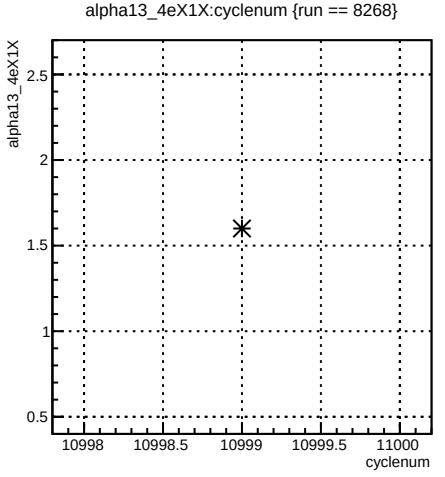
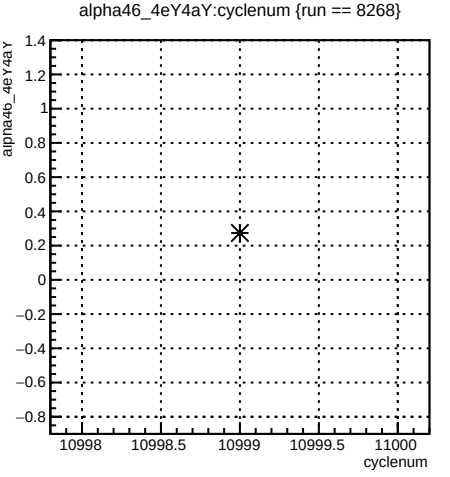
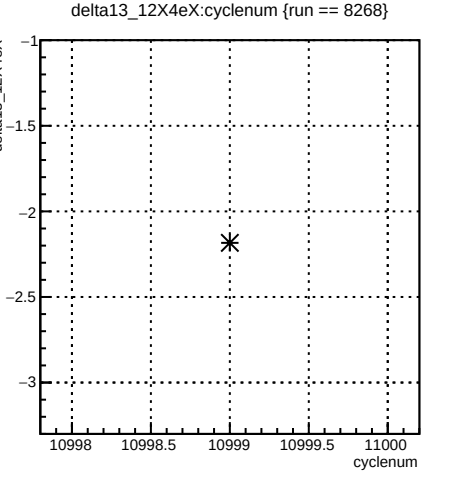
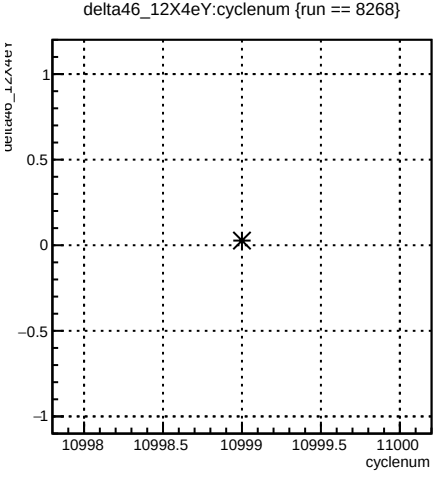
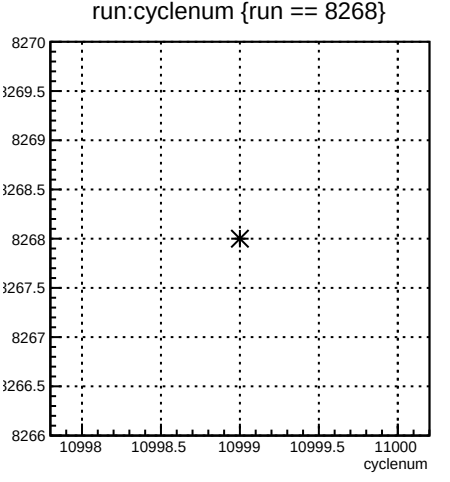
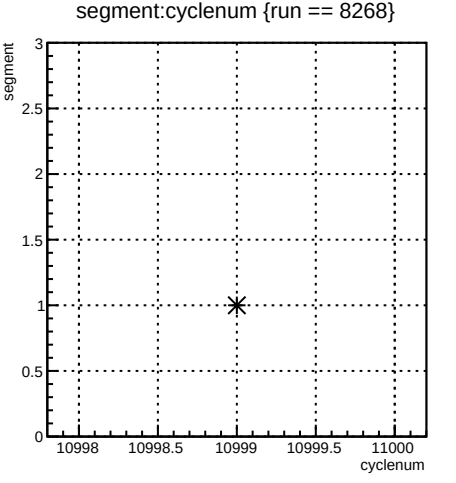

