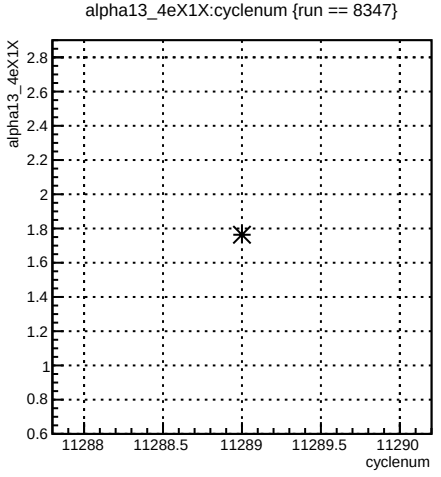
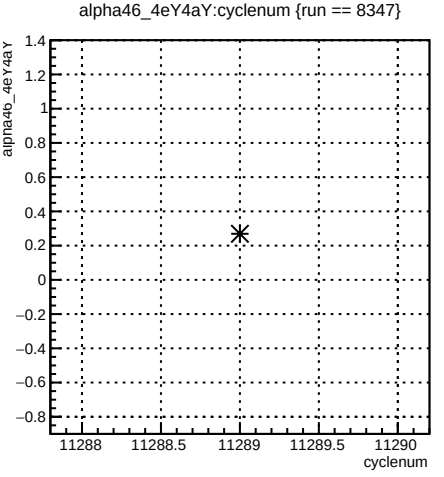
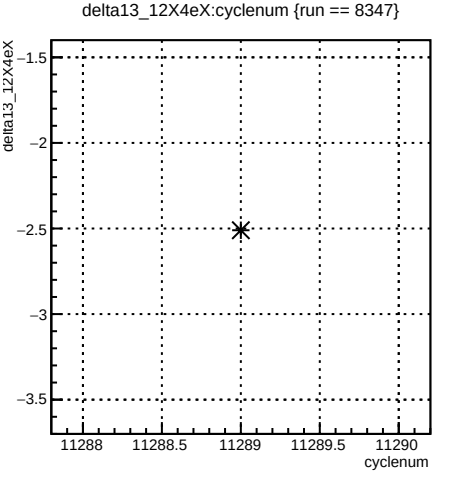
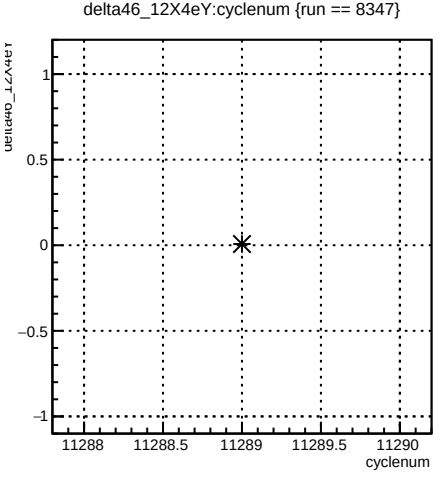
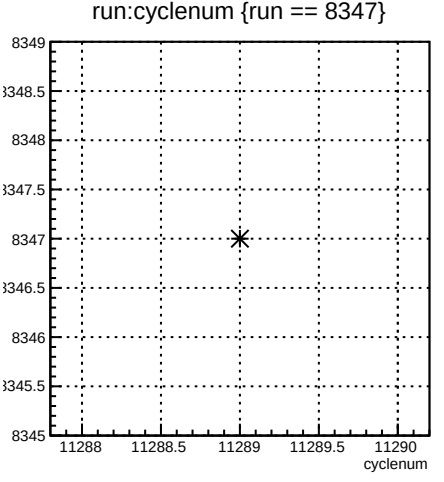
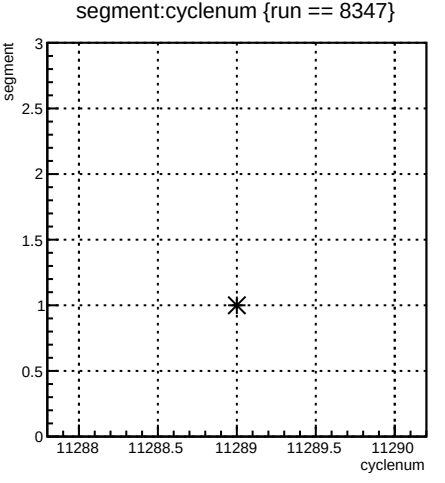

alpha13_4eX1X:cyclenum {run == 8347}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8347}
alpha46_4eY4aY
cyclenum

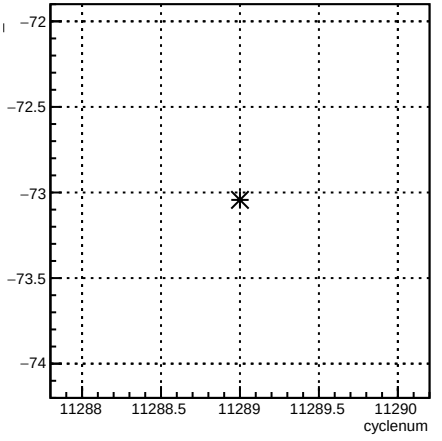

delta13_12X4eX:cyclenum {run == 8347}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8347}
cyclenum

