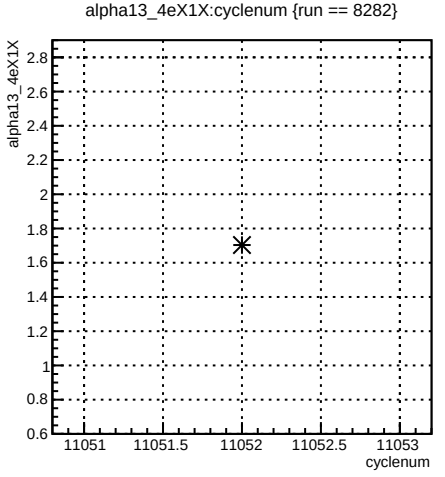
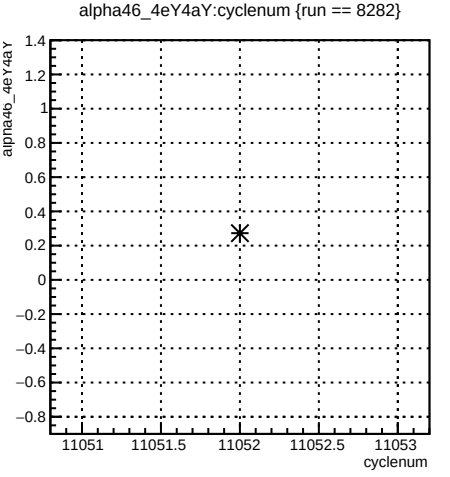
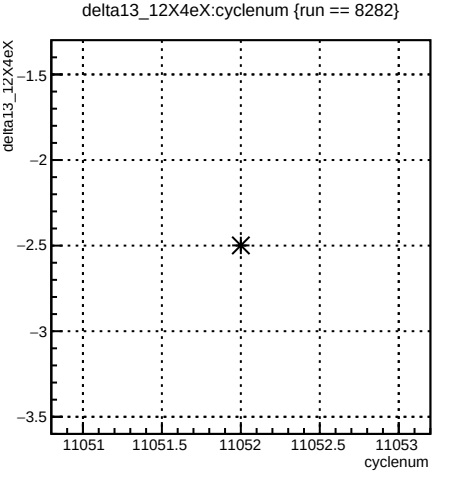
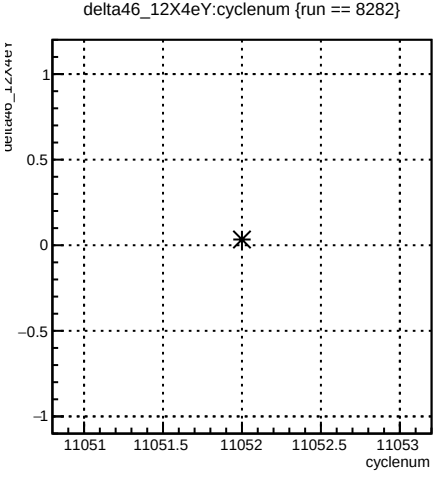
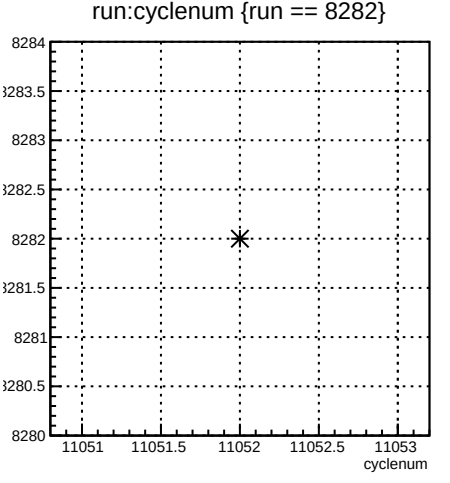
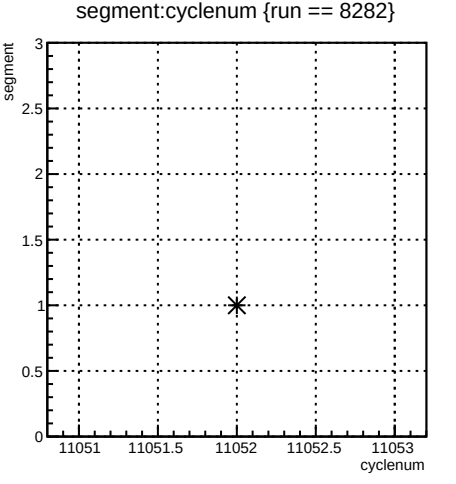

