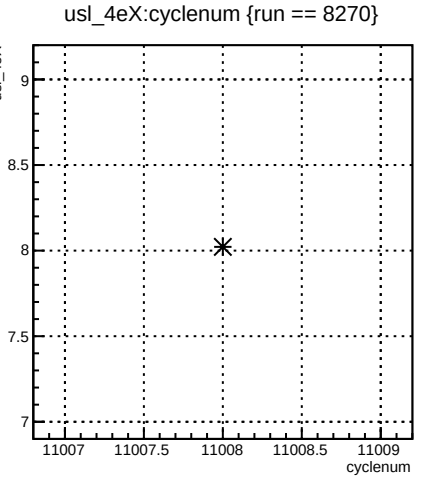

delta46_12X4eY:cyclenum {run == 8270}
cyclenum

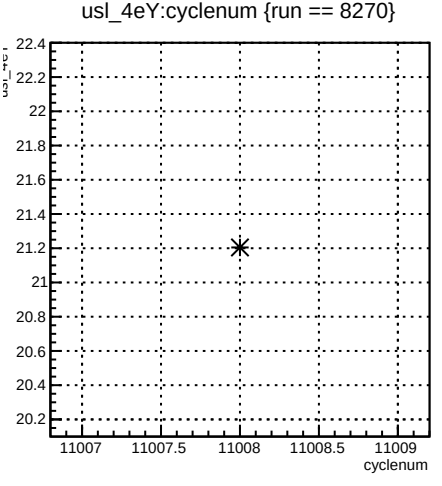

run:cyclenum {run == 8270}
cyclenum

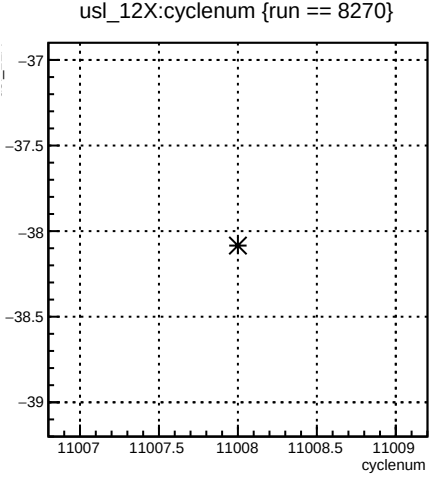

segment:cyclenum {run == 8270}
segment
cyclenum

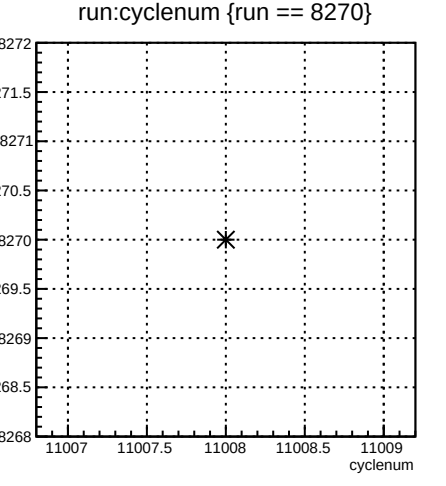

usl_1X:cyclenum {run == 8270}
−69.2
−69.4
−69.6
−69.8
−70
−70.2
−70.4
−70.6
−70.8
−71
−71.2
−71.4
11007
11007.5
11008
11008.5
11009
cyclenum


usl_4aY:cyclenum {run == 8270}
usl_4aY
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
11007
11007.5
11008
11008.5
11009
cyclenum

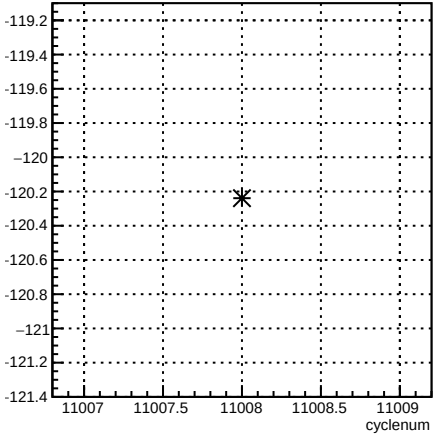

usl_4eX:cyclenum {run == 8270}
usl_4eX
9
8.5
8
7.5
7
11007
11007.5
11008
11008.5
11009
cyclenum


usl_4eY:cyclenum {run == 8270}
22.4
22.2
22
21.8
21.6
21.4
21.2
21
20.8
20.6
20.4
20.2
11007
11007.5
11008
11008.5
11009
cyclenum