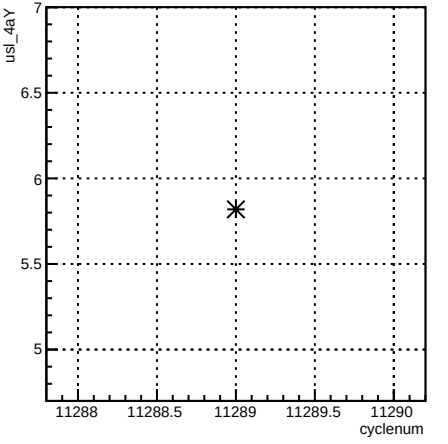

run:cyclenum {run == 8347}
cyclenum


segment:cyclenum {run == 8347}
segment
cyclenum

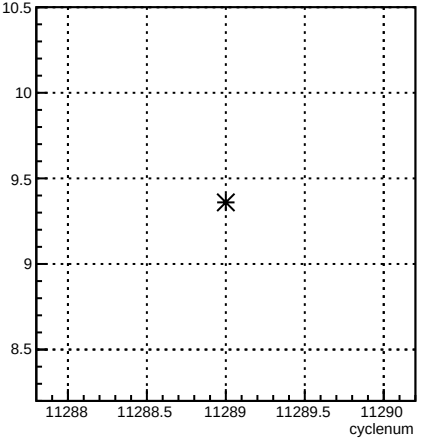
usl_1X:cyclenum {run == 8347}



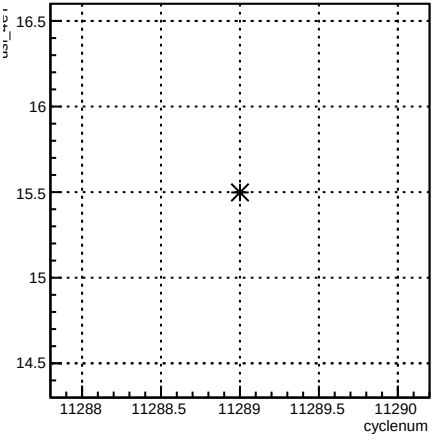
usl_4aY:cyclenum {run == 8347}



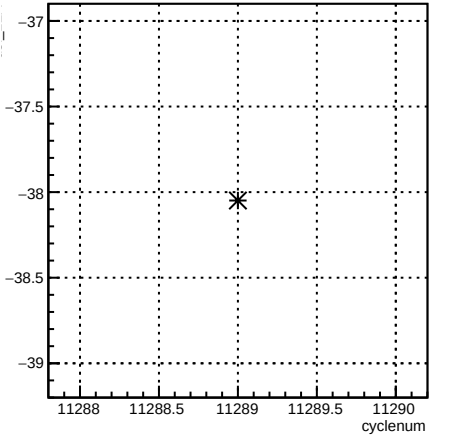
usl_4eX:cyclenum {run == 8347}



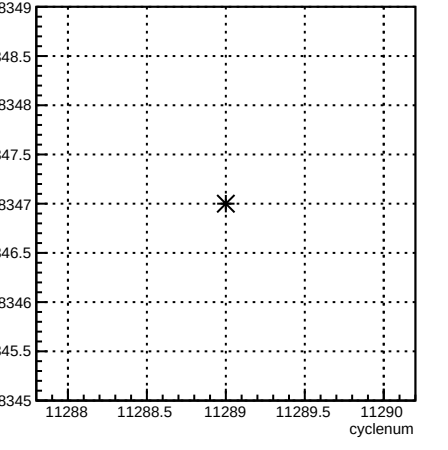
usl_4eY:cyclenum {run == 8347}

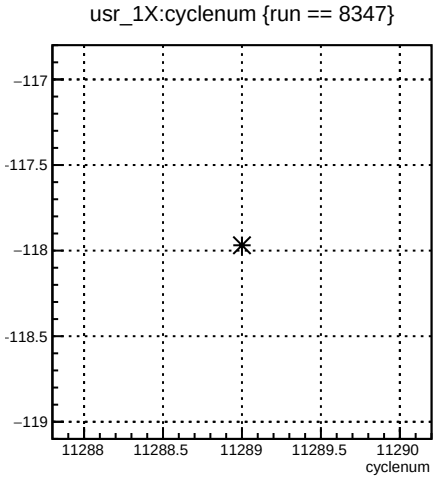


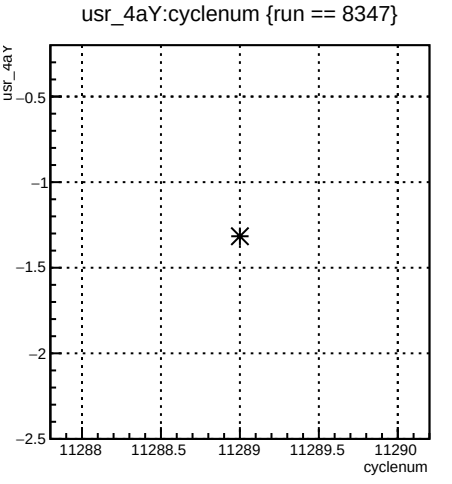
usl_12X:cyclenum {run == 8347}

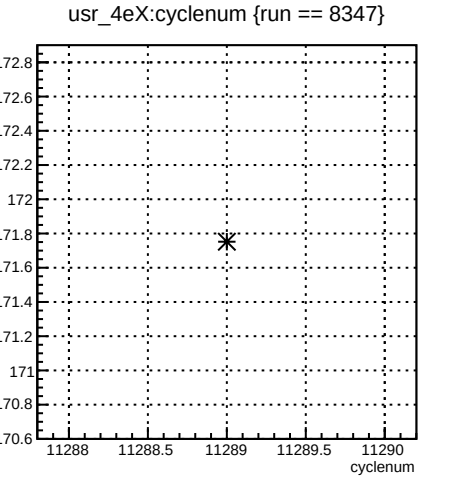


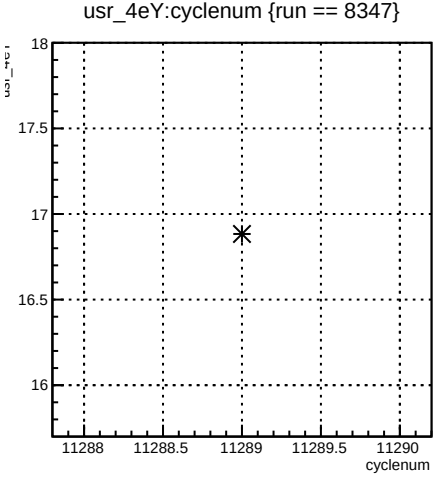
