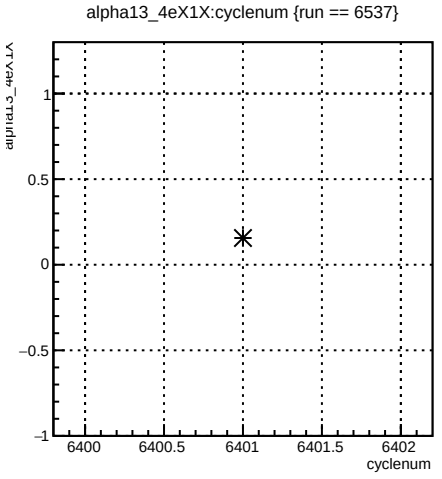
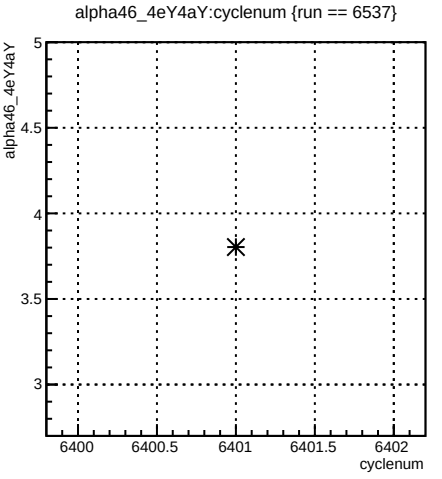
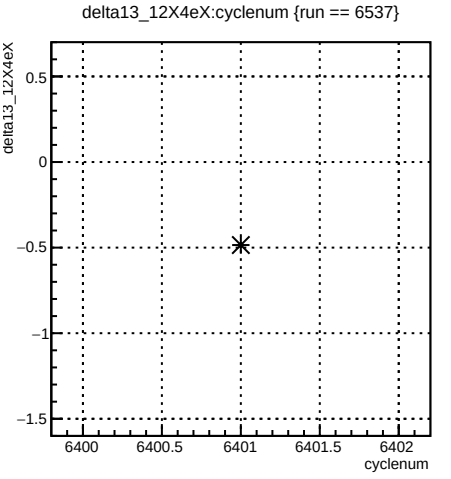
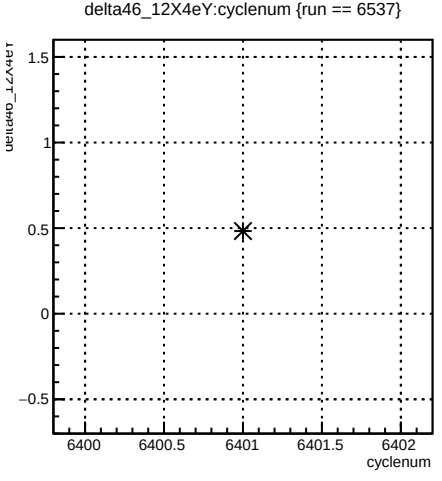
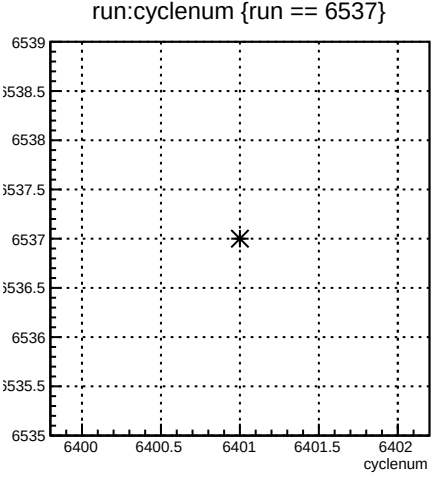
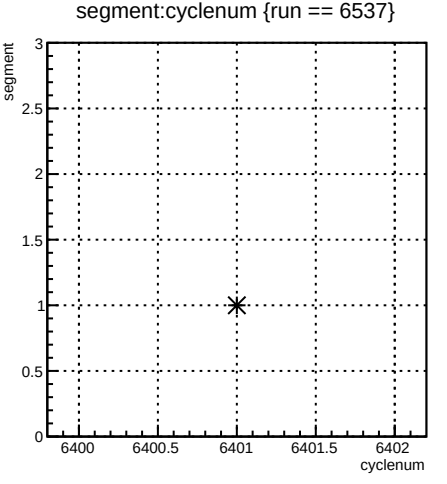

alpha13_4eX1X:cyclenum {run == 6537}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6537}
alpha46_4eY4aY
cyclenum

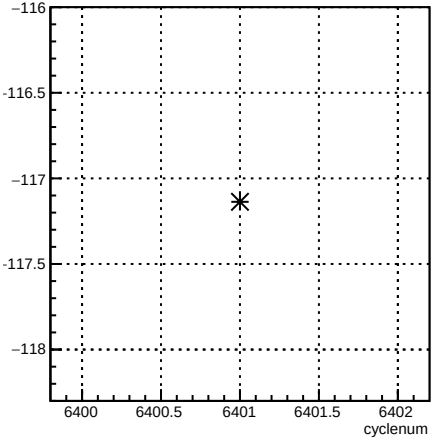

delta13_12X4eX:cyclenum {run == 6537}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6537}
delta46_12X4eY
cyclenum