alpha13_4eX1X:cyclenum {run == 8282}
alpha13_4eX1X
cyclenum

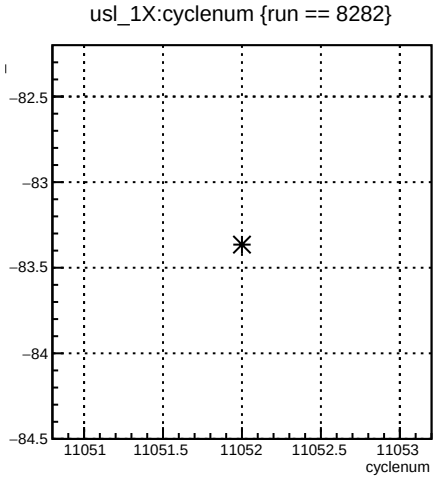

alpha46_4eY4aY:cyclenum {run == 8282}
alpha46_4eY4aY
cyclenum

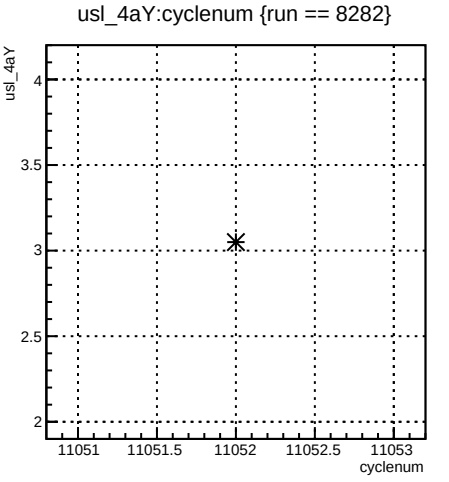

delta13_12X4eX:cyclenum {run == 8282}
delta13_12X4eX
cyclenum

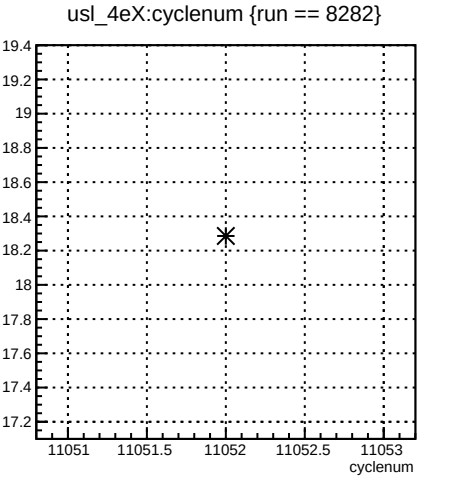

delta46_12X4eY:cyclenum {run == 8282}
cyclenum

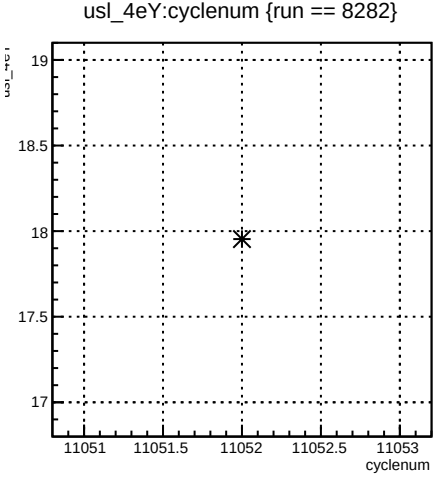

run:cyclenum {run == 8282}
cyclenum

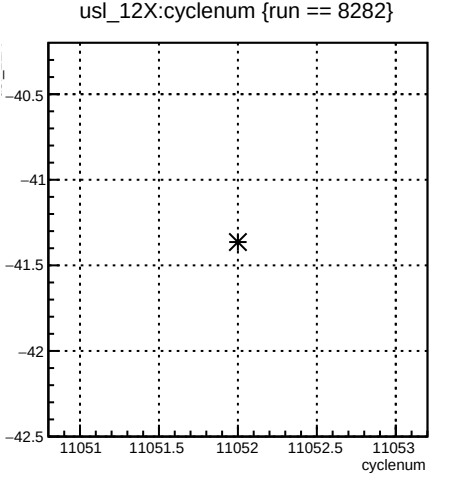

segment:cyclenum {run == 8282}
segment
cyclenum

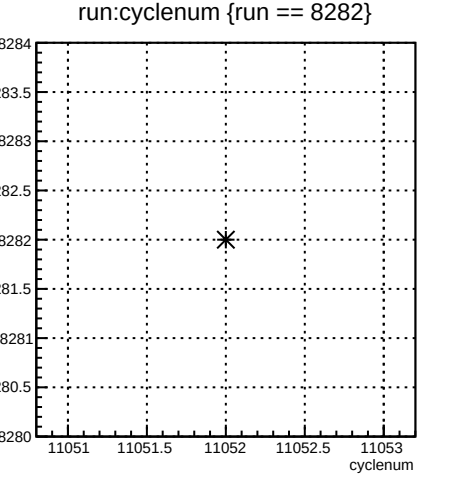

usl_1X:cyclenum {run == 8282}
−82.5
−83
−83.5
−84
−84.5
11051
11051.5
11052
11052.5
11053
cyclenum

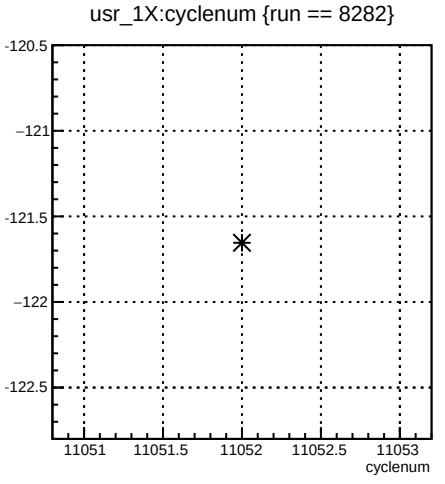

usl_4aY:cyclenum {run == 8282}
usl_4aY
4
3.5
3
2.5
2
11051
11051.5
11052
11052.5
11053
cyclenum

