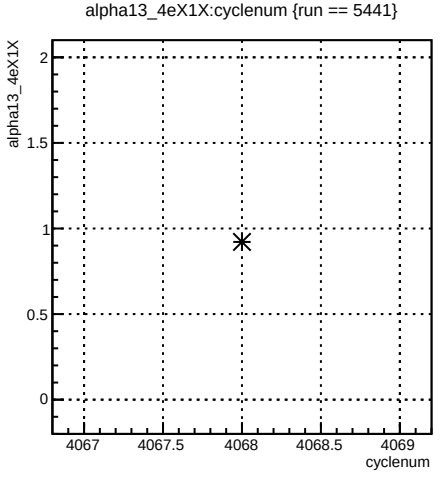
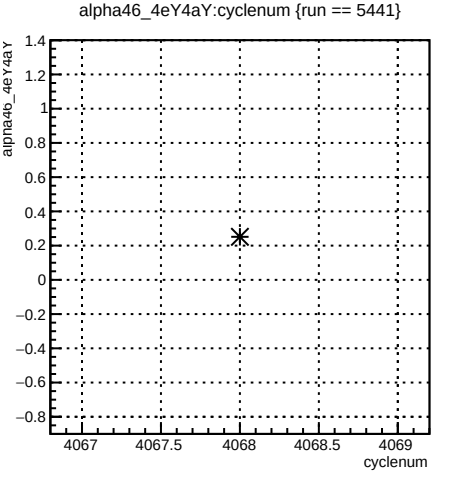
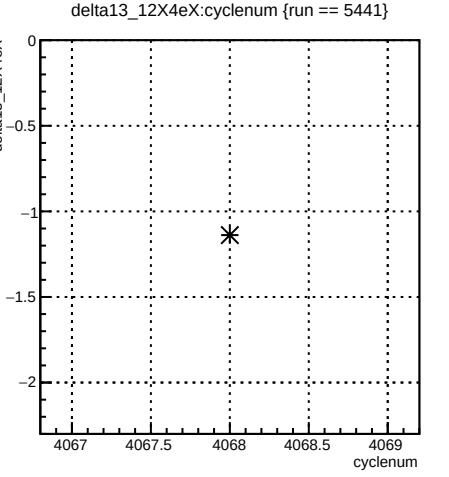
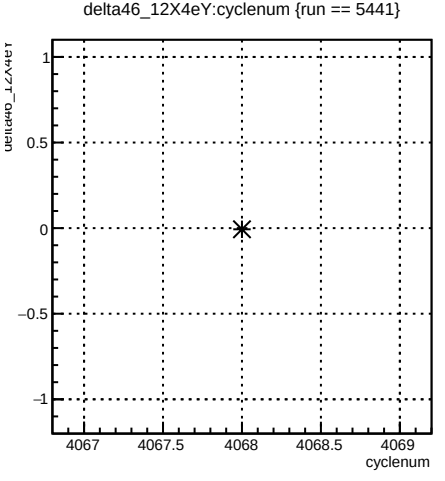
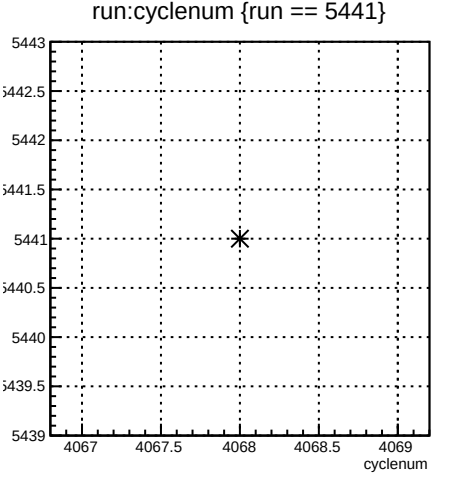
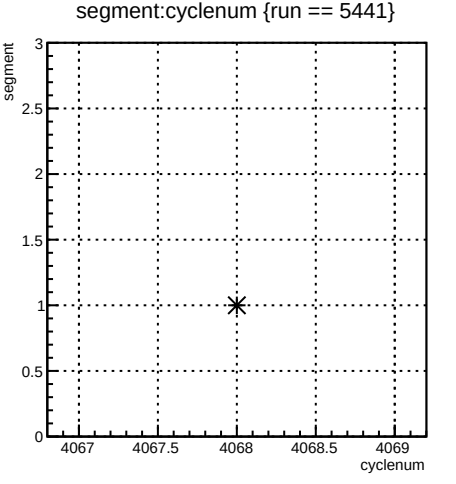

alpha13_4eX1X:cyclenum {run == 5441}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5441}
alpha46_4eY4aY
cyclenum