alpha13_4eX1X:cyclenum {run == 8268}
alpha13_4eX1X
cyclenum

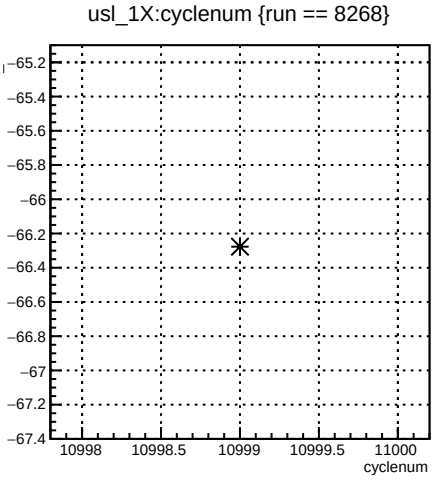

alpha46_4eY4aY:cyclenum {run == 8268}
alpha46_4eY4aY
cyclenum

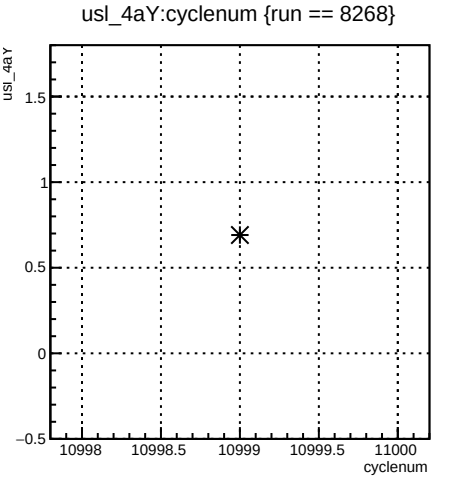

delta13_12X4eX:cyclenum {run == 8268}
delta13_12X4eX
cyclenum

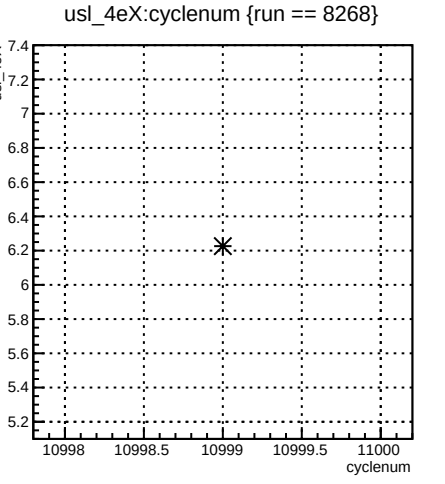

delta46_12X4eY:cyclenum {run == 8268}
cyclenum

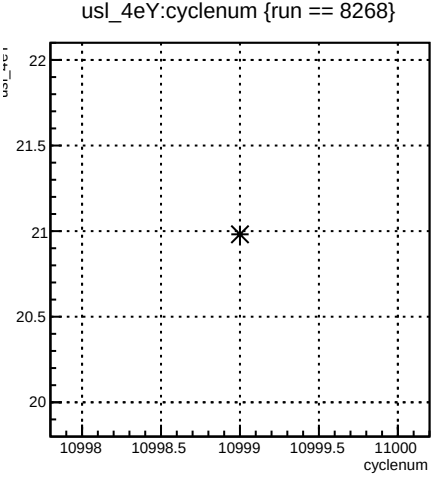

run:cyclenum {run == 8268}
cyclenum

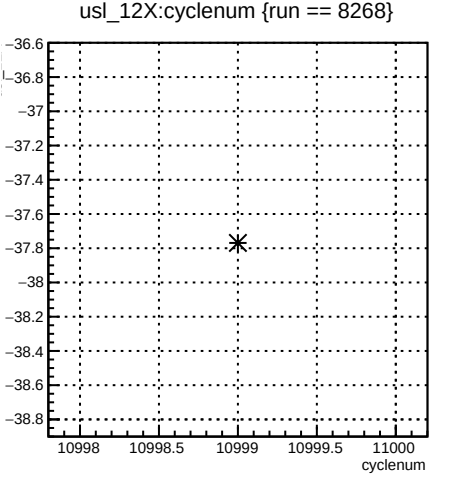

segment:cyclenum {run == 8268}
segment
cyclenum

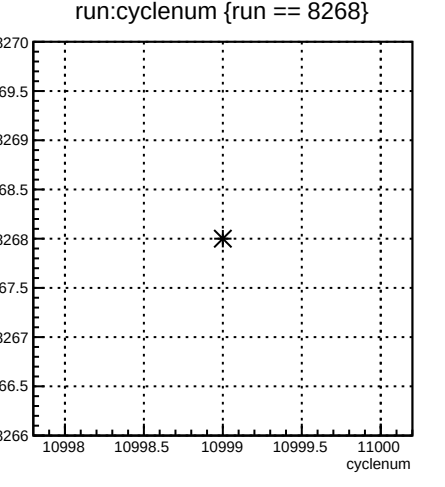

usl_1X:cyclenum {run == 8268}
−65.2
−65.4
−65.6
−65.8
−66
−66.2
−66.4
−66.6
−66.8
−67
−67.2
−67.4
10998
10998.5
10999
10999.5
11000
cyclenum