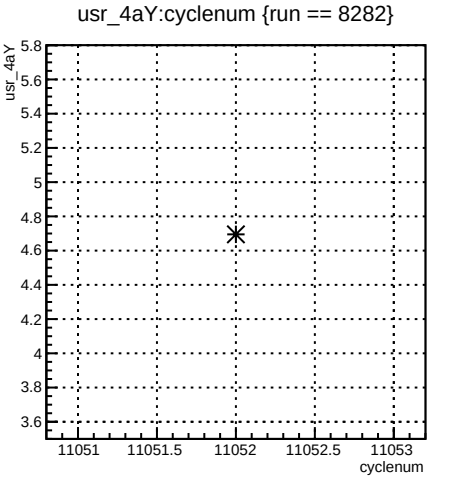

usl_4eX:cyclenum {run == 8282}
usl_4eX
19.4
19.2
19
18.8
18.6
18.4
18.2
18
17.8
17.6
17.4
17.2
11051
11051.5
11052
11052.5
11053
cyclenum

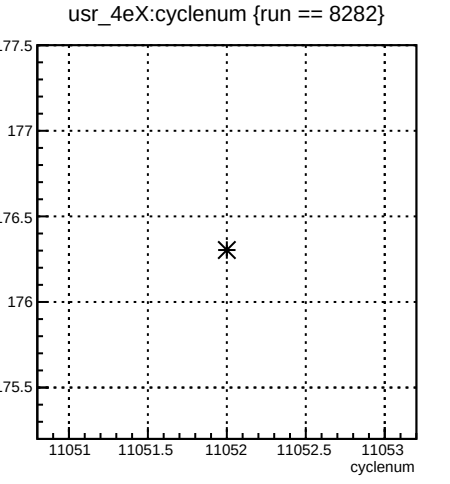

usl_4eY:cyclenum {run == 8282}
19
18.5
18
17.5
17
11051
11051.5
11052
11052.5
11053
cyclenum

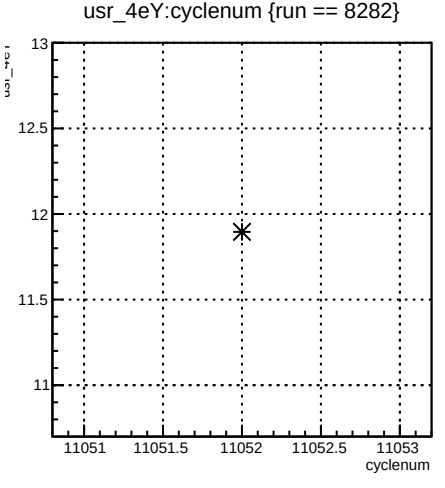

usl_12X:cyclenum {run == 8282}
−40.5
−41
−41.5
−42
−42.5
11051
11051.5
11052
11052.5
11053
cyclenum

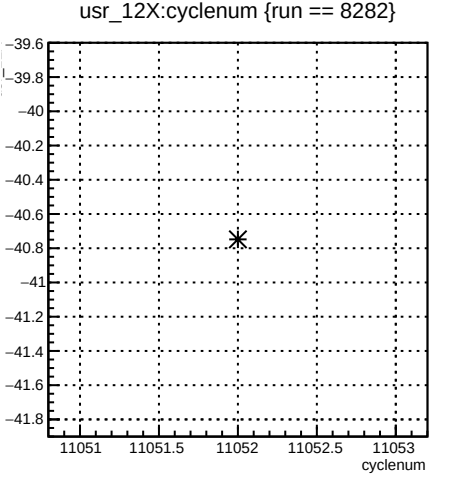

run:cyclenum {run == 8282}
8284
8283.5
8283
8282.5
8282
8281.5
8281
8280.5
8280
11051
11051.5
11052
11052.5
11053
cyclenum

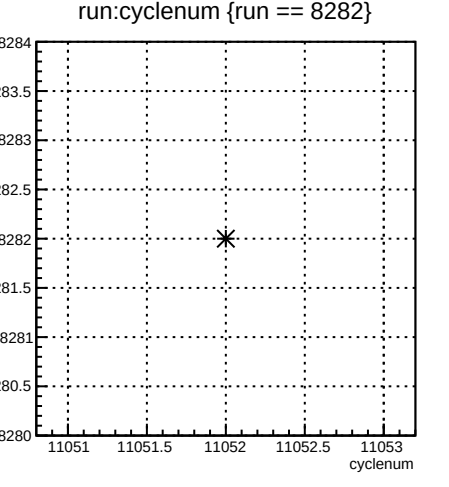

usr_1X:cyclenum {run == 8282}
-120.5
−121
-121.5
−122
-122.5
11051
11051.5
11052
11052.5
11053
cyclenum