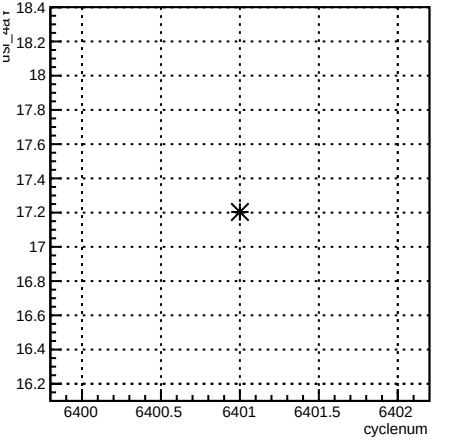

run:cyclenum {run == 6537}
cyclenum


segment:cyclenum {run == 6537}
segment
cyclenum

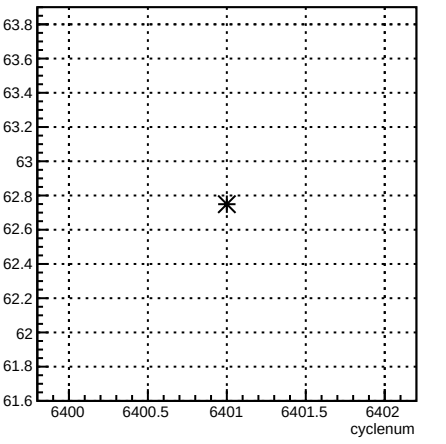
usl_1X:cyclenum {run == 6537}



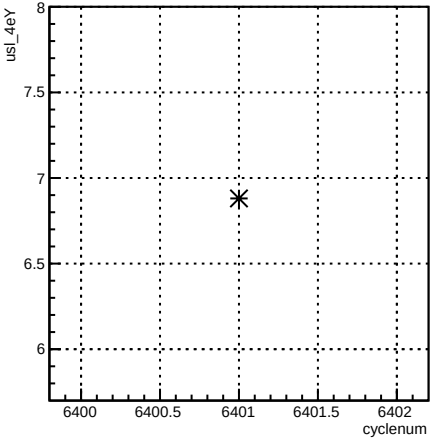
usl_4aY:cyclenum {run == 6537}



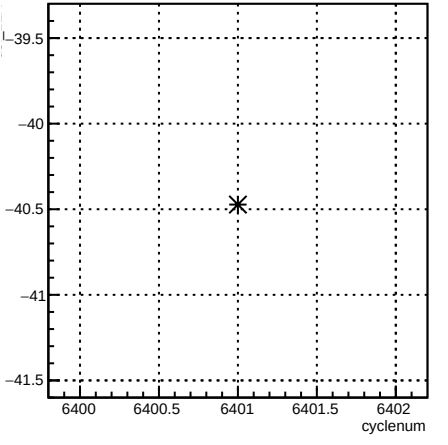
usl_4eX:cyclenum {run == 6537}



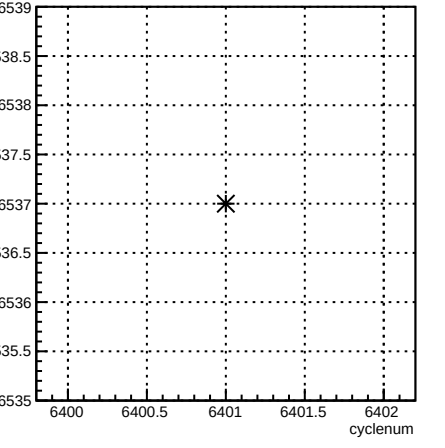
usl_4eY:cyclenum {run == 6537}

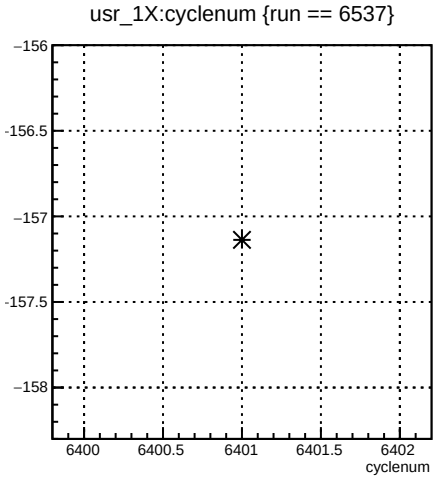


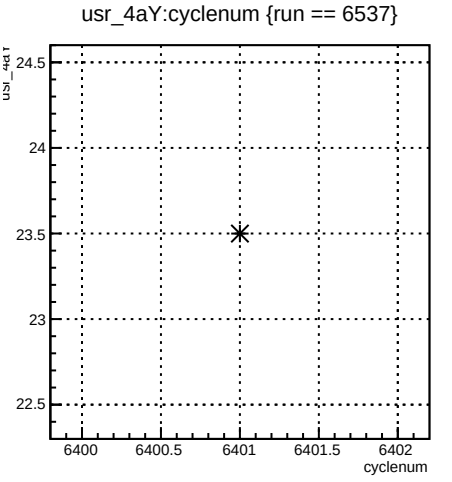
usl_12X:cyclenum {run == 6537}

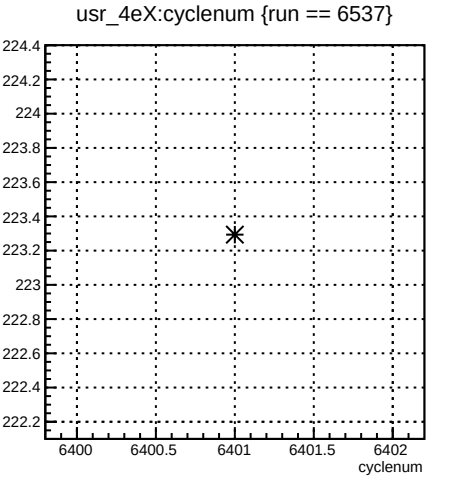