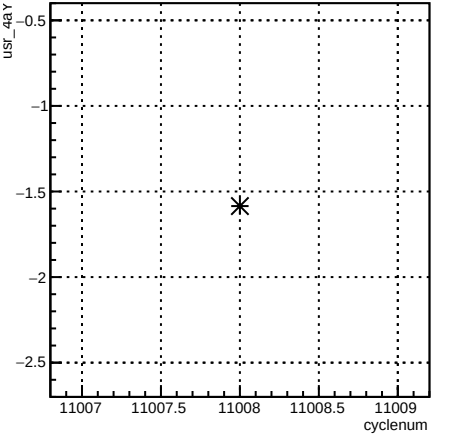

usl_12X:cyclenum {run == 8270}
−37
−37.5
−38
−38.5
−39
11007
11007.5
11008
11008.5
11009
cyclenum


run:cyclenum {run == 8270}
8272
8271.5
8271
8270.5
8270
8269.5
8269
8268.5
8268
11007
11007.5
11008
11008.5
11009
cyclenum

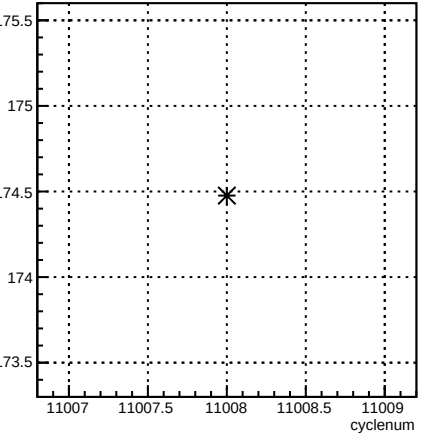
usr_1X:cyclenum {run == 8270}



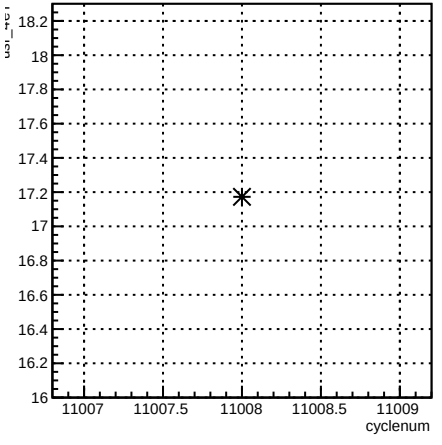
usr_4aY:cyclenum {run == 8270}



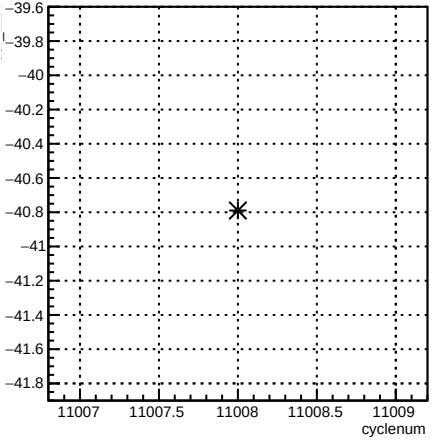
usr_4eX:cyclenum {run == 8270}



