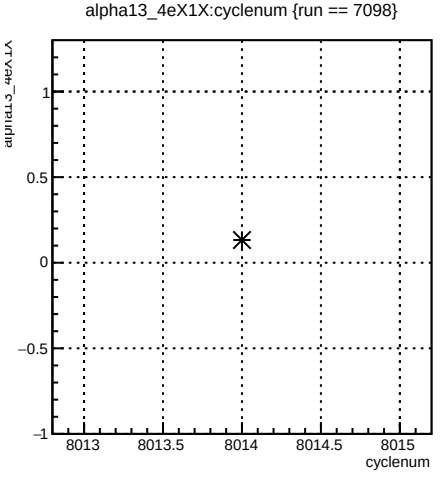
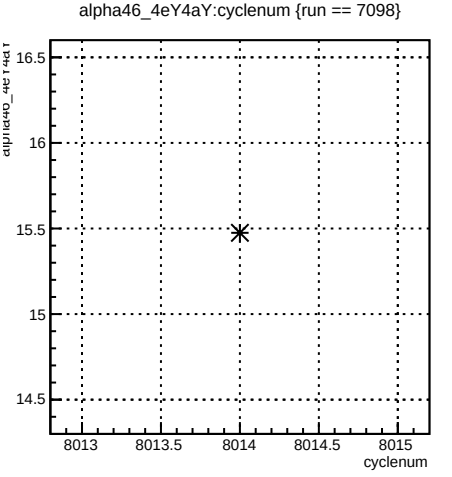
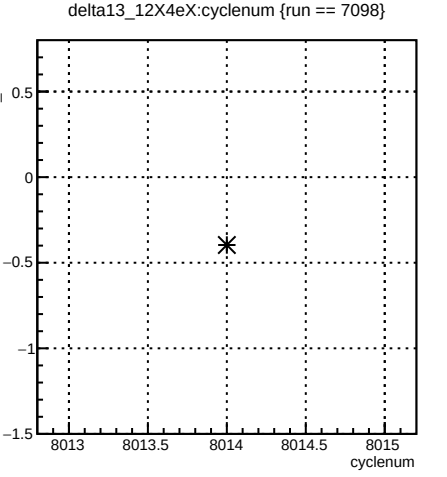
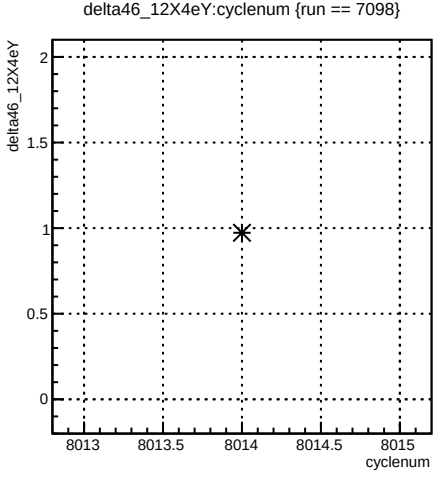
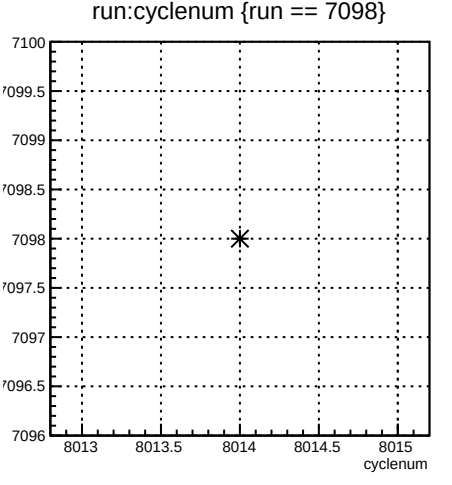
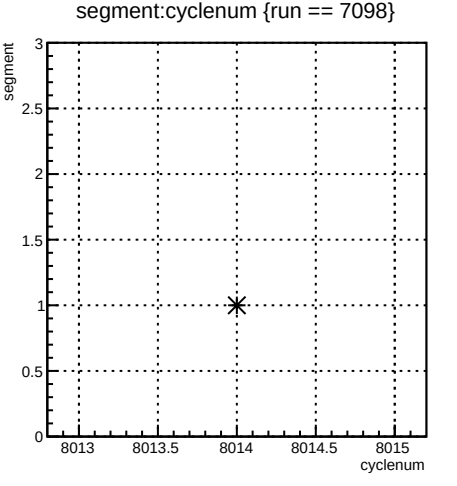

alpha13_4eX1X:cyclenum {run == 7098}
alpha13_4eX1X
1
0.5
0
−0.5
−1
8013
8013.5
8014
8014.5
8015
cyclenum

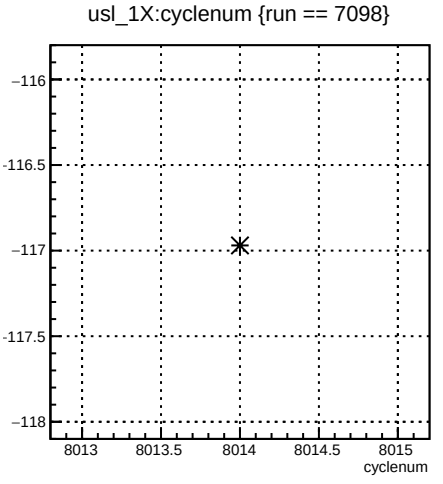

alpha46_4eY4aY:cyclenum {run == 7098}
alpha46_4eY4aY
16.5
16
15.5
15
14.5
8013
8013.5
8014
8014.5
8015
cyclenum

