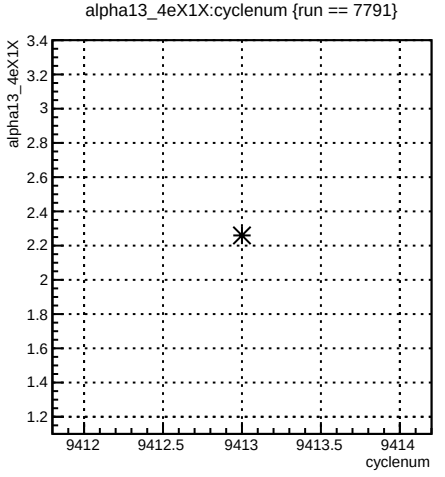
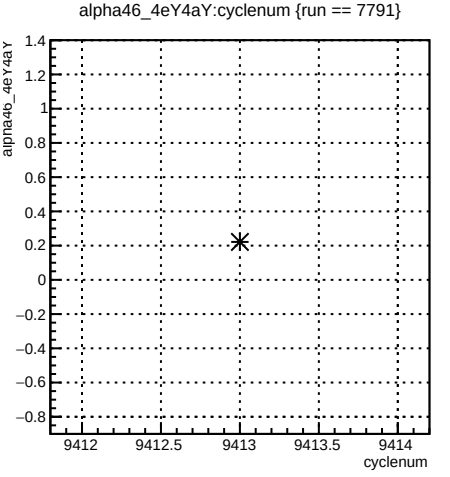
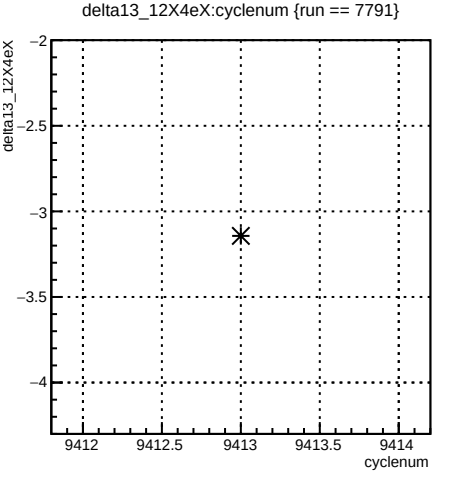
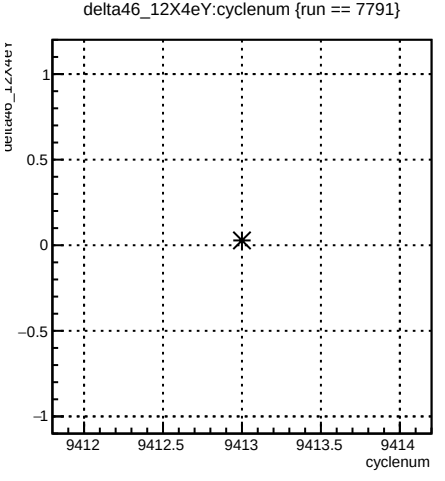
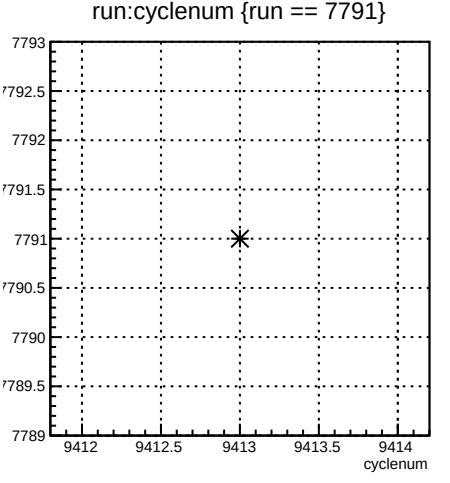
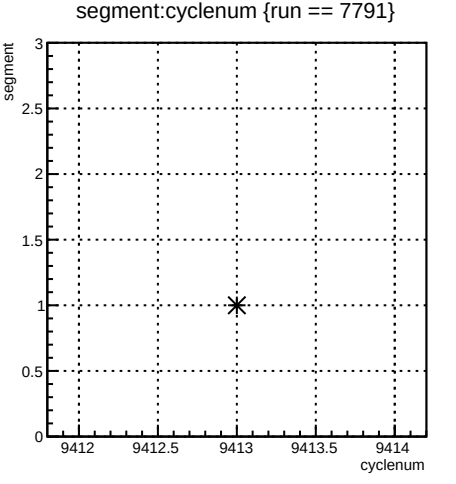