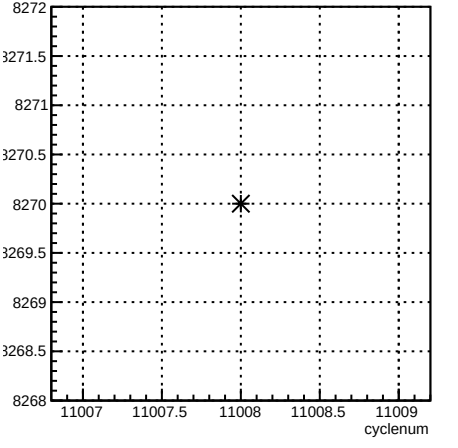
usr_4eY:cyclenum {run == 8270}



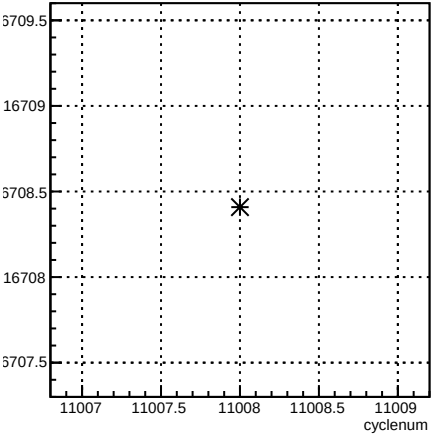
usr_12X:cyclenum {run == 8270}



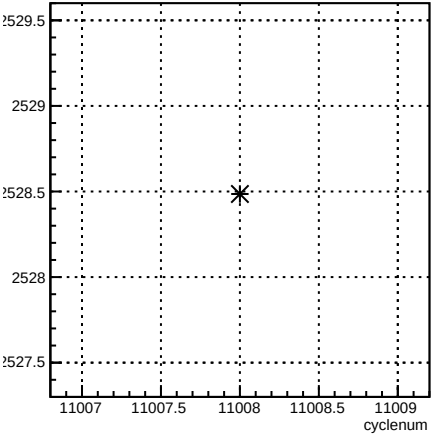
run:cyclenum {run == 8270}



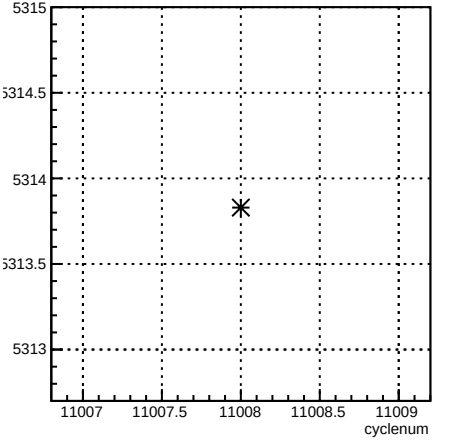
usl_coil1:cyclenum {run == 8270}



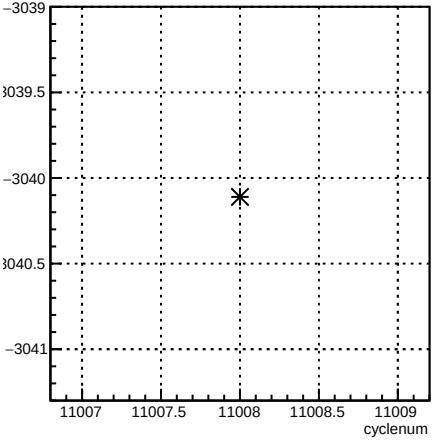
usl_coil3:cyclenum {run == 8270}



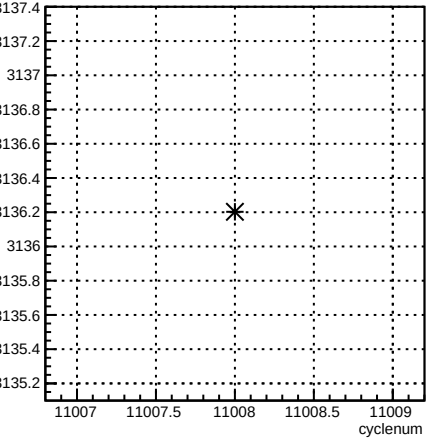
usl_coil4:cyclenum {run == 8270}