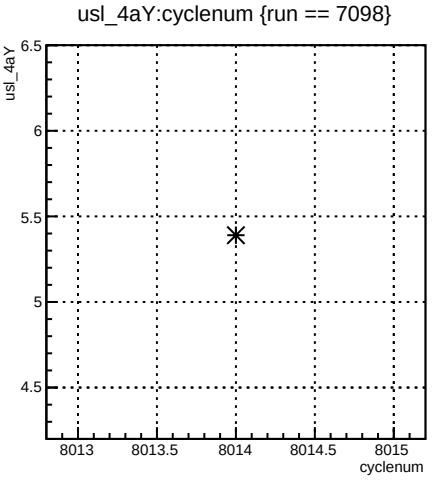

delta13_12X4eX:cyclenum {run == 7098}
delta13_12X4eX
0.5
0
−0.5
−1
−1.5
8013
8013.5
8014
8014.5
8015
cyclenum

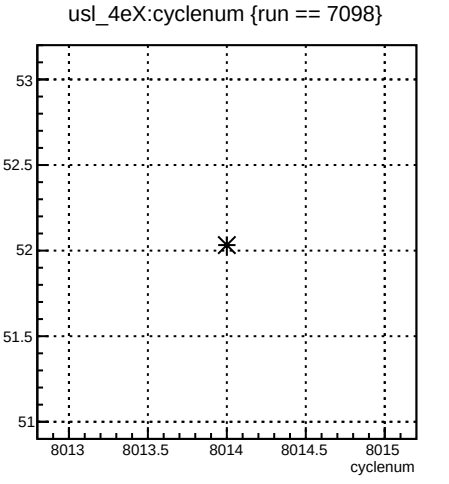

delta46_12X4eY:cyclenum {run == 7098}
delta46_12X4eY
2
1.5
1
0.5
0
8013
8013.5
8014
8014.5
8015
cyclenum

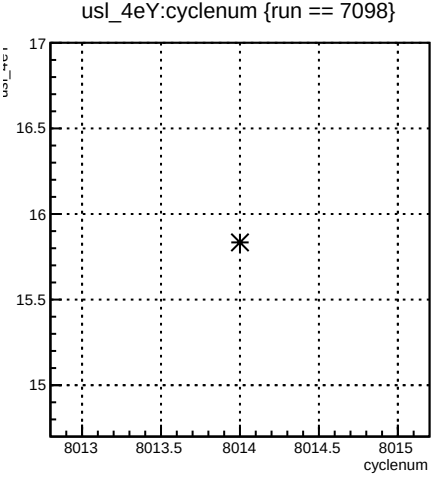

run:cyclenum {run == 7098}
7100
7099.5
7099
7098.5
7098
7097.5
7097
7096.5
7096
8013
8013.5
8014
8014.5
8015
cyclenum

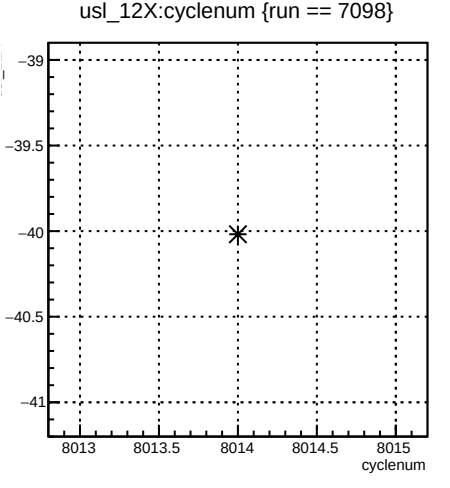

segment:cyclenum {run == 7098}
segment
3
2.5
2
1.5
1
0.5
0
8013
8013.5
8014
8014.5
8015
cyclenum

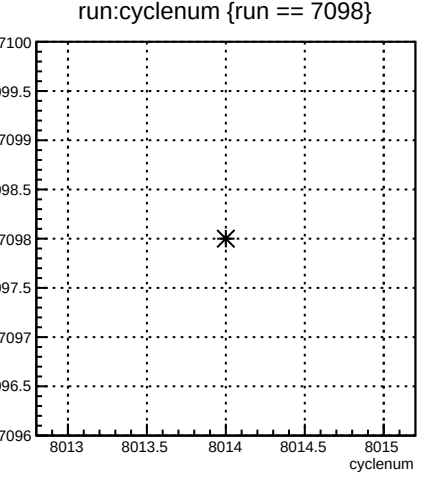

usl_1X:cyclenum {run == 7098}
−116
−116.5
−117
−117.5
−118
8013
8013.5
8014
8014.5
8015
cyclenum