alpha13_4eX1X:cyclenum {run == 7791}
alpha13_4eX1X
cyclenum

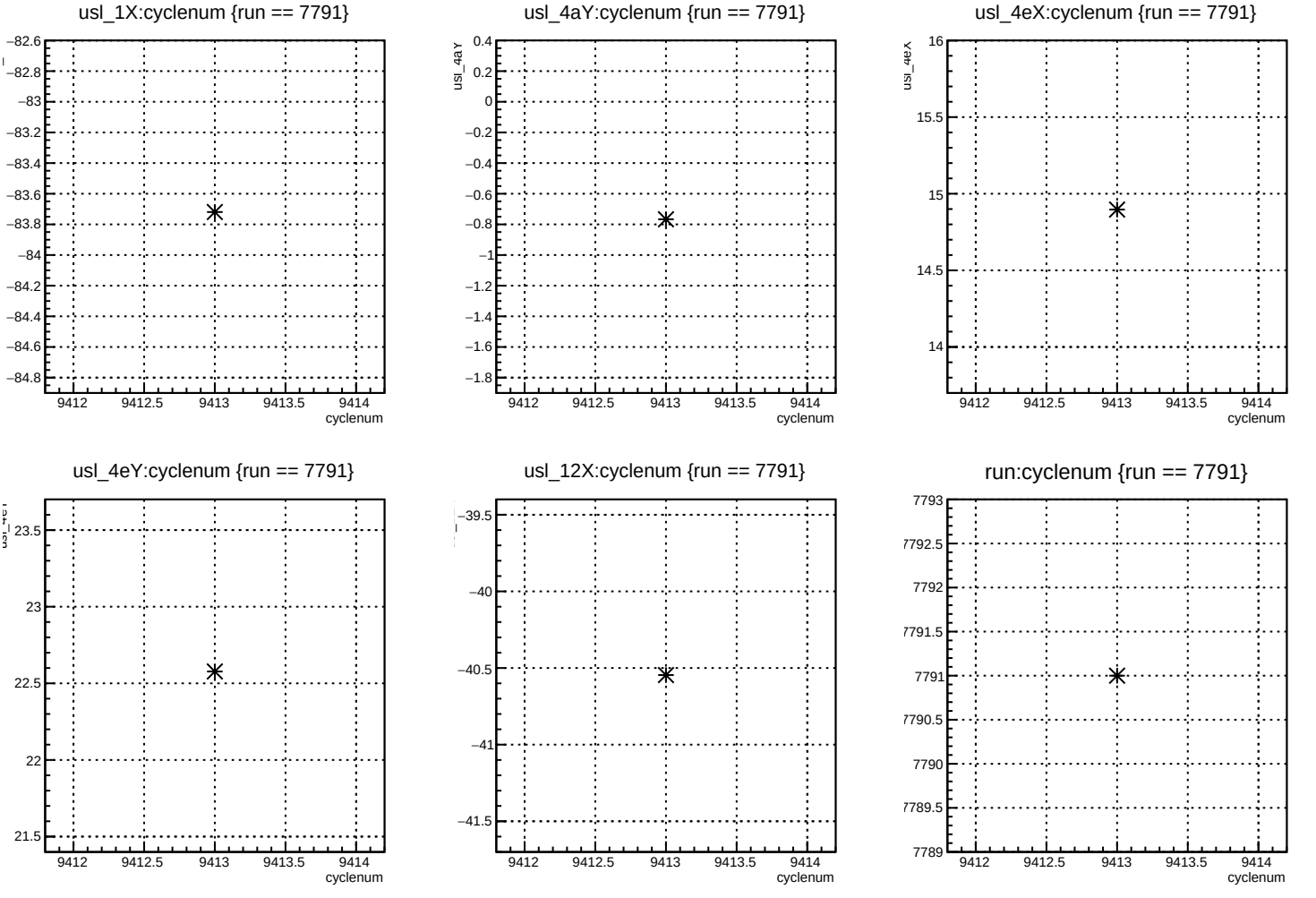

alpha46_4eY4aY:cyclenum {run == 7791}
alpha46_4eY4aY
cyclenum

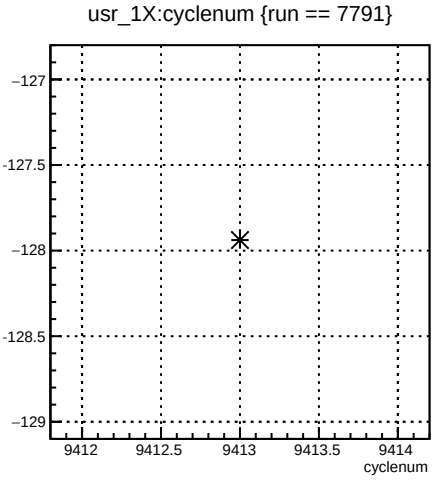

delta13_12X4eX:cyclenum {run == 7791}
delta13_12X4eX
cyclenum

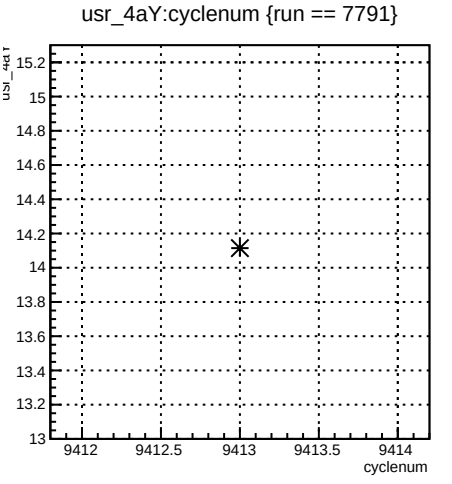

delta46_12X4eY:cyclenum {run == 7791}
cyclenum

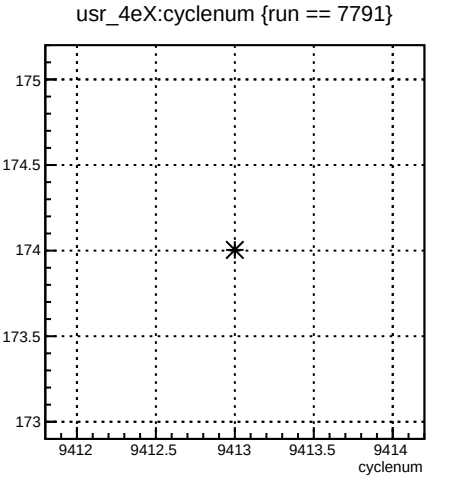

run:cyclenum {run == 7791}
cyclenum

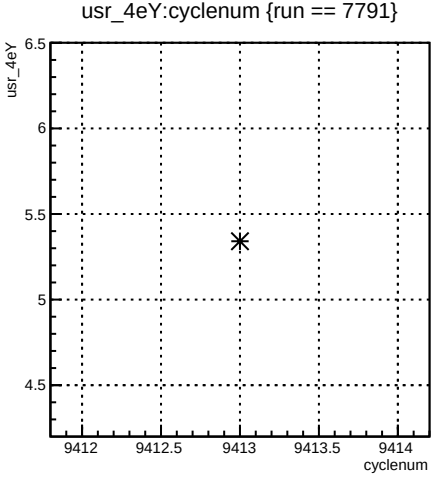

segment:cyclenum {run == 7791}
segment
cyclenum

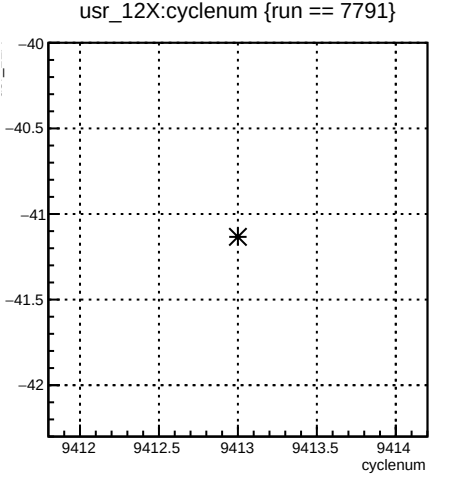

usl_1X:cyclenum {run == 7791}
usl_4aY:cyclenum {run == 7791}
