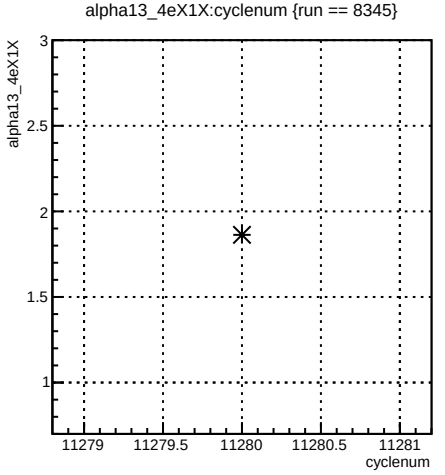
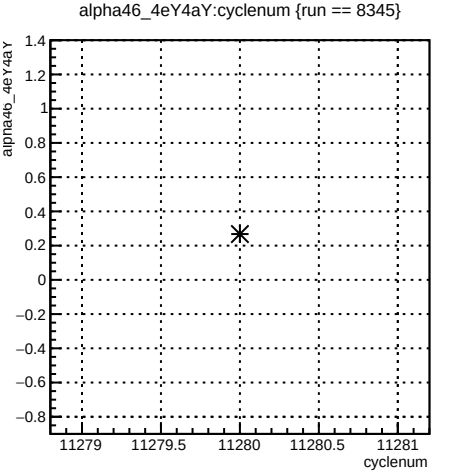
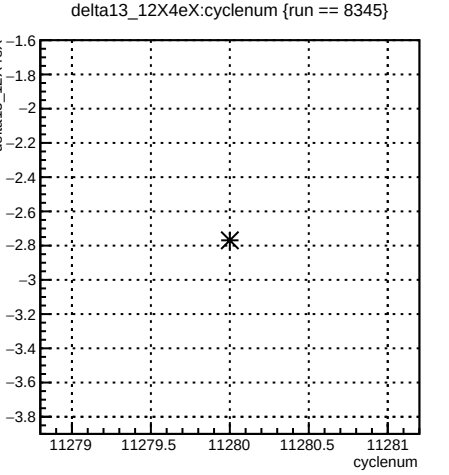
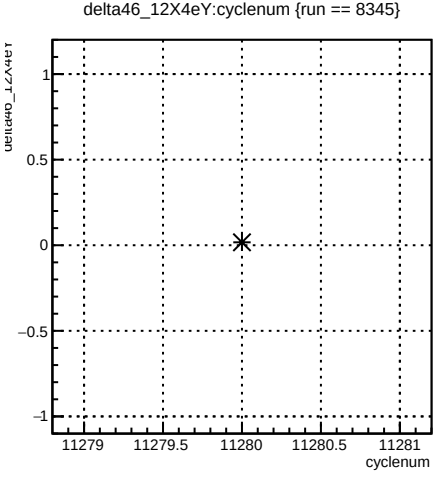
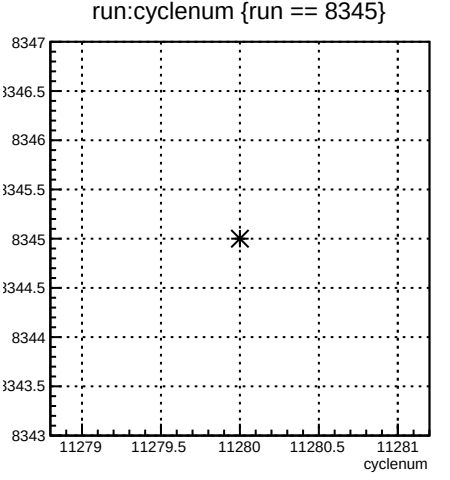
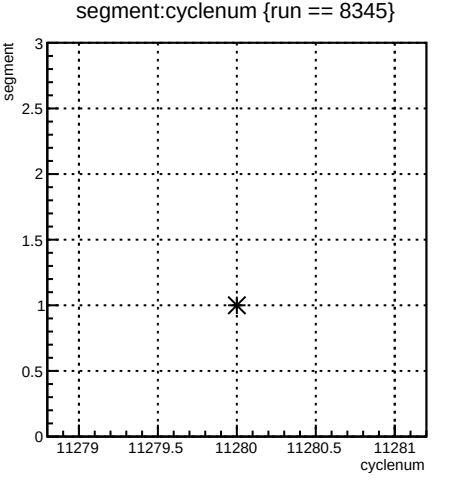

alpha13_4eX1X:cyclenum {run == 8345}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8345}
alpha46_4eY4aY
cyclenum

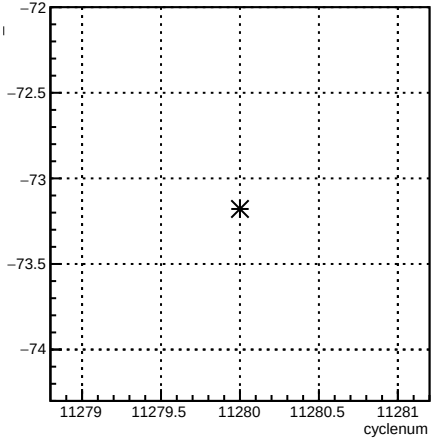

delta13_12X4eX:cyclenum {run == 8345}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8345}
cyclenum

