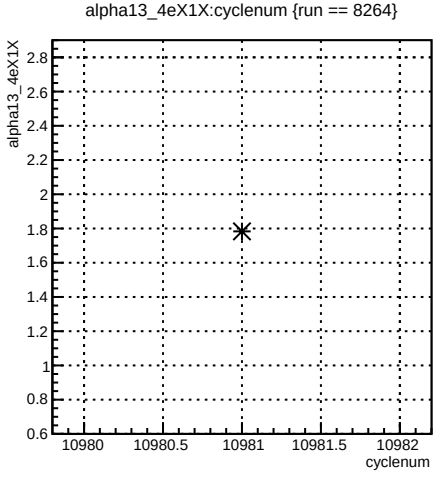
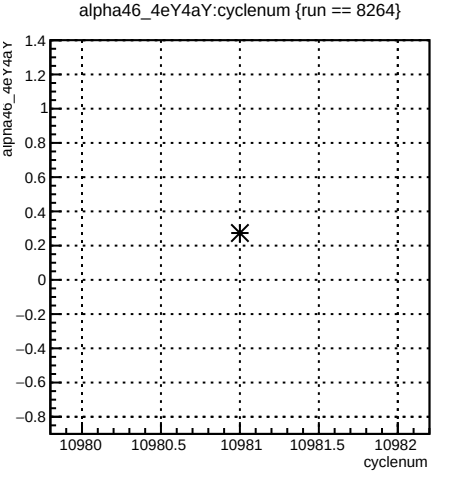
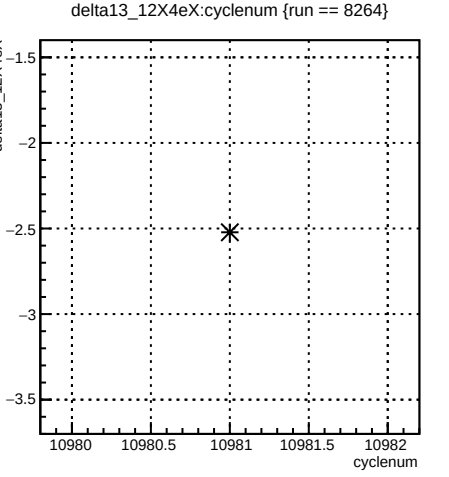
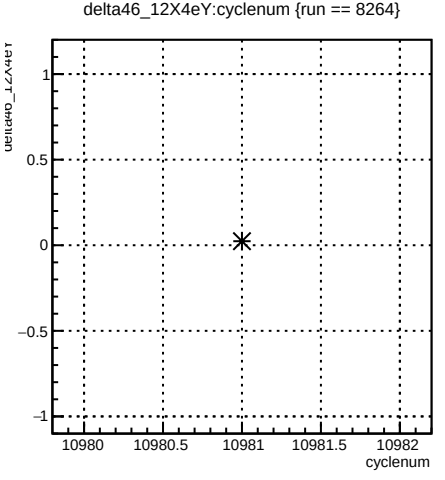
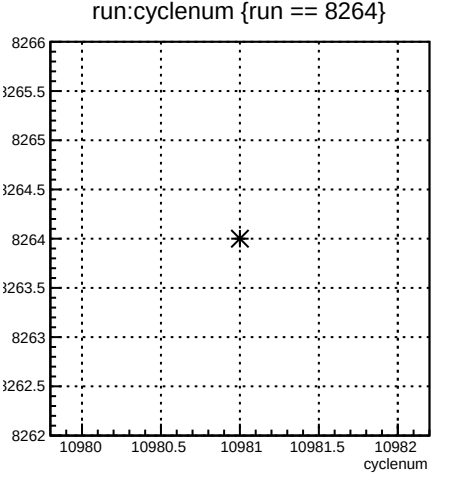
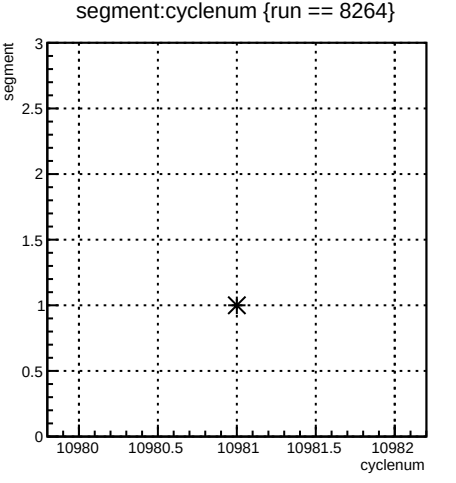