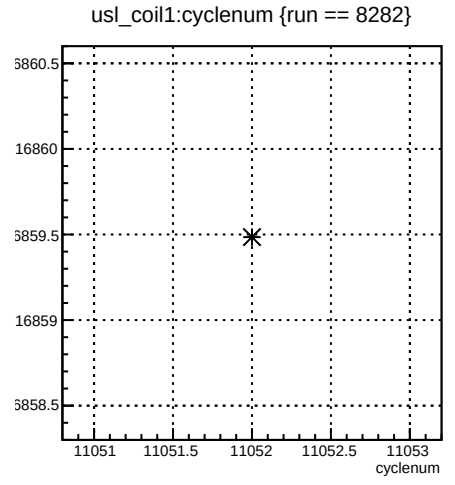

usr_4aY:cyclenum {run == 8282}
usr_4aY
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
11051
11051.5
11052
11052.5
11053
cyclenum

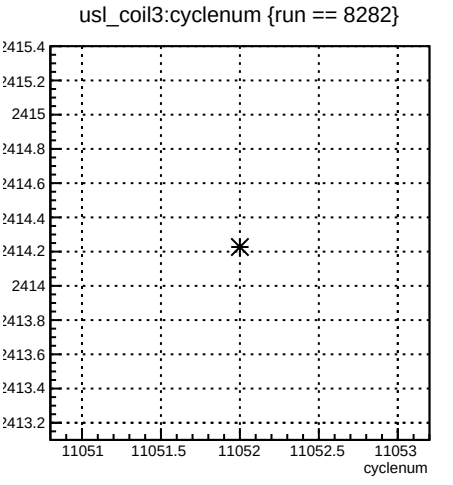

usr_4eX:cyclenum {run == 8282}
177.5
177
176.5
176
175.5
11051
11051.5
11052
11052.5
11053
cyclenum

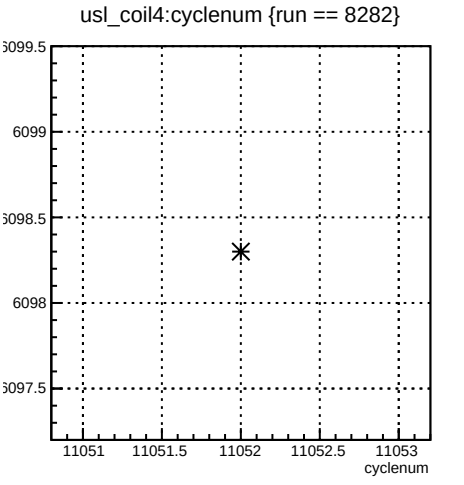

usr_4eY:cyclenum {run == 8282}
13
12.5
12
11.5
11
11051
11051.5
11052
11052.5
11053
cyclenum

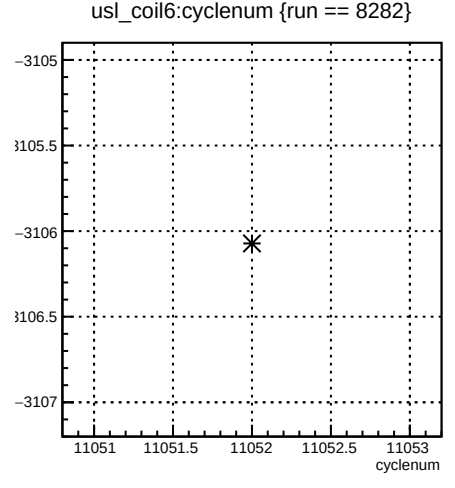

usr_12X:cyclenum {run == 8282}
−39.6
−39.8
−40
−40.2
−40.4
−40.6
−40.8
−41
−41.2
−41.4
−41.6
−41.8
11051
11051.5
11052
11052.5
11053
cyclenum

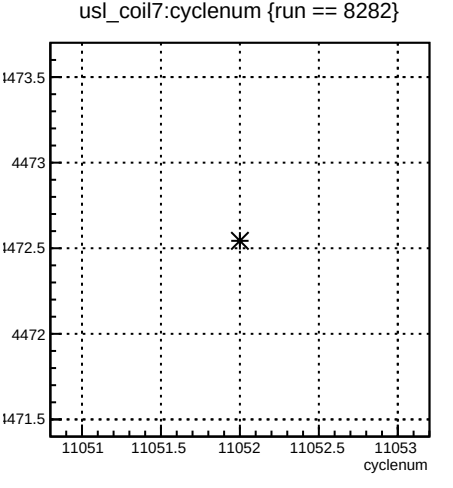

run:cyclenum {run == 8282}
8284
8283.5
8283
8282.5
8282
8281.5
8281
8280.5
8280
11051
11051.5
11052
11052.5
11053
cyclenum