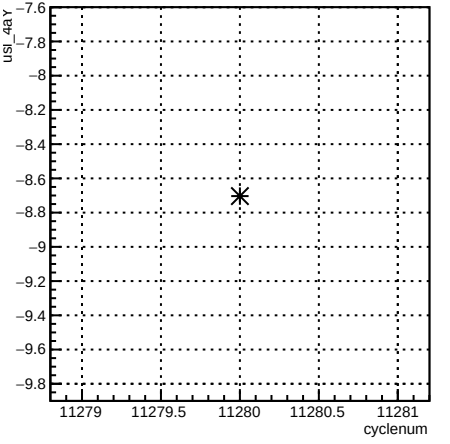

run:cyclenum {run == 8345}
cyclenum


segment:cyclenum {run == 8345}
segment
cyclenum

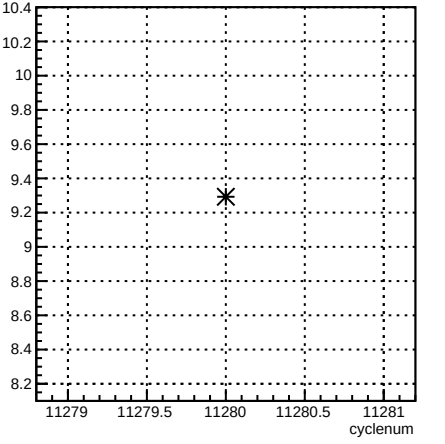
usl_1X:cyclenum {run == 8345}



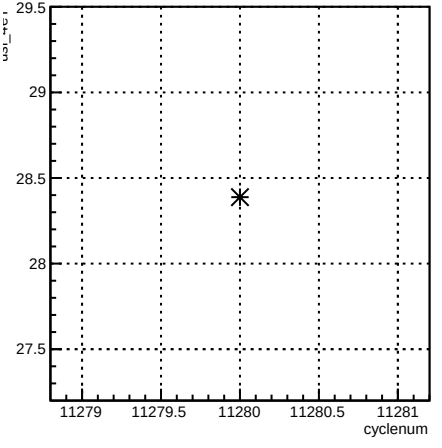
usl_4aY:cyclenum {run == 8345}



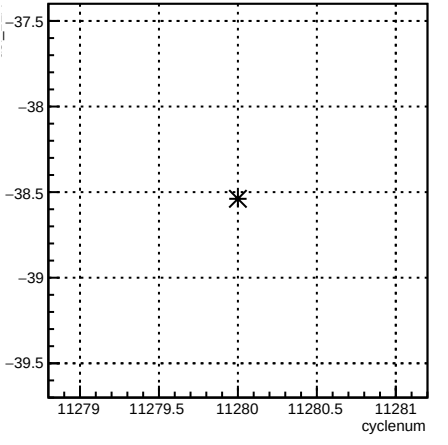
usl_4eX:cyclenum {run == 8345}



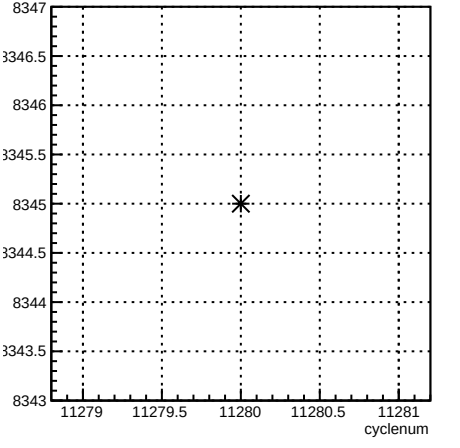
usl_4eY:cyclenum {run == 8345}

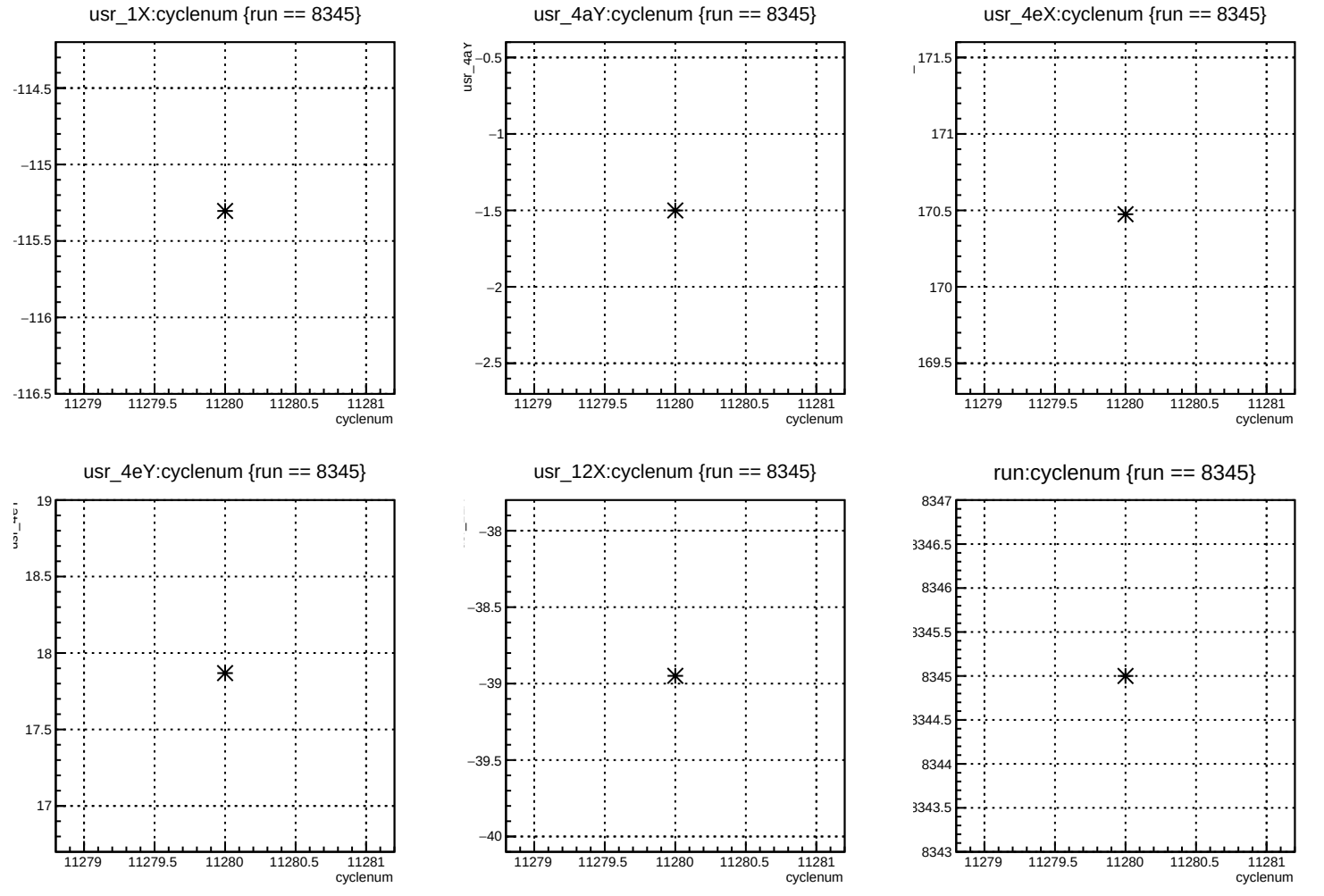


usl_12X:cyclenum {run == 8345}

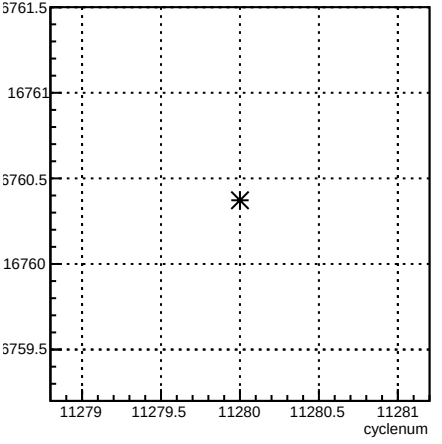


run:cyclenum {run == 8345}

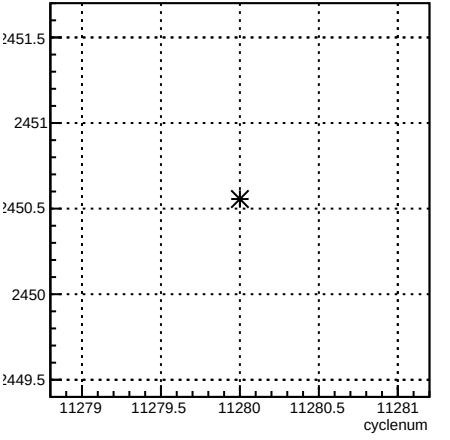



usr_1X:cyclenum {run == 8345}
-114.5
−115
-115.5
−116
−116.5
11279
11279.5
11280
11280.5
11281
cyclenum
usr_4aY:cyclenum {run == 8345}
usr_4aY
−0.5
−1
−1.5
−2
−2.5
11279
11279.5
11280
11280.5
11281
cyclenum
usr_4eX:cyclenum {run == 8345}
171.5
171
170.5
170
169.5
11279
11279.5
11280
11280.5
11281
cyclenum
usr_4eY:cyclenum {run == 8345}
19
18.5
18
17.5
17
11279
11279.5
11280
11280.5
11281
cyclenum
usr_12X:cyclenum {run == 8345}
−38
−38.5
−39
−39.5
−40
11279
11279.5
11280
11280.5
11281
cyclenum
run:cyclenum {run == 8345}
8347
8346.5
8346
8345.5
8345
8344.5
8344
8343.5
8343
11279
11279.5
11280
11280.5
11281
cyclenum

