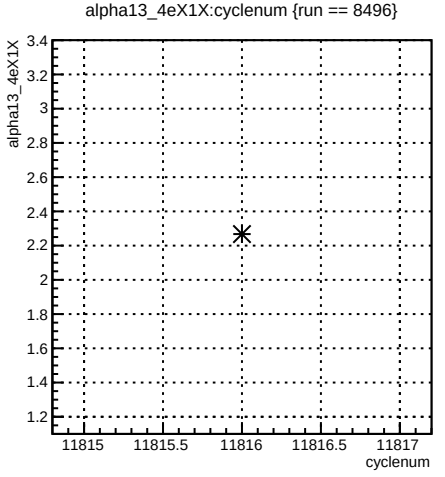
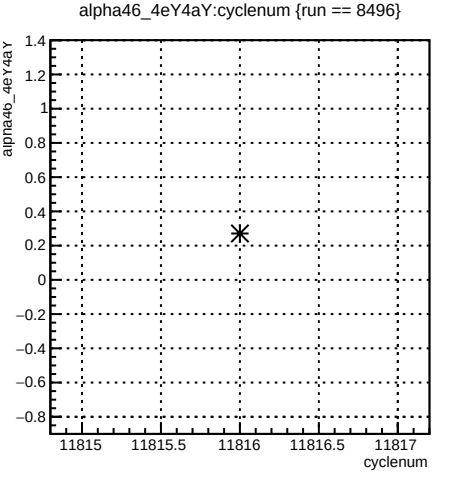
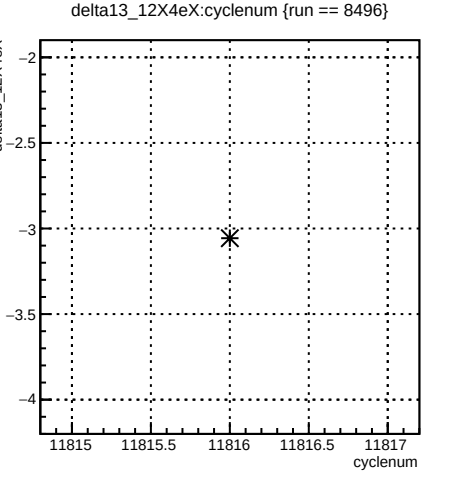
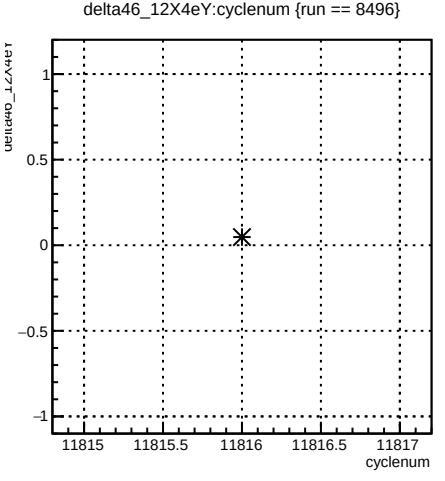
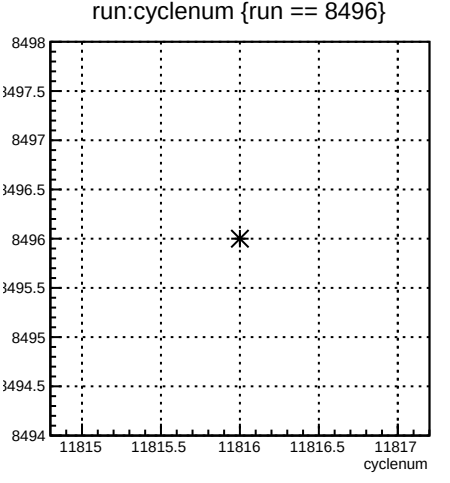
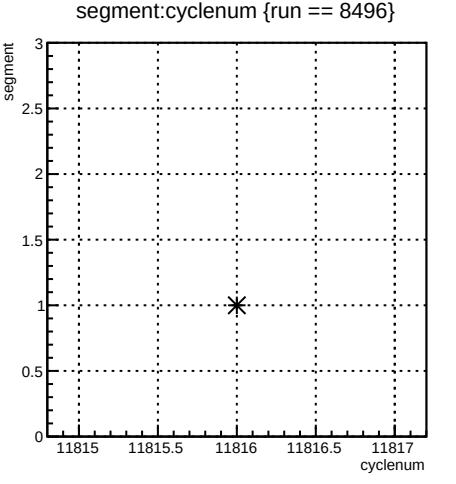