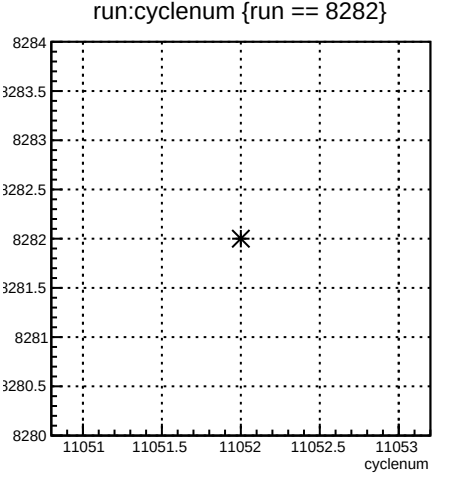

usl_coil1:cyclenum {run == 8282}
6860.5
16860
6859.5
16859
6858.5
11051
11051.5
11052
11052.5
11053
cyclenum

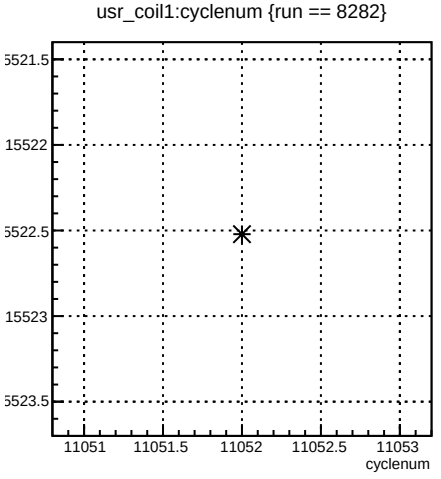

usl_coil3:cyclenum {run == 8282}
2415.4
2415.2
2415
2414.8
2414.6
2414.4
2414.2
2414
2413.8
2413.6
2413.4
2413.2
11051
11051.5
11052
11052.5
11053
cyclenum

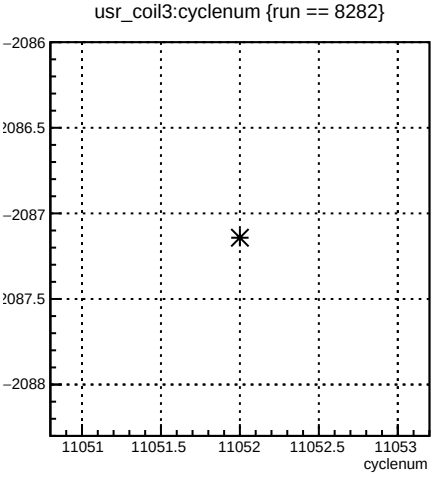

usl_coil4:cyclenum {run == 8282}
6099.5
6099
6098.5
6098
6097.5
11051
11051.5
11052
11052.5
11053
cyclenum

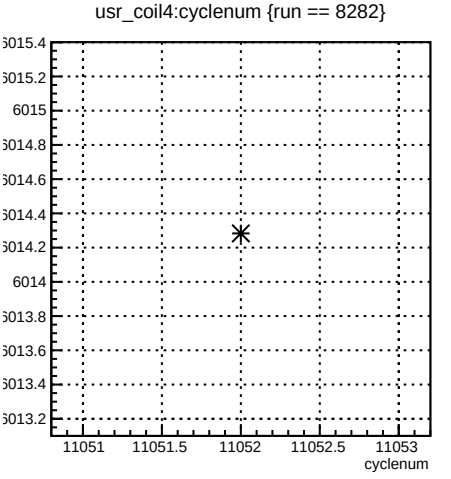

usl_coil6:cyclenum {run == 8282}
−3105
3105.5
−3106
3106.5
−3107
11051
11051.5
11052
11052.5
11053
cyclenum

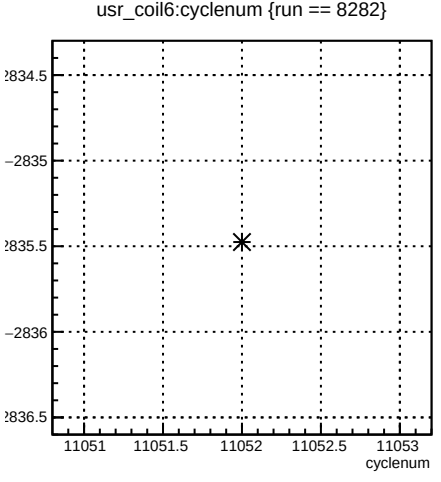

usl_coil7:cyclenum {run == 8282}
4473.5
4473
4472.5
4472
4471.5
11051
11051.5
11052
11052.5
11053
cyclenum

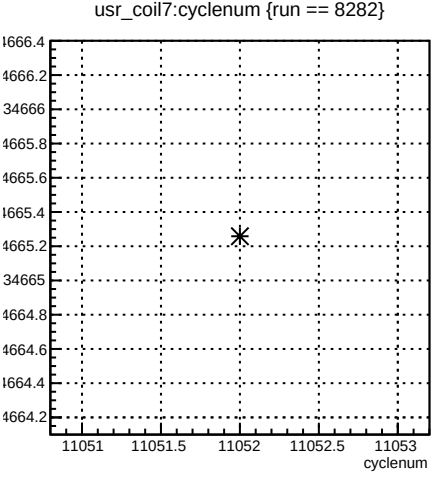

run:cyclenum {run == 8282}
8284
8283.5
8283
8282.5
8282
8281.5
8281
8280.5
8280
11051
11051.5
11052
11052.5
11053
cyclenum