run:cyclenum {run == 8347}

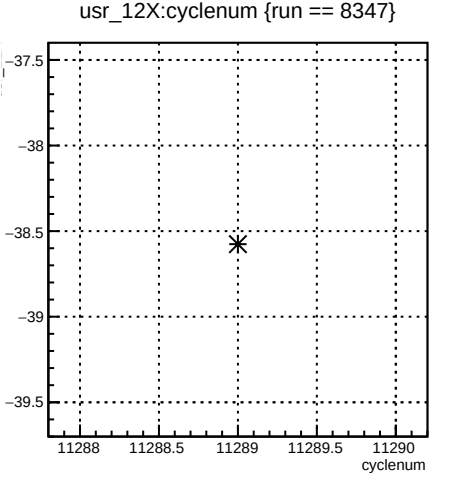


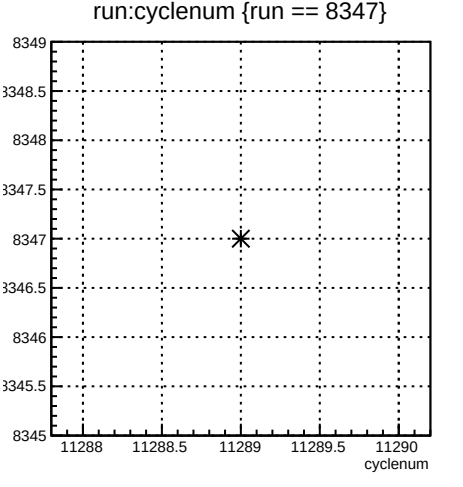

usr_1X:cyclenum {run == 8347}
−117
−117.5
−118
−118.5
−119
11288
11288.5
11289
11289.5
11290
cyclenum


usr_4aY:cyclenum {run == 8347}
usr_4aY
−0.5
−1
−1.5
−2
−2.5
11288
11288.5
11289
11289.5
11290
cyclenum

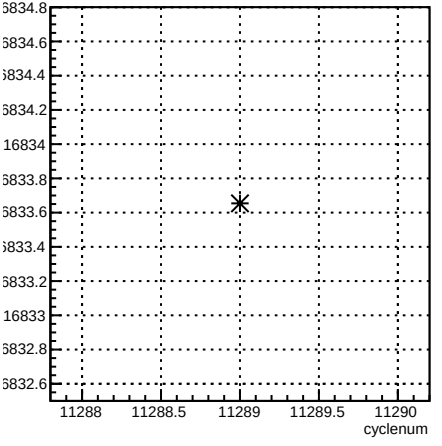

usr_4eX:cyclenum {run == 8347}
172.8
172.6
172.4
172.2
172
171.8
171.6
171.4
171.2
171
170.8
170.6
11288
11288.5
11289
11289.5
11290
cyclenum


usr_4eY:cyclenum {run == 8347}
18
17.5
17
16.5
16
11288
11288.5
11289
11289.5
11290
cyclenum