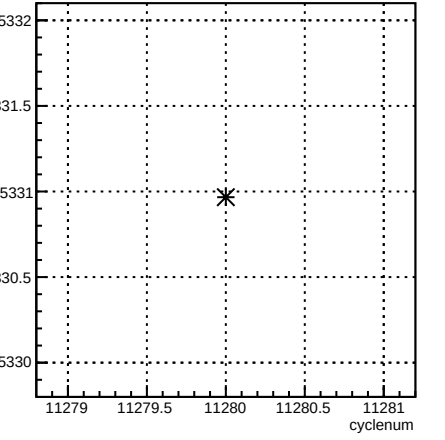
usl_coil1:cyclenum {run == 8345}



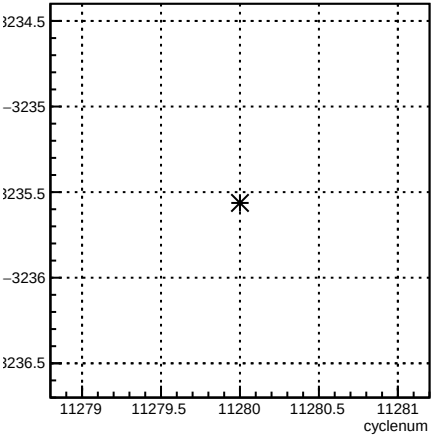
usl_coil3:cyclenum {run == 8345}



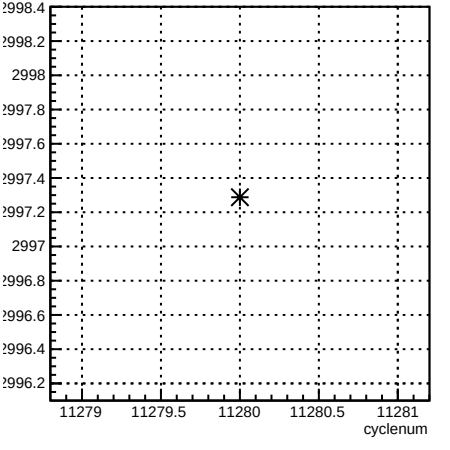
usl_coil4:cyclenum {run == 8345}



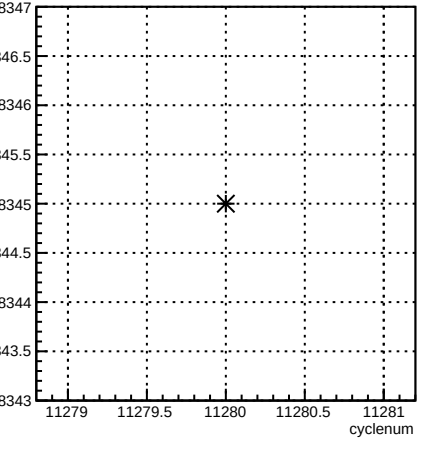
usl_coil6:cyclenum {run == 8345}

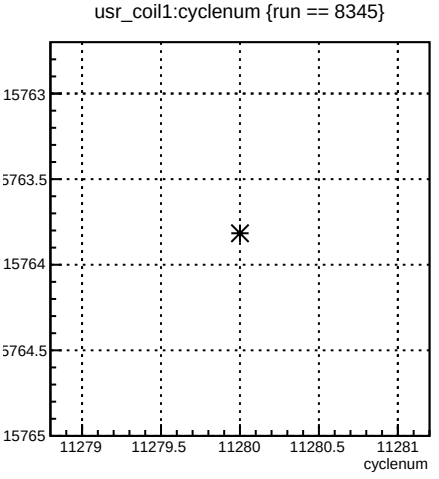


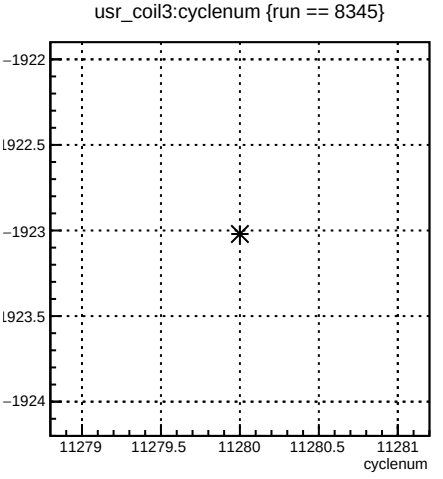
usl_coil7:cyclenum {run == 8345}

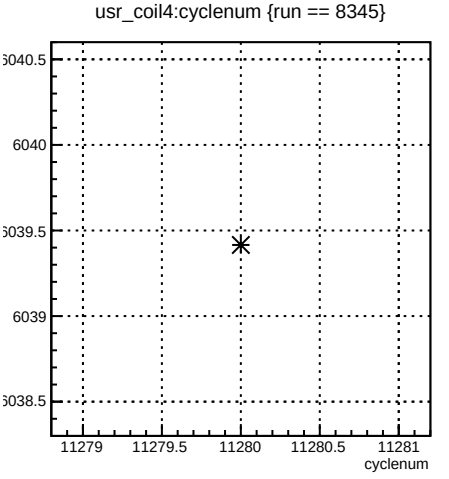


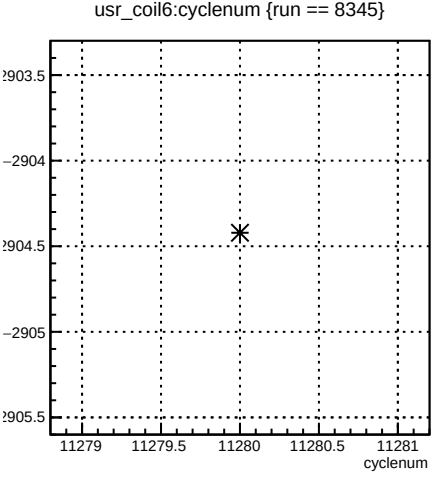
run:cyclenum {run == 8345}

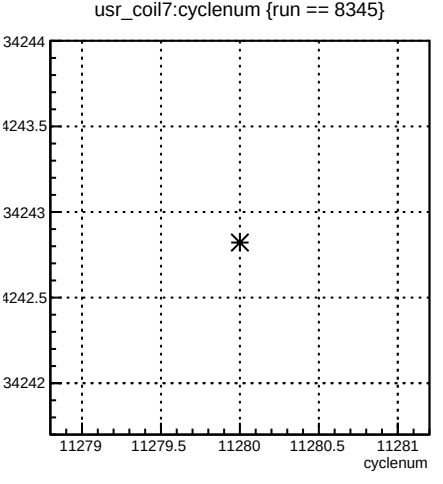