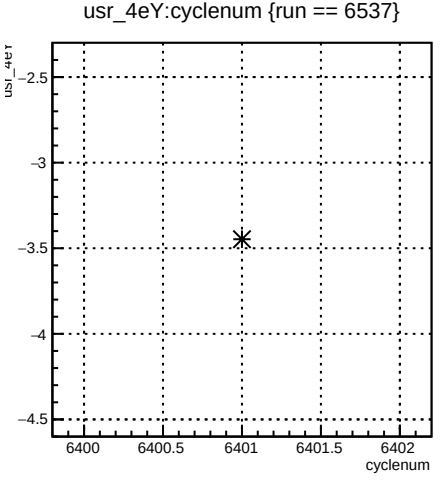
run:cyclenum {run == 6537}

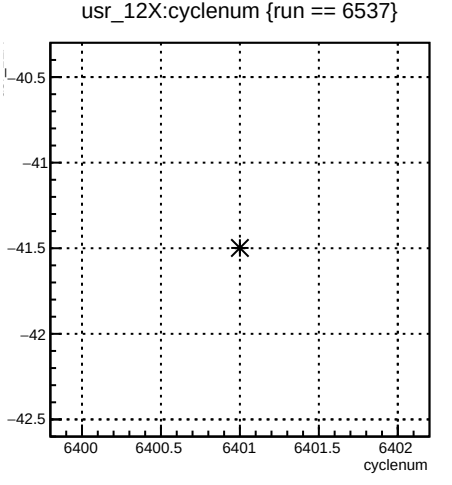


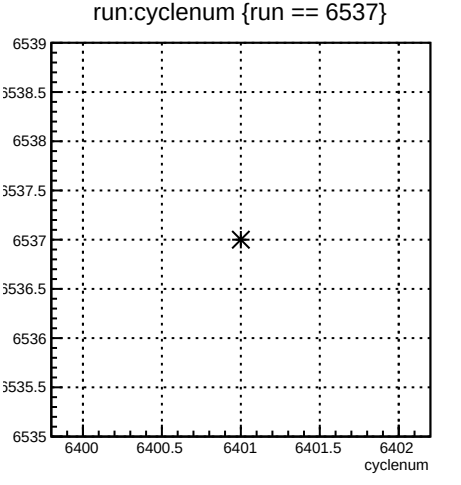

usr_1X:cyclenum {run == 6537}
−156
−156.5
−157
−157.5
−158
6400
6400.5
6401
6401.5
6402
cyclenum


usr_4aY:cyclenum {run == 6537}
24.5
24
23.5
23
22.5
6400
6400.5
6401
6401.5
6402
cyclenum

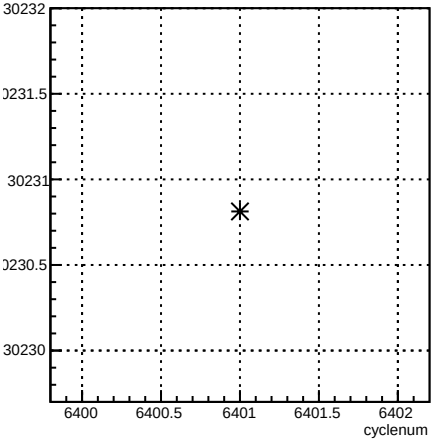

usr_4eX:cyclenum {run == 6537}
224.4
224.2
224
223.8
223.6
223.4
223.2
223
222.8
222.6
222.4
222.2
6400
6400.5
6401
6401.5
6402
cyclenum


usr_4eY:cyclenum {run == 6537}
−2.5
−3
−3.5
−4
−4.5
6400
6400.5
6401
6401.5
6402
cyclenum