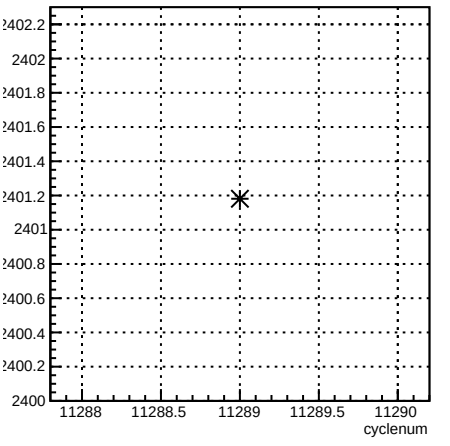

usr_12X:cyclenum {run == 8347}
−37.5
−38
−38.5
−39
−39.5
11288
11288.5
11289
11289.5
11290
cyclenum


run:cyclenum {run == 8347}
8349
8348.5
8348
8347.5
8347
8346.5
8346
8345.5
8345
11288
11288.5
11289
11289.5
11290
cyclenum

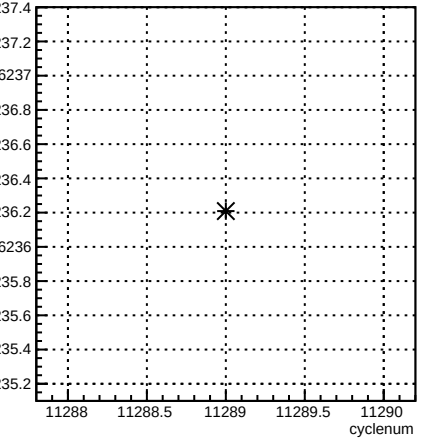
usl_coil1:cyclenum {run == 8347}



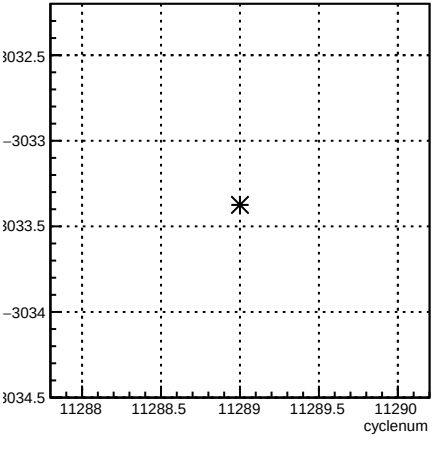
usl_coil3:cyclenum {run == 8347}



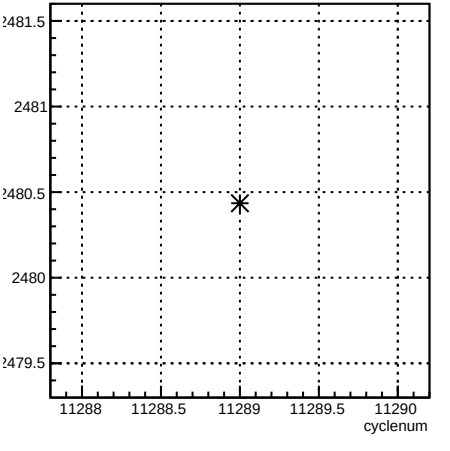
usl_coil4:cyclenum {run == 8347}



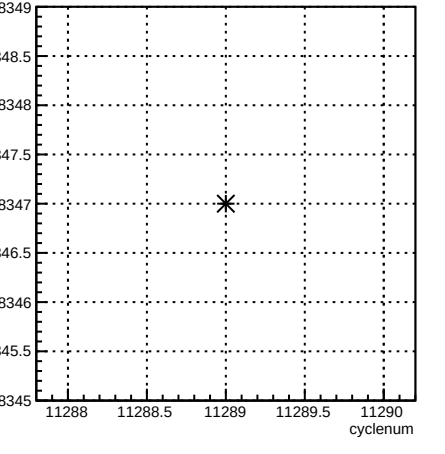