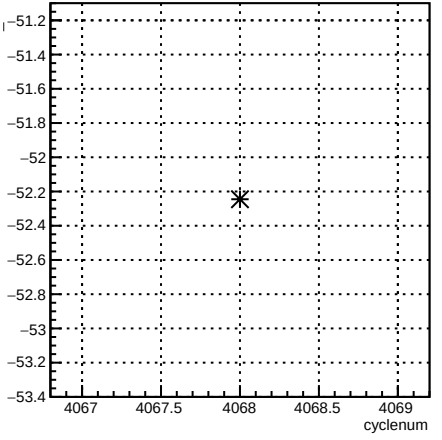

delta13_12X4eX:cyclenum {run == 5441}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5441}
cyclenum

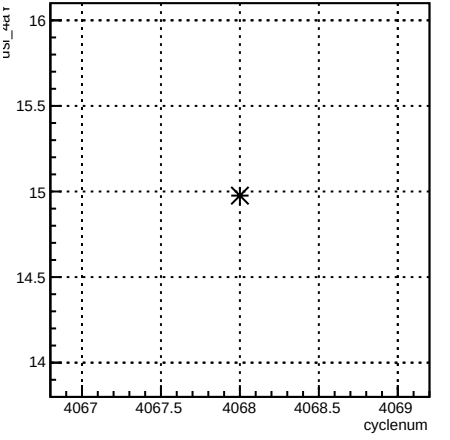

run:cyclenum {run == 5441}
cyclenum


segment:cyclenum {run == 5441}
segment
cyclenum

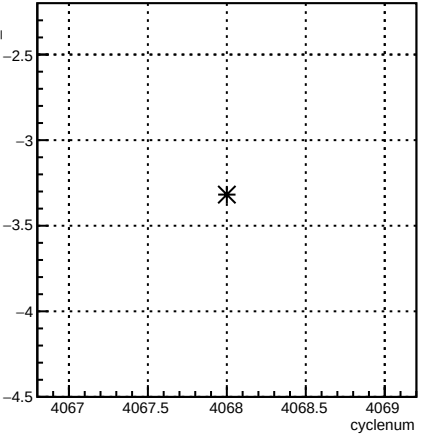
usl_1X:cyclenum {run == 5441}



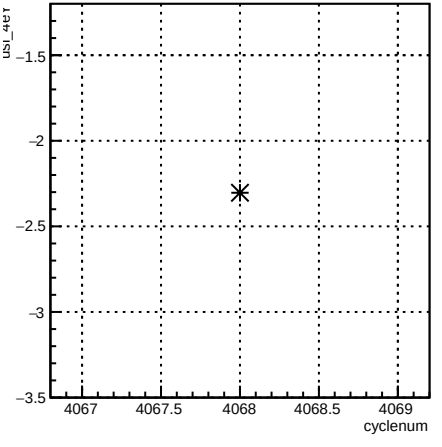
usl_4aY:cyclenum {run == 5441}



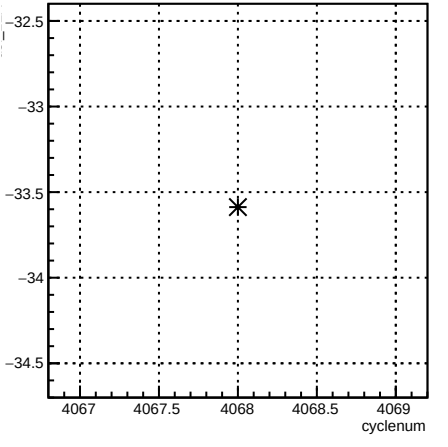
usl_4eX:cyclenum {run == 5441}



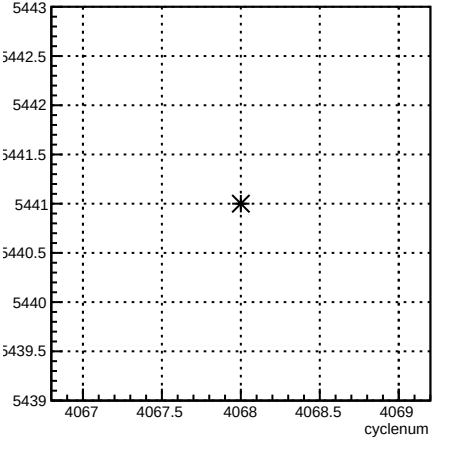
usl_4eY:cyclenum {run == 5441}

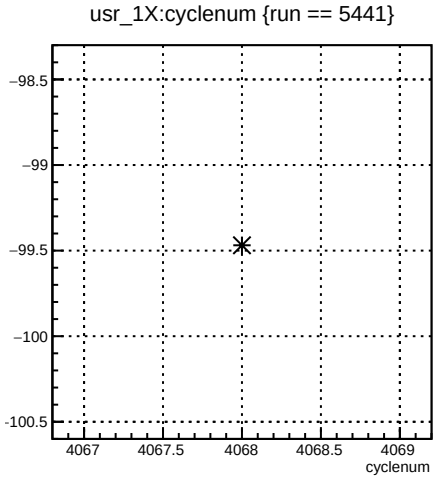


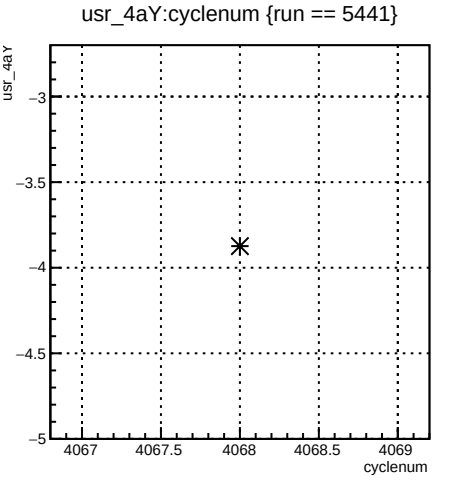
usl_12X:cyclenum {run == 5441}