usl_4eX:cyclenum {run == 7791}
usl_4eY:cyclenum {run == 7791}
usl_12X:cyclenum {run == 7791}
run:cyclenum {run == 7791}
cyclenum

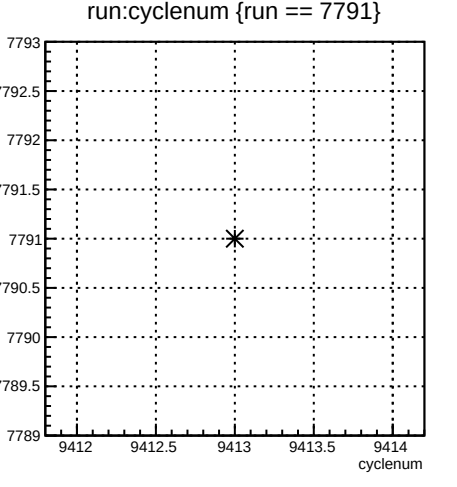

usr_1X:cyclenum {run == 7791}
−127
−127.5
−128
−128.5
−129
9412
9412.5
9413
9413.5
9414
cyclenum


usr_4aY:cyclenum {run == 7791}
15.2
15
14.8
14.6
14.4
14.2
14
13.8
13.6
13.4
13.2
13
9412
9412.5
9413
9413.5
9414
cyclenum

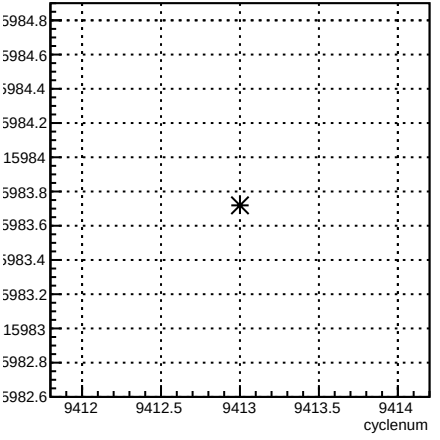

usr_4eX:cyclenum {run == 7791}
175
174.5
174
173.5
173
9412
9412.5
9413
9413.5
9414
cyclenum


usr_4eY:cyclenum {run == 7791}
usr_4eY
6.5
6
5.5
5
4.5
9412
9412.5
9413
9413.5
9414
cyclenum