usl_coil6:cyclenum {run == 8347}

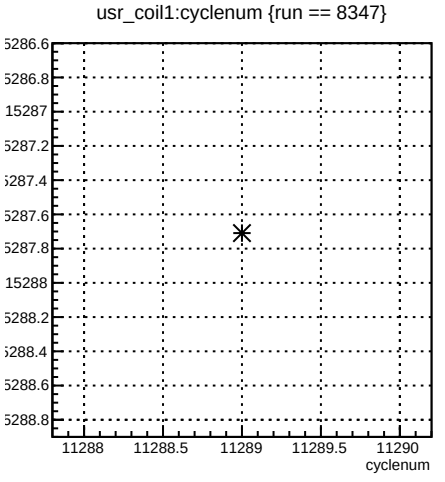


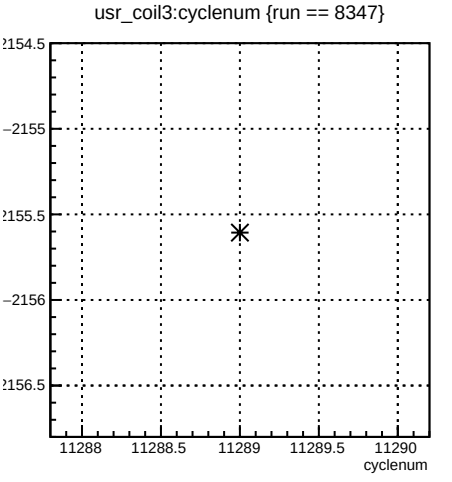
usl_coil7:cyclenum {run == 8347}

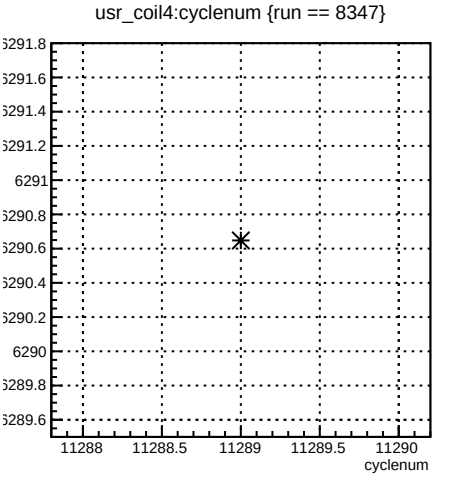


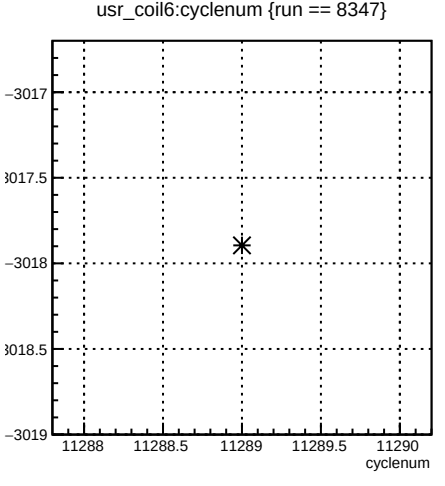
run:cyclenum {run == 8347}

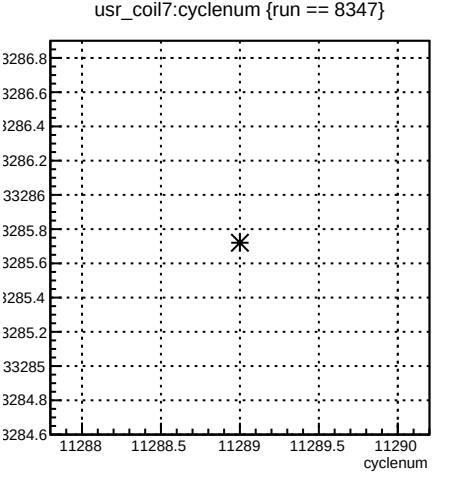


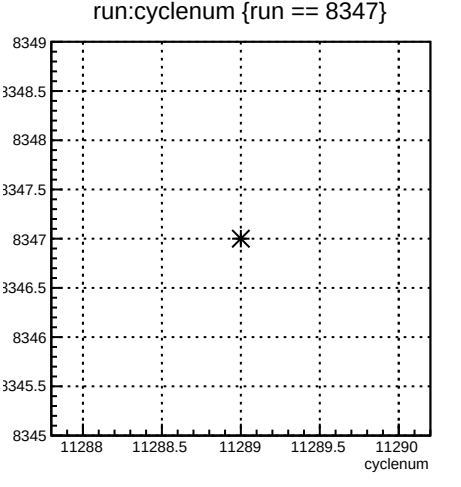

usr_coil1:cyclenum {run == 8347}
5286.6
5286.8
15287
5287.2
5287.4
5287.6
5287.8
15288
5288.2
5288.4
5288.6
5288.8
11288
11288.5
11289
11289.5
11290
cyclenum