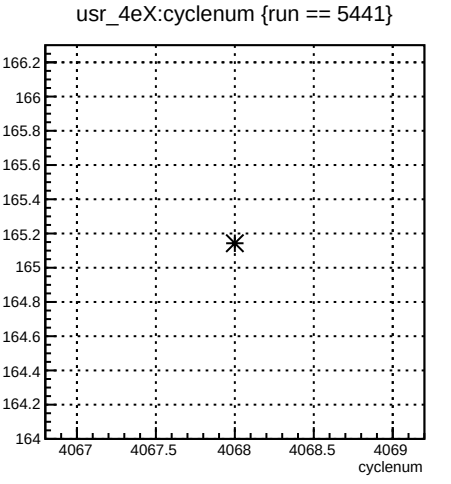


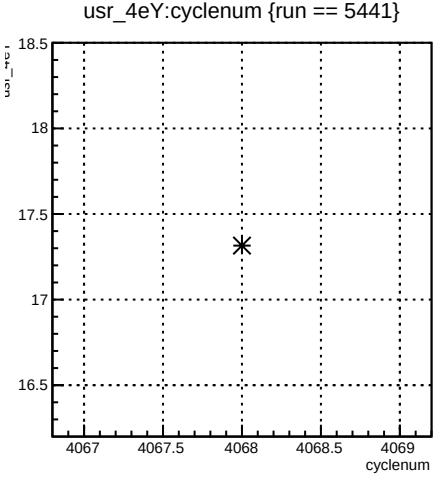
run:cyclenum {run == 5441}

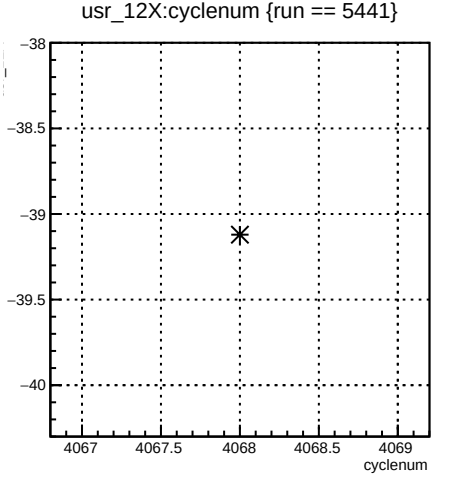


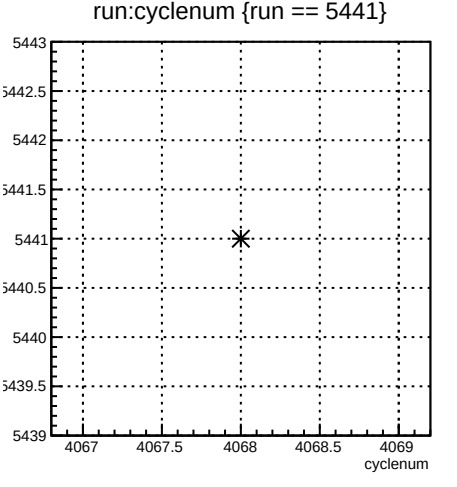

usr_1X:cyclenum {run == 5441}
−98.5
−99
−99.5
−100
−100.5
4067
4067.5
4068
4068.5
4069
cyclenum


usr_4aY:cyclenum {run == 5441}
usr_4aY
−3
−3.5
−4
−4.5
−5
4067
4067.5
4068
4068.5
4069
cyclenum

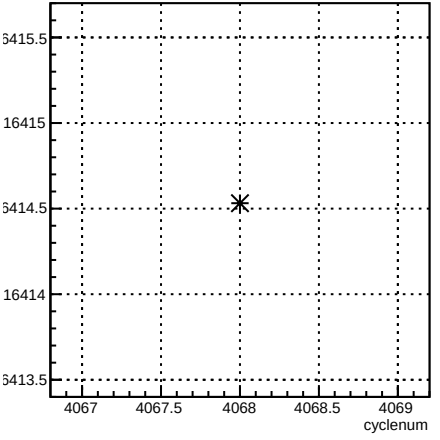

usr_4eX:cyclenum {run == 5441}
166.2
166
165.8
165.6
165.4
165.2
165
164.8
164.6
164.4
164.2
164
4067
4067.5
4068
4068.5
4069
cyclenum


usr_4eY:cyclenum {run == 5441}
18.5
18
17.5
17
16.5
4067
4067.5
4068
4068.5
4069
cyclenum