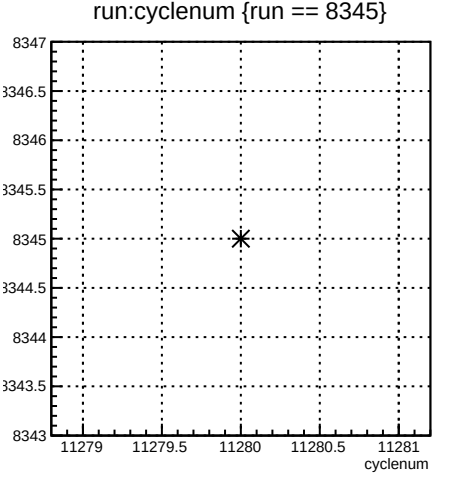

usr_coil1:cyclenum {run == 8345}
15763
5763.5
15764
5764.5
15765
11279
11279.5
11280
11280.5
11281
cyclenum

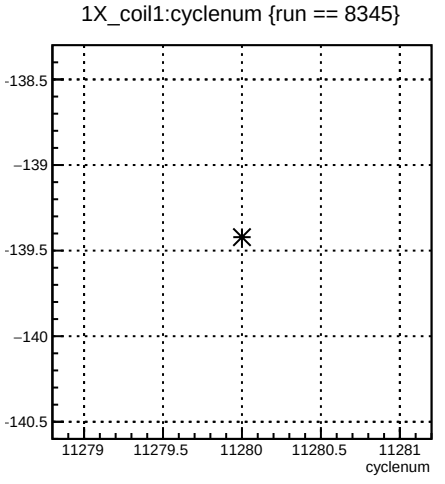

usr_coil3:cyclenum {run == 8345}
−1922
1922.5
−1923
1923.5
−1924
11279
11279.5
11280
11280.5
11281
cyclenum

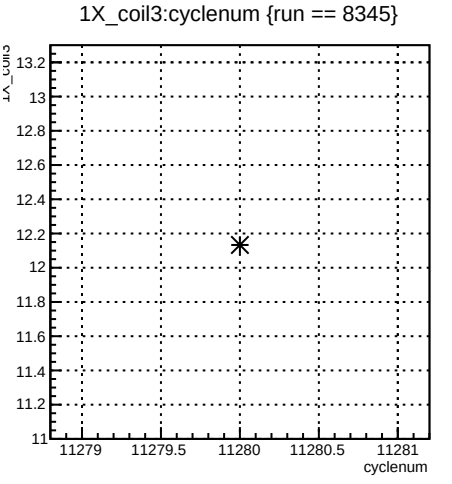

usr_coil4:cyclenum {run == 8345}
6040.5
6040
6039.5
6039
6038.5
11279
11279.5
11280
11280.5
11281
cyclenum

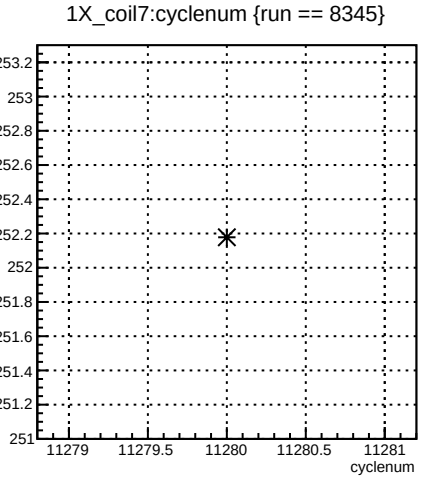

usr_coil6:cyclenum {run == 8345}
2903.5
−2904
2904.5
−2905
2905.5
11279
11279.5
11280
11280.5
11281
cyclenum