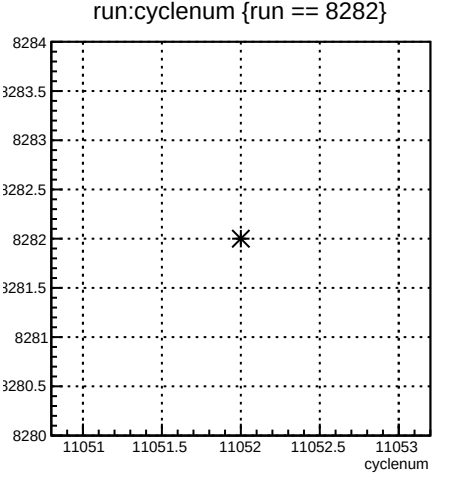

usr_coil1:cyclenum {run == 8282}
5521.5
15522
5522.5
15523
5523.5
11051
11051.5
11052
11052.5
11053
cyclenum

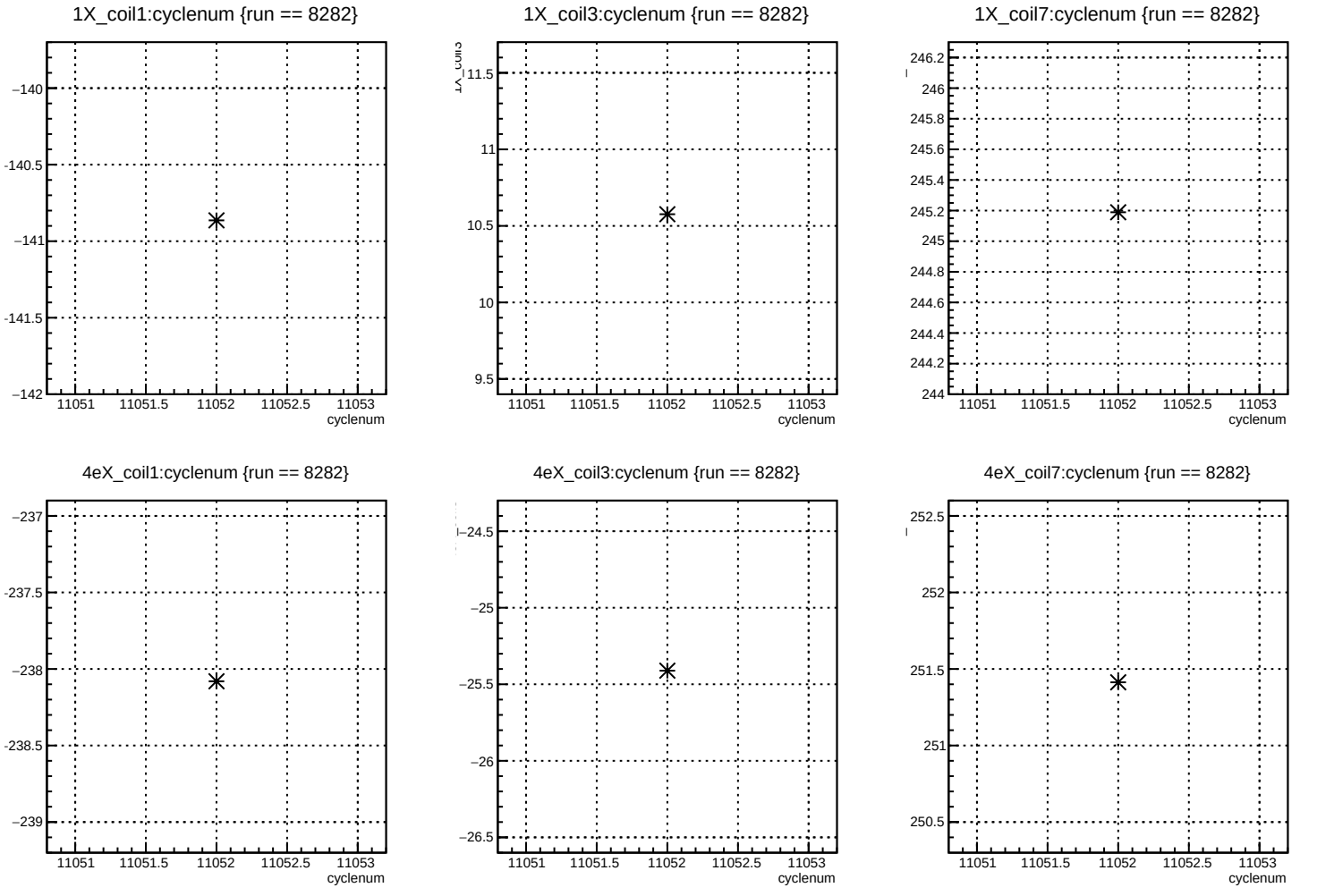

usr_coil3:cyclenum {run == 8282}
−2086
2086.5
−2087
2087.5
−2088
11051
11051.5
11052
11052.5
11053
cyclenum