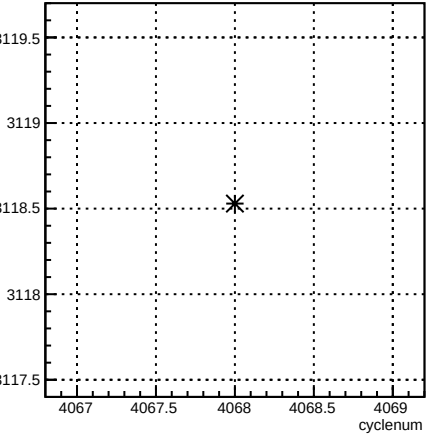

usr_12X:cyclenum {run == 5441}
−38
−38.5
−39
−39.5
−40
4067
4067.5
4068
4068.5
4069
cyclenum


run:cyclenum {run == 5441}
5443
5442.5
5442
5441.5
5441
5440.5
5440
5439.5
5439
4067
4067.5
4068
4068.5
4069
cyclenum

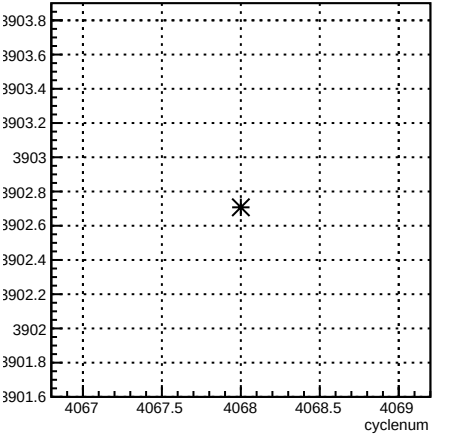
usl_coil1:cyclenum {run == 5441}



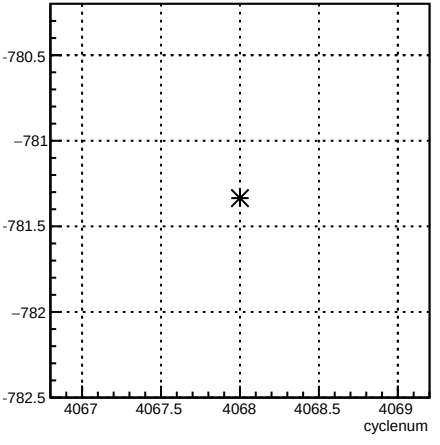
usl_coil3:cyclenum {run == 5441}



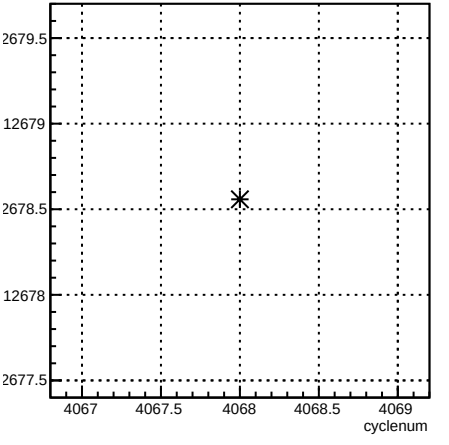
usl_coil4:cyclenum {run == 5441}



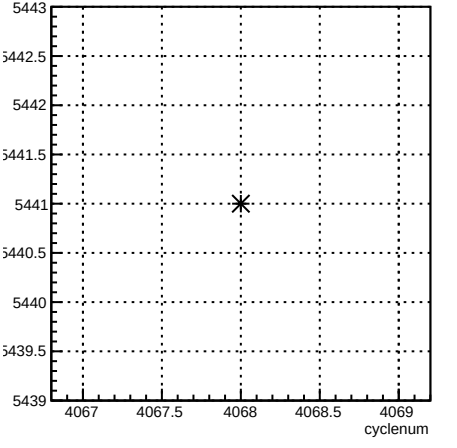