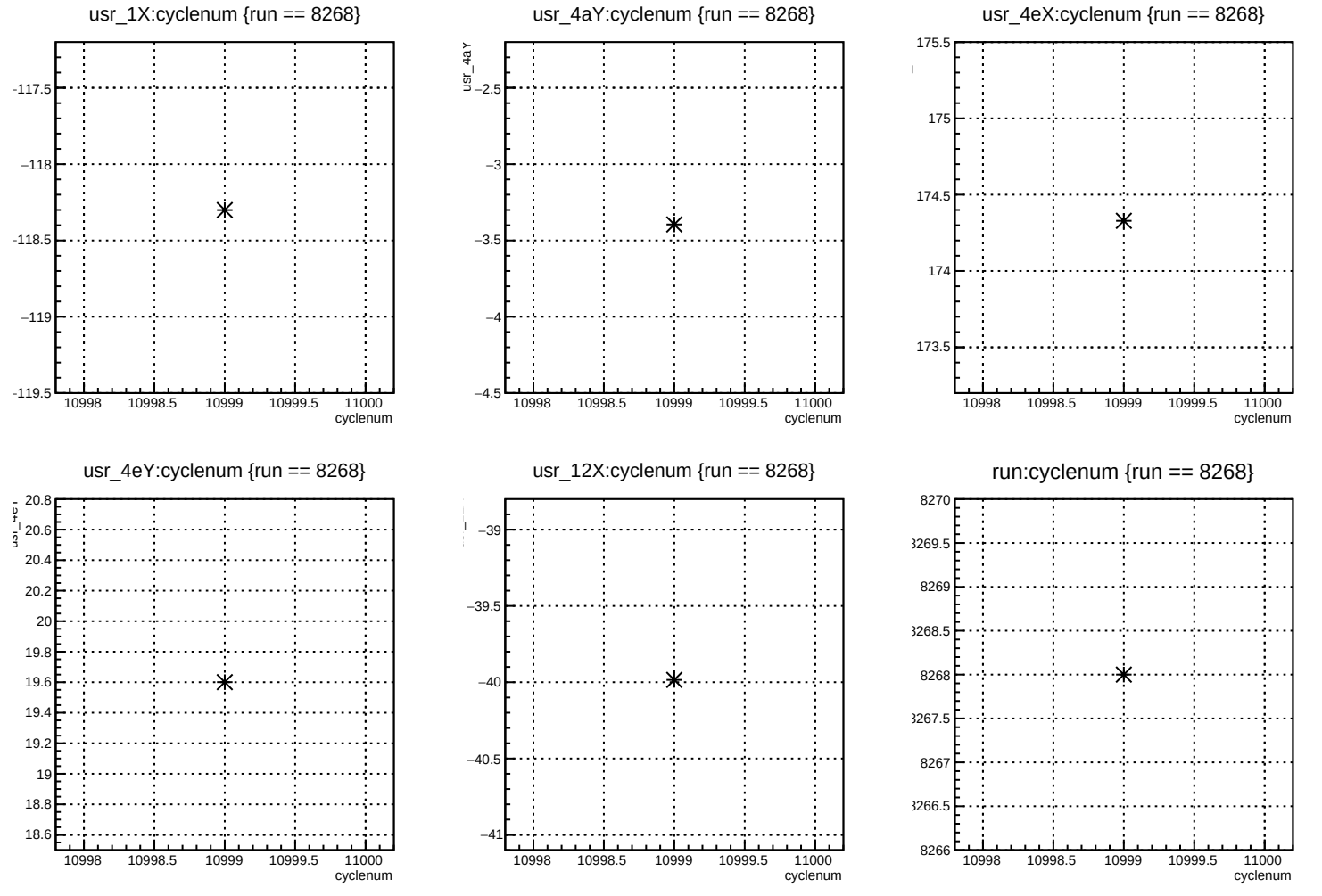

usl_4aY:cyclenum {run == 8268}
usl_4aY
1.5
1
0.5
0
−0.5
10998
10998.5
10999
10999.5
11000
cyclenum


usl_4eX:cyclenum {run == 8268}
usl_4eX
7.4
7.2
7
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
10998
10998.5
10999
10999.5
11000
cyclenum

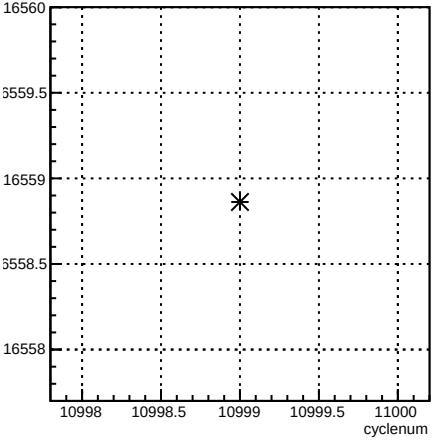

usl_4eY:cyclenum {run == 8268}
22
21.5
21
20.5
20
10998
10998.5
10999
10999.5
11000
cyclenum


usl_12X:cyclenum {run == 8268}
−36.6
−36.8
−37
−37.2
−37.4
−37.6
−37.8
−38
−38.2
−38.4
−38.6
−38.8
10998
10998.5
10999
10999.5
11000
cyclenum