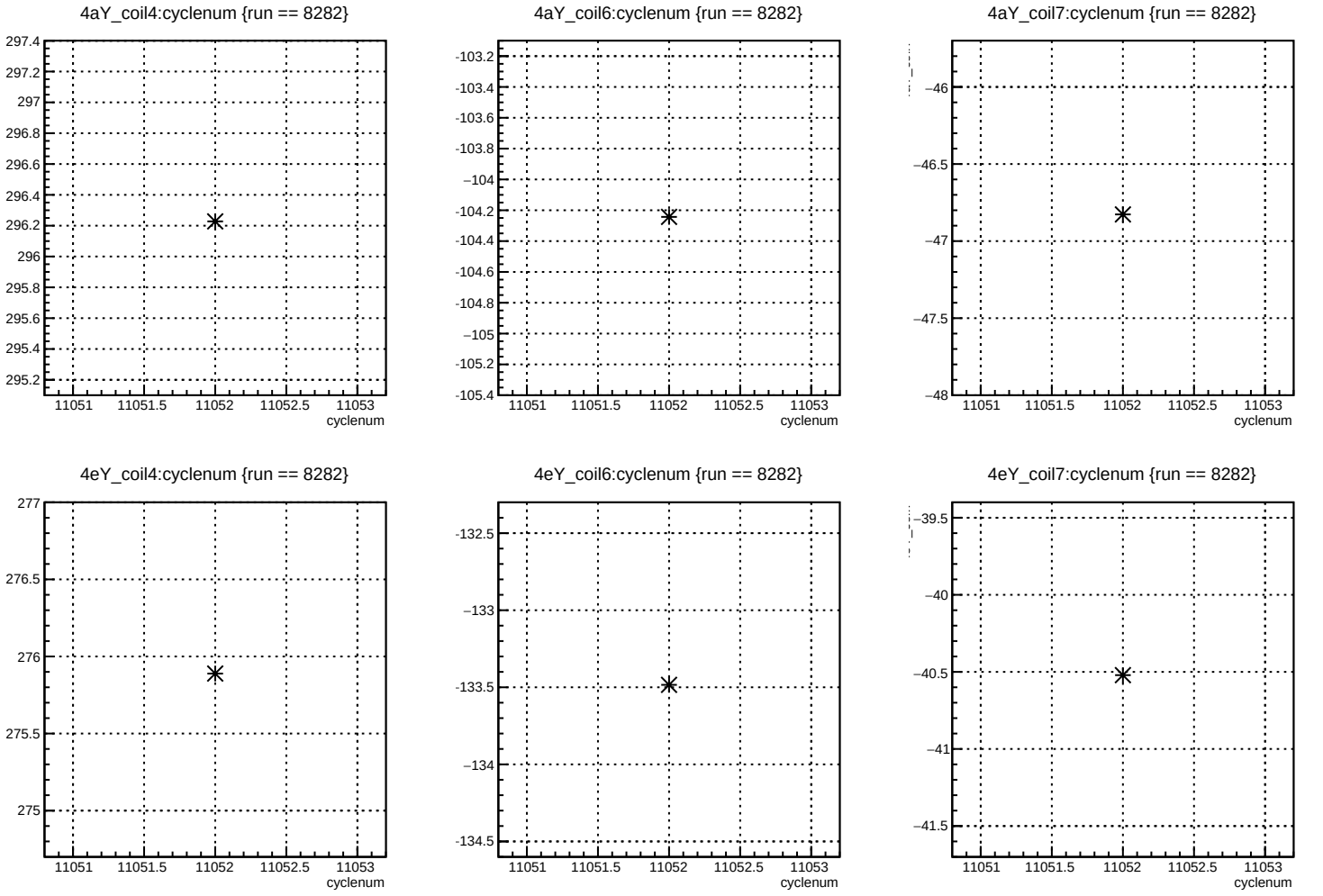

usr_coil4:cyclenum {run == 8282}
6015.4
6015.2
6015
6014.8
6014.6
6014.4
6014.2
6014
6013.8
6013.6
6013.4
6013.2
11051
11051.5
11052
11052.5
11053
cyclenum