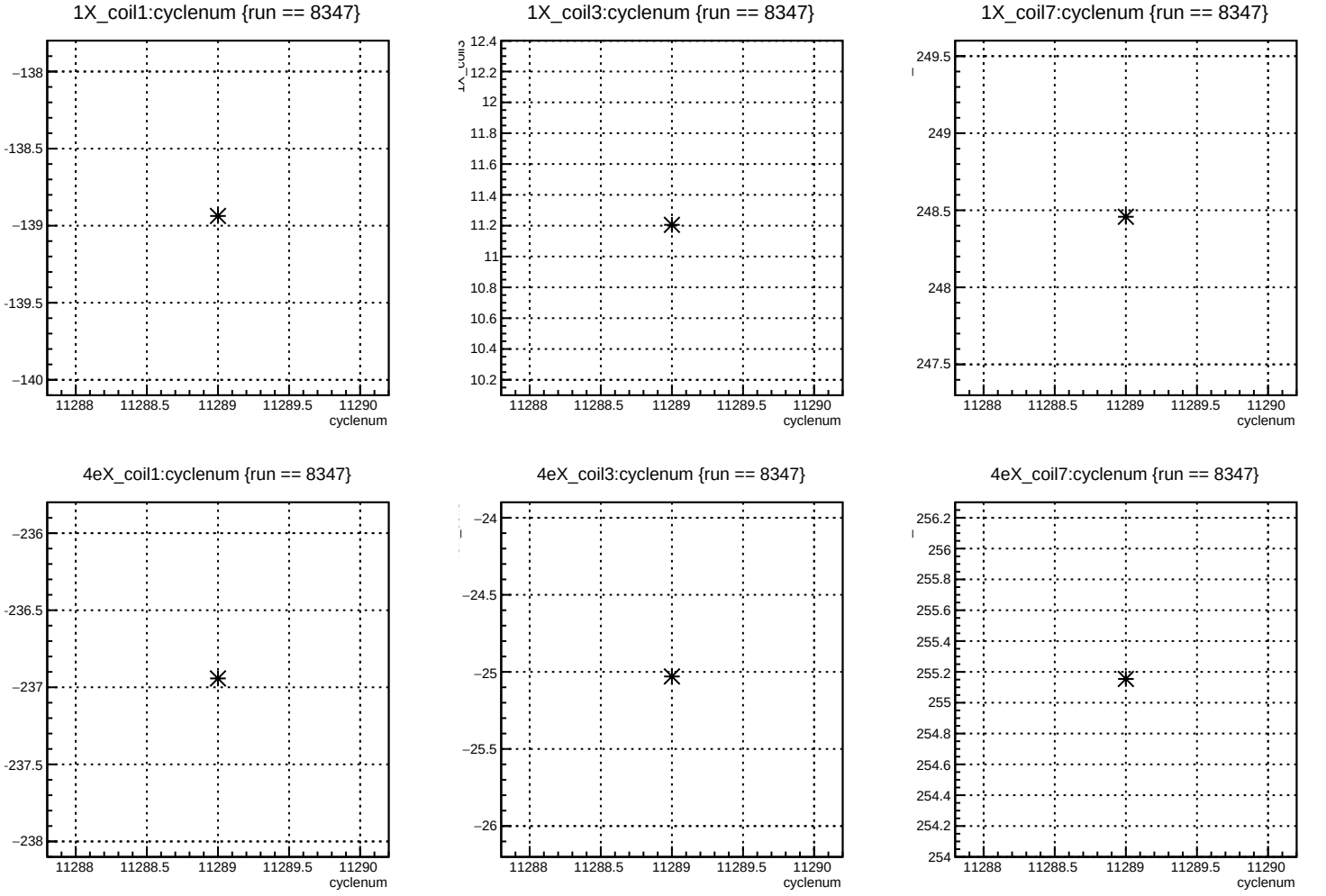

usr_coil3:cyclenum {run == 8347}
2154.5
−2155
2155.5
−2156
2156.5
11288
11288.5
11289
11289.5
11290
cyclenum

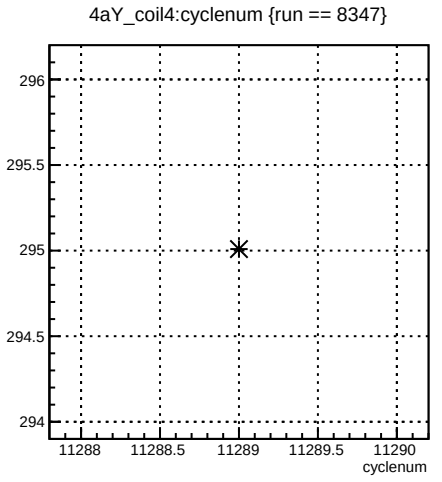

usr_coil4:cyclenum {run == 8347}
5291.8
5291.6
5291.4
5291.2
6291
5290.8
5290.6
5290.4
5290.2
6290
5289.8
5289.6
11288
11288.5
11289
11289.5
11290
cyclenum

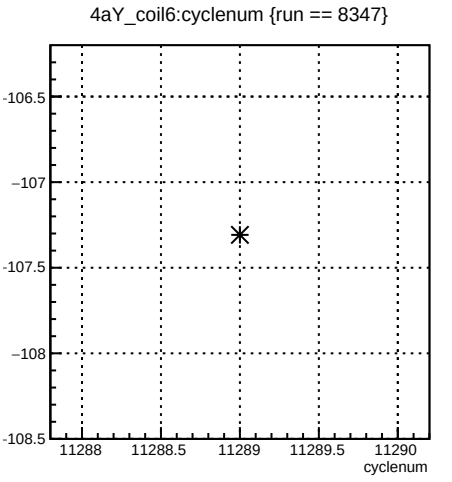

usr_coil6:cyclenum {run == 8347}
−3017
3017.5
−3018
3018.5
−3019
11288
11288.5
11289
11289.5
11290
cyclenum