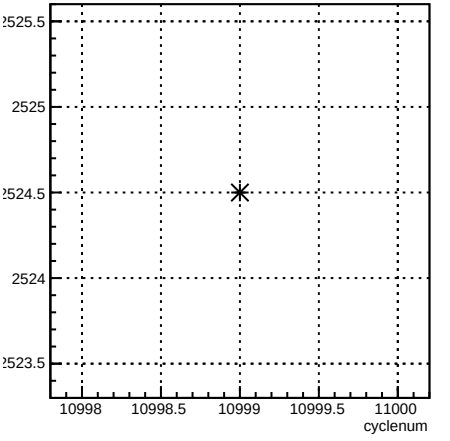

run:cyclenum {run == 8268}
8270
8269.5
8269
8268.5
8268
8267.5
8267
8266.5
8266
10998
10998.5
10999
10999.5
11000
cyclenum


usr_1X:cyclenum {run == 8268}
-117.5
−118
-118.5
−119
-119.5
10998
10998.5
10999
10999.5
11000
cyclenum
usr_4aY:cyclenum {run == 8268}
usr_4aY
−2.5
−3
−3.5
−4
−4.5
10998
10998.5
10999
10999.5
11000
cyclenum
usr_4eX:cyclenum {run == 8268}
175.5
175
174.5
174
173.5
10998
10998.5
10999
10999.5
11000
cyclenum
usr_4eY:cyclenum {run == 8268}
20.8
20.6
20.4
20.2
20
19.8
19.6
19.4
19.2
19
18.8
18.6
10998
10998.5
10999
10999.5
11000
cyclenum
usr_12X:cyclenum {run == 8268}
−39
−39.5
−40
−40.5
−41
10998
10998.5
10999
10999.5
11000
cyclenum
run:cyclenum {run == 8268}
8270
8269.5
8269
8268.5
8268
8267.5
8267
8266.5
8266
10998
10998.5
10999
10999.5
11000
cyclenum