alpha13_4eX1X:cyclenum {run == 8496}
alpha13_4eX1X
cyclenum

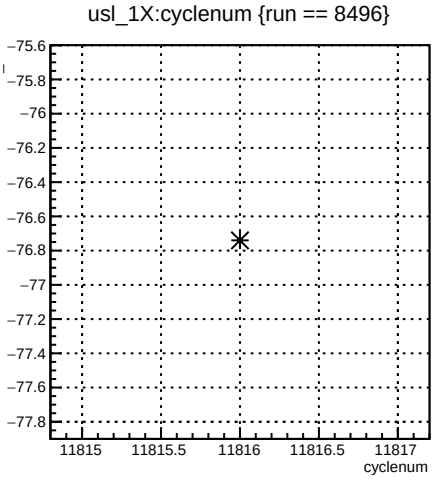

alpha46_4eY4aY:cyclenum {run == 8496}
alpha46_4eY4aY
cyclenum

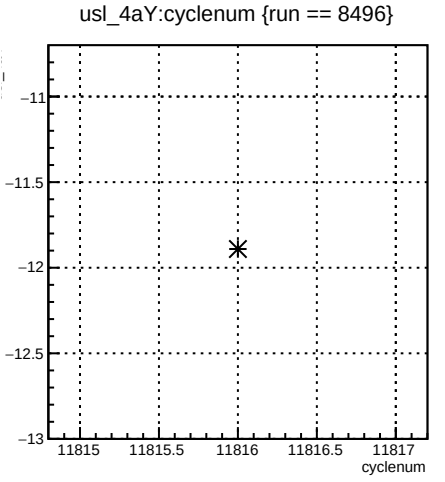

delta13_12X4eX:cyclenum {run == 8496}
delta13_12X4eX
cyclenum

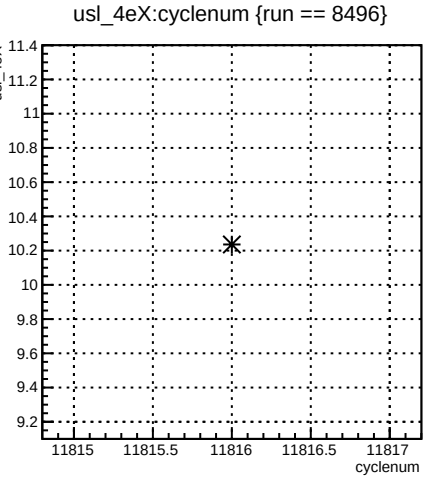

delta46_12X4eY:cyclenum {run == 8496}
cyclenum

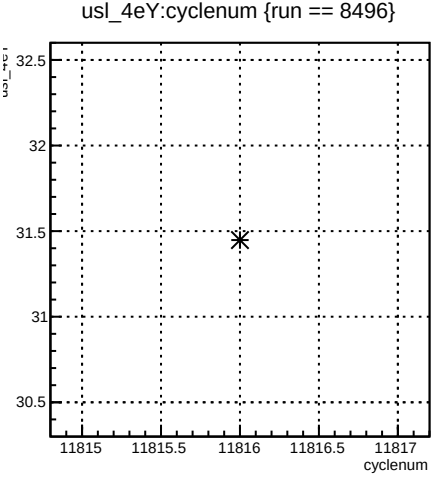

run:cyclenum {run == 8496}
cyclenum

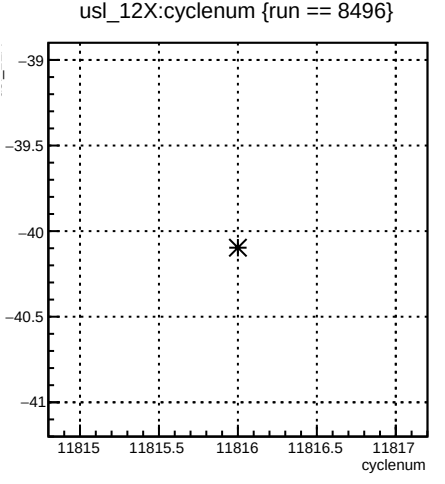

segment:cyclenum {run == 8496}
segment
cyclenum

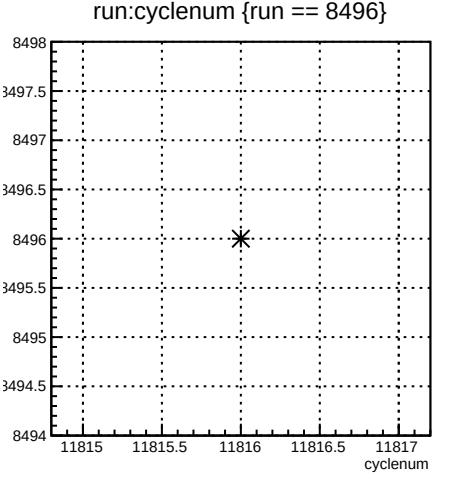

usl_1X:cyclenum {run == 8496}
−75.6
−75.8
−76
−76.2
−76.4
−76.6
−76.8
−77
−77.2
−77.4
−77.6
−77.8
11815
11815.5
11816
11816.5
11817
cyclenum


usl_4aY:cyclenum {run == 8496}
−11
−11.5
−12
−12.5
−13
11815
11815.5
11816
11816.5
11817
cyclenum