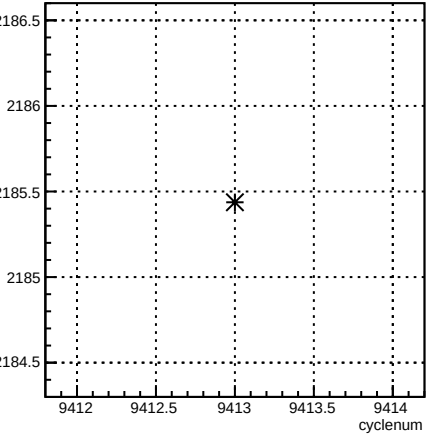

usr_12X:cyclenum {run == 7791}
−40
−40.5
−41
−41.5
−42
9412
9412.5
9413
9413.5
9414
cyclenum


run:cyclenum {run == 7791}
7793
7792.5
7792
7791.5
7791
7790.5
7790
7789.5
7789
9412
9412.5
9413
9413.5
9414
cyclenum

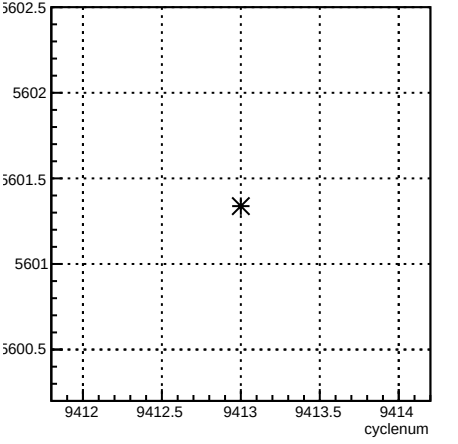
usl_coil1:cyclenum {run == 7791}



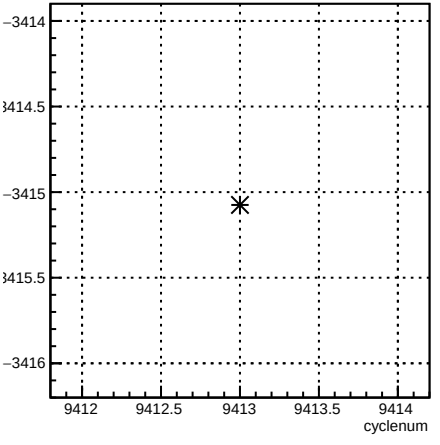
usl_coil3:cyclenum {run == 7791}



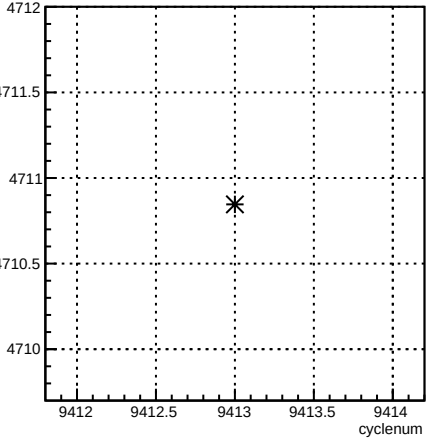
usl_coil4:cyclenum {run == 7791}



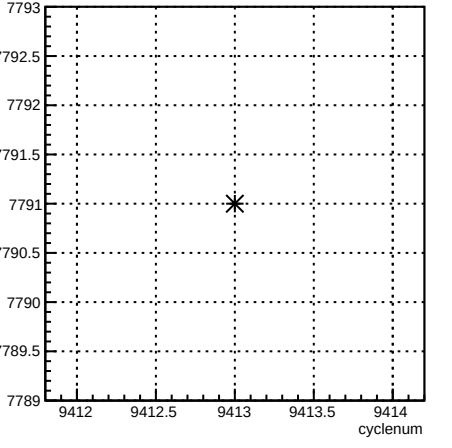
usl_coil6:cyclenum {run == 7791}

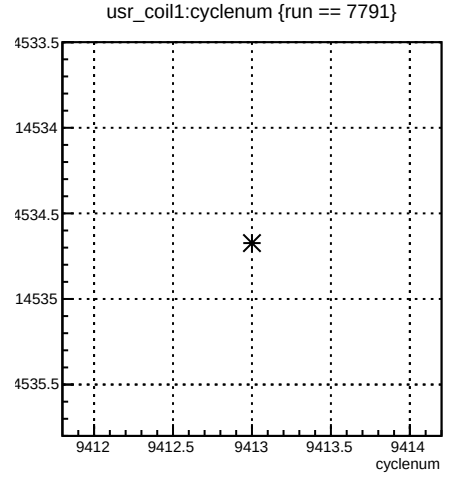


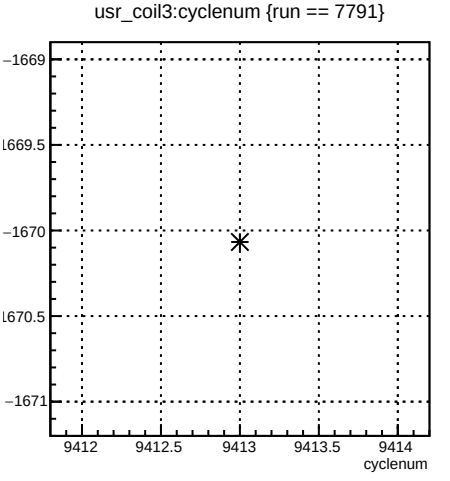