alpha13_4eX1X:cyclenum {run == 8264}
alpha13_4eX1X
cyclenum

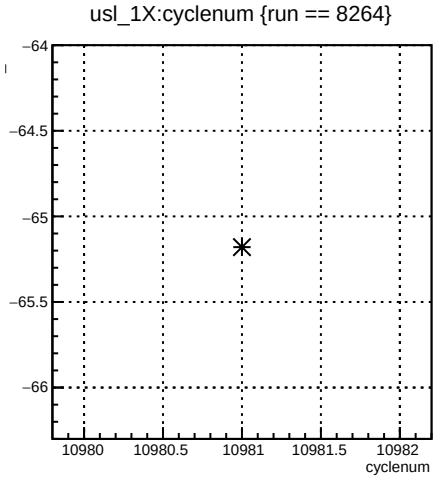

alpha46_4eY4aY:cyclenum {run == 8264}
alpha46_4eY4aY
cyclenum

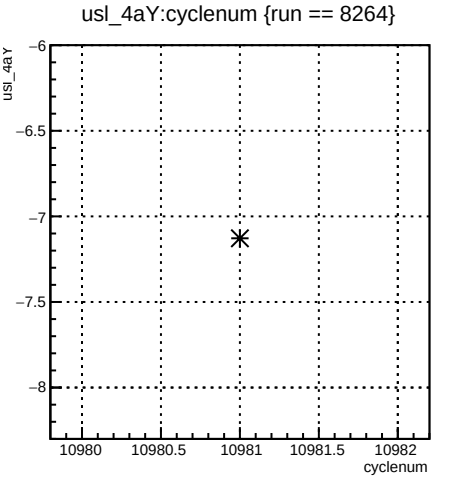

delta13_12X4eX:cyclenum {run == 8264}
delta13_12X4eX
cyclenum

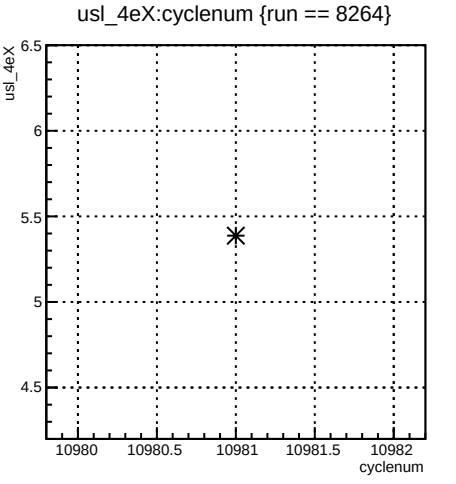

delta46_12X4eY:cyclenum {run == 8264}
cyclenum

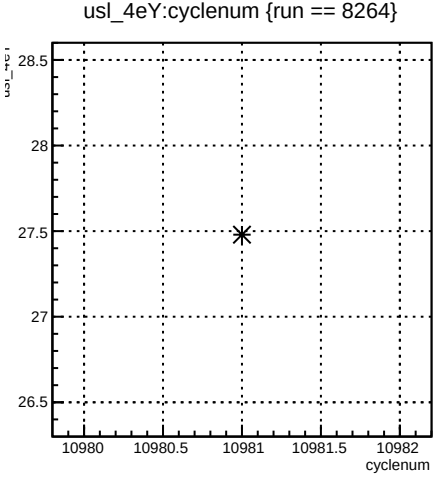

run:cyclenum {run == 8264}
cyclenum

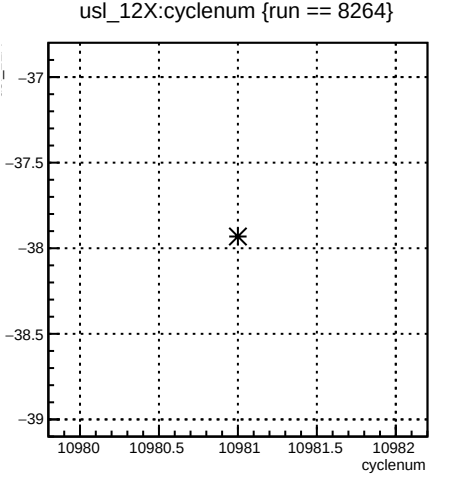

segment:cyclenum {run == 8264}
segment
cyclenum

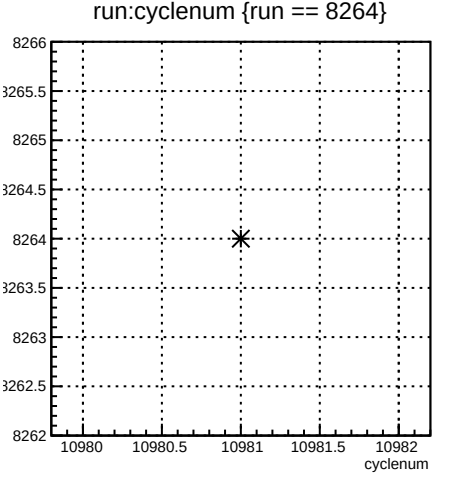

usl_1X:cyclenum {run == 8264}
−64
−64.5
−65
−65.5
−66
10980
10980.5
10981
10981.5
10982
cyclenum