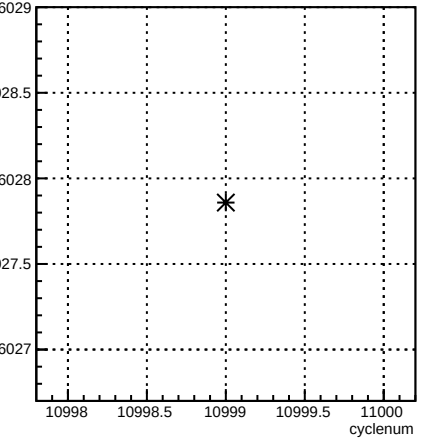
usl_coil1:cyclenum {run == 8268}



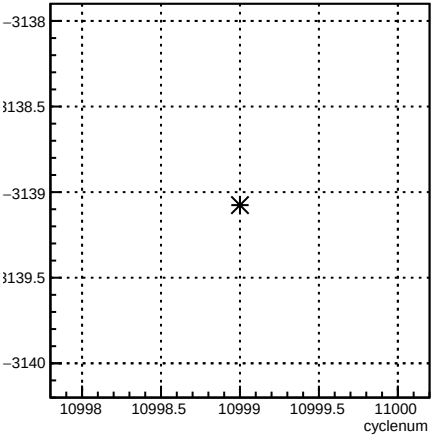
usl_coil3:cyclenum {run == 8268}



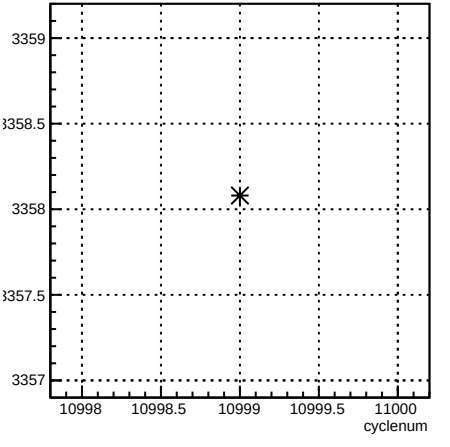
usl_coil4:cyclenum {run == 8268}



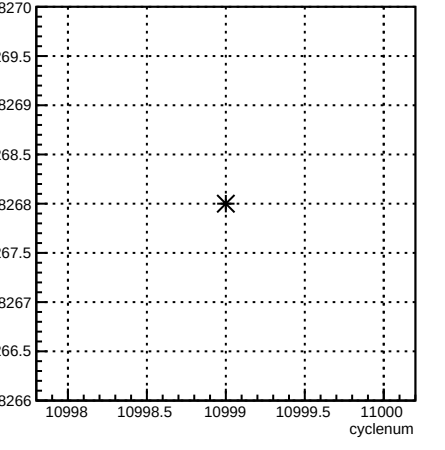
usl_coil6:cyclenum {run == 8268}

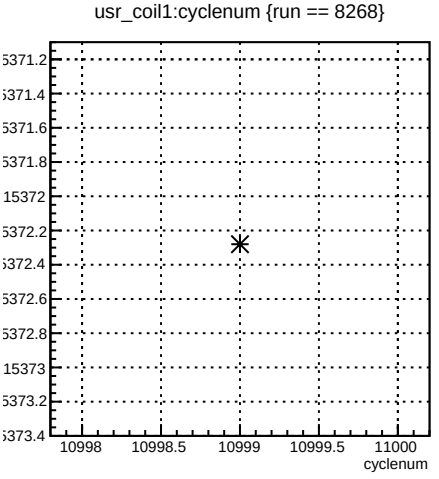


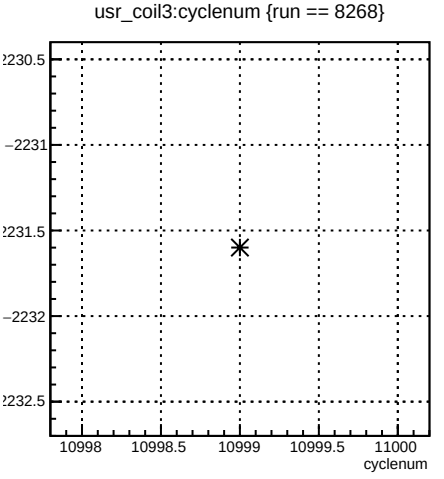
usl_coil7:cyclenum {run == 8268}

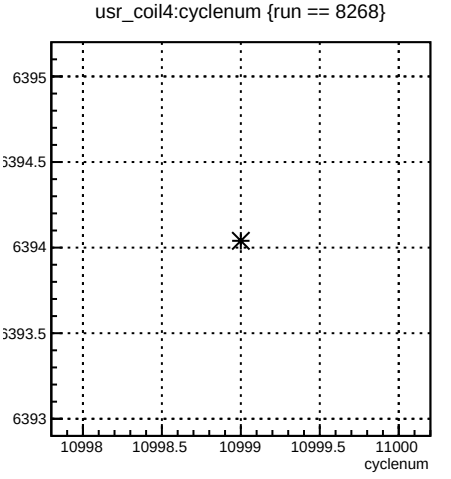


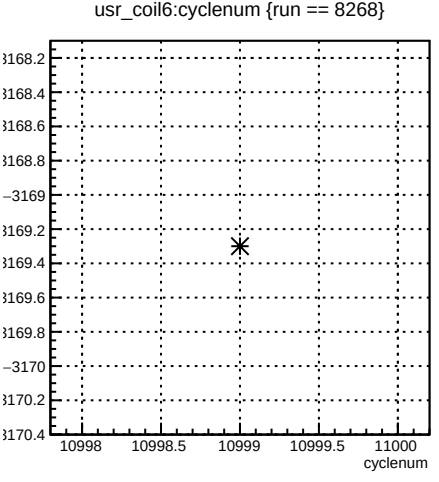
run:cyclenum {run == 8268}

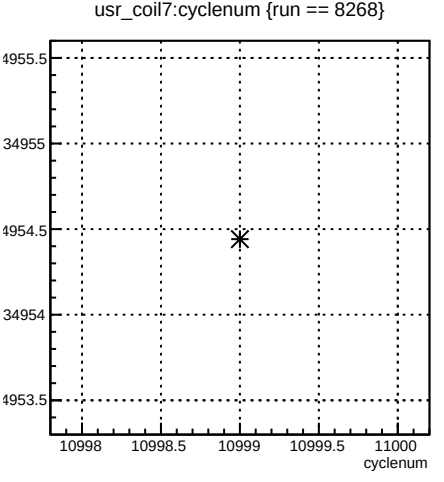


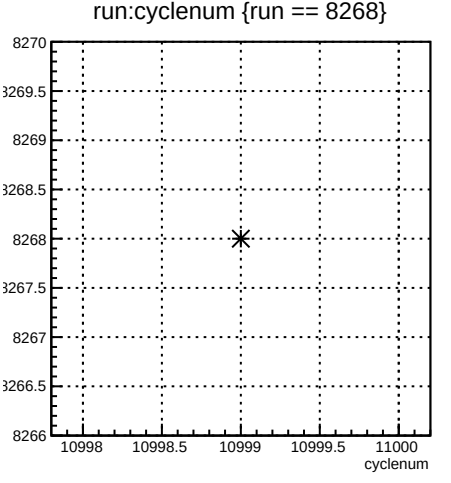

usr_coil1:cyclenum {run == 8268}
5371.2
5371.4
5371.6
5371.8
15372
5372.2
5372.4
5372.6
5372.8
15373
5373.2
5373.4
10998
10998.5
10999
10999.5
11000
cyclenum

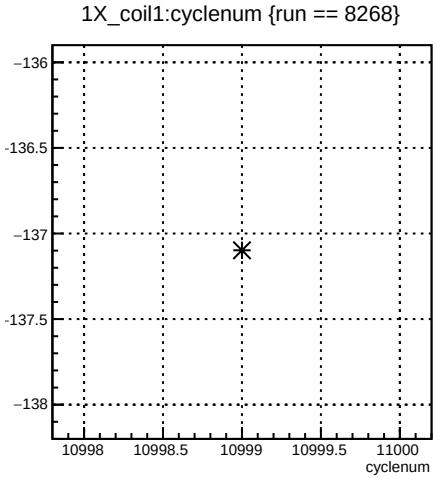

usr_coil3:cyclenum {run == 8268}
2230.5
−2231
2231.5
−2232
2232.5
10998
10998.5
10999
10999.5
11000
cyclenum

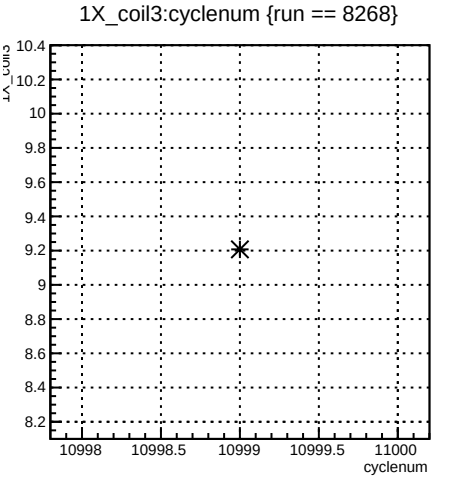

usr_coil4:cyclenum {run == 8268}
6395
6394.5
6394
6393.5
6393
10998
10998.5
10999
10999.5
11000
cyclenum