usl_coil7:cyclenum {run == 7791}

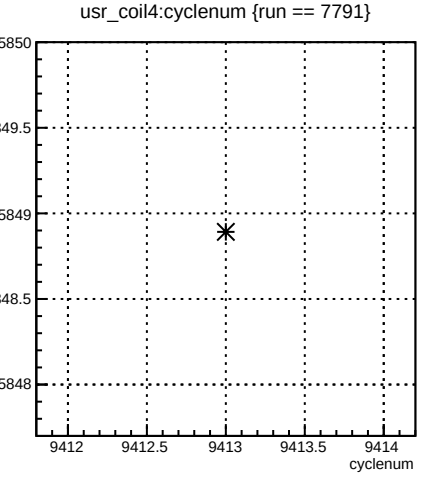


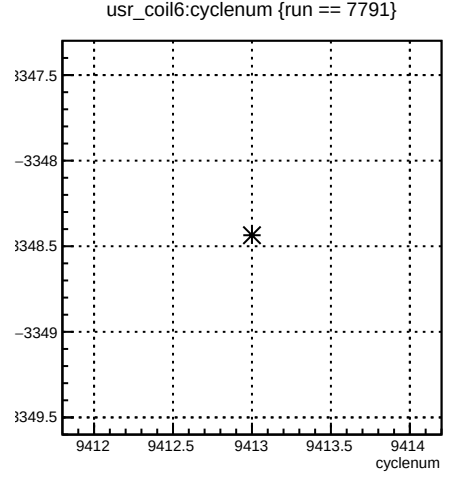
run:cyclenum {run == 7791}

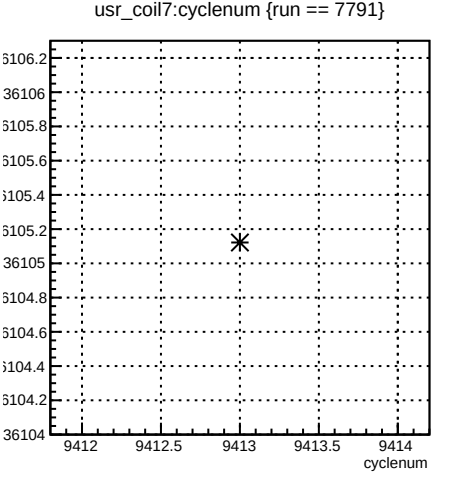


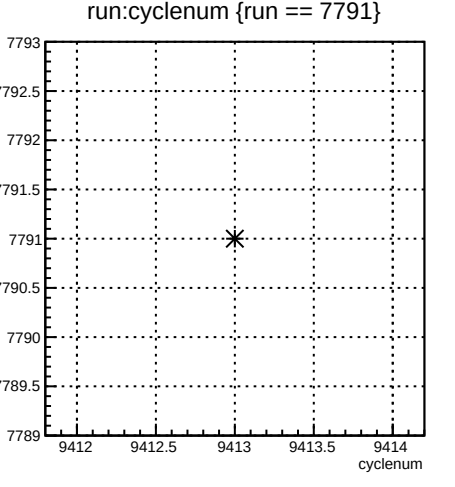

usr_coil1:cyclenum {run == 7791}
4533.5
14534
4534.5
14535
4535.5
9412
9412.5
9413
9413.5
9414
cyclenum

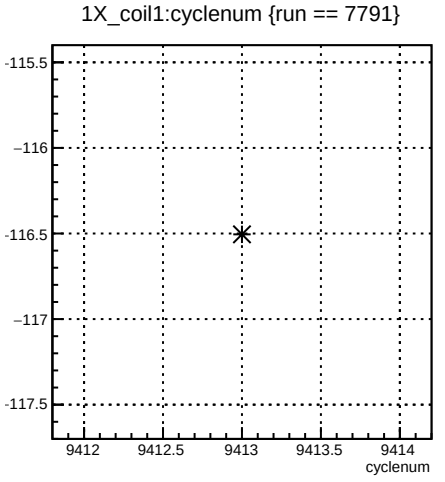

usr_coil3:cyclenum {run == 7791}
−1669
1669.5
−1670
1670.5
−1671
9412
9412.5
9413
9413.5
9414
cyclenum

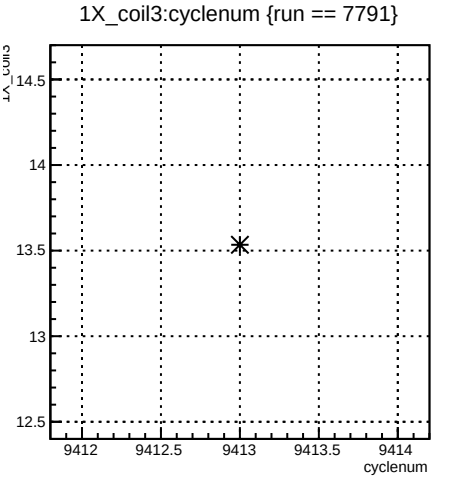

usr_coil4:cyclenum {run == 7791}
5850
5849.5
5849
5848.5
5848
9412
9412.5
9413
9413.5
9414
cyclenum