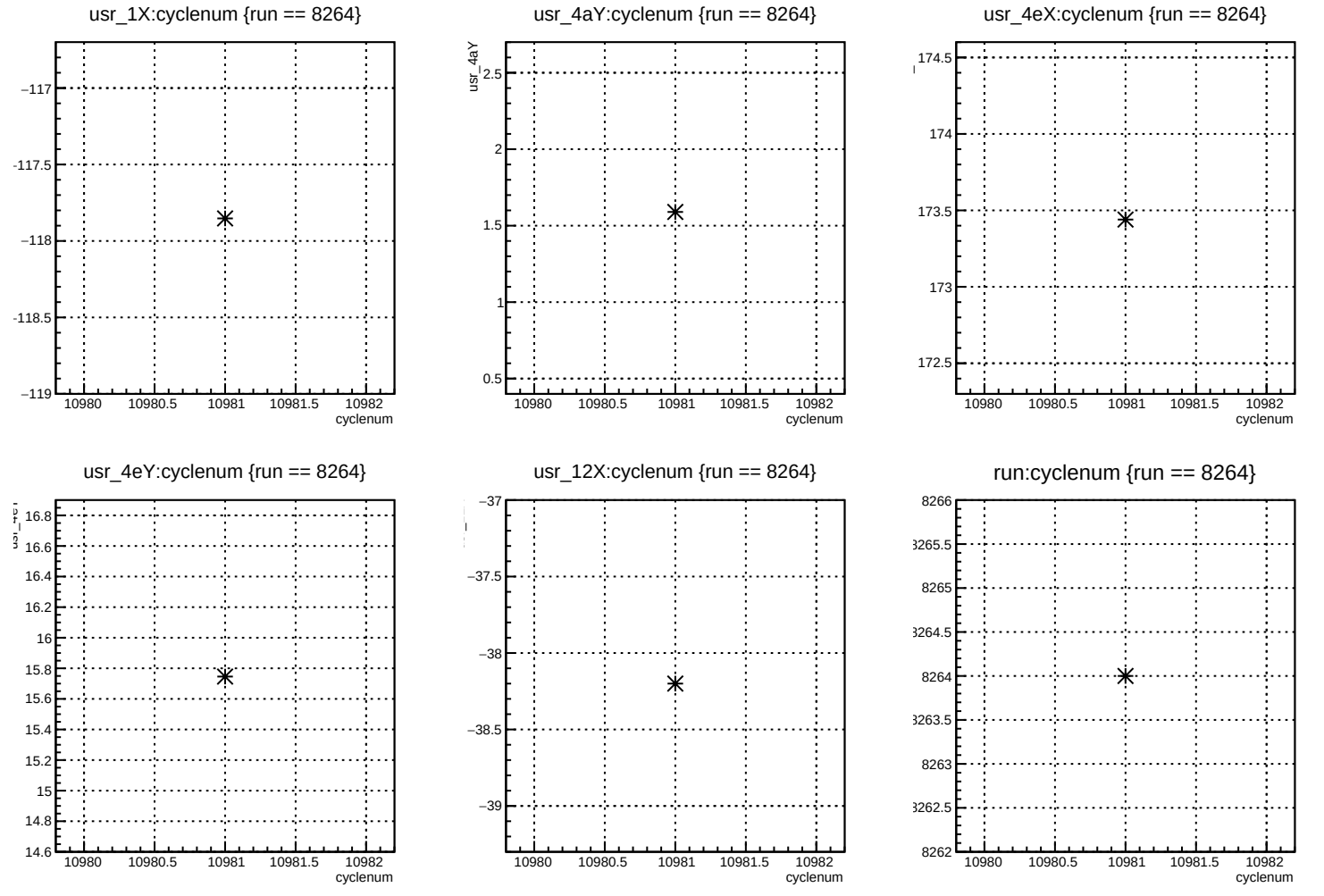

usl_4aY:cyclenum {run == 8264}
usl_4aY
−6
−6.5
−7
−7.5
−8
10980
10980.5
10981
10981.5
10982
cyclenum


usl_4eX:cyclenum {run == 8264}
usl_4eX
6.5
6
5.5
5
4.5
10980
10980.5
10981
10981.5
10982
cyclenum

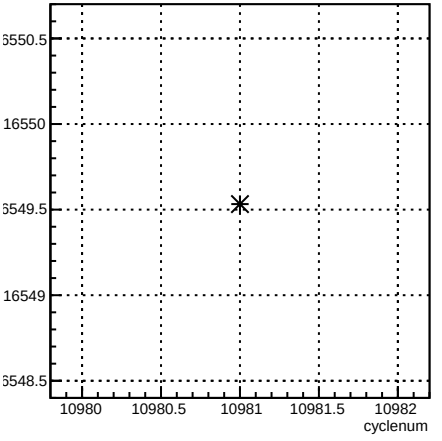

usl_4eY:cyclenum {run == 8264}
28.5
28
27.5
27
26.5
10980
10980.5
10981
10981.5
10982
cyclenum


usl_12X:cyclenum {run == 8264}
−37
−37.5
−38
−38.5
−39