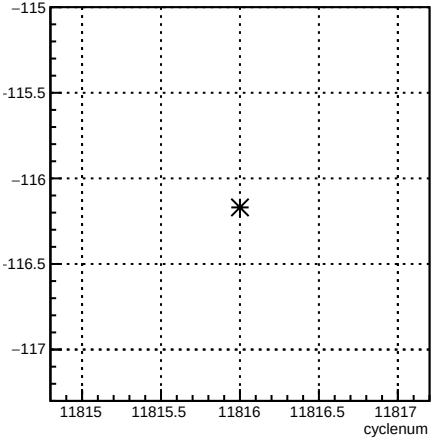

usl_4eX:cyclenum {run == 8496}
11.4
11.2
11
10.8
10.6
10.4
10.2
10
9.8
9.6
9.4
9.2
11815
11815.5
11816
11816.5
11817
cyclenum


usl_4eY:cyclenum {run == 8496}
32.5
32
31.5
31
30.5
11815
11815.5
11816
11816.5
11817
cyclenum

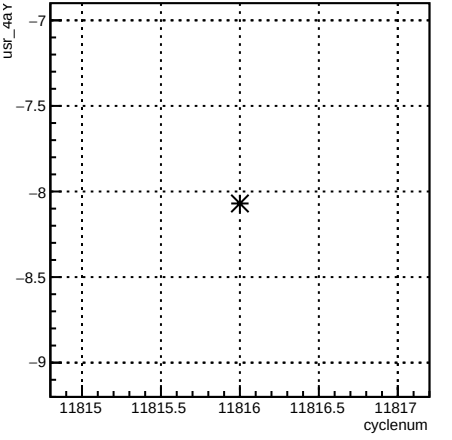

usl_12X:cyclenum {run == 8496}
−39
−39.5
−40
−40.5
−41
11815
11815.5
11816
11816.5
11817
cyclenum


run:cyclenum {run == 8496}
8498
8497.5
8497
8496.5
8496
8495.5
8495
8494.5
8494
11815
11815.5
11816
11816.5
11817
cyclenum