usl_coil6:cyclenum {run == 5441}

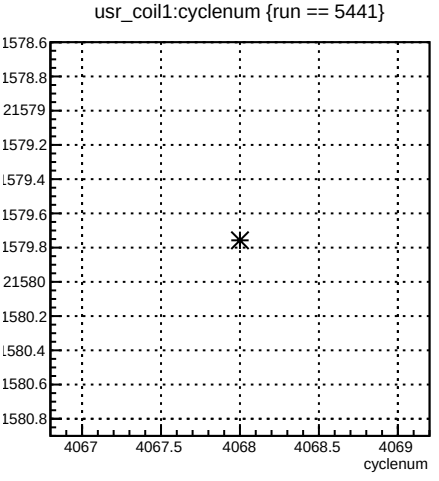


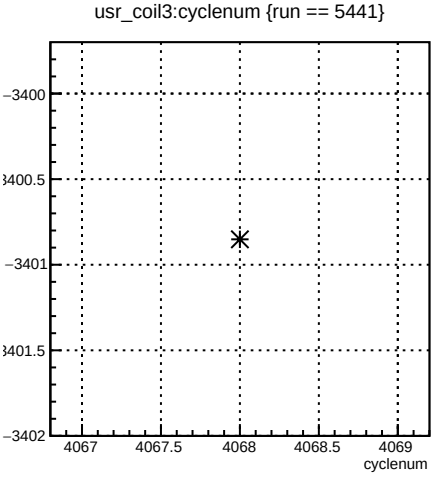
usl_coil7:cyclenum {run == 5441}

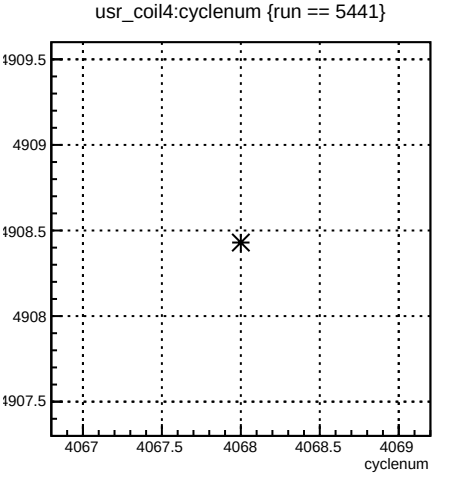


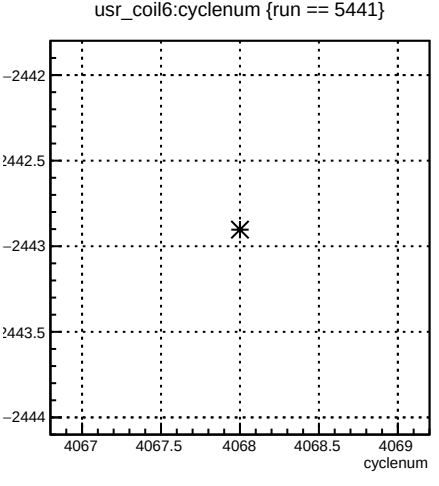
run:cyclenum {run == 5441}

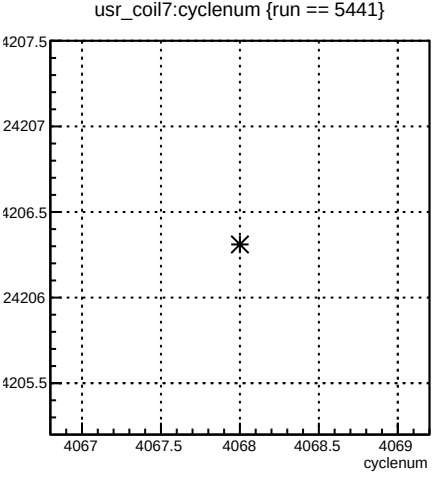


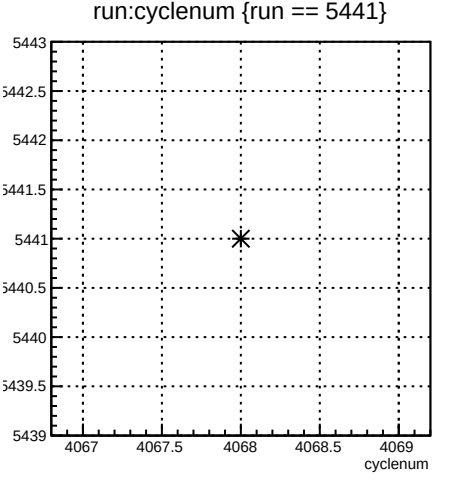

usr_coil1:cyclenum {run == 5441}
1578.6
1578.8
21579
1579.2
1579.4
1579.6
1579.8
21580
1580.2
1580.4
1580.6
1580.8
4067
4067.5
4068
4068.5
4069
cyclenum