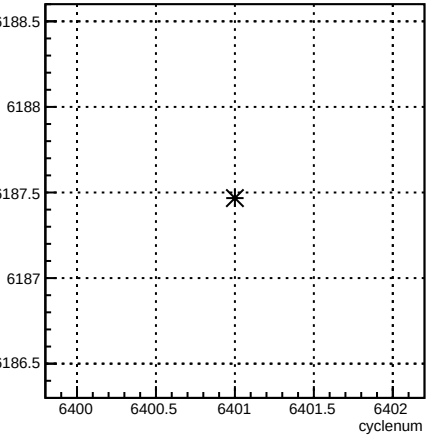

usr_12X:cyclenum {run == 6537}
−40.5
−41
−41.5
−42
−42.5
6400
6400.5
6401
6401.5
6402
cyclenum


run:cyclenum {run == 6537}
6539
6538.5
6538
6537.5
6537
6536.5
6536
6535.5
6535
6400
6400.5
6401
6401.5
6402
cyclenum

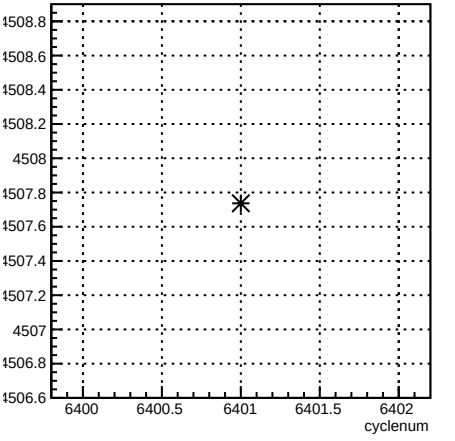
usl_coil1:cyclenum {run == 6537}



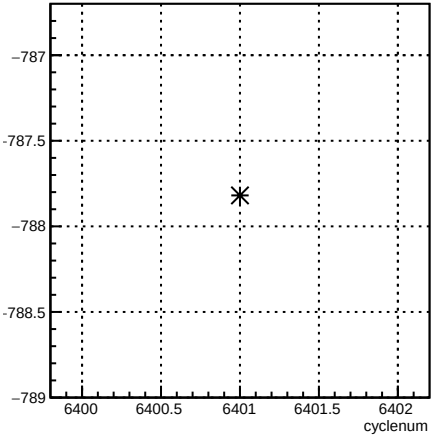
usl_coil3:cyclenum {run == 6537}



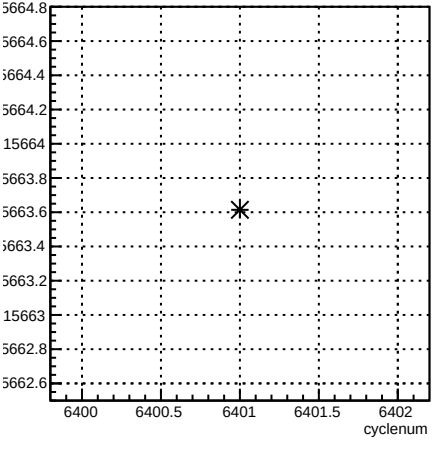
usl_coil4:cyclenum {run == 6537}



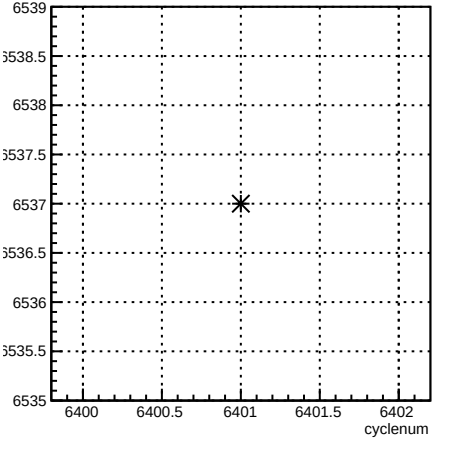
usl_coil6:cyclenum {run == 6537}

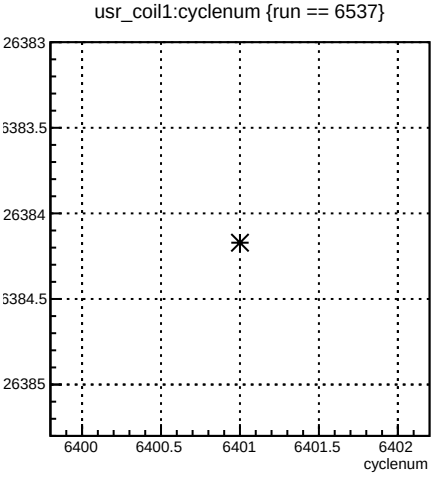


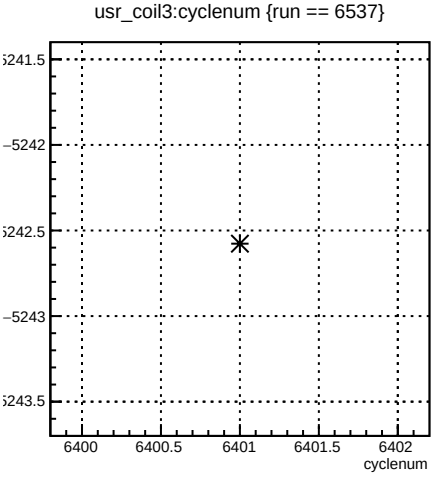