10980
10980.5
10981
10981.5
10982
cyclenum

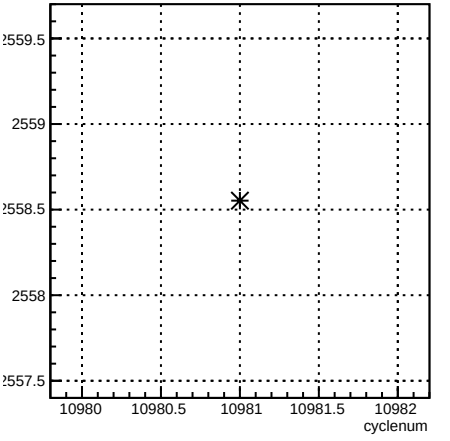

run:cyclenum {run == 8264}
8266
8265.5
8265
8264.5
8264
8263.5
8263
8262.5
8262
10980
10980.5
10981
10981.5
10982
cyclenum


usr_1X:cyclenum {run == 8264}
usr_4aY:cyclenum {run == 8264}
usr_4eX:cyclenum {run == 8264}
usr_4eY:cyclenum {run == 8264}
usr_12X:cyclenum {run == 8264}
run:cyclenum {run == 8264}
cyclenum
10980
10980.5
10981
10981.5
10982