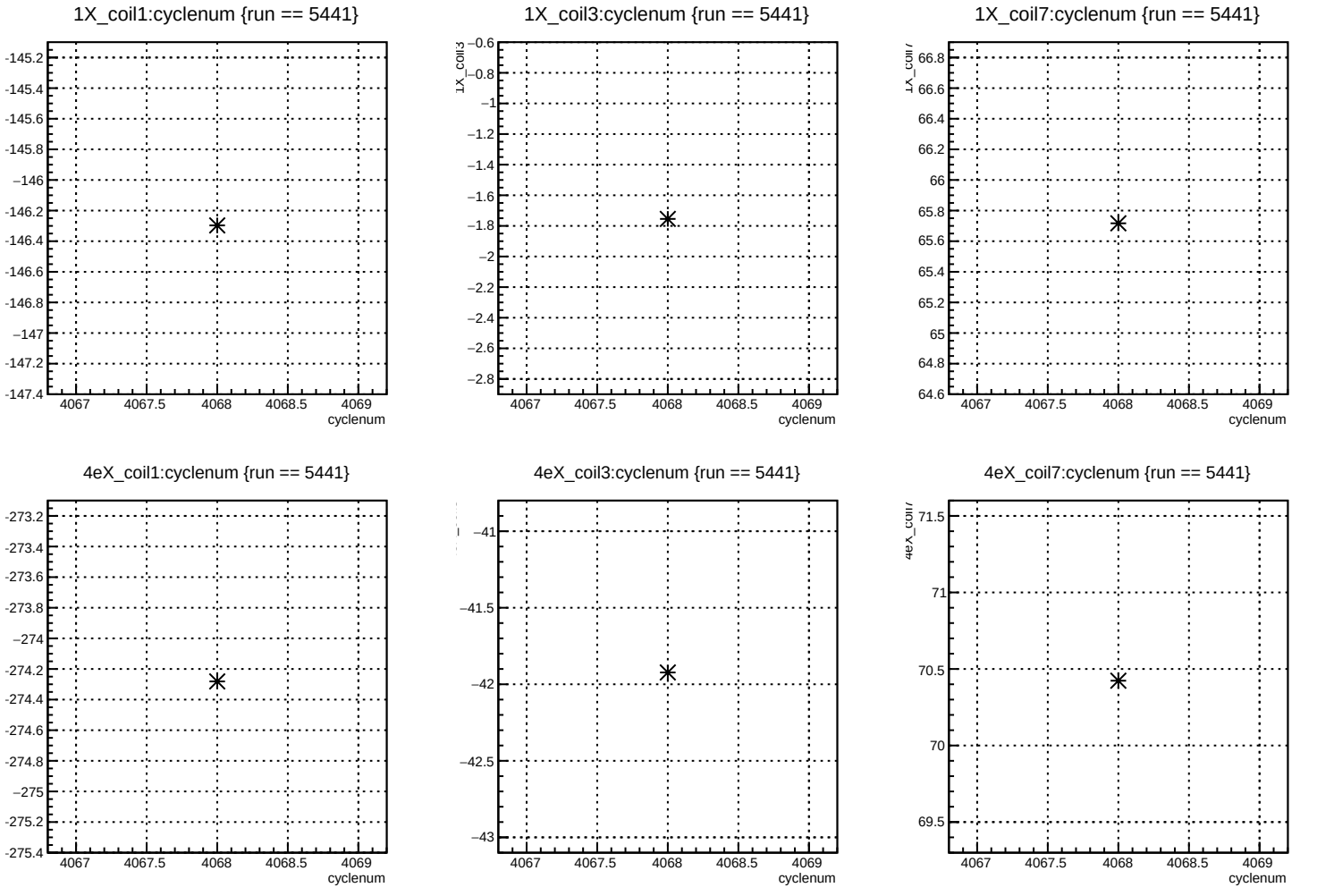

usr_coil3:cyclenum {run == 5441}
−3400
3400.5
−3401
3401.5
−3402
4067
4067.5
4068
4068.5
4069
cyclenum

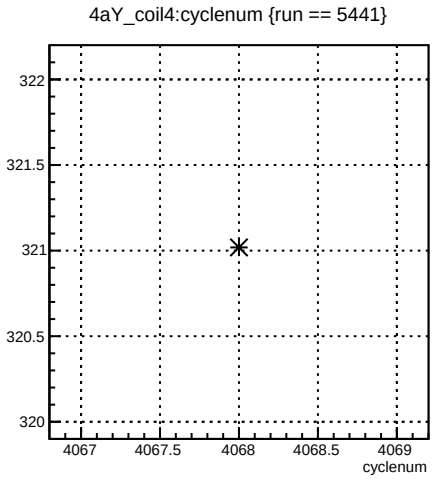

usr_coil4:cyclenum {run == 5441}
4909.5
4909
4908.5
4908
4907.5
4067
4067.5
4068
4068.5
4069
cyclenum

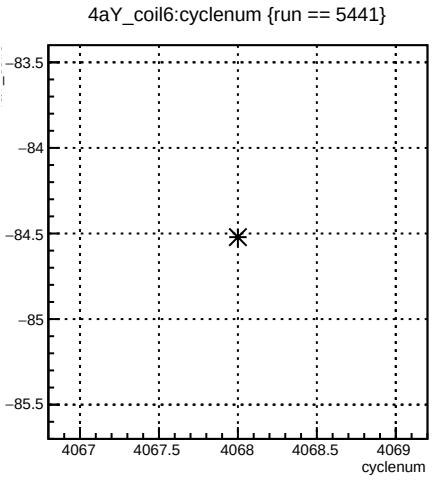

usr_coil6:cyclenum {run == 5441}
−2442
2442.5
−2443
2443.5
−2444
4067
4067.5
4068
4068.5
4069
cyclenum