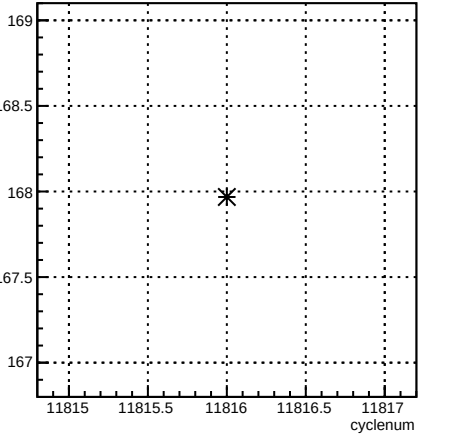
usr_1X:cyclenum {run == 8496}



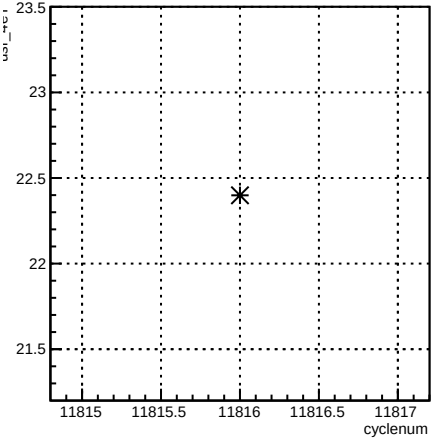
usr_4aY:cyclenum {run == 8496}



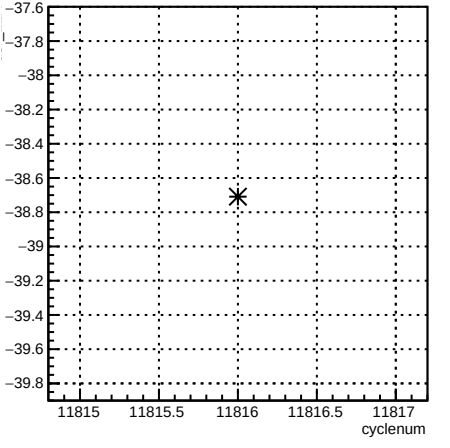
usr_4eX:cyclenum {run == 8496}



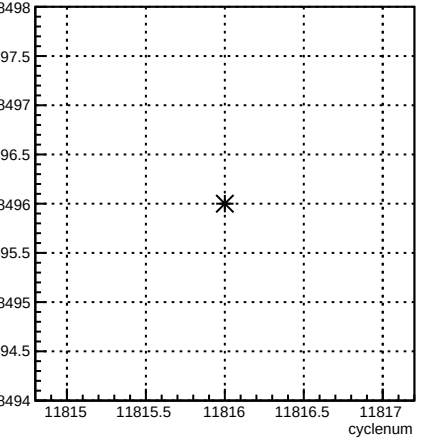
usr_4eY:cyclenum {run == 8496}



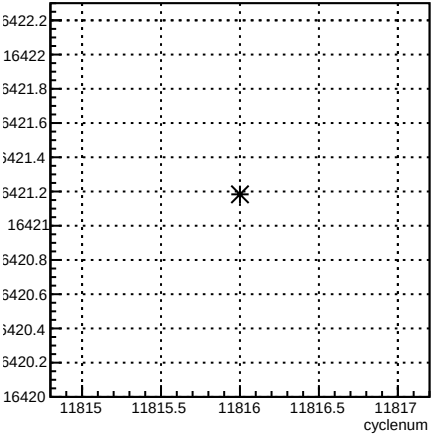
usr_12X:cyclenum {run == 8496}



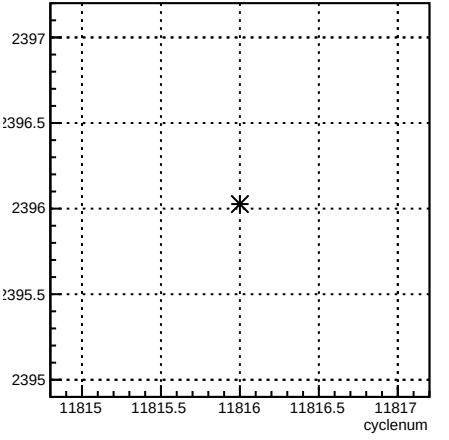
run:cyclenum {run == 8496}



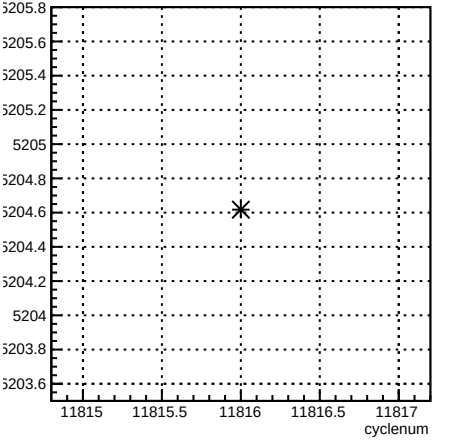
usl_coil1:cyclenum {run == 8496}



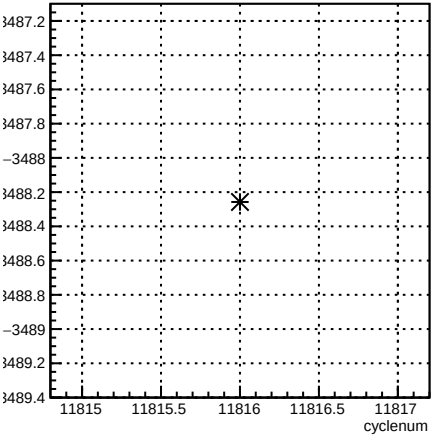
usl_coil3:cyclenum {run == 8496}



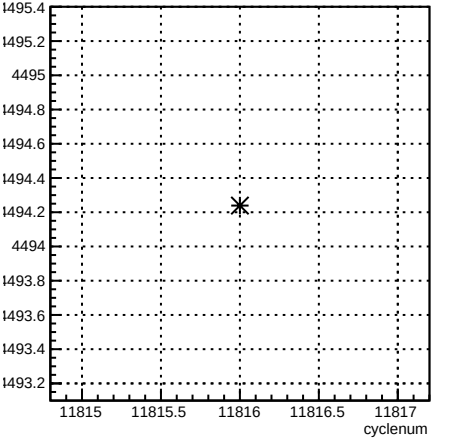
usl_coil4:cyclenum {run == 8496}



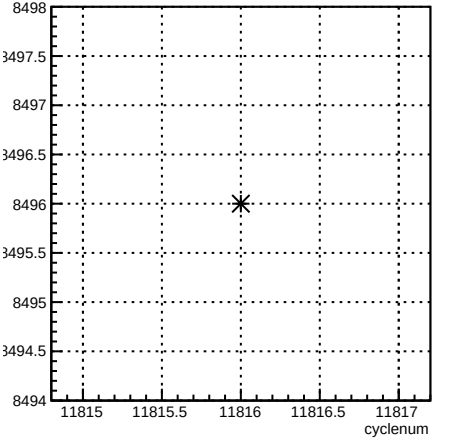
usl_coil6:cyclenum {run == 8496}