usl_coil7:cyclenum {run == 6537}

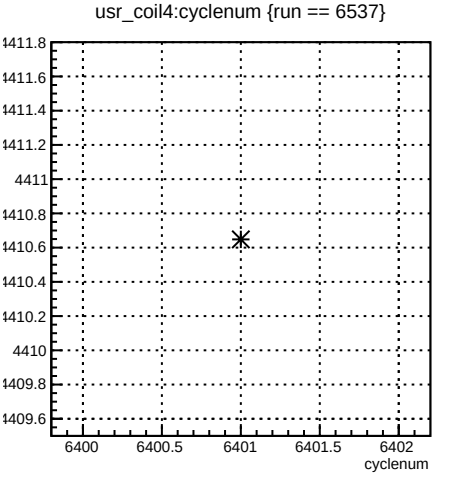


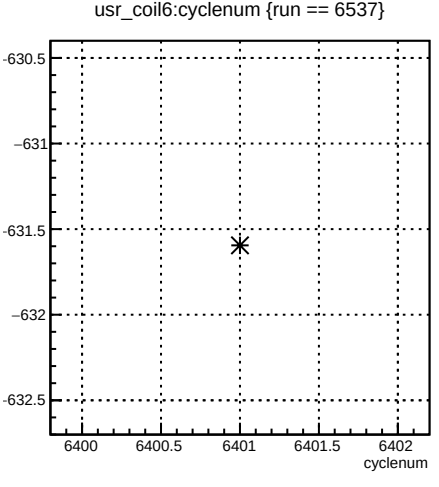
run:cyclenum {run == 6537}

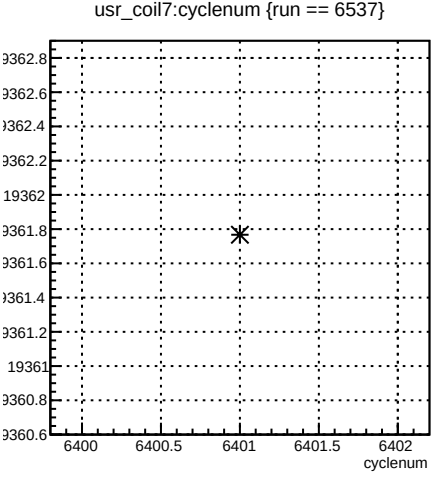


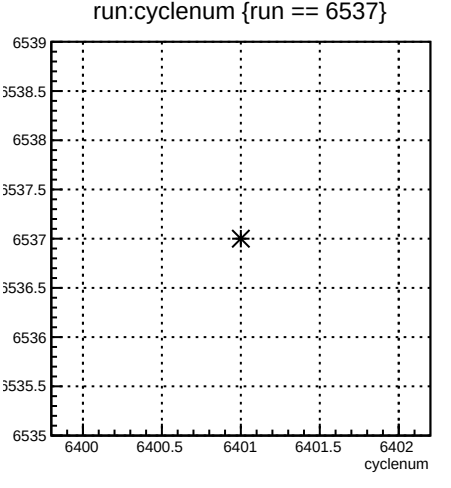

usr_coil1:cyclenum {run == 6537}
26383
6383.5
26384
6384.5
26385
6400
6400.5
6401
6401.5
6402
cyclenum

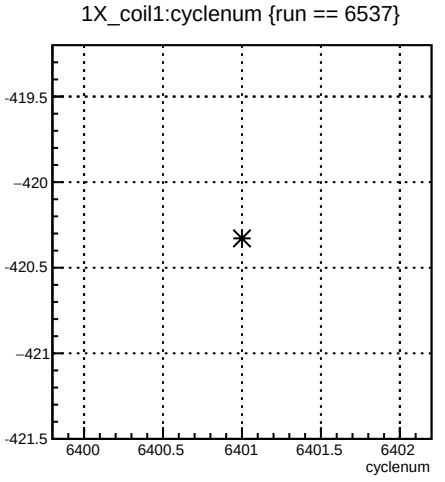

usr_coil3:cyclenum {run == 6537}
6241.5
−5242
6242.5
−5243
6243.5
6400
6400.5
6401
6401.5
6402
cyclenum

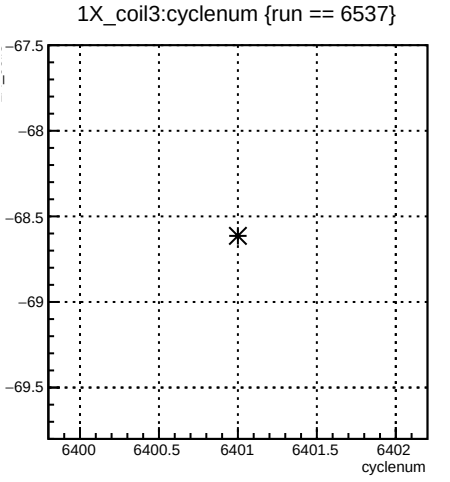

usr_coil4:cyclenum {run == 6537}
4411.8
4411.6
4411.4
4411.2
4411
4410.8
4410.6
4410.4
4410.2
4410
4409.8
4409.6
6400
6400.5
6401
6401.5
6402
cyclenum