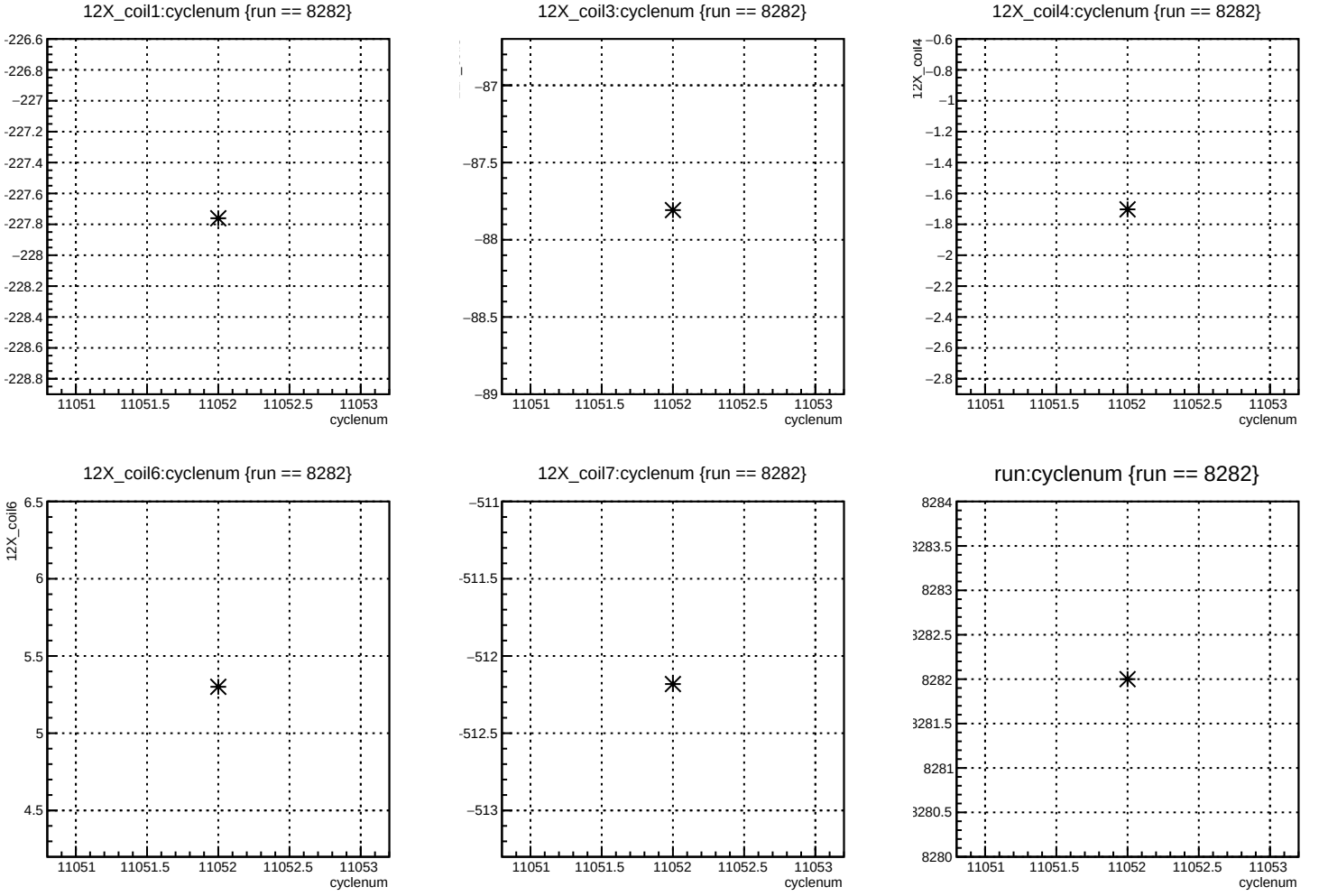

usr_coil6:cyclenum {run == 8282}
2834.5
−2835
2835.5
−2836
2836.5
11051
11051.5
11052
11052.5
11053
cyclenum


usr_coil7:cyclenum {run == 8282}
4666.4
4666.2
34666
4665.8
4665.6
4665.4
4665.2
34665
4664.8
4664.6
4664.4
4664.2
11051
11051.5
11052
11052.5
11053
cyclenum


run:cyclenum {run == 8282}
8284
8283.5
8283
8282.5
8282
8281.5
8281
8280.5
8280
11051
11051.5
11052
11052.5
11053
cyclenum


1X_coil1:cyclenum {run == 8282}
1X_coil3:cyclenum {run == 8282}
1X_coil7:cyclenum {run == 8282}
4eX_coil1:cyclenum {run == 8282}
4eX_coil3:cyclenum {run == 8282}
4eX_coil7:cyclenum {run == 8282}
cyclenum
11051
11051.5
11052
11052.5
11053


4aY_coil4:cyclenum {run == 8282}
297.4
297.2
297
296.8
296.6
296.4
296.2
296
295.8
295.6
295.4
295.2
11051
11051.5
11052
11052.5
11053
cyclenum
4aY_coil6:cyclenum {run == 8282}
-103.2
-103.4
-103.6
-103.8
−104
-104.2
-104.4
-104.6
-104.8
−105
-105.2
-105.4
11051
11051.5
11052
11052.5
11053
cyclenum
4aY_coil7:cyclenum {run == 8282}
−46
−46.5
−47
−47.5
−48
11051
11051.5
11052
11052.5
11053
cyclenum
4eY_coil4:cyclenum {run == 8282}
277
276.5
276
275.5
275
11051
11051.5
11052
11052.5
11053
cyclenum
4eY_coil6:cyclenum {run == 8282}
-132.5
−133
-133.5
−134
-134.5
11051
11051.5
11052
11052.5
11053
cyclenum
4eY_coil7:cyclenum {run == 8282}
−39.5
−40
−40.5
−41
−41.5
11051
11051.5
11052
11052.5
11053
cyclenum


12X_coil1:cyclenum {run == 8282}
12X_coil3:cyclenum {run == 8282}
12X_coil4:cyclenum {run == 8282}
12X_coil4
12X_coil6:cyclenum {run == 8282}
12X_coil6
12X_coil7:cyclenum {run == 8282}
run:cyclenum {run == 8282}
cyclenum
11051
11051.5
11052
11052.5
11053