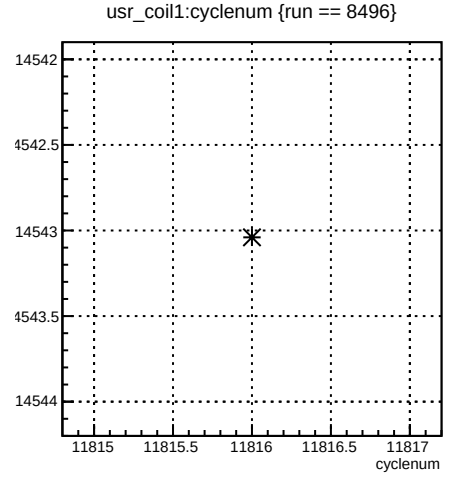


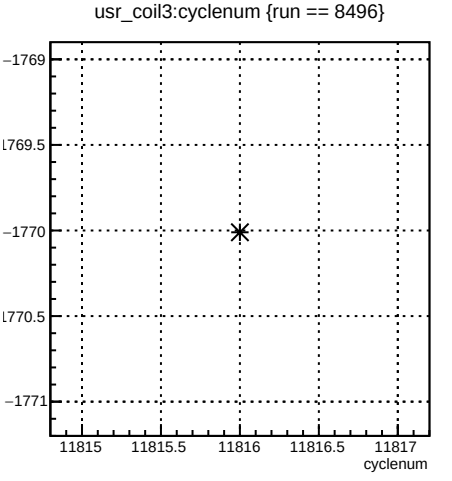
usl_coil7:cyclenum {run == 8496}

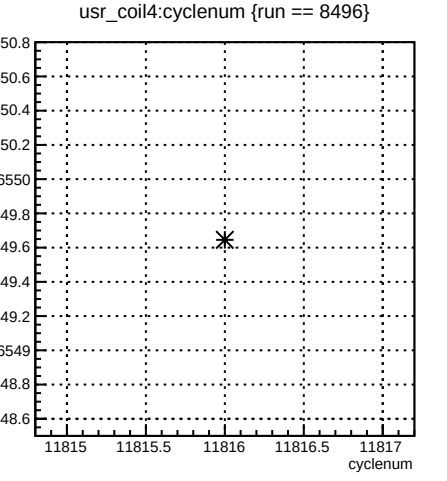


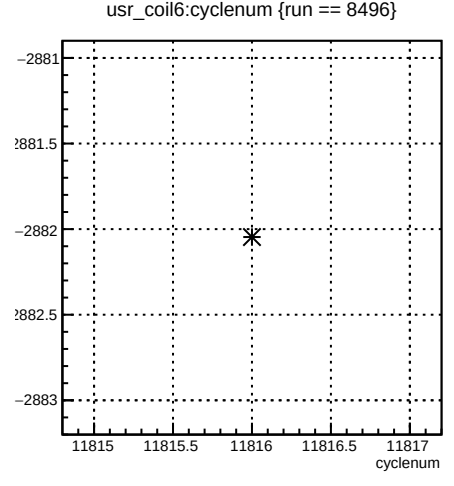
run:cyclenum {run == 8496}

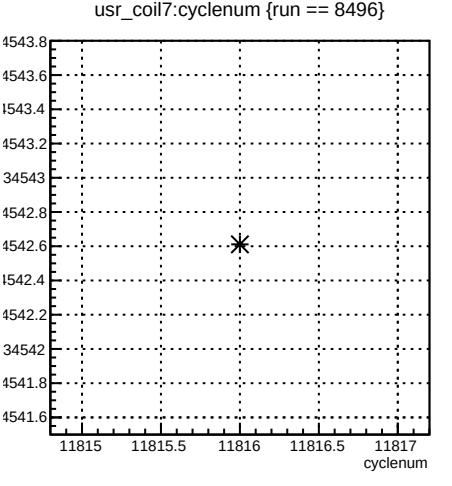


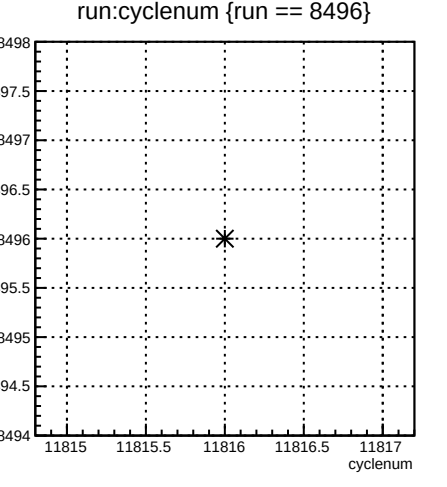

usr_coil1:cyclenum {run == 8496}
14542
4542.5
14543
4543.5
14544
11815
11815.5
11816
11816.5
11817
cyclenum

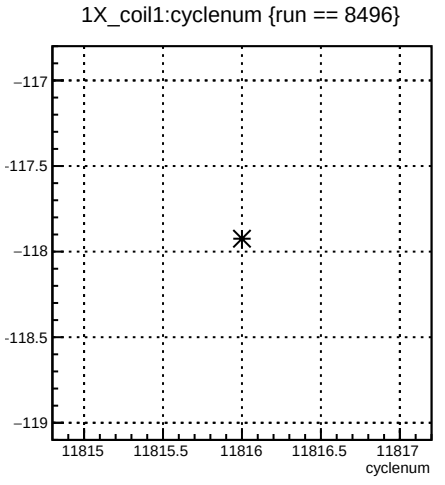

usr_coil3:cyclenum {run == 8496}
−1769
l769.5
−1770
l770.5
−1771
11815
11815.5
11816
11816.5
11817
cyclenum

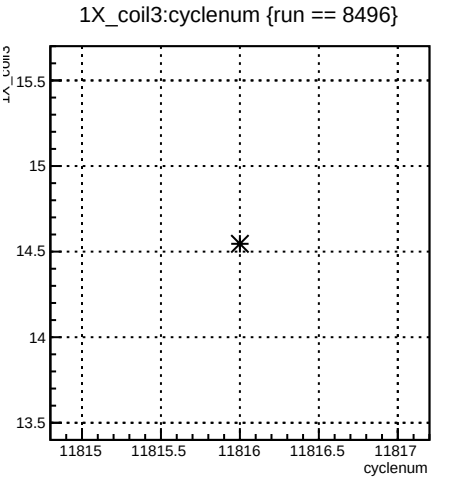

usr_coil4:cyclenum {run == 8496}
6550.8
6550.6
6550.4
6550.2
6550
6549.8
6549.6
6549.4
6549.2
6549
6548.8
6548.6
11815
11815.5
11816
11816.5
11817
cyclenum