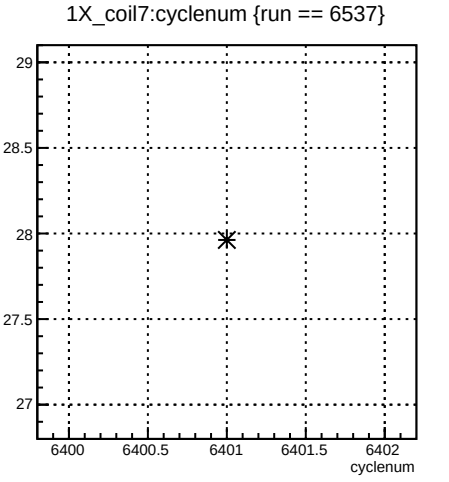

usr_coil6:cyclenum {run == 6537}
-630.5
−631
-631.5
−632
-632.5
6400
6400.5
6401
6401.5
6402
cyclenum

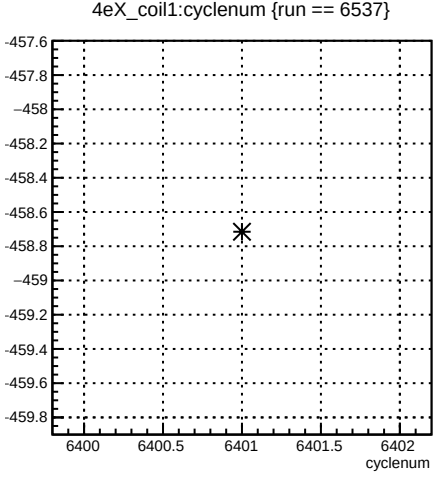

usr_coil7:cyclenum {run == 6537}
9362.8
9362.6
9362.4
9362.2
19362
9361.8
9361.6
9361.4
9361.2
19361
9360.8
9360.6
6400
6400.5
6401
6401.5
6402
cyclenum

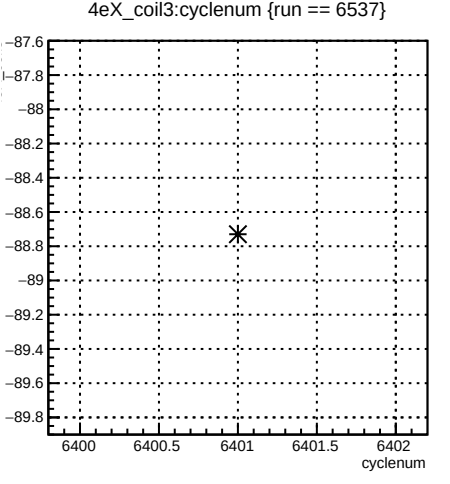

run:cyclenum {run == 6537}
6539
6538.5
6538
6537.5
6537
6536.5
6536
6535.5
6535
6400
6400.5
6401
6401.5
6402
cyclenum

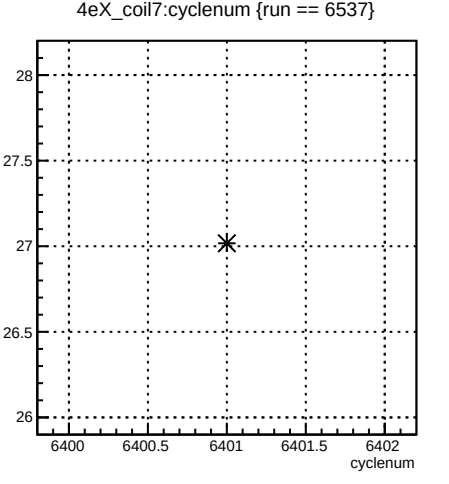

1X_coil1:cyclenum {run == 6537}
-419.5
−420
-420.5
−421
-421.5
6400
6400.5
6401
6401.5
6402
cyclenum