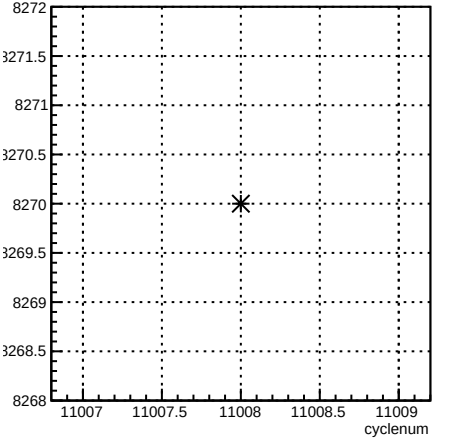
usl_coil6:cyclenum {run == 8270}

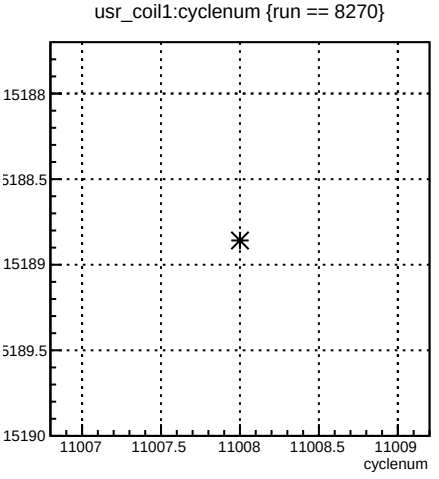


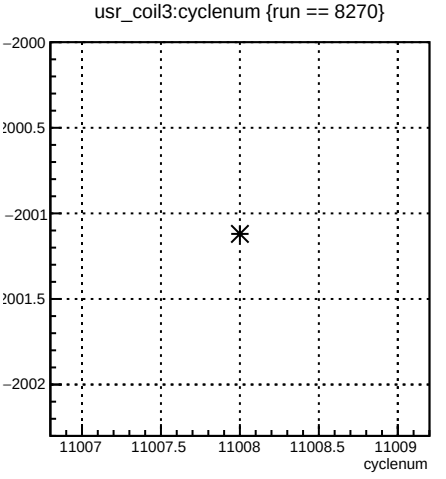
usl_coil7:cyclenum {run == 8270}

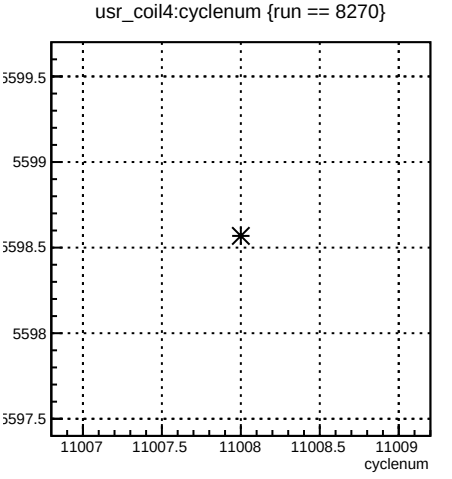


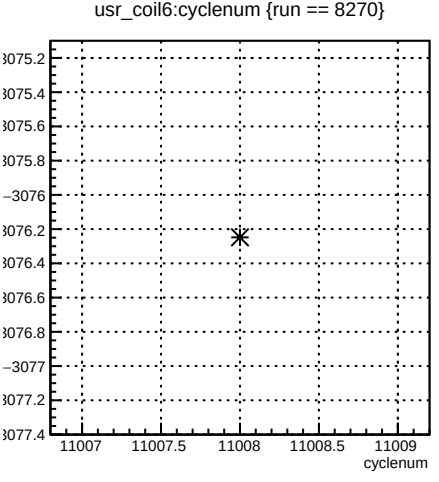
run:cyclenum {run == 8270}

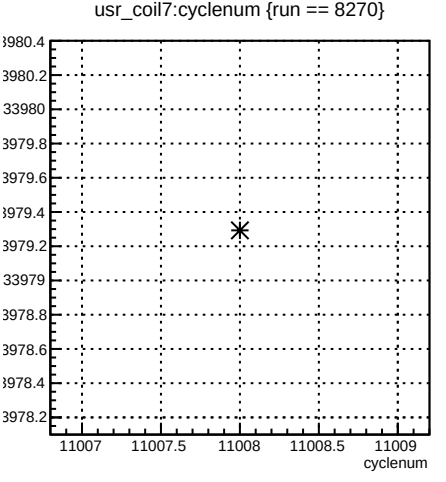


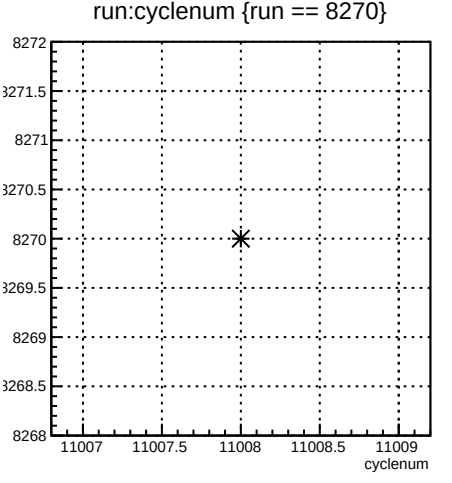

usr_coil1:cyclenum {run == 8270}
15188
5188.5
15189
5189.5
15190
11007
11007.5
11008
11008.5
11009
cyclenum