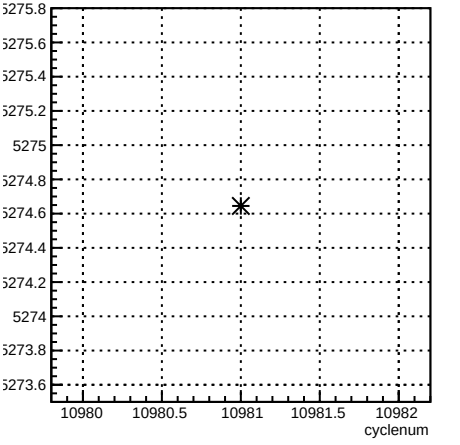
usl_coil1:cyclenum {run == 8264}



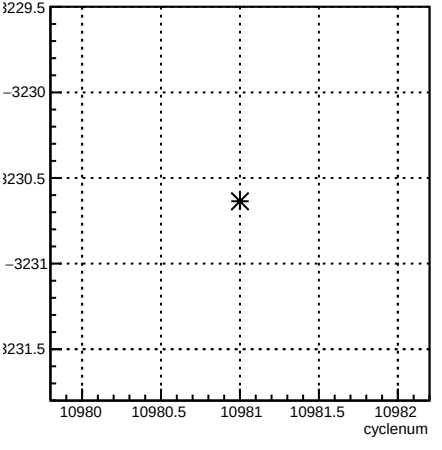
usl_coil3:cyclenum {run == 8264}



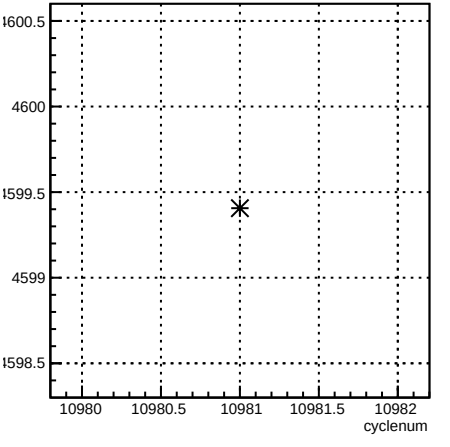
usl_coil4:cyclenum {run == 8264}



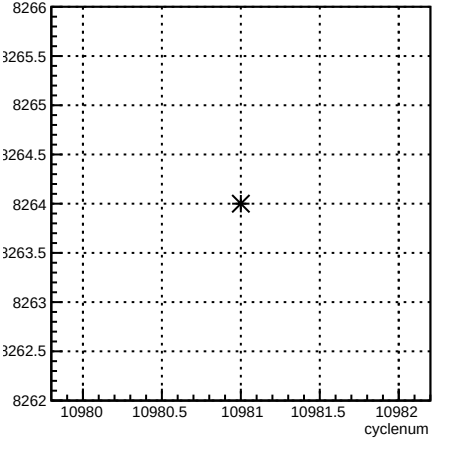
usl_coil6:cyclenum {run == 8264}



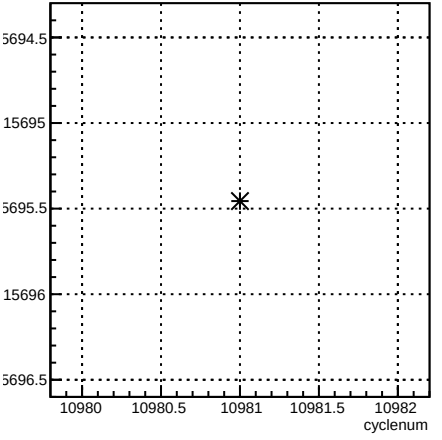
usl_coil7:cyclenum {run == 8264}