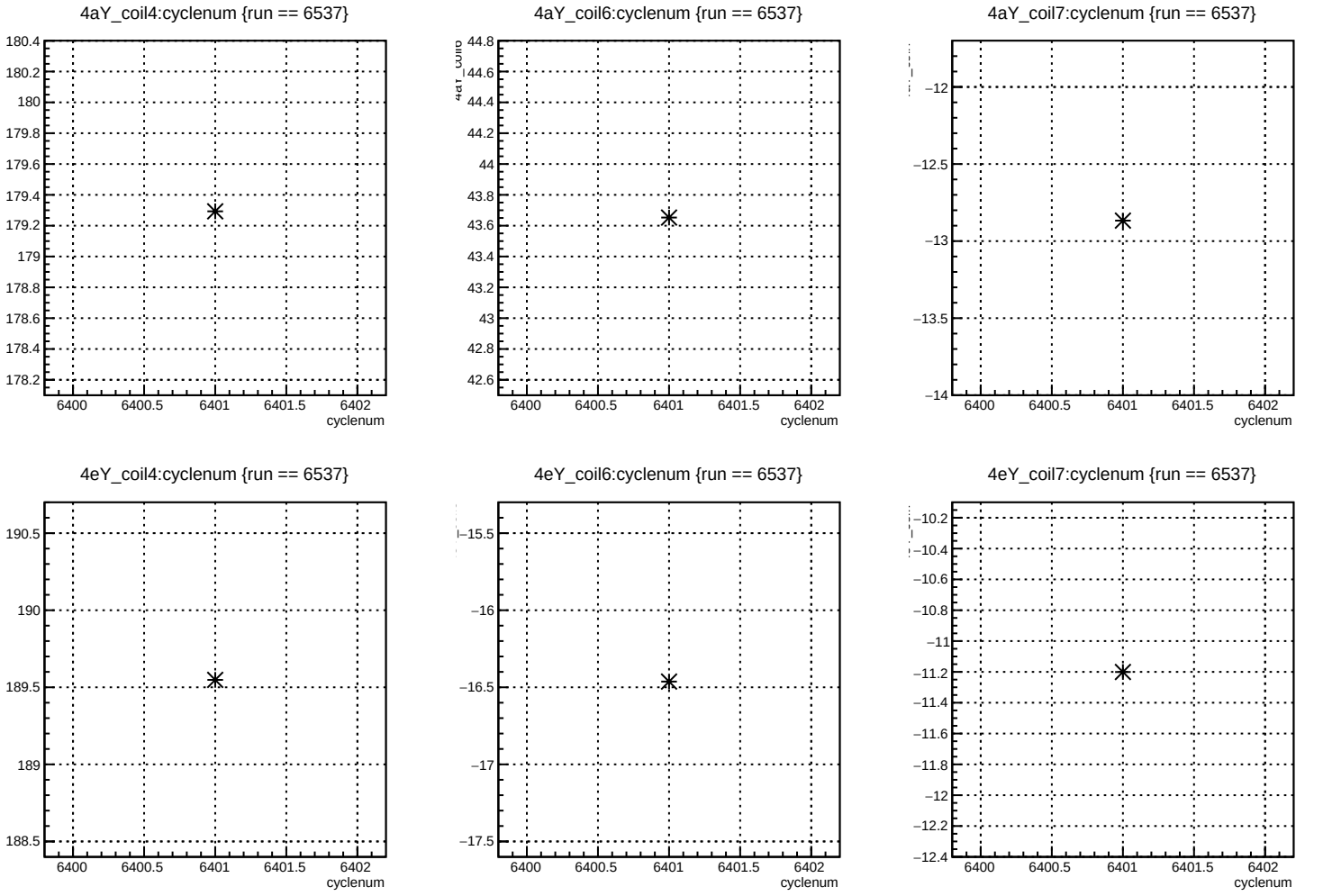

1X_coil3:cyclenum {run == 6537}
−67.5
−68
−68.5
−69
−69.5
6400
6400.5
6401
6401.5
6402
cyclenum

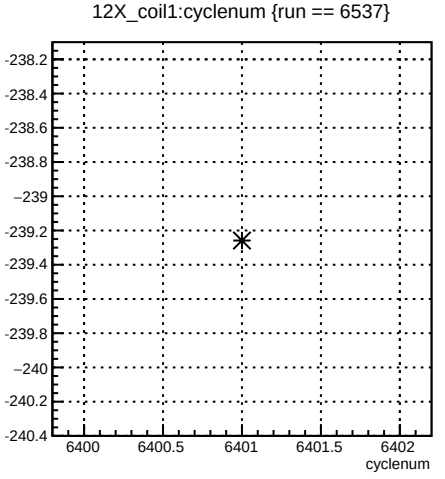

1X_coil7:cyclenum {run == 6537}
29
28.5
28
27.5
27
6400
6400.5
6401
6401.5
6402
cyclenum

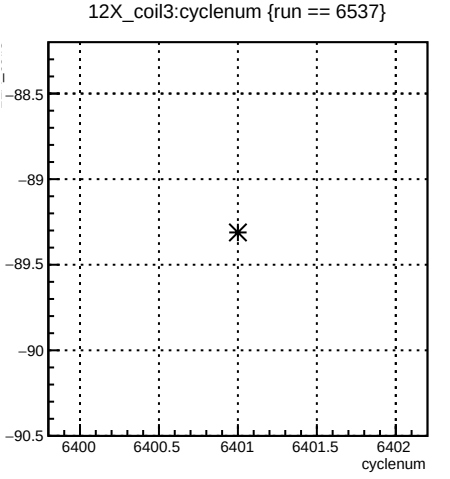

4eX_coil1:cyclenum {run == 6537}
-457.6
-457.8
−458
-458.2
-458.4
-458.6
-458.8
−459
-459.2
-459.4
-459.6
-459.8
6400
6400.5
6401
6401.5
6402
cyclenum