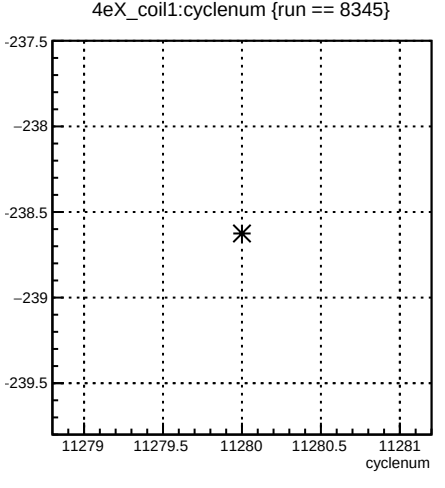

usr_coil7:cyclenum {run == 8345}
34244
4243.5
34243
4242.5
34242
11279
11279.5
11280
11280.5
11281
cyclenum

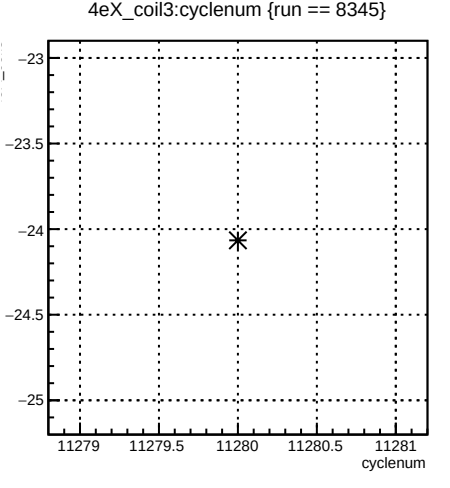

run:cyclenum {run == 8345}
8347
8346.5
8346
8345.5
8345
8344.5
8344
8343.5
8343
11279
11279.5
11280
11280.5
11281
cyclenum

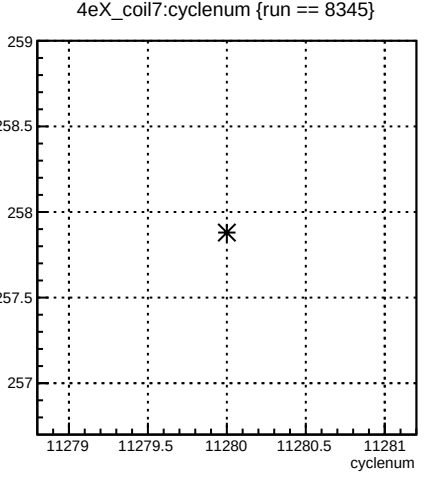

1X_coil1:cyclenum {run == 8345}
-138.5
−139
-139.5
−140
-140.5
11279
11279.5
11280
11280.5
11281
cyclenum

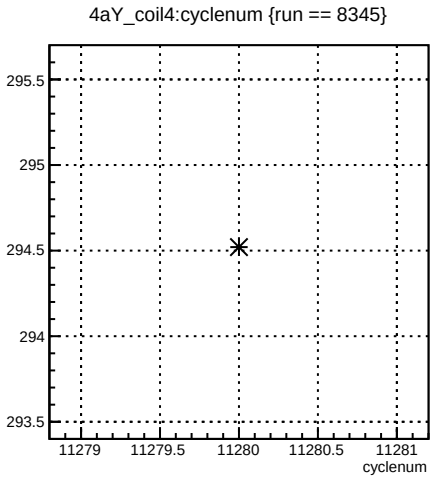

1X_coil3:cyclenum {run == 8345}
13.2
13
12.8
12.6
12.4
12.2
12
11.8
11.6
11.4
11.2
11
11279
11279.5
11280
11280.5
11281
cyclenum

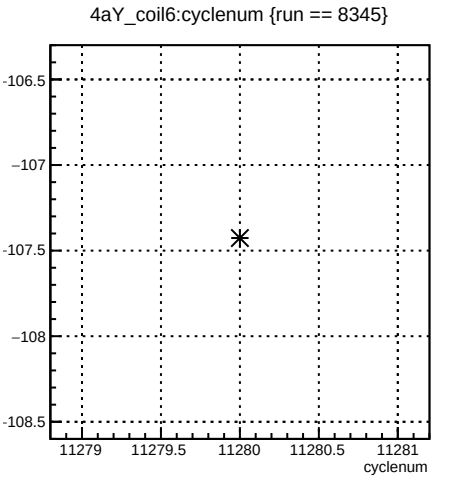

1X_coil7:cyclenum {run == 8345}
253.2
253
252.8
252.6
252.4
252.2
252
251.8
251.6
251.4
251.2
251
11279
11279.5
11280
11280.5
11281
cyclenum