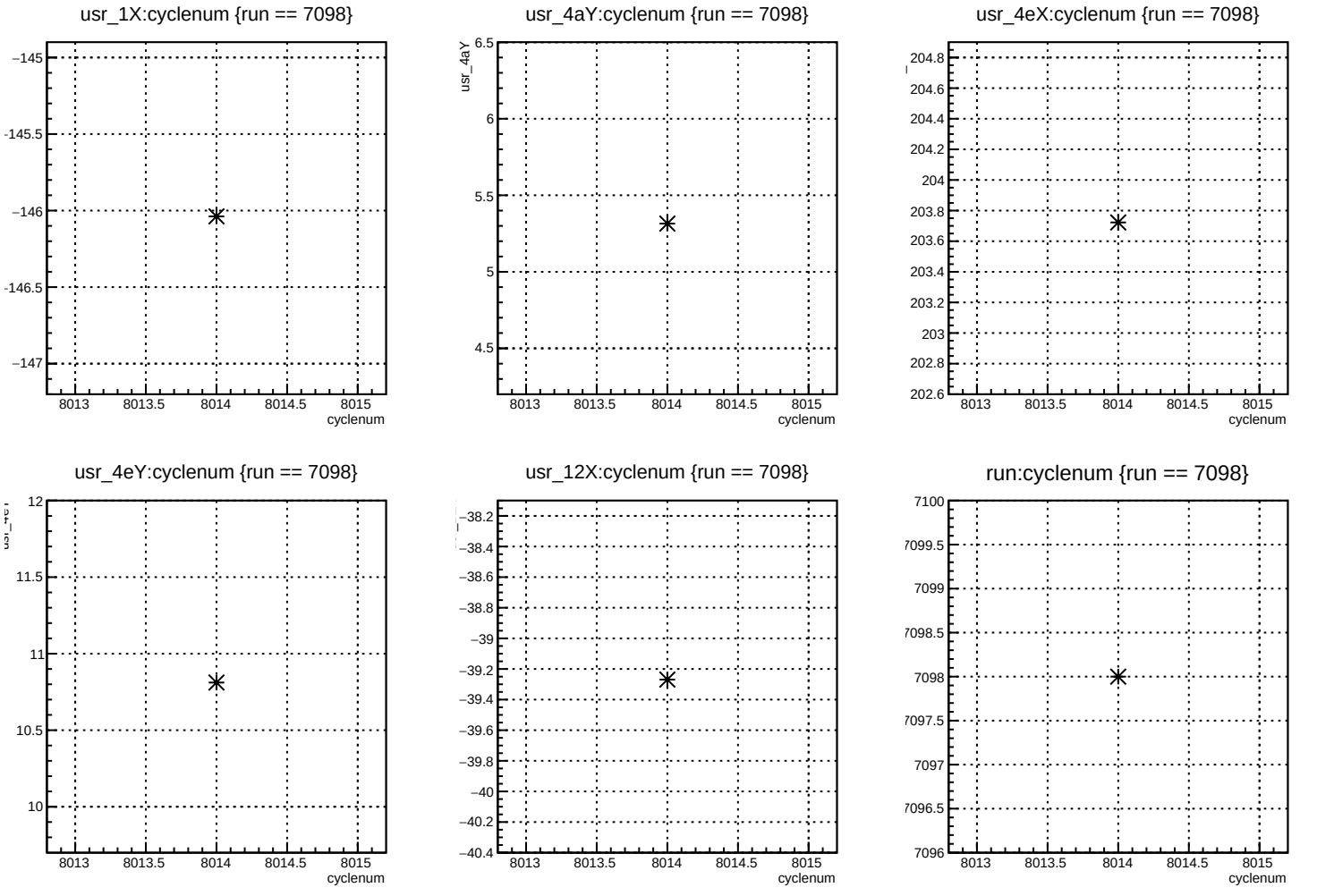

usl_4aY:cyclenum {run == 7098}
usl_4aY
6.5
6
5.5
5
4.5
8013
8013.5
8014
8014.5
8015
cyclenum


usl_4eX:cyclenum {run == 7098}
53
52.5
52
51.5
51
8013
8013.5
8014
8014.5
8015
cyclenum

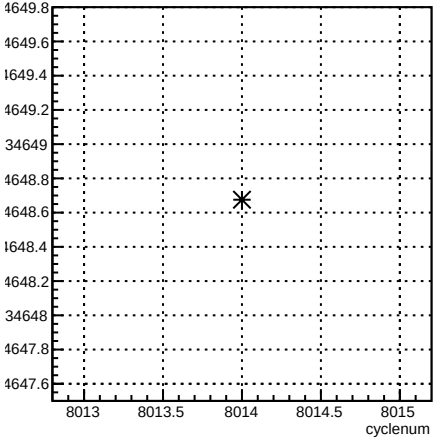

usl_4eY:cyclenum {run == 7098}
17
16.5
16
15.5
15
8013
8013.5
8014
8014.5
8015
cyclenum


usl_12X:cyclenum {run == 7098}
−39
−39.5
−40
−40.5
−41
8013
8013.5
8014
8014.5
8015
cyclenum