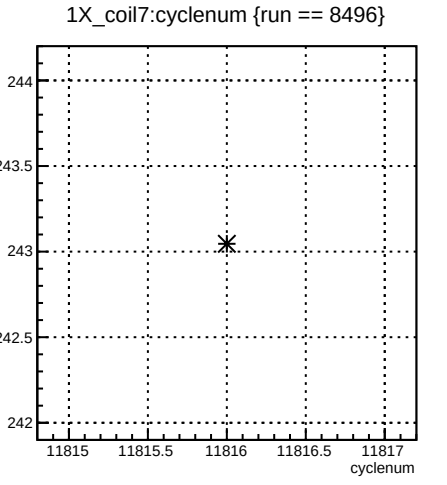

usr_coil6:cyclenum {run == 8496}
−2881
2881.5
−2882
2882.5
−2883
11815
11815.5
11816
11816.5
11817
cyclenum

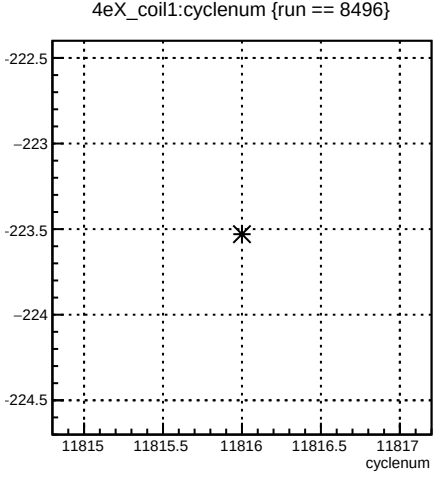

usr_coil7:cyclenum {run == 8496}
4543.8
4543.6
4543.4
4543.2
34543
4542.8
4542.6
4542.4
4542.2
34542
4541.8
4541.6
11815
11815.5
11816
11816.5
11817
cyclenum

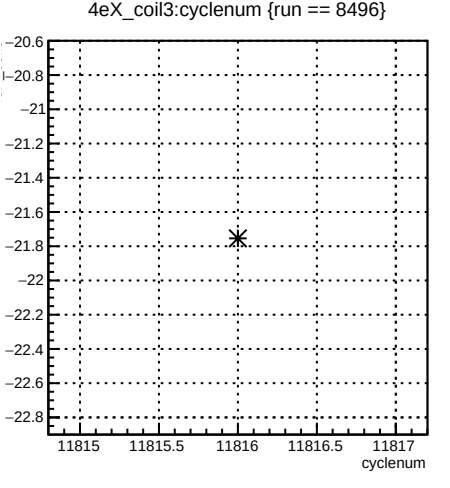

run:cyclenum {run == 8496}
8498
8497.5
8497
8496.5
8496
8495.5
8495
8494.5
8494
11815
11815.5
11816
11816.5
11817
cyclenum

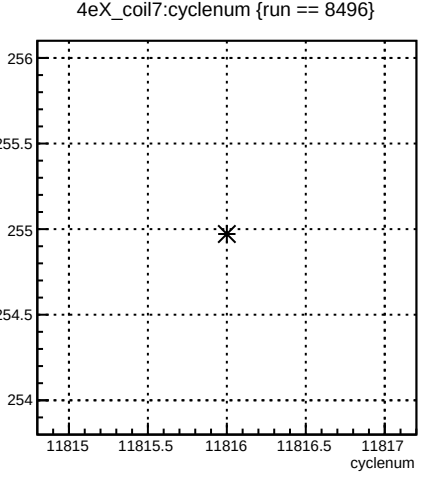

1X_coil1:cyclenum {run == 8496}
−117
−117.5
−118
−118.5
−119
11815
11815.5
11816
11816.5
11817
cyclenum