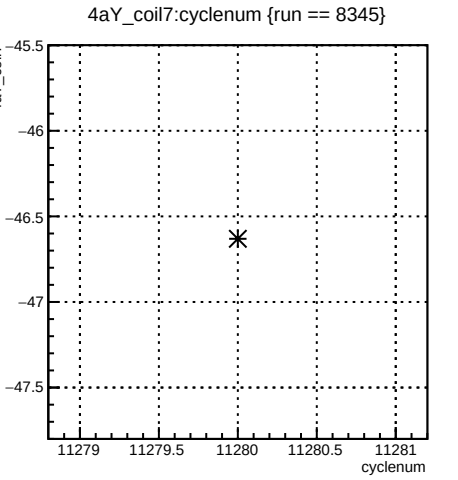

4eX_coil1:cyclenum {run == 8345}
-237.5
−238
-238.5
−239
-239.5
11279
11279.5
11280
11280.5
11281
cyclenum

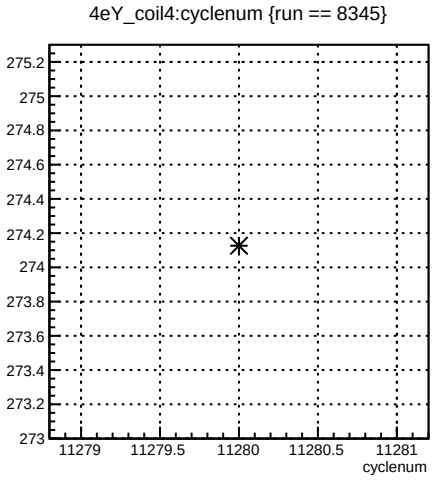

4eX_coil3:cyclenum {run == 8345}
−23
−23.5
−24
−24.5
−25
11279
11279.5
11280
11280.5
11281
cyclenum

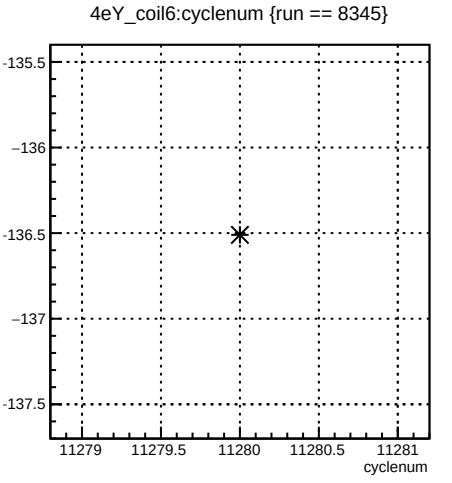

4eX_coil7:cyclenum {run == 8345}
259
258.5
258
257.5
257
11279
11279.5
11280
11280.5
11281
cyclenum

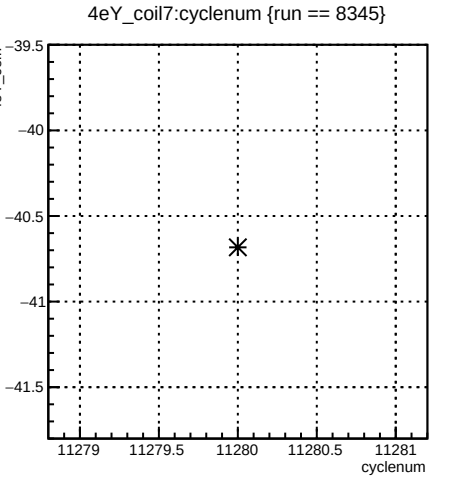

4aY_coil4:cyclenum {run == 8345}
295.5
295
294.5
294
293.5
11279
11279.5
11280
11280.5
11281
cyclenum

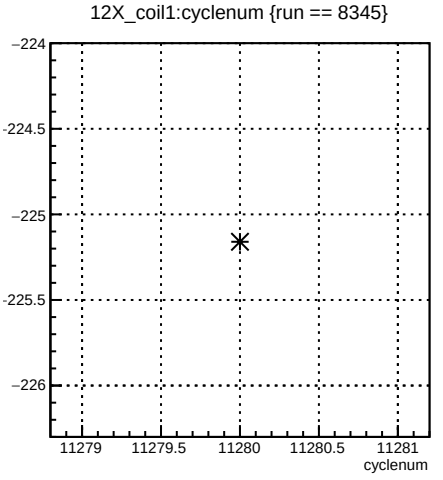

4aY_coil6:cyclenum {run == 8345}
-106.5
−107
-107.5
−108
-108.5
11279
11279.5
11280
11280.5
11281
cyclenum