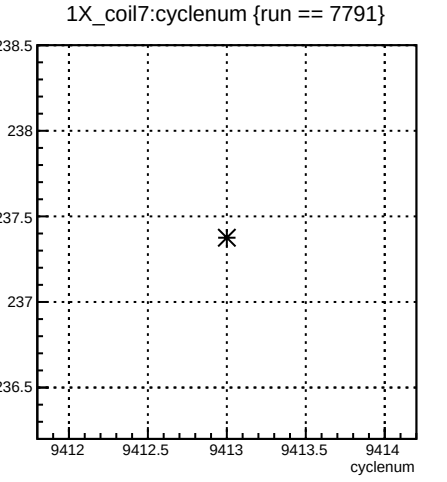

usr_coil6:cyclenum {run == 7791}
3347.5
−3348
3348.5
−3349
3349.5
9412
9412.5
9413
9413.5
9414
cyclenum

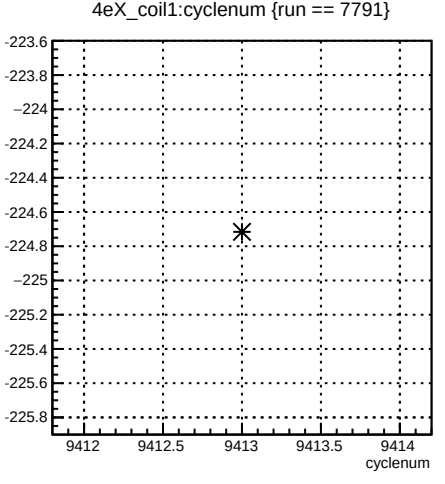

usr_coil7:cyclenum {run == 7791}
5106.2
36106
5105.8
5105.6
5105.4
5105.2
36105
5104.8
5104.6
5104.4
5104.2
36104
9412
9412.5
9413
9413.5
9414
cyclenum

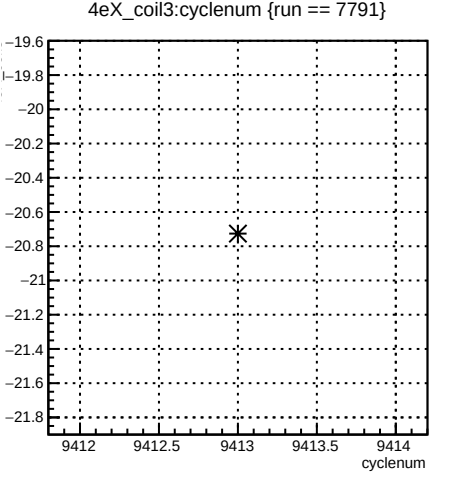

run:cyclenum {run == 7791}
7793
7792.5
7792
7791.5
7791
7790.5
7790
7789.5
7789
9412
9412.5
9413
9413.5
9414
cyclenum

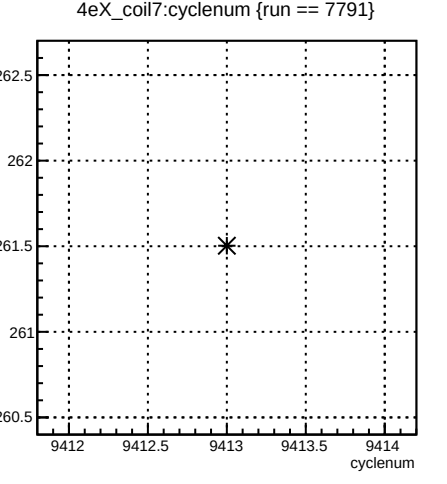

1X_coil1:cyclenum {run == 7791}
-115.5
−116
-116.5
−117
-117.5
9412
9412.5
9413
9413.5
9414
cyclenum

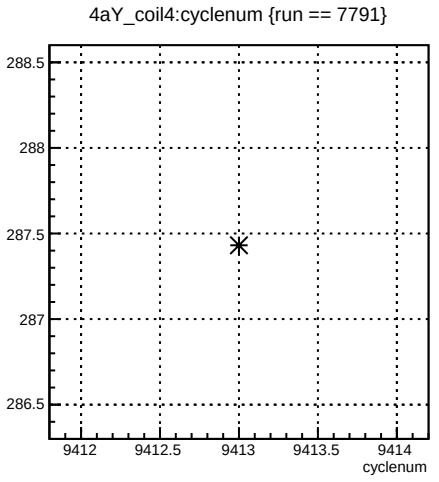

1X_coil3:cyclenum {run == 7791}
14.5
14
13.5
13
12.5
9412
9412.5
9413
9413.5
9414
cyclenum

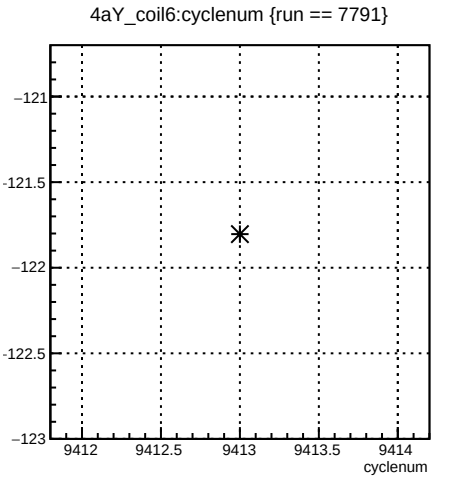

1X_coil7:cyclenum {run == 7791}
238.5
238
237.5
237
236.5
9412
9412.5
9413
9413.5
9414
cyclenum