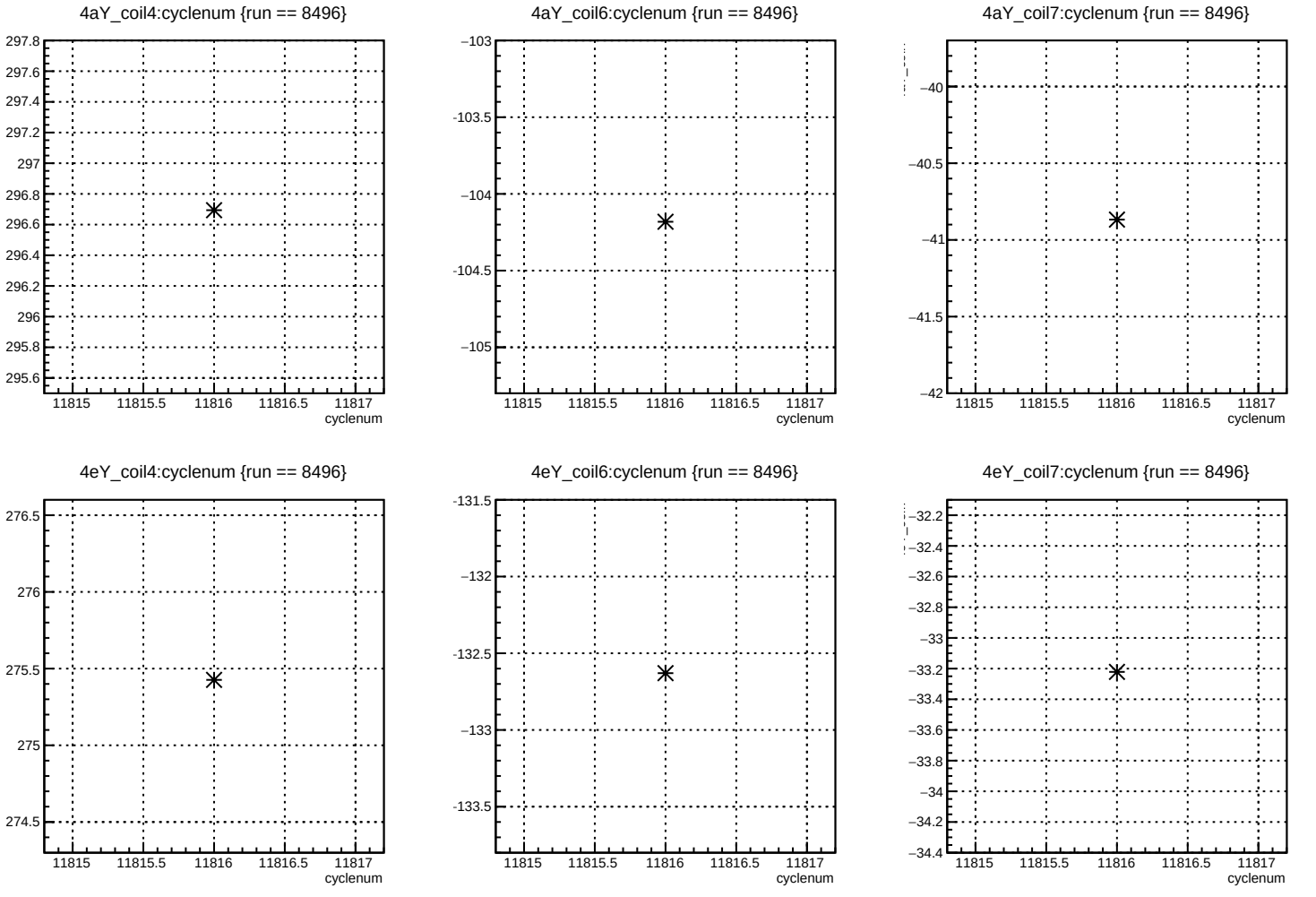

1X_coil3:cyclenum {run == 8496}
15.5
15
14.5
14
13.5
11815
11815.5
11816
11816.5
11817
cyclenum

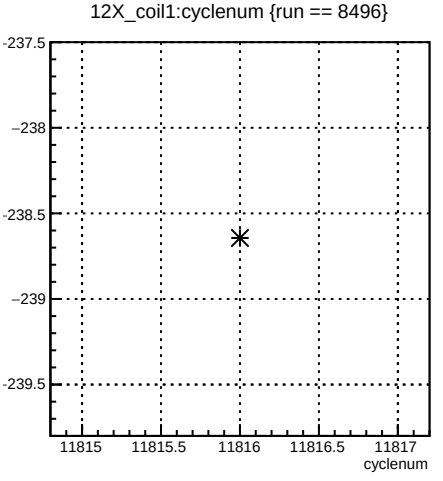

1X_coil7:cyclenum {run == 8496}
244
243.5
243
242.5
242
11815
11815.5
11816
11816.5
11817
cyclenum

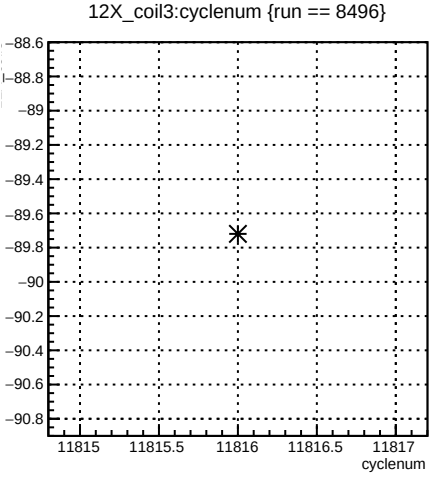

4eX_coil1:cyclenum {run == 8496}
−222.5
−223
−223.5
−224
−224.5
11815
11815.5
11816
11816.5
11817
cyclenum

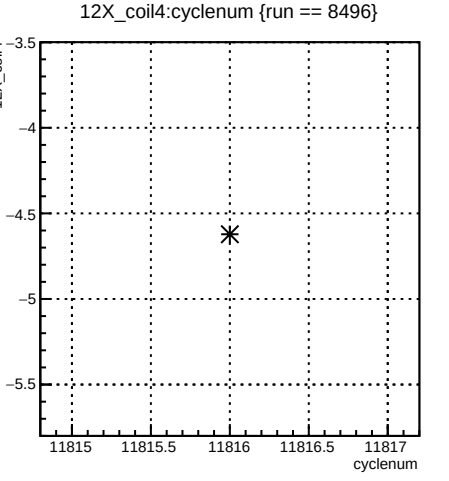

4eX_coil3:cyclenum {run == 8496}
−20.6
−20.8
−21
−21.2
−21.4
−21.6
−21.8
−22
−22.2
−22.4
−22.6
−22.8
11815
11815.5
11816
11816.5
11817
cyclenum