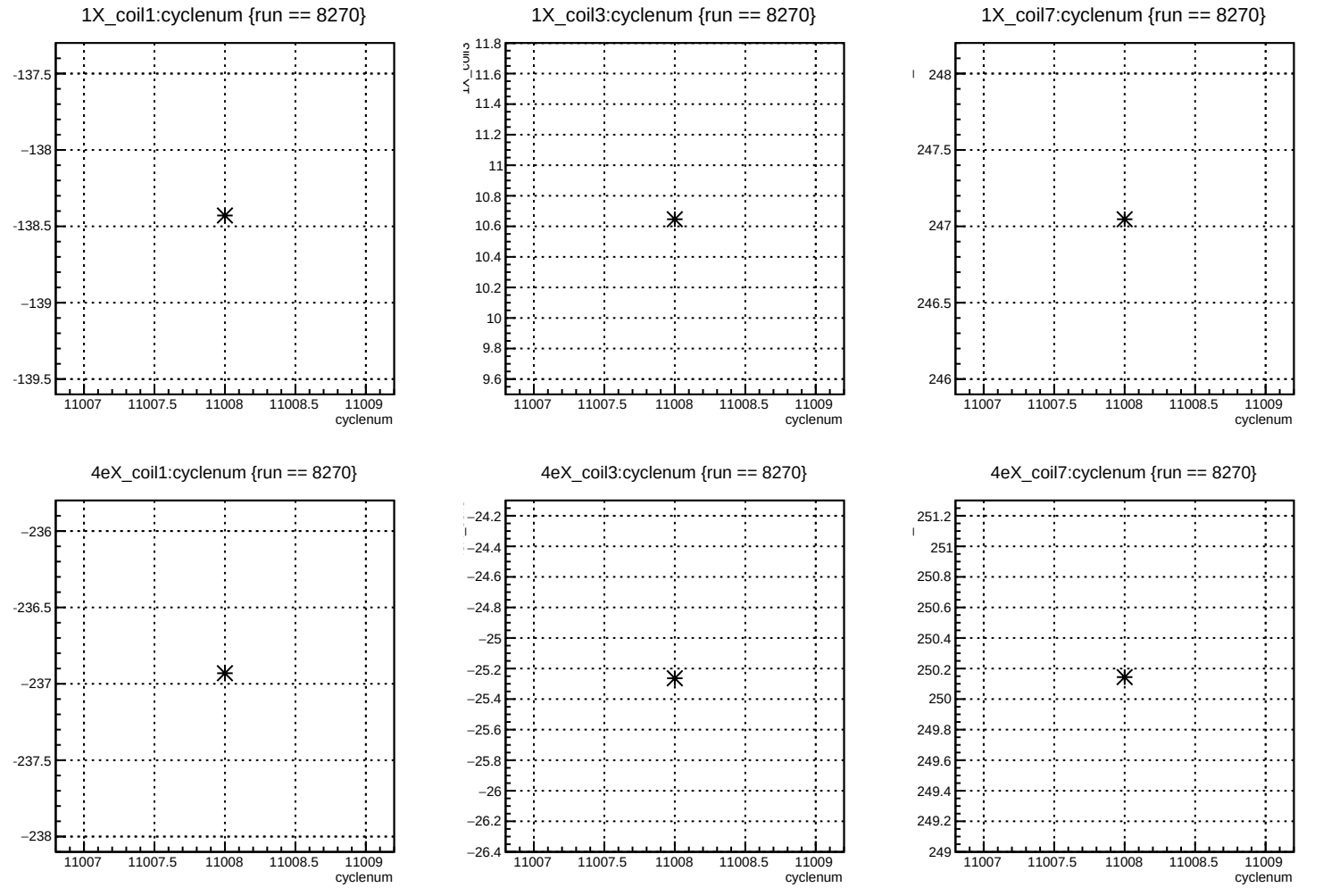

usr_coil3:cyclenum {run == 8270}
−2000
2000.5
−2001
2001.5
−2002
11007
11007.5
11008
11008.5
11009
cyclenum