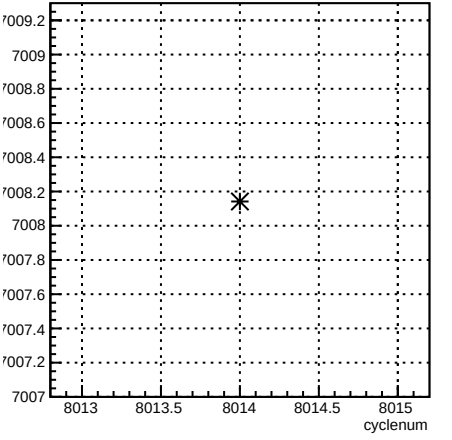

run:cyclenum {run == 7098}
7100
7099.5
7099
7098.5
7098
7097.5
7097
7096.5
7096
8013
8013.5
8014
8014.5
8015
cyclenum


usr_1X:cyclenum {run == 7098}
usr_4aY:cyclenum {run == 7098}
usr_4eX:cyclenum {run == 7098}
usr_4eY:cyclenum {run == 7098}
usr_12X:cyclenum {run == 7098}
run:cyclenum {run == 7098}
usr_4aY
cyclenum
8013
8013.5
8014
8014.5
8015

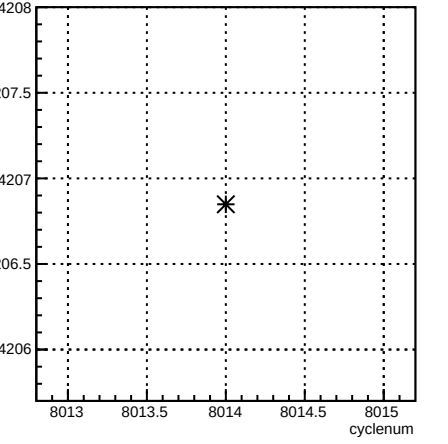
usl_coil1:cyclenum {run == 7098}



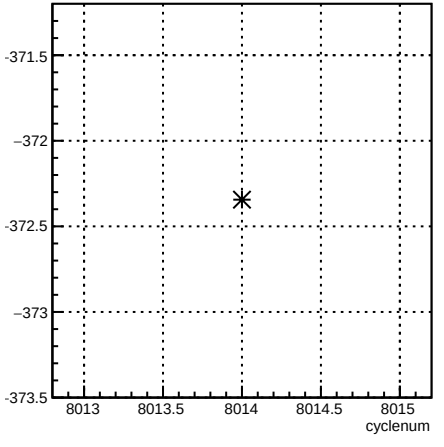
usl_coil3:cyclenum {run == 7098}



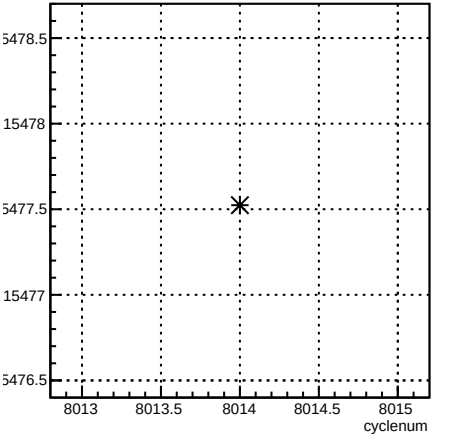
usl_coil4:cyclenum {run == 7098}



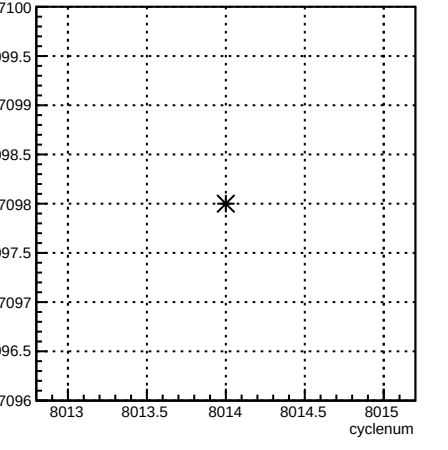
usl_coil6:cyclenum {run == 7098}

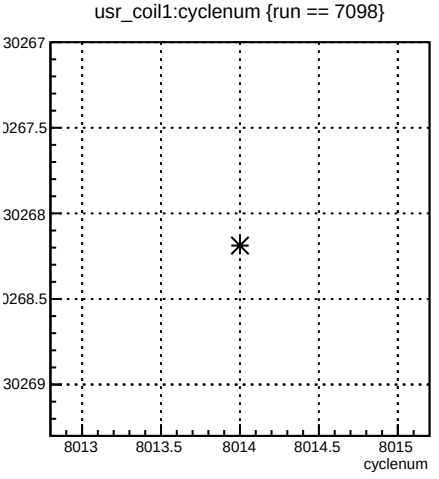