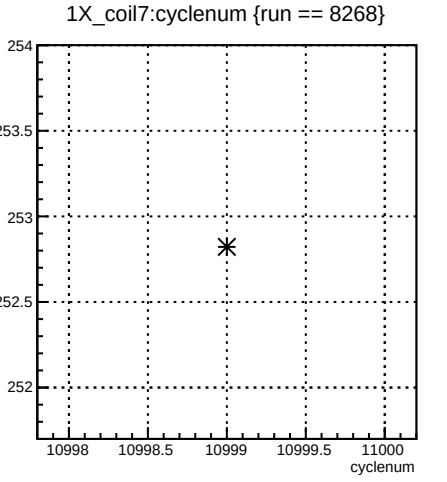

usr_coil6:cyclenum {run == 8268}
3168.2
3168.4
3168.6
3168.8
−3169
3169.2
3169.4
3169.6
3169.8
−3170
3170.2
3170.4
10998
10998.5
10999
10999.5
11000
cyclenum

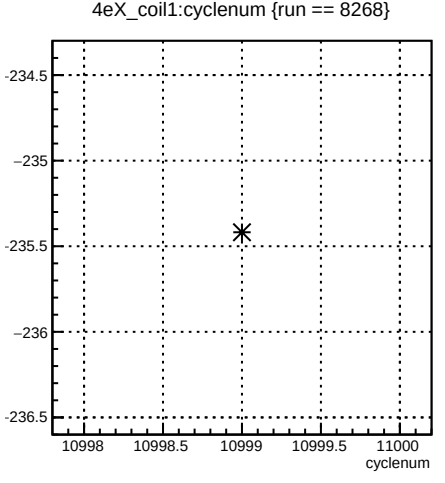

usr_coil7:cyclenum {run == 8268}
4955.5
34955
4954.5
34954
4953.5
10998
10998.5
10999
10999.5
11000
cyclenum

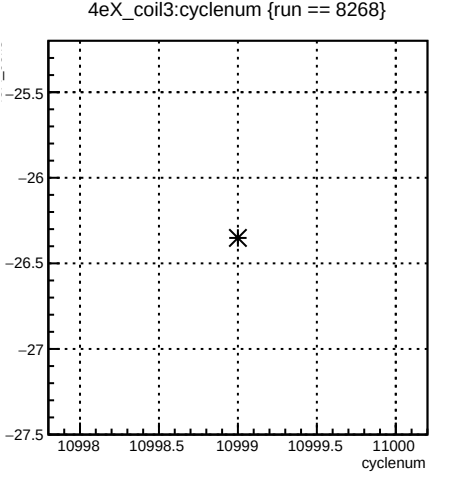

run:cyclenum {run == 8268}
8270
8269.5
8269
8268.5
8268
8267.5
8267
8266.5
8266
10998
10998.5
10999
10999.5
11000
cyclenum

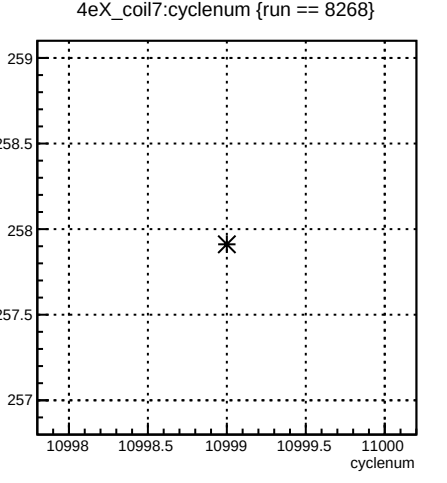

1X_coil1:cyclenum {run == 8268}
−136
−136.5
−137
−137.5
−138
10998
10998.5
10999
10999.5
11000
cyclenum

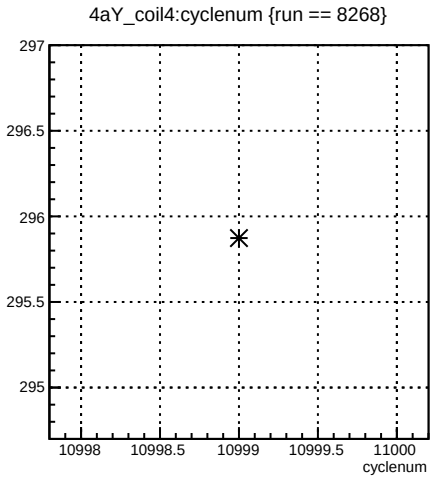

1X_coil3:cyclenum {run == 8268}
10.4
10.2
10
9.8
9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
10998
10998.5
10999
10999.5
11000
cyclenum