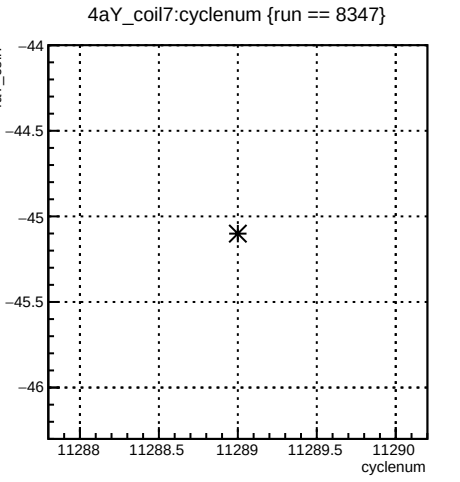

usr_coil7:cyclenum {run == 8347}
3286.8
3286.6
3286.4
3286.2
33286
3285.8
3285.6
3285.4
3285.2
33285
3284.8
3284.6
11288
11288.5
11289
11289.5
11290
cyclenum

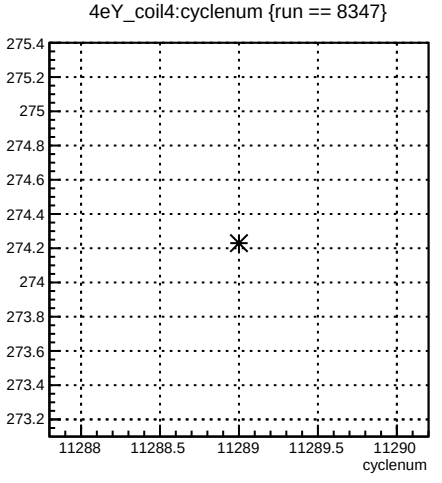

run:cyclenum {run == 8347}
8349
8348.5
8348
8347.5
8347
8346.5
8346
8345.5
8345
11288
11288.5
11289
11289.5
11290
cyclenum

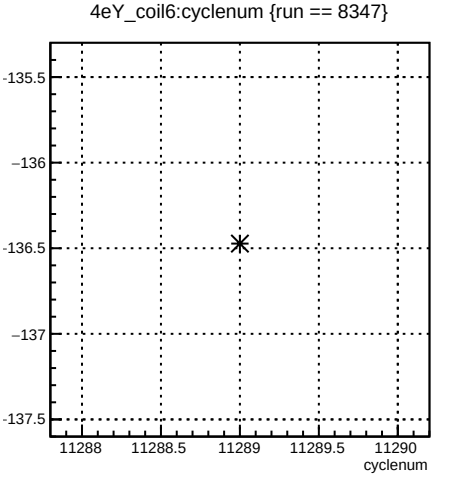

1X_coil1:cyclenum {run == 8347}
1X_coil3:cyclenum {run == 8347}
1X_coil7:cyclenum {run == 8347}
4eX_coil1:cyclenum {run == 8347}
4eX_coil3:cyclenum {run == 8347}
4eX_coil7:cyclenum {run == 8347}
cyclenum

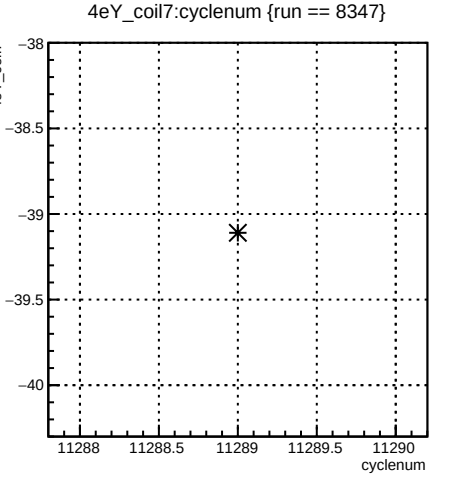

4aY_coil4:cyclenum {run == 8347}
296
295.5
295
294.5
294
11288
11288.5
11289
11289.5
11290
cyclenum

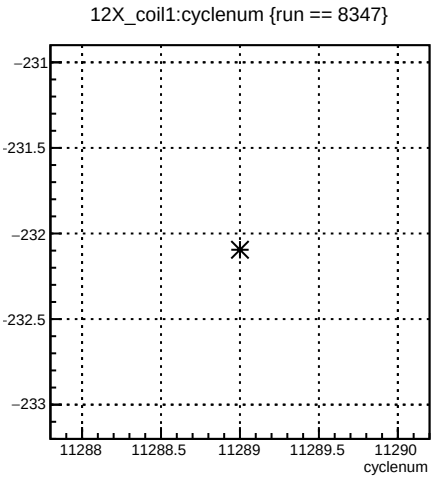

4aY_coil6:cyclenum {run == 8347}
-106.5
−107
-107.5
−108
-108.5
11288
11288.5
11289
11289.5
11290
cyclenum

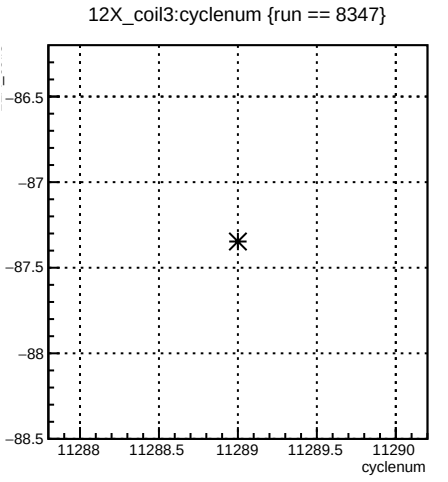

4aY_coil7:cyclenum {run == 8347}
−44
−44.5
−45
−45.5
−46
11288
11288.5
11289
11289.5
11290
cyclenum