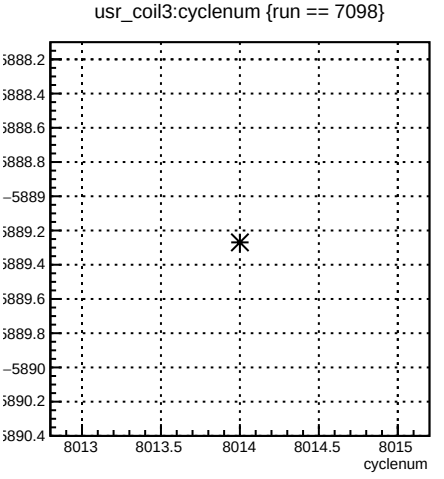
usl_coil7:cyclenum {run == 7098}

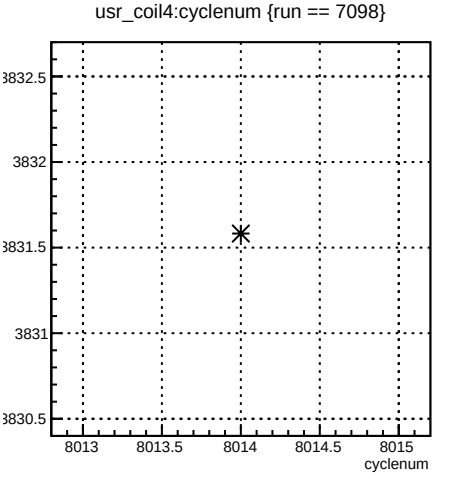


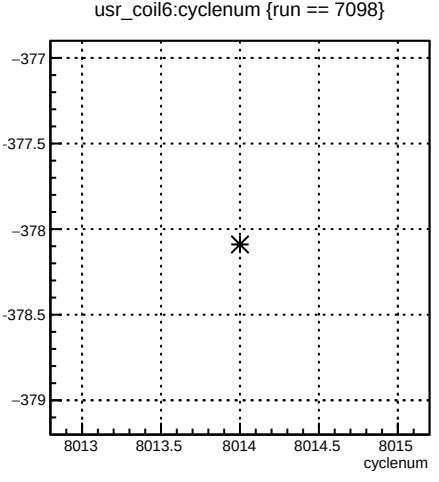
run:cyclenum {run == 7098}

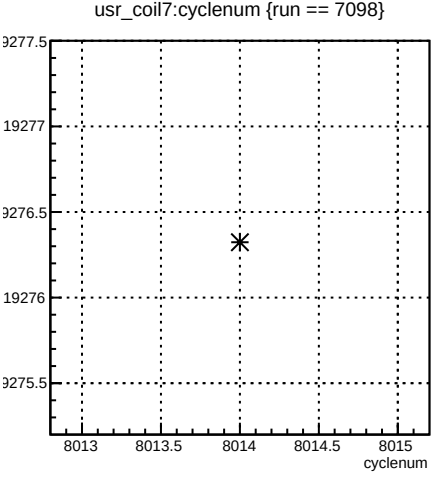


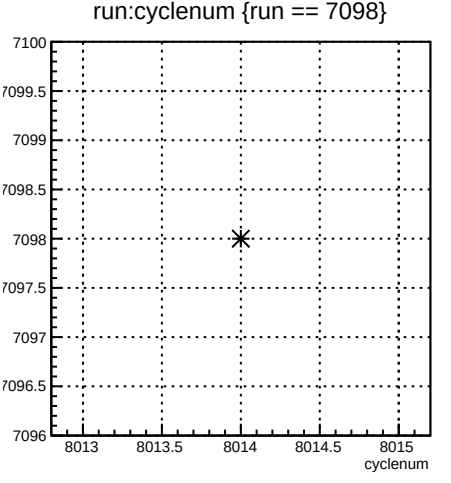

usr_coil1:cyclenum {run == 7098}
30267
0267.5
30268
0268.5
30269
8013
8013.5
8014
8014.5
8015
cyclenum

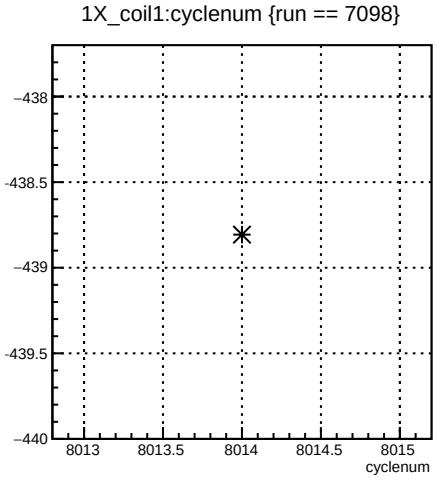

usr_coil3:cyclenum {run == 7098}
5888.2
5888.4
5888.6
5888.8
−5889
5889.2
5889.4
5889.6
5889.8
−5890
5890.2
5890.4
8013
8013.5
8014
8014.5
8015
cyclenum

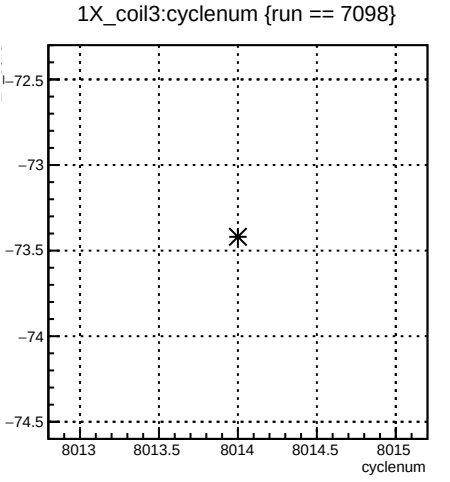

usr_coil4:cyclenum {run == 7098}
3832.5
3832
3831.5
3831
3830.5
8013
8013.5
8014
8014.5
8015
cyclenum