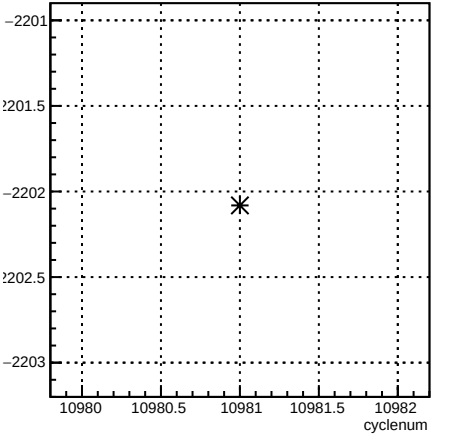
run:cyclenum {run == 8264}



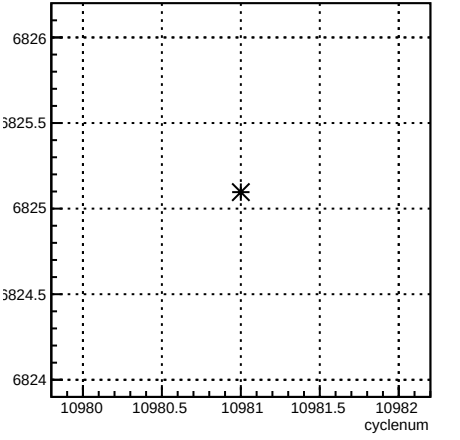
usr_coil1:cyclenum {run == 8264}



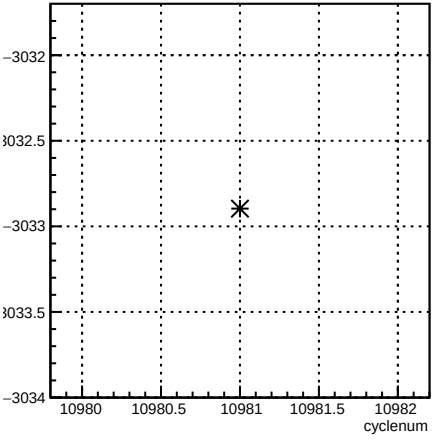
usr_coil3:cyclenum {run == 8264}



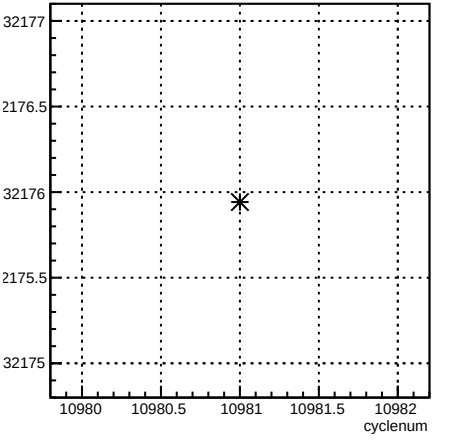
usr_coil4:cyclenum {run == 8264}



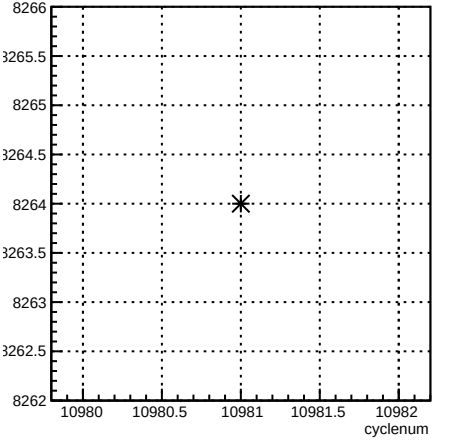
usr_coil6:cyclenum {run == 8264}

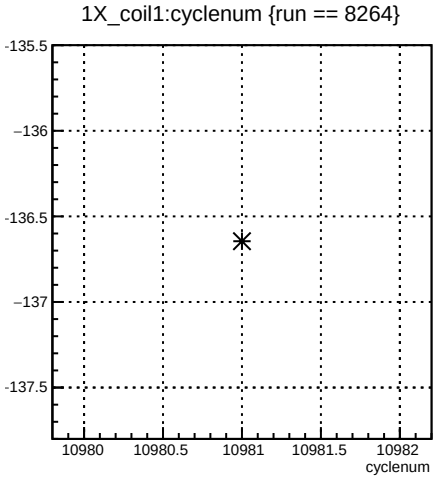