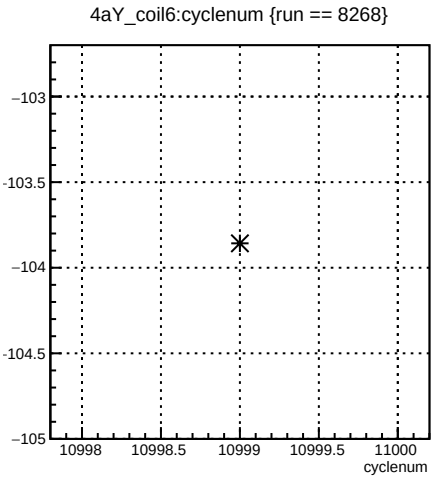

1X_coil7:cyclenum {run == 8268}
254
253.5
253
252.5
252
10998
10998.5
10999
10999.5
11000
cyclenum

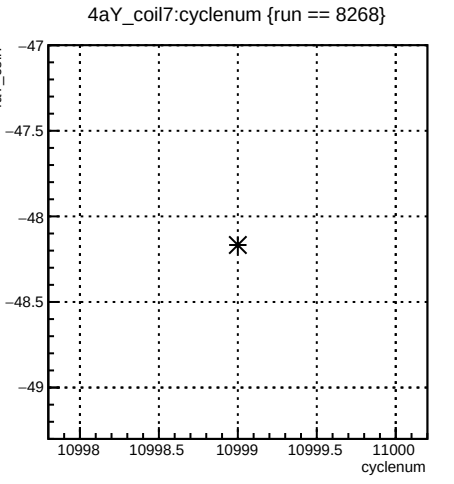

4eX_coil1:cyclenum {run == 8268}
−234.5
−235
−235.5
−236
−236.5
10998
10998.5
10999
10999.5
11000
cyclenum

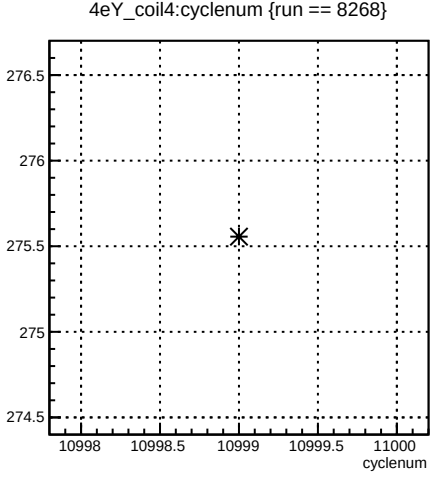

4eX_coil3:cyclenum {run == 8268}
−25.5
−26
−26.5
−27
−27.5
10998
10998.5
10999
10999.5
11000
cyclenum

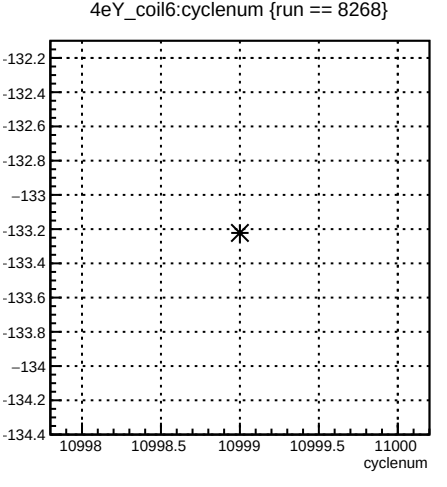

4eX_coil7:cyclenum {run == 8268}
259
258.5
258
257.5
257
10998
10998.5
10999
10999.5
11000
cyclenum

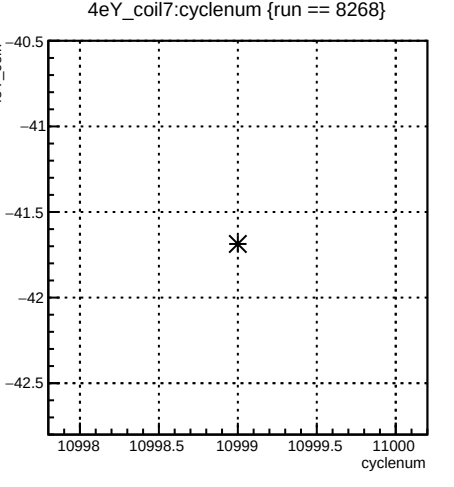

4aY_coil4:cyclenum {run == 8268}
297
296.5
296
295.5
295
10998
10998.5
10999
10999.5
11000
cyclenum

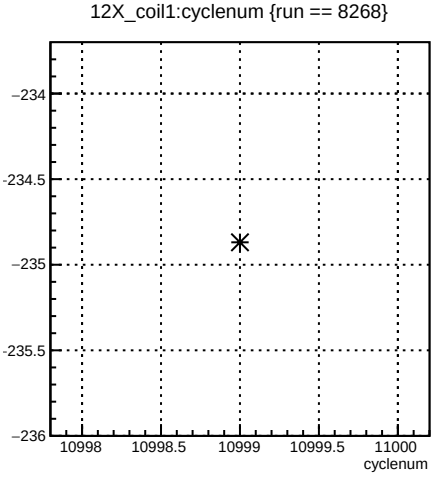

4aY_coil6:cyclenum {run == 8268}
−103
-103.5
−104
-104.5
−105
10998
10998.5
10999
10999.5
11000
cyclenum