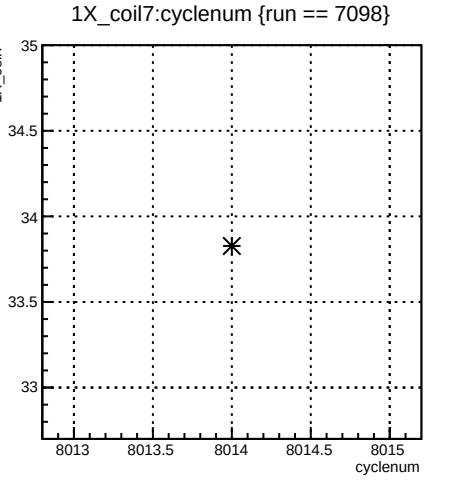

usr_coil6:cyclenum {run == 7098}
−377
-377.5
−378
-378.5
−379
8013
8013.5
8014
8014.5
8015
cyclenum

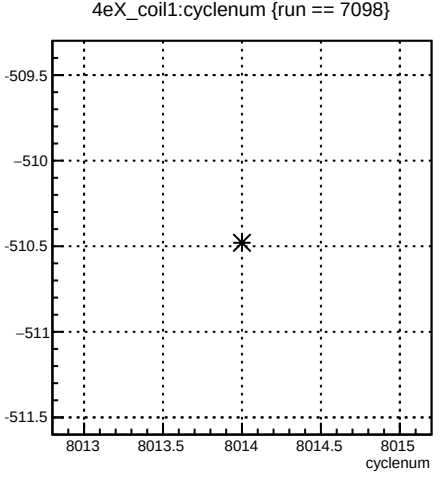

usr_coil7:cyclenum {run == 7098}
9277.5
19277
9276.5
19276
9275.5
8013
8013.5
8014
8014.5
8015
cyclenum

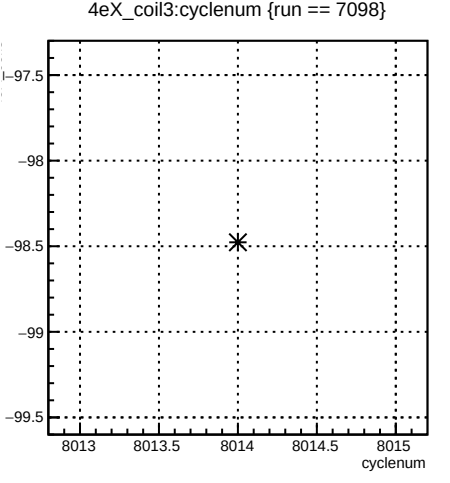

run:cyclenum {run == 7098}
7100
7099.5
7099
7098.5
7098
7097.5
7097
7096.5
7096
8013
8013.5
8014
8014.5
8015
cyclenum

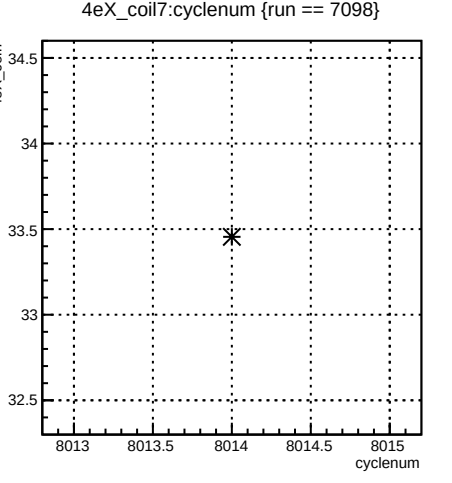

1X_coil1:cyclenum {run == 7098}
−438
−438.5
−439
−439.5
−440
8013
8013.5
8014
8014.5
8015
cyclenum

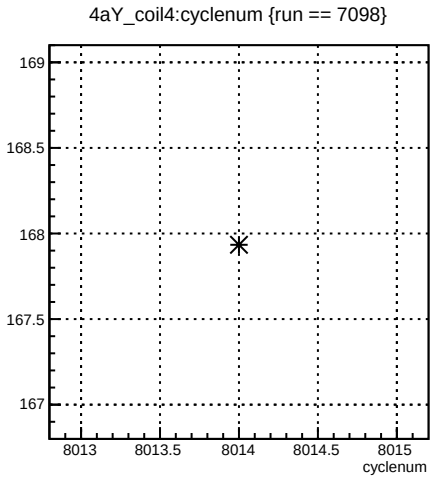

1X_coil3:cyclenum {run == 7098}
−72.5
−73
−73.5
−74
−74.5
8013
8013.5
8014
8014.5
8015
cyclenum

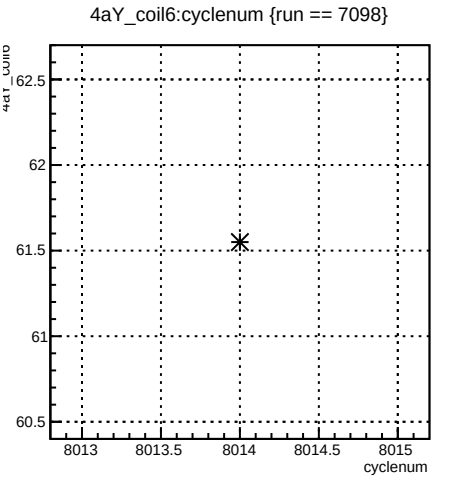

1X_coil7:cyclenum {run == 7098}
35
34.5
34
33.5
33
8013
8013.5
8014
8014.5
8015
cyclenum