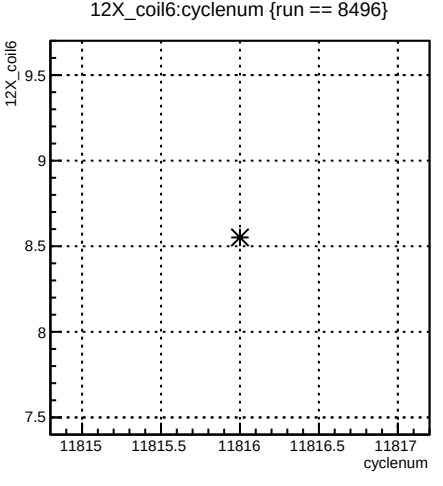

4eX_coil7:cyclenum {run == 8496}
256
255.5
255
254.5
254
11815
11815.5
11816
11816.5
11817
cyclenum

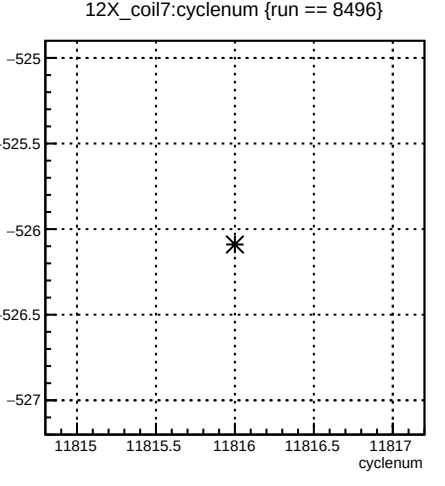

4aY_coil4:cyclenum {run == 8496}
297.8
297.6
297.4
297.2
297
296.8
296.6
296.4
296.2
296
295.8
295.6
11815
11815.5
11816
11816.5
11817
cyclenum
4aY_coil6:cyclenum {run == 8496}
−103
−103.5
−104
−104.5
−105
11815
11815.5
11816
11816.5
11817
cyclenum
4aY_coil7:cyclenum {run == 8496}
−40
−40.5
−41
−41.5
−42
11815
11815.5
11816
11816.5
11817
cyclenum
4eY_coil4:cyclenum {run == 8496}
276.5
276
275.5
275
274.5
11815
11815.5
11816
11816.5
11817
cyclenum
4eY_coil6:cyclenum {run == 8496}
−131.5
−132
−132.5
−133
−133.5
11815
11815.5
11816
11816.5
11817
cyclenum
4eY_coil7:cyclenum {run == 8496}
−32.2
−32.4
−32.6
−32.8
−33
−33.2
−33.4
−33.6
−33.8
−34
−34.2
−34.4
11815
11815.5
11816
11816.5
11817
cyclenum

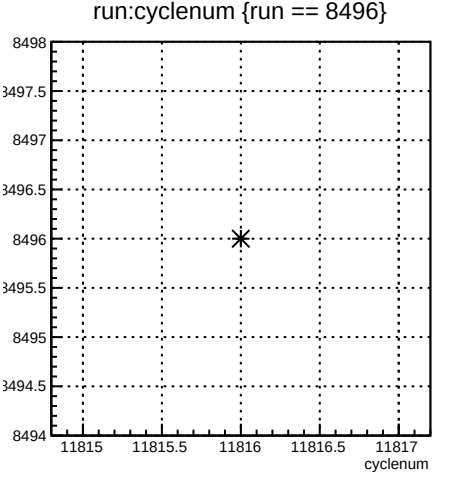

12X_coil1:cyclenum {run == 8496}
-237.5
−238
-238.5
−239
-239.5
11815
11815.5
11816
11816.5
11817
cyclenum


12X_coil3:cyclenum {run == 8496}
−88.6
−88.8
−89
−89.2
−89.4
−89.6
−89.8
−90
−90.2
−90.4
−90.6
−90.8
11815
11815.5
11816
11816.5
11817
cyclenum


12X_coil4:cyclenum {run == 8496}
12X_coil4
−3.5
−4
−4.5
−5
−5.5
11815
11815.5
11816
11816.5
11817
cyclenum


12X_coil6:cyclenum {run == 8496}
12X_coil6
9.5
9
8.5
8
7.5
11815
11815.5
11816
11816.5
11817
cyclenum


12X_coil7:cyclenum {run == 8496}
−525
-525.5
−526
-526.5
−527
11815
11815.5
11816
11816.5
11817
cyclenum


run:cyclenum {run == 8496}
8498
8497.5
8497
8496.5
8496
8495.5
8495
8494.5
8494
11815
11815.5
11816
11816.5
11817
cyclenum