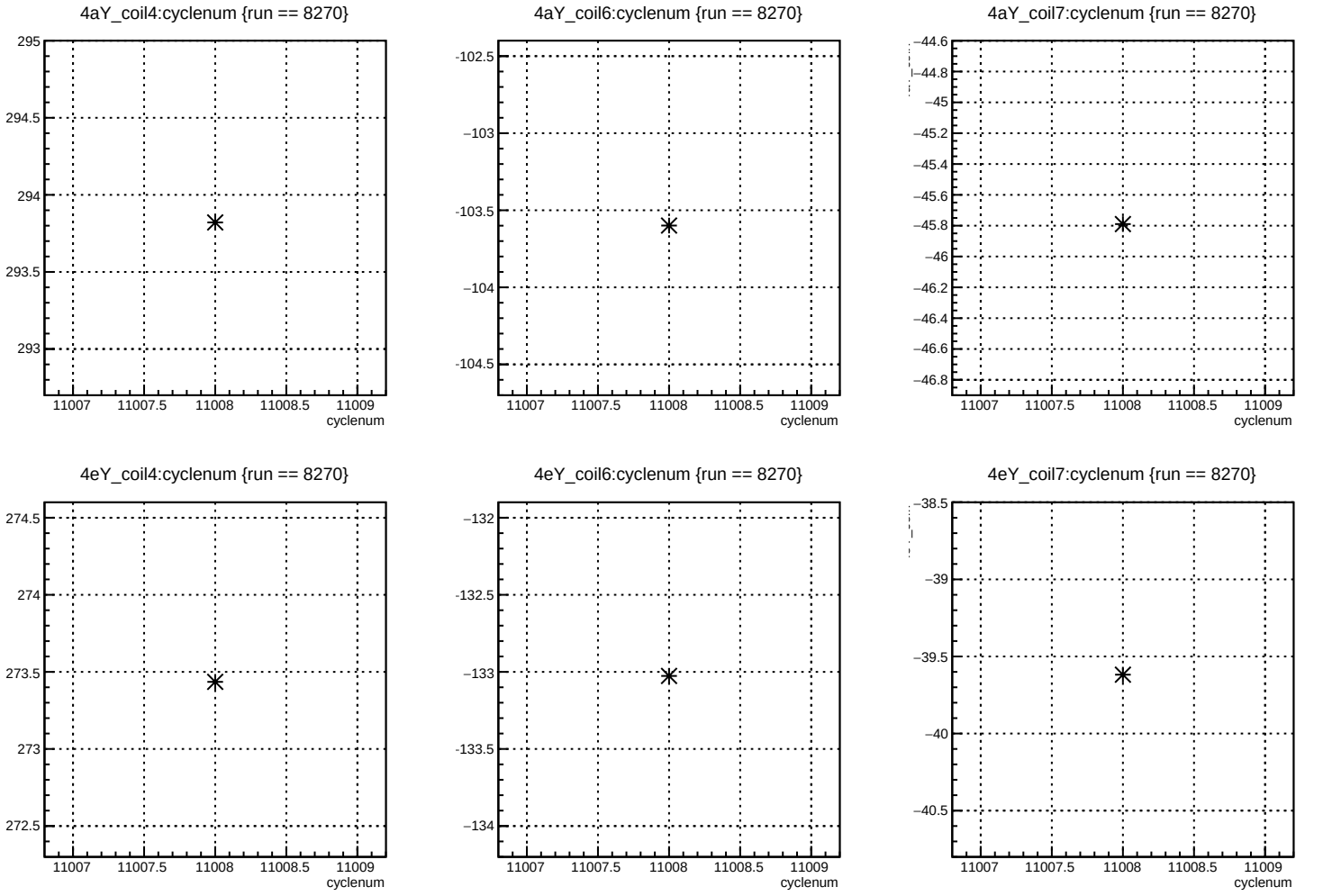

usr_coil4:cyclenum {run == 8270}
5599.5
5599
5598.5
5598
5597.5
11007
11007.5
11008
11008.5
11009
cyclenum