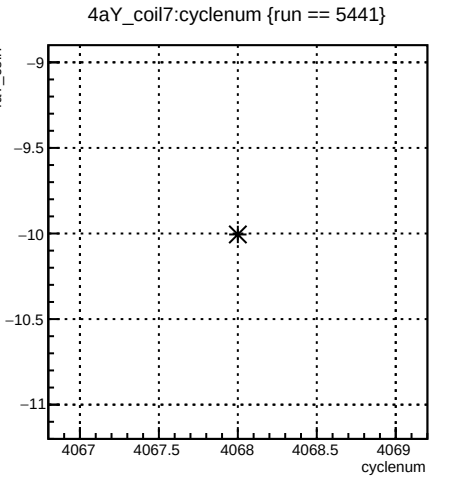

usr_coil7:cyclenum {run == 5441}
4207.5
24207
4206.5
24206
4205.5
4067
4067.5
4068
4068.5
4069
cyclenum

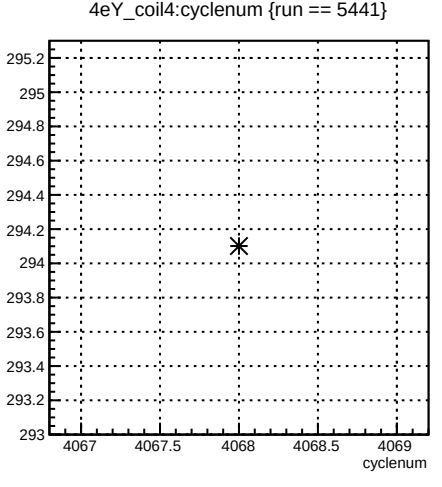

run:cyclenum {run == 5441}
5443
5442.5
5442
5441.5
5441
5440.5
5440
5439.5
5439
4067
4067.5
4068
4068.5
4069
cyclenum

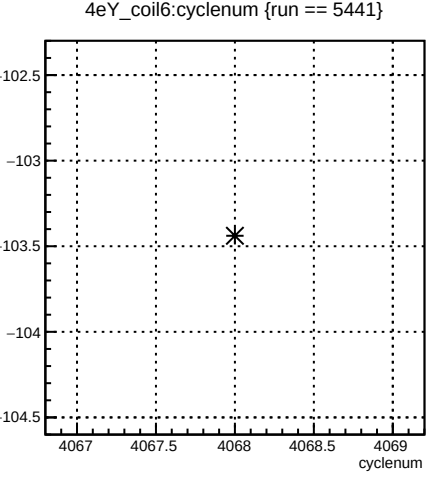

1X_coil1:cyclenum {run == 5441}
1X_coil3:cyclenum {run == 5441}
1X_coil7:cyclenum {run == 5441}
4eX_coil1:cyclenum {run == 5441}
4eX_coil3:cyclenum {run == 5441}
4eX_coil7:cyclenum {run == 5441}
cyclenum

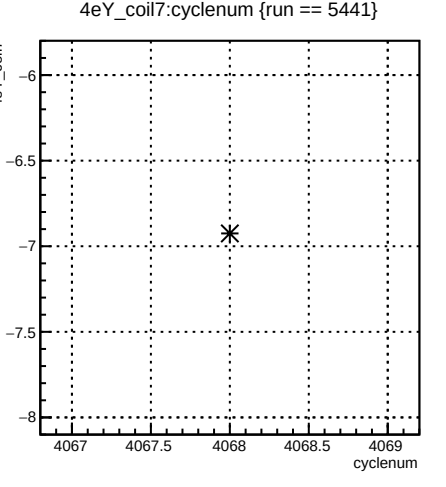

4aY_coil4:cyclenum {run == 5441}
322
321.5
321
320.5
320
4067
4067.5
4068
4068.5
4069
cyclenum

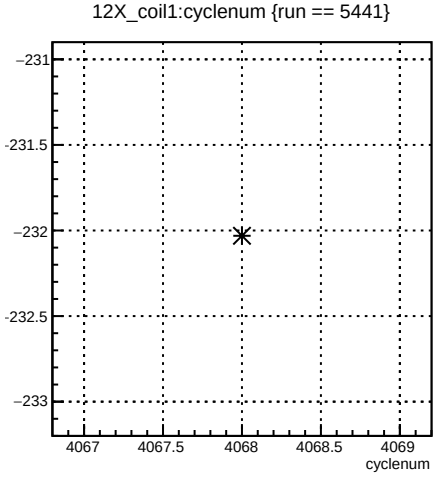

4aY_coil6:cyclenum {run == 5441}
−83.5
−84
−84.5
−85
−85.5
4067
4067.5
4068
4068.5
4069
cyclenum

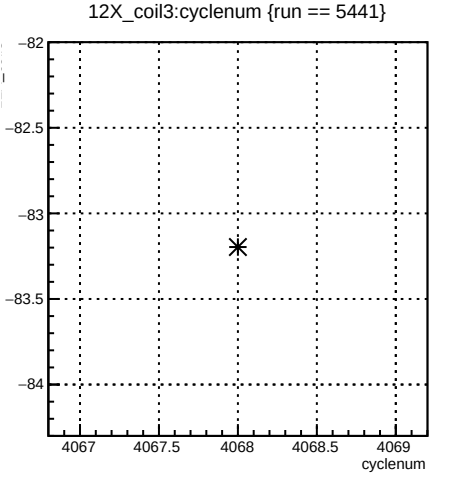

4aY_coil7:cyclenum {run == 5441}
−9
−9.5
−10
−10.5
−11
4067
4067.5
4068
4068.5
4069
cyclenum