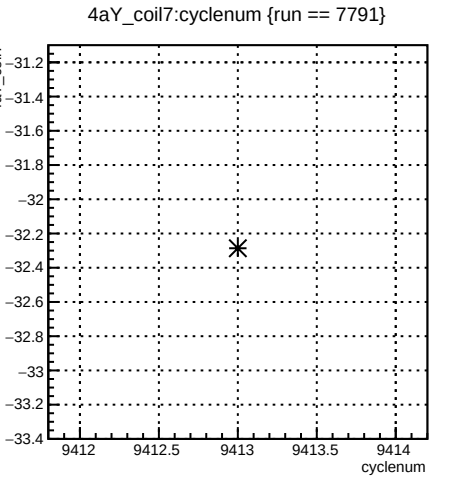

4eX_coil1:cyclenum {run == 7791}
-223.6
-223.8
−224
-224.2
-224.4
-224.6
-224.8
−225
-225.2
-225.4
-225.6
-225.8
9412
9412.5
9413
9413.5
9414
cyclenum

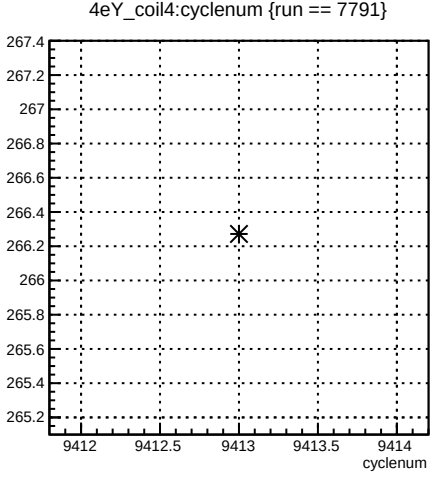

4eX_coil3:cyclenum {run == 7791}
−19.6
−19.8
−20
−20.2
−20.4
−20.6
−20.8
−21
−21.2
−21.4
−21.6
−21.8
9412
9412.5
9413
9413.5
9414
cyclenum

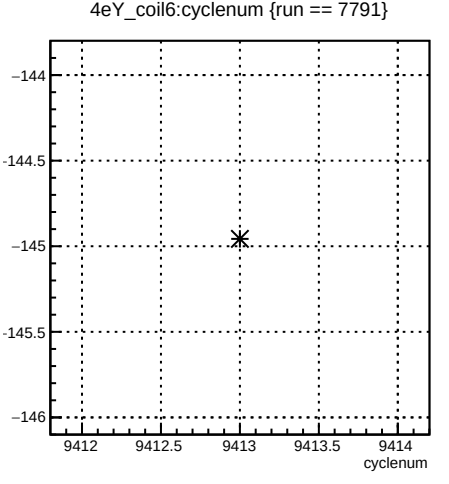

4eX_coil7:cyclenum {run == 7791}
262.5
262
261.5
261
260.5
9412
9412.5
9413
9413.5
9414
cyclenum

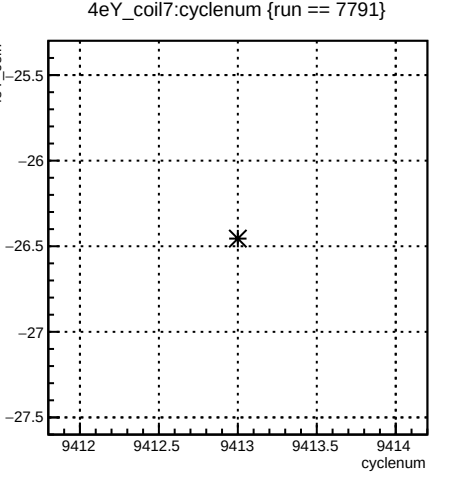

4aY_coil4:cyclenum {run == 7791}
288.5
288
287.5
287
286.5
9412
9412.5
9413
9413.5
9414
cyclenum

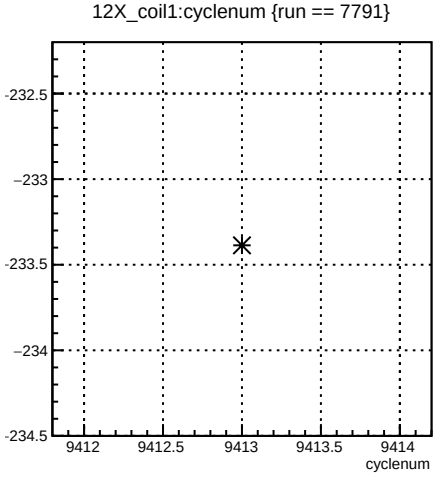

4aY_coil6:cyclenum {run == 7791}
−121
-121.5
−122
-122.5
−123
9412
9412.5
9413
9413.5
9414
cyclenum