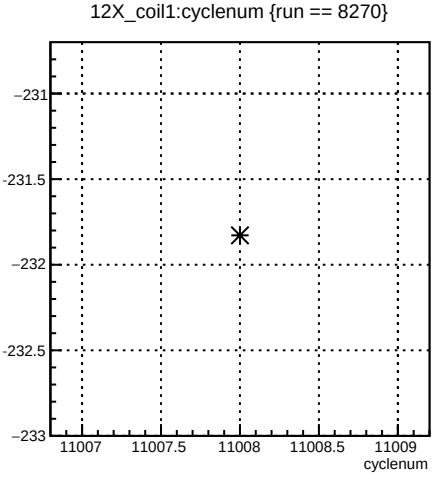

usr_coil6:cyclenum {run == 8270}
3075.2
3075.4
3075.6
3075.8
−3076
3076.2
3076.4
3076.6
3076.8
−3077
3077.2
3077.4
11007
11007.5
11008
11008.5
11009
cyclenum

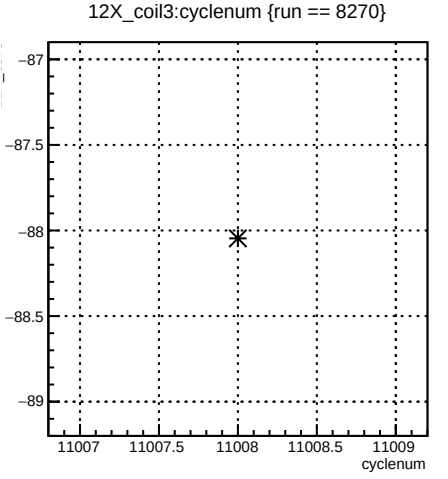

usr_coil7:cyclenum {run == 8270}
3980.4
3980.2
33980
3979.8
3979.6
3979.4
3979.2
33979
3978.8
3978.6
3978.4
3978.2
11007
11007.5
11008
11008.5
11009
cyclenum

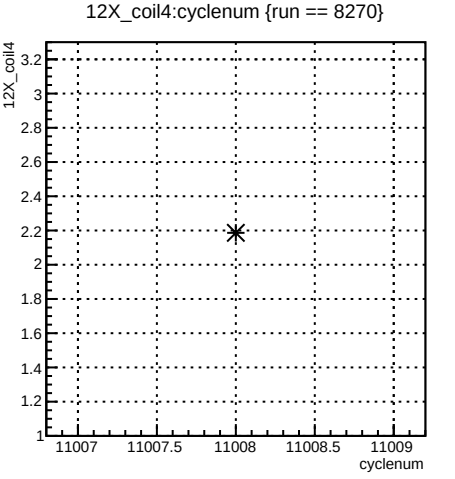

run:cyclenum {run == 8270}
8272
8271.5
8271
8270.5
8270
8269.5
8269
8268.5
8268
11007
11007.5
11008
11008.5
11009
cyclenum