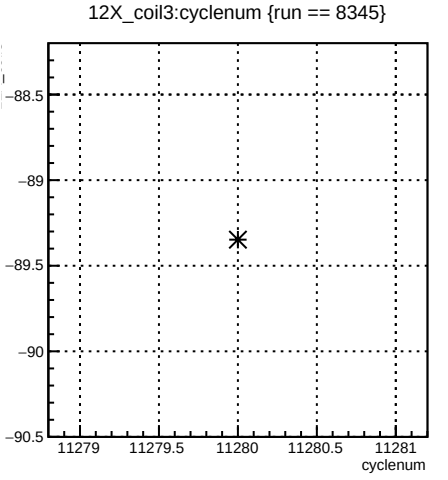

4aY_coil7:cyclenum {run == 8345}
−45.5
−46
−46.5
−47
−47.5
11279
11279.5
11280
11280.5
11281
cyclenum

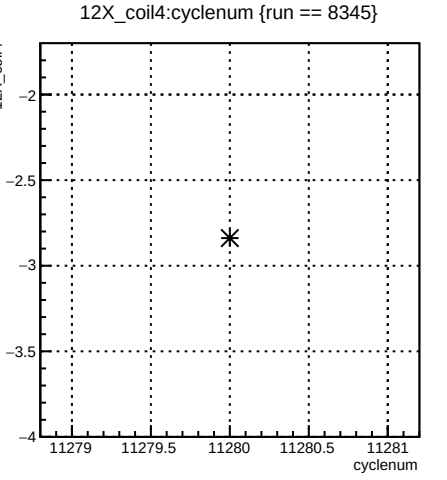

4eY_coil4:cyclenum {run == 8345}
275.2
275
274.8
274.6
274.4
274.2
274
273.8
273.6
273.4
273.2
273
11279
11279.5
11280
11280.5
11281
cyclenum

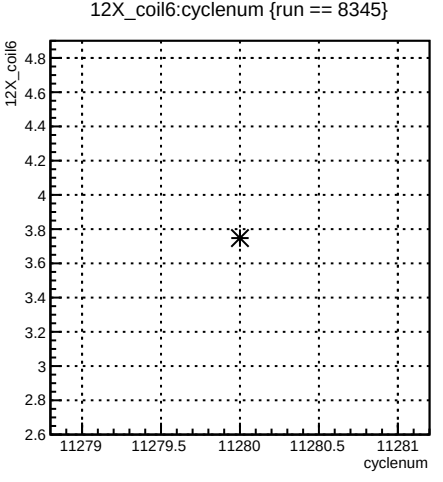

4eY_coil6:cyclenum {run == 8345}
-135.5
−136
-136.5
−137
-137.5
11279
11279.5
11280
11280.5
11281
cyclenum

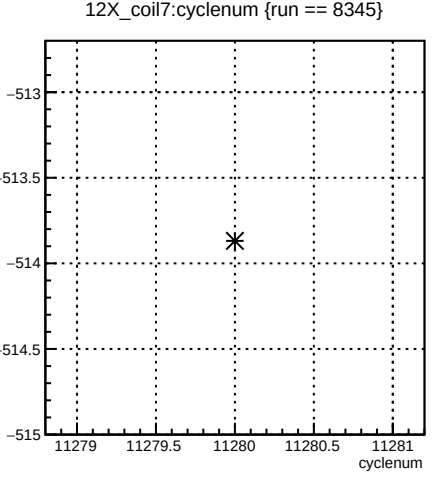

4eY_coil7:cyclenum {run == 8345}
−39.5
−40
−40.5
−41
−41.5
11279
11279.5
11280
11280.5
11281
cyclenum

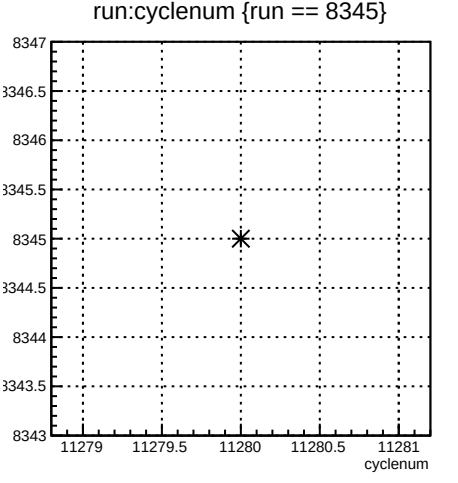

12X_coil1:cyclenum {run == 8345}
−224
−224.5
−225
−225.5
−226
11279
11279.5
11280
11280.5
11281
cyclenum


12X_coil3:cyclenum {run == 8345}
−88.5
−89
−89.5
−90
−90.5
11279
11279.5
11280
11280.5
11281
cyclenum


12X_coil4:cyclenum {run == 8345}
12X_coil4
−2
−2.5
−3
−3.5
−4
11279
11279.5
11280
11280.5
11281
cyclenum


12X_coil6:cyclenum {run == 8345}
12X_coil6
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
11279
11279.5
11280
11280.5
11281
cyclenum


12X_coil7:cyclenum {run == 8345}
−513
−513.5
−514
−514.5
−515
11279
11279.5
11280
11280.5
11281
cyclenum


run:cyclenum {run == 8345}
8347
8346.5
8346
8345.5
8345
8344.5
8344
8343.5
8343
11279
11279.5
11280
11280.5
11281
cyclenum