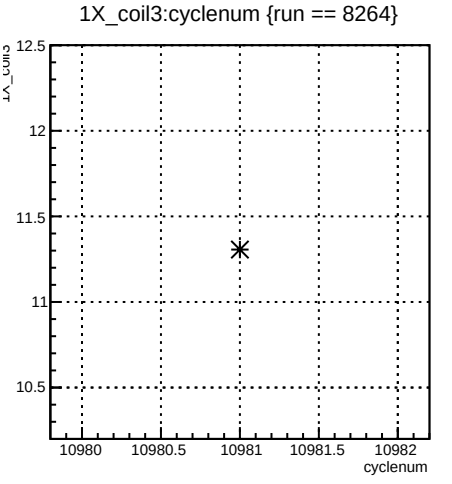
usr_coil7:cyclenum {run == 8264}

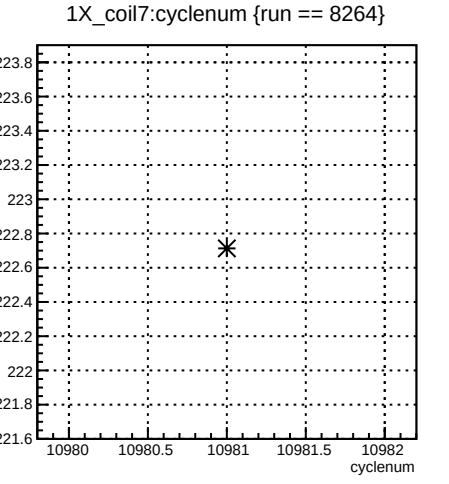


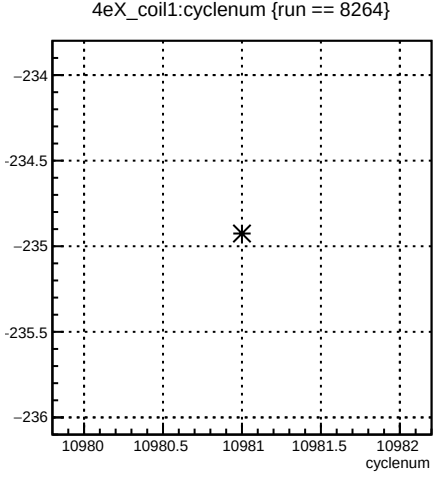
run:cyclenum {run == 8264}

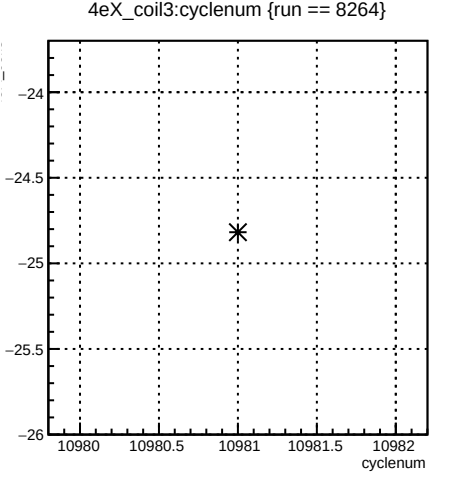


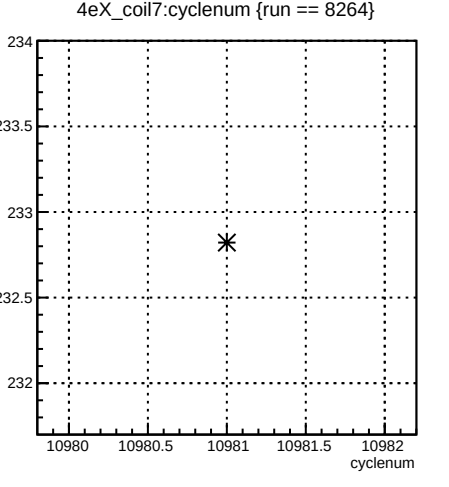

1X_coil1:cyclenum {run == 8264}
-135.5
−136
-136.5
−137
-137.5
10980
10980.5
10981
10981.5
10982
cyclenum