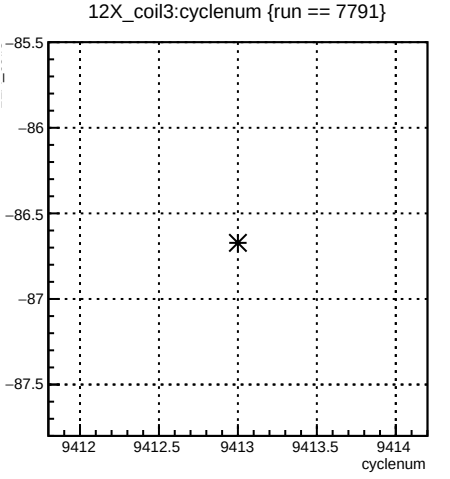

4aY_coil7:cyclenum {run == 7791}
−31.2
−31.4
−31.6
−31.8
−32
−32.2
−32.4
−32.6
−32.8
−33
−33.2
−33.4
9412
9412.5
9413
9413.5
9414
cyclenum

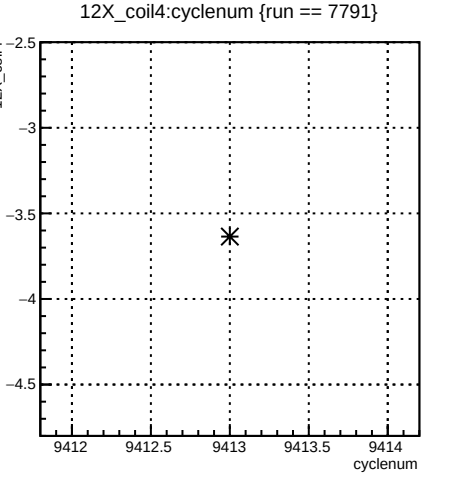

4eY_coil4:cyclenum {run == 7791}
267.4
267.2
267
266.8
266.6
266.4
266.2
266
265.8
265.6
265.4
265.2
9412
9412.5
9413
9413.5
9414
cyclenum

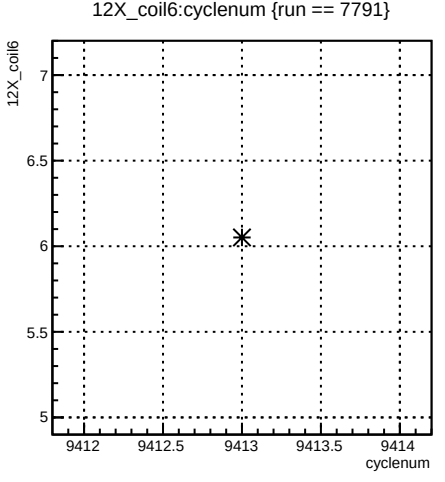

4eY_coil6:cyclenum {run == 7791}
−144
-144.5
−145
-145.5
−146
9412
9412.5
9413
9413.5
9414
cyclenum

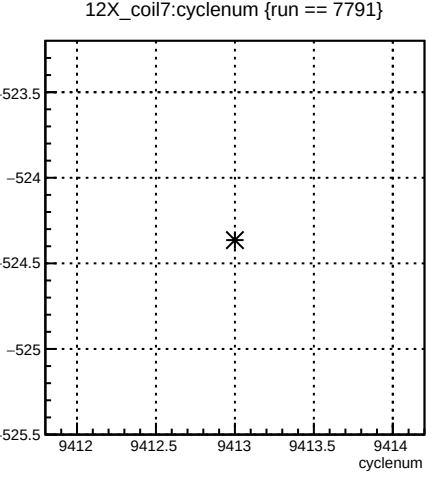

4eY_coil7:cyclenum {run == 7791}
−25.5
−26
−26.5
−27
−27.5
9412
9412.5
9413
9413.5
9414
cyclenum

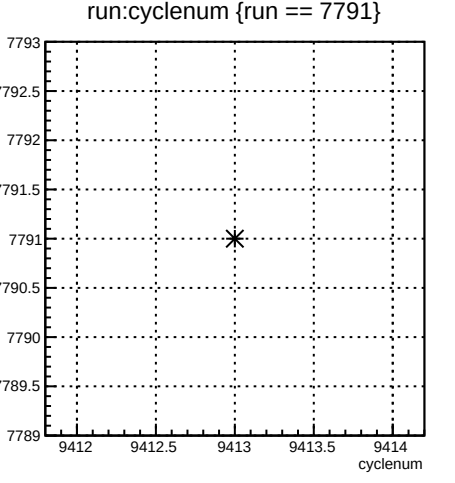

12X_coil1:cyclenum {run == 7791}
-232.5
−233
-233.5
−234
-234.5
9412
9412.5
9413
9413.5
9414
cyclenum


12X_coil3:cyclenum {run == 7791}
−85.5
−86
−86.5
−87
−87.5
9412
9412.5
9413
9413.5
9414
cyclenum


12X_coil4:cyclenum {run == 7791}
12X_coil4
−2.5
−3
−3.5
−4
−4.5
9412
9412.5
9413
9413.5
9414
cyclenum


12X_coil6:cyclenum {run == 7791}
12X_coil6
7
6.5
6
5.5
5
9412
9412.5
9413
9413.5
9414
cyclenum


12X_coil7:cyclenum {run == 7791}
-523.5
−524
-524.5
−525
-525.5
9412
9412.5
9413
9413.5
9414
cyclenum


run:cyclenum {run == 7791}
7793
7792.5
7792
7791.5
7791
7790.5
7790
7789.5
7789
9412
9412.5
9413
9413.5
9414
cyclenum