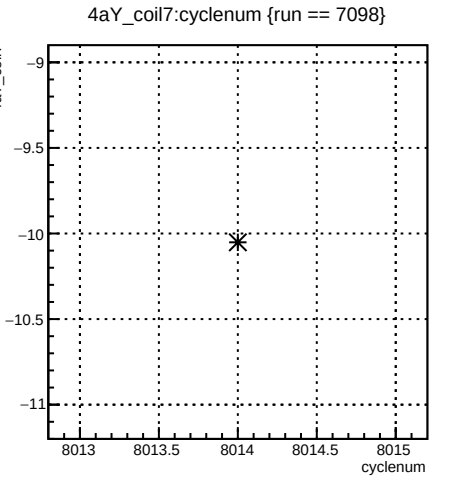

4eX_coil1:cyclenum {run == 7098}
−509.5
−510
−510.5
−511
−511.5
8013
8013.5
8014
8014.5
8015
cyclenum

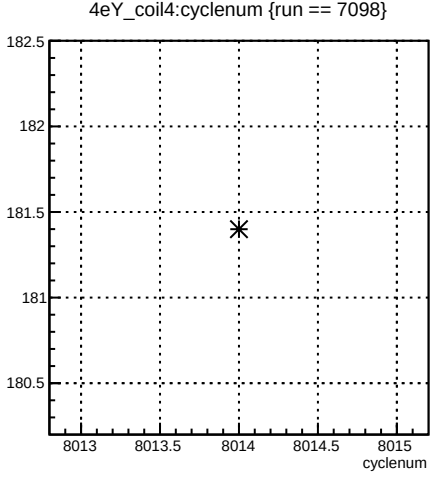

4eX_coil3:cyclenum {run == 7098}
−97.5
−98
−98.5
−99
−99.5
8013
8013.5
8014
8014.5
8015
cyclenum

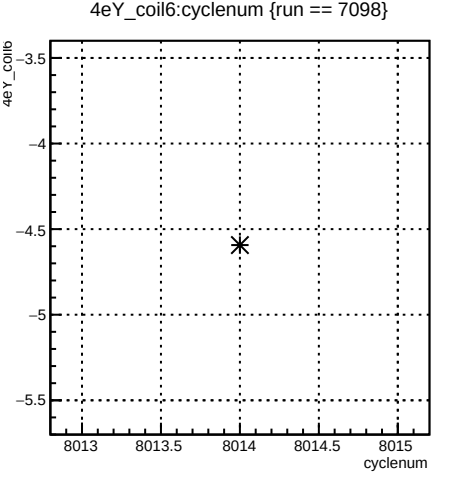

4eX_coil7:cyclenum {run == 7098}
34.5
34
33.5
33
32.5
8013
8013.5
8014
8014.5
8015
cyclenum

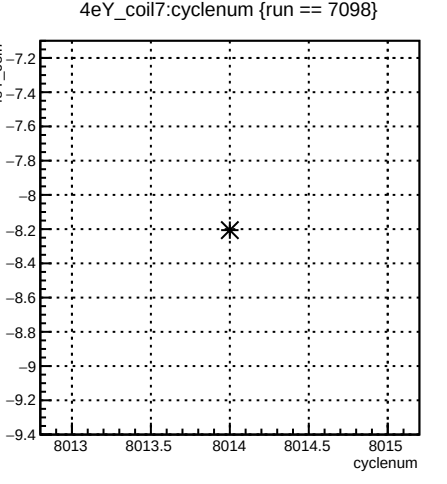

4aY_coil4:cyclenum {run == 7098}
169
168.5
168
167.5
167
8013
8013.5
8014
8014.5
8015
cyclenum

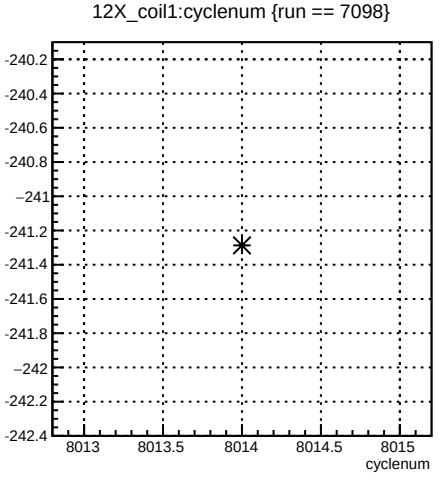

4aY_coil6:cyclenum {run == 7098}
62.5
62
61.5
61
60.5
8013
8013.5
8014
8014.5
8015
cyclenum

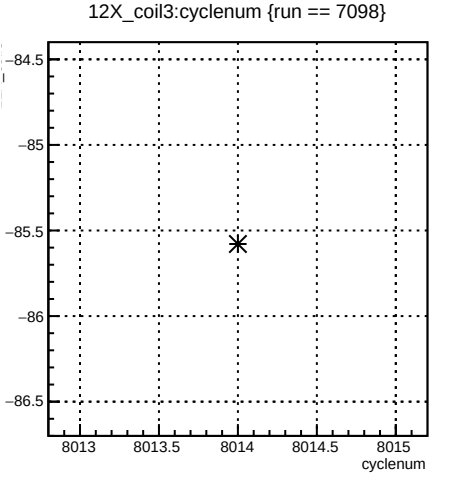

4aY_coil7:cyclenum {run == 7098}
−9
−9.5
−10
−10.5
−11
8013
8013.5
8014
8014.5
8015
cyclenum