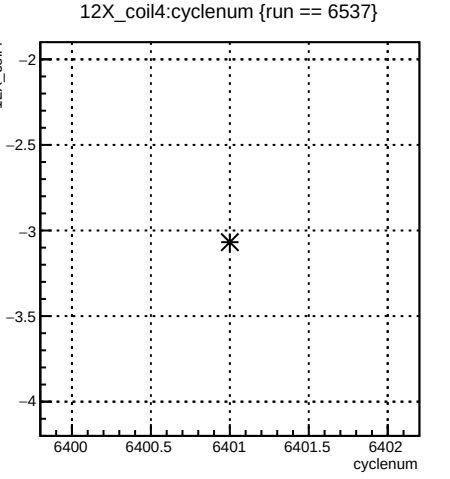

4eX_coil3:cyclenum {run == 6537}
−87.6
−87.8
−88
−88.2
−88.4
−88.6
−88.8
−89
−89.2
−89.4
−89.6
−89.8
6400
6400.5
6401
6401.5
6402
cyclenum

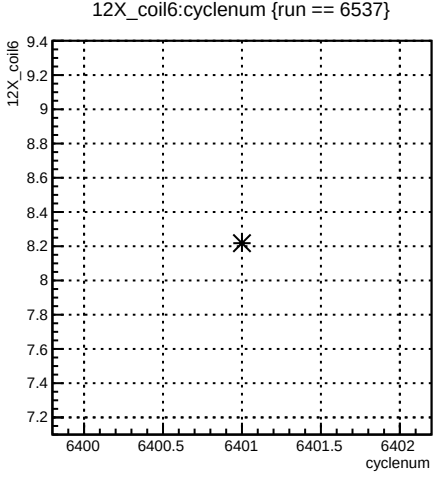

4eX_coil7:cyclenum {run == 6537}
28
27.5
27
26.5
26
6400
6400.5
6401
6401.5
6402
cyclenum

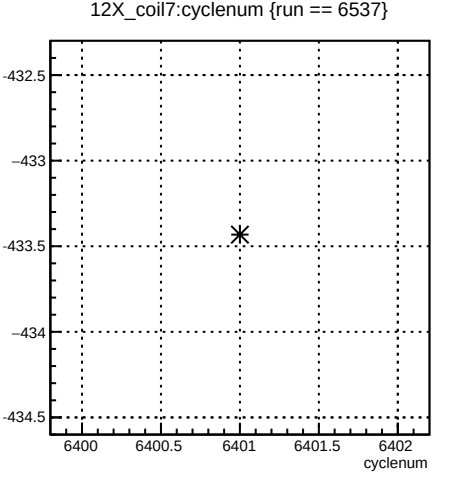

4aY_coil4:cyclenum {run == 6537}
4aY_coil6:cyclenum {run == 6537}
4aY_coil7:cyclenum {run == 6537}
4eY_coil4:cyclenum {run == 6537}
4eY_coil6:cyclenum {run == 6537}
4eY_coil7:cyclenum {run == 6537}
cyclenum

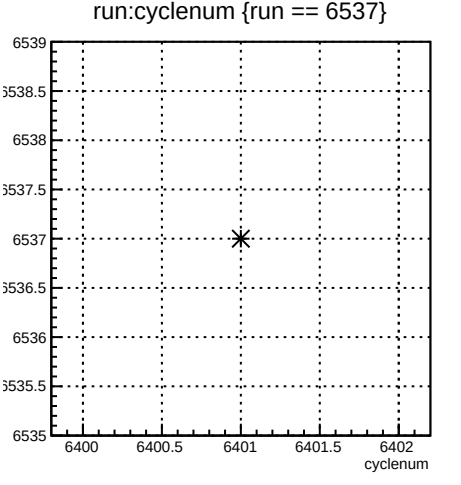

12X_coil1:cyclenum {run == 6537}
-238.2
-238.4
-238.6
-238.8
−239
-239.2
-239.4
-239.6
-239.8
−240
-240.2
-240.4
6400
6400.5
6401
6401.5
6402
cyclenum


12X_coil3:cyclenum {run == 6537}
−88.5
−89
−89.5
−90
−90.5
6400
6400.5
6401
6401.5
6402
cyclenum


12X_coil4:cyclenum {run == 6537}
12X_coil4
−2
−2.5
−3
−3.5
−4
6400
6400.5
6401
6401.5
6402
cyclenum


12X_coil6:cyclenum {run == 6537}
12X_coil6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
6400
6400.5
6401
6401.5
6402
cyclenum


12X_coil7:cyclenum {run == 6537}
-432.5
−433
-433.5
−434
-434.5
6400
6400.5
6401
6401.5
6402
cyclenum


run:cyclenum {run == 6537}
6539
6538.5
6538
6537.5
6537
6536.5
6536
6535.5
6535
6400
6400.5
6401
6401.5
6402
cyclenum