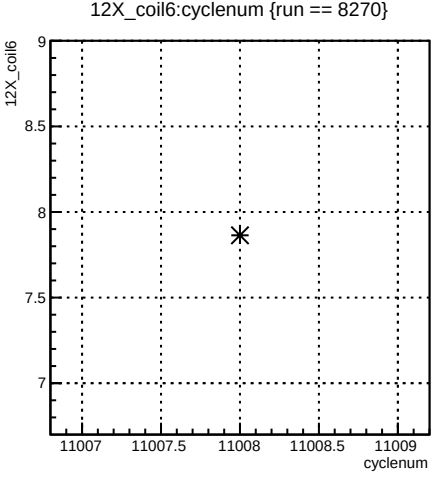

1X_coil1:cyclenum {run == 8270}
-137.5
−138
-138.5
−139
-139.5
11007
11007.5
11008
11008.5
11009
cyclenum
1X_coil3:cyclenum {run == 8270}
11.8
11.6
11.4
11.2
11
10.8
10.6
10.4
10.2
10
9.8
9.6
11007
11007.5
11008
11008.5
11009
cyclenum
1X_coil7:cyclenum {run == 8270}
248
247.5
247
246.5
246
11007
11007.5
11008
11008.5
11009
cyclenum
4eX_coil1:cyclenum {run == 8270}
−236
-236.5
−237
-237.5
−238
11007
11007.5
11008
11008.5
11009
cyclenum
4eX_coil3:cyclenum {run == 8270}
−24.2
−24.4
−24.6
−24.8
−25
−25.2
−25.4
−25.6
−25.8
−26
−26.2
−26.4
11007
11007.5
11008
11008.5
11009
cyclenum
4eX_coil7:cyclenum {run == 8270}
251.2
251
250.8
250.6
250.4
250.2
250
249.8
249.6
249.4
249.2
249
11007
11007.5
11008
11008.5
11009
cyclenum

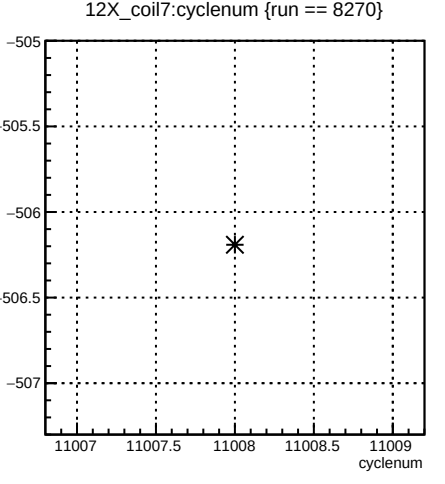

4aY_coil4:cyclenum {run == 8270}
295
294.5
294
293.5
293
11007
11007.5
11008
11008.5
11009
cyclenum
4aY_coil6:cyclenum {run == 8270}
-102.5
−103
-103.5
−104
-104.5
11007
11007.5
11008
11008.5
11009
cyclenum
4aY_coil7:cyclenum {run == 8270}
−44.6
−44.8
−45
−45.2
−45.4
−45.6
−45.8
−46
−46.2
−46.4
−46.6
−46.8
11007
11007.5
11008
11008.5
11009
cyclenum
4eY_coil4:cyclenum {run == 8270}
274.5
274
273.5
273
272.5
11007
11007.5
11008
11008.5
11009
cyclenum
4eY_coil6:cyclenum {run == 8270}
−132
-132.5
−133
-133.5
−134
11007
11007.5
11008
11008.5
11009
cyclenum
4eY_coil7:cyclenum {run == 8270}
−38.5
−39
−39.5
−40
−40.5
11007
11007.5
11008
11008.5
11009
cyclenum

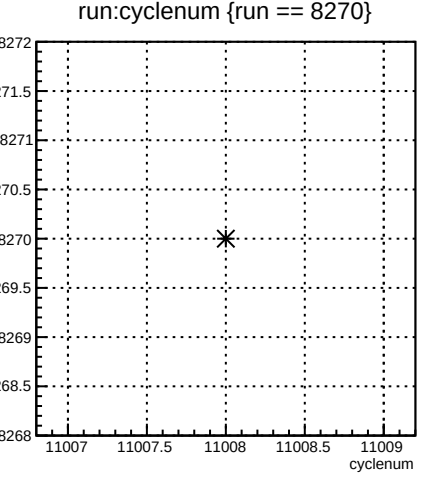

12X_coil1:cyclenum {run == 8270}
−231
−231.5
−232
−232.5
−233
11007
11007.5
11008
11008.5
11009
cyclenum


12X_coil3:cyclenum {run == 8270}
−87
−87.5
−88
−88.5
−89
11007
11007.5
11008
11008.5
11009
cyclenum


12X_coil4:cyclenum {run == 8270}
12X_coil4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
11007
11007.5
11008
11008.5
11009
cyclenum


12X_coil6:cyclenum {run == 8270}
12X_coil6
9
8.5
8
7.5
7
11007
11007.5
11008
11008.5
11009
cyclenum


12X_coil7:cyclenum {run == 8270}
−505
−505.5
−506
−506.5
−507
11007
11007.5
11008
11008.5
11009
cyclenum


run:cyclenum {run == 8270}
8272
8271.5
8271
8270.5
8270
8269.5
8269
8268.5
8268
11007
11007.5
11008
11008.5
11009
cyclenum