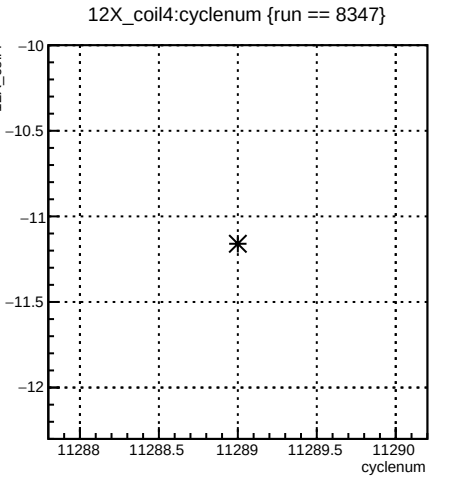

4eY_coil4:cyclenum {run == 8347}
275.4
275.2
275
274.8
274.6
274.4
274.2
274
273.8
273.6
273.4
273.2
11288
11288.5
11289
11289.5
11290
cyclenum

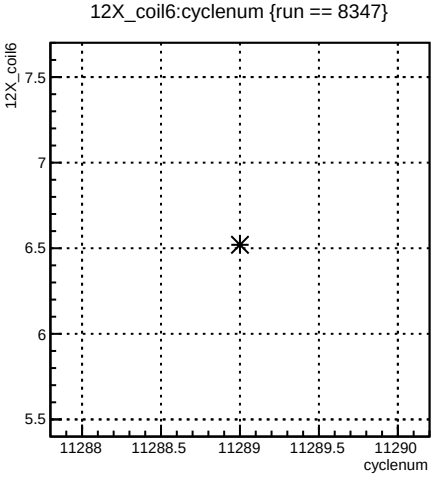

4eY_coil6:cyclenum {run == 8347}
-135.5
−136
-136.5
−137
-137.5
11288
11288.5
11289
11289.5
11290
cyclenum

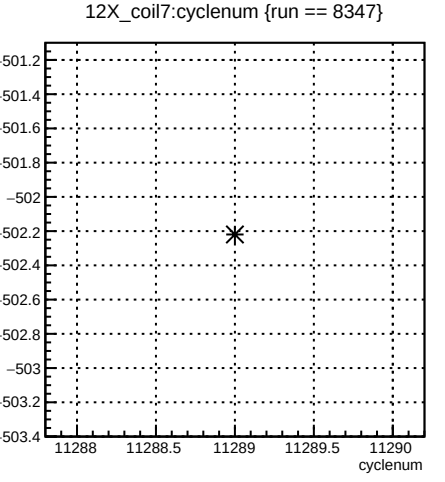

4eY_coil7:cyclenum {run == 8347}
−38
−38.5
−39
−39.5
−40
11288
11288.5
11289
11289.5
11290
cyclenum

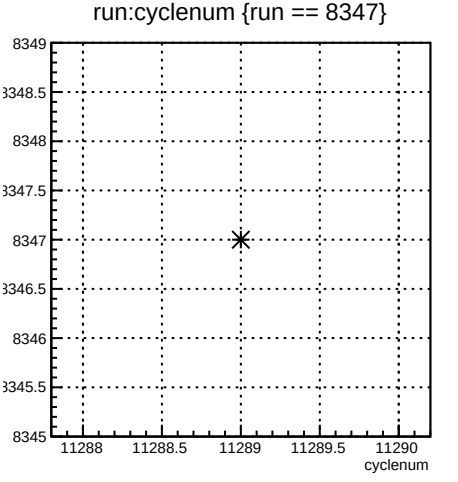

12X_coil1:cyclenum {run == 8347}
−231
−231.5
−232
−232.5
−233
11288
11288.5
11289
11289.5
11290
cyclenum


12X_coil3:cyclenum {run == 8347}
−86.5
−87
−87.5
−88
−88.5
11288
11288.5
11289
11289.5
11290
cyclenum


12X_coil4:cyclenum {run == 8347}
−10
−10.5
−11
−11.5
−12
11288
11288.5
11289
11289.5
11290
cyclenum


12X_coil6:cyclenum {run == 8347}
12X_coil6
7.5
7
6.5
6
5.5
11288
11288.5
11289
11289.5
11290
cyclenum


12X_coil7:cyclenum {run == 8347}
-501.2
-501.4
-501.6
-501.8
−502
-502.2
-502.4
-502.6
-502.8
−503
-503.2
-503.4
11288
11288.5
11289
11289.5
11290
cyclenum


run:cyclenum {run == 8347}
8349
8348.5
8348
8347.5
8347
8346.5
8346
8345.5
8345
11288
11288.5
11289
11289.5
11290
cyclenum