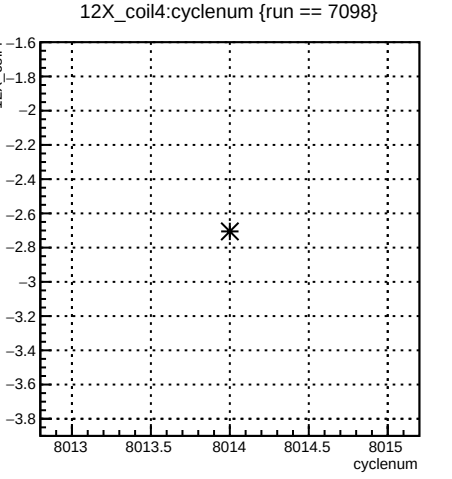

4eY_coil4:cyclenum {run == 7098}
182.5
182
181.5
181
180.5
8013
8013.5
8014
8014.5
8015
cyclenum

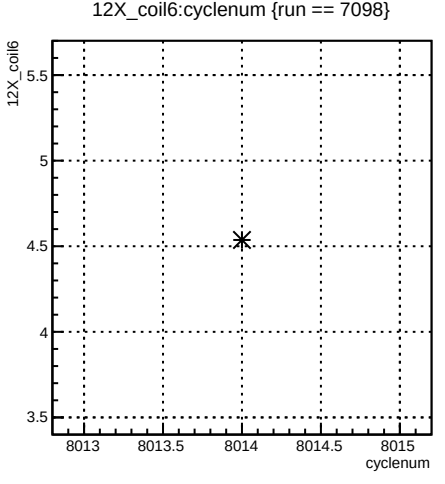

4eY_coil6:cyclenum {run == 7098}
4eY_coil6
−3.5
−4
−4.5
−5
−5.5
8013
8013.5
8014
8014.5
8015
cyclenum

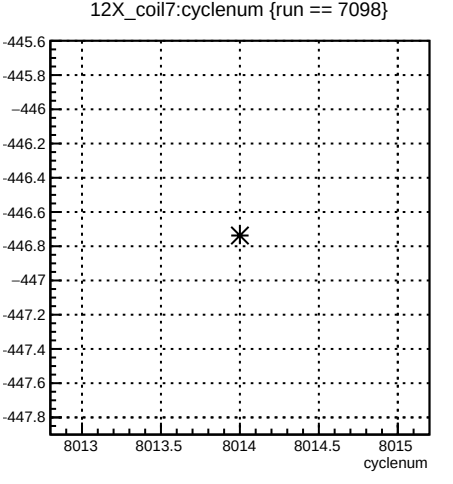

4eY_coil7:cyclenum {run == 7098}
4eY_coil7
−7.2
−7.4
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
8013
8013.5
8014
8014.5
8015
cyclenum

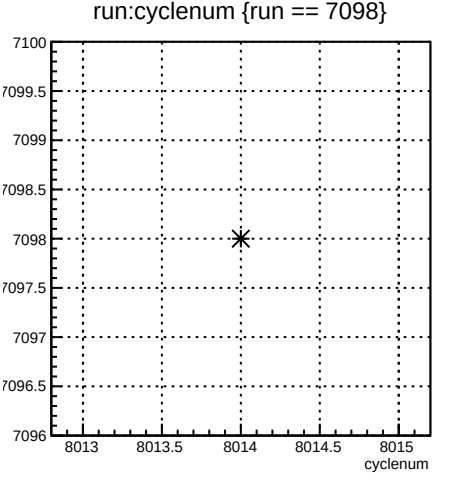

12X_coil1:cyclenum {run == 7098}
-240.2
-240.4
-240.6
-240.8
−241
-241.2
-241.4
-241.6
-241.8
−242
-242.2
-242.4
8013
8013.5
8014
8014.5
8015
cyclenum


12X_coil3:cyclenum {run == 7098}
−84.5
−85
−85.5
−86
−86.5
8013
8013.5
8014
8014.5
8015
cyclenum


12X_coil4:cyclenum {run == 7098}
12X_coil4
−1.6
−1.8
−2
−2.2
−2.4
−2.6
−2.8
−3
−3.2
−3.4
−3.6
−3.8
8013
8013.5
8014
8014.5
8015
cyclenum


12X_coil6:cyclenum {run == 7098}
12X_coil6
5.5
5
4.5
4
3.5
8013
8013.5
8014
8014.5
8015
cyclenum


12X_coil7:cyclenum {run == 7098}
-445.6
-445.8
−446
-446.2
-446.4
-446.6
-446.8
−447
-447.2
-447.4
-447.6
-447.8
8013
8013.5
8014
8014.5
8015
cyclenum


run:cyclenum {run == 7098}
7100
7099.5
7099
7098.5
7098
7097.5
7097
7096.5
7096
8013
8013.5
8014
8014.5
8015
cyclenum