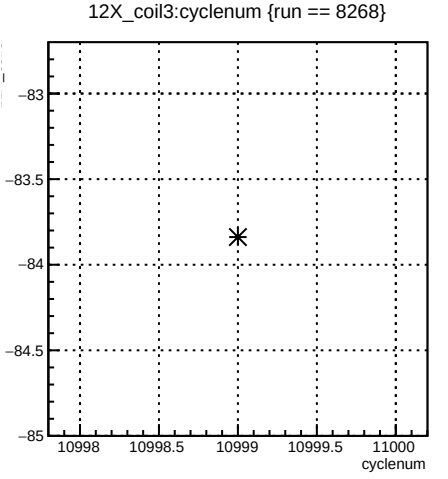

4aY_coil7:cyclenum {run == 8268}
−47
−47.5
−48
−48.5
−49
10998
10998.5
10999
10999.5
11000
cyclenum

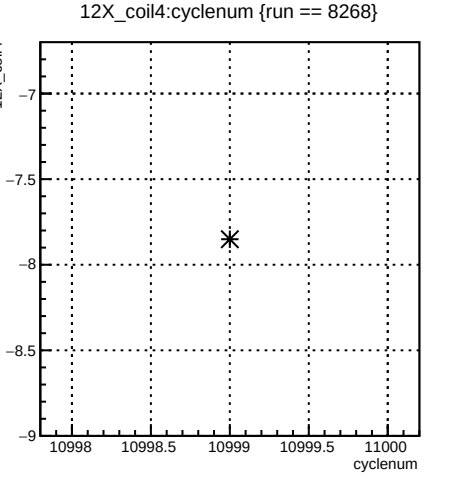

4eY_coil4:cyclenum {run == 8268}
276.5
276
275.5
275
274.5
10998
10998.5
10999
10999.5
11000
cyclenum

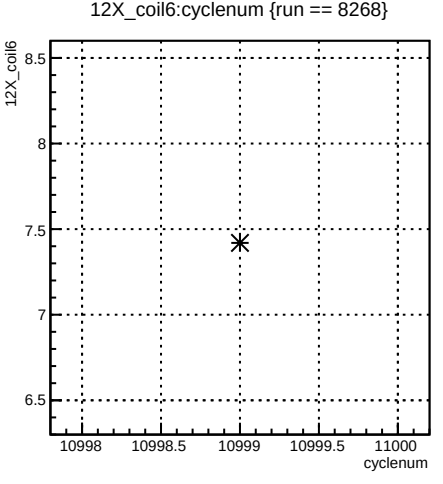

4eY_coil6:cyclenum {run == 8268}
-132.2
-132.4
-132.6
-132.8
−133
-133.2
-133.4
-133.6
-133.8
−134
-134.2
-134.4
10998
10998.5
10999
10999.5
11000
cyclenum

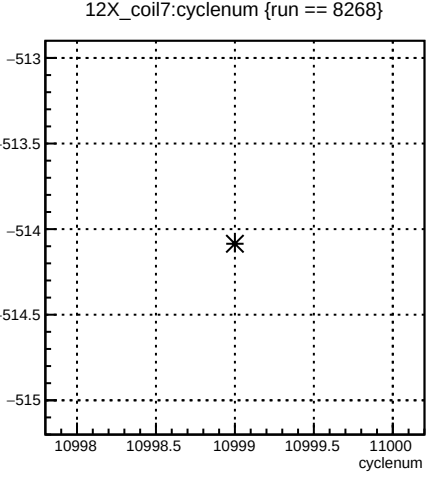

4eY_coil7:cyclenum {run == 8268}
−40.5
−41
−41.5
−42
−42.5
10998
10998.5
10999
10999.5
11000
cyclenum

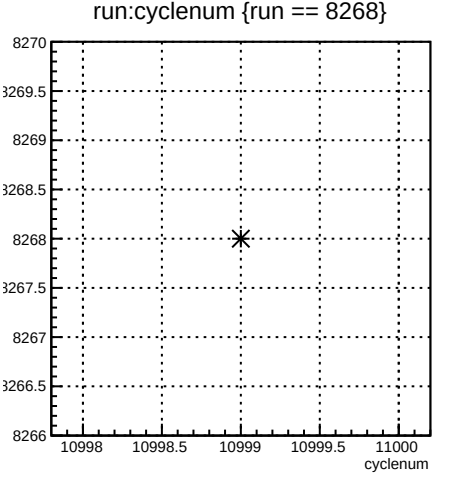

12X_coil1:cyclenum {run == 8268}
−234
-234.5
−235
-235.5
−236
10998
10998.5
10999
10999.5
11000
cyclenum


12X_coil3:cyclenum {run == 8268}
−83
−83.5
−84
−84.5
−85
10998
10998.5
10999
10999.5
11000
cyclenum


12X_coil4:cyclenum {run == 8268}
12X_coil4
−7
−7.5
−8
−8.5
−9
10998
10998.5
10999
10999.5
11000
cyclenum


12X_coil6:cyclenum {run == 8268}
12X_coil6
8.5
8
7.5
7
6.5
10998
10998.5
10999
10999.5
11000
cyclenum


12X_coil7:cyclenum {run == 8268}
−513
-513.5
−514
-514.5
−515
10998
10998.5
10999
10999.5
11000
cyclenum


run:cyclenum {run == 8268}
8270
8269.5
8269
8268.5
8268
8267.5
8267
8266.5
8266
10998
10998.5
10999
10999.5
11000
cyclenum