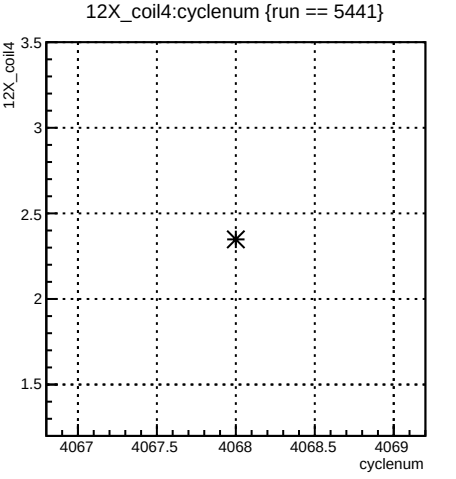

4eY_coil4:cyclenum {run == 5441}
295.2
295
294.8
294.6
294.4
294.2
294
293.8
293.6
293.4
293.2
293
4067
4067.5
4068
4068.5
4069
cyclenum

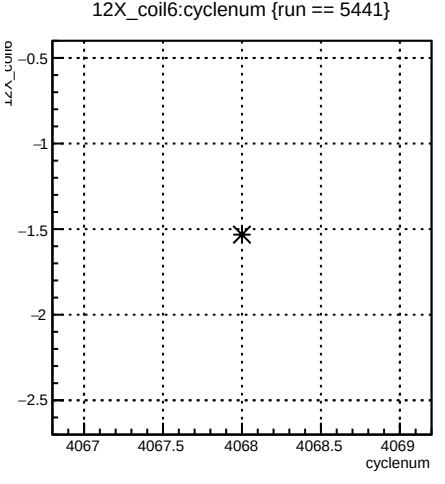

4eY_coil6:cyclenum {run == 5441}
-102.5
−103
-103.5
−104
-104.5
4067
4067.5
4068
4068.5
4069
cyclenum

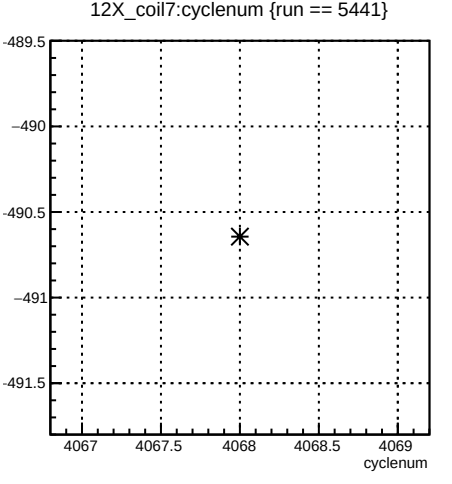

4eY_coil7:cyclenum {run == 5441}
4eY_coil7
−6
−6.5
−7
−7.5
−8
4067
4067.5
4068
4068.5
4069
cyclenum

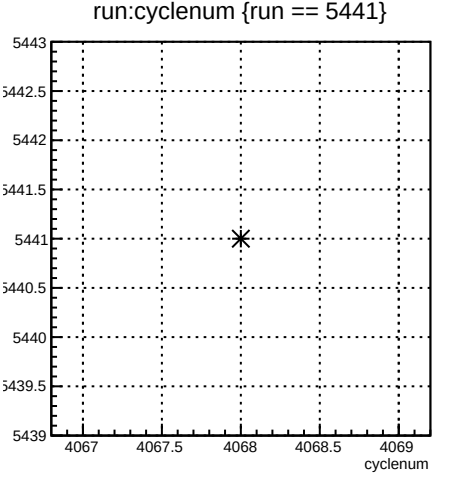

12X_coil1:cyclenum {run == 5441}
−231
−231.5
−232
−232.5
−233
4067
4067.5
4068
4068.5
4069
cyclenum


12X_coil3:cyclenum {run == 5441}
−82
−82.5
−83
−83.5
−84
4067
4067.5
4068
4068.5
4069
cyclenum


12X_coil4:cyclenum {run == 5441}
12X_coil4
3.5
3
2.5
2
1.5
4067
4067.5
4068
4068.5
4069
cyclenum


12X_coil6:cyclenum {run == 5441}
−0.5
−1
−1.5
−2
−2.5
4067
4067.5
4068
4068.5
4069
cyclenum


12X_coil7:cyclenum {run == 5441}
-489.5
−490
-490.5
−491
-491.5
4067
4067.5
4068
4068.5
4069
cyclenum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5443
5442.5
5442
5441.5
5441
5440.5
5440
5439.5
5439
4067
4067.5
4068
4068.5
4069
cyclenum