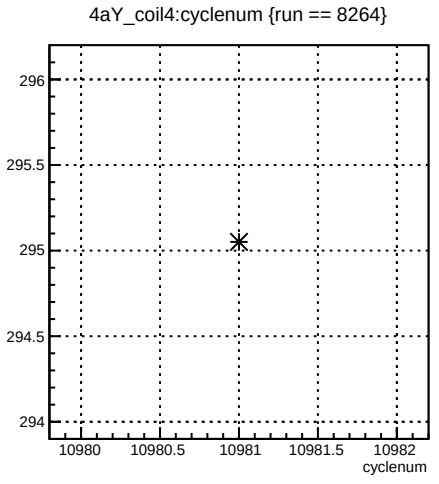

1X_coil3:cyclenum {run == 8264}
12.5
12
11.5
11
10.5
10980
10980.5
10981
10981.5
10982
cyclenum

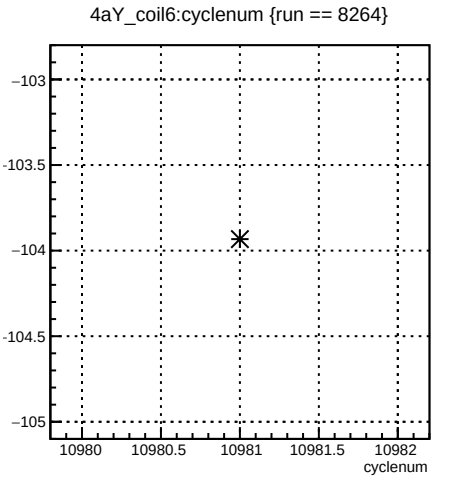

1X_coil7:cyclenum {run == 8264}
223.8
223.6
223.4
223.2
223
222.8
222.6
222.4
222.2
222
221.8
221.6
10980
10980.5
10981
10981.5
10982
cyclenum

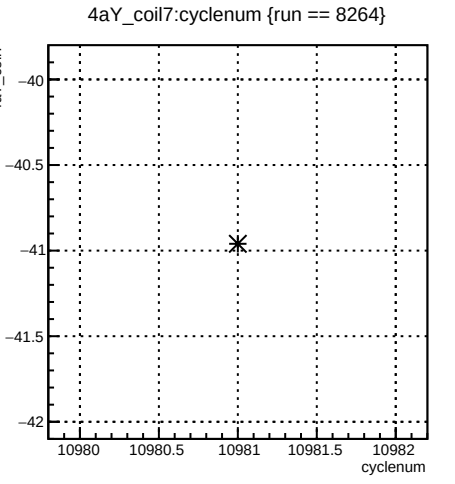

4eX_coil1:cyclenum {run == 8264}
−234
-234.5
−235
-235.5
−236
10980
10980.5
10981
10981.5
10982
cyclenum

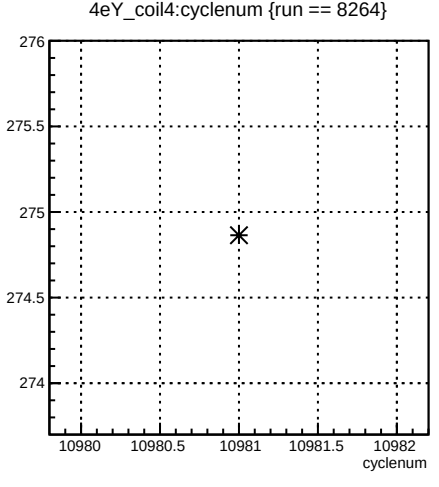

4eX_coil3:cyclenum {run == 8264}
−24
−24.5
−25
−25.5
−26
10980
10980.5
10981
10981.5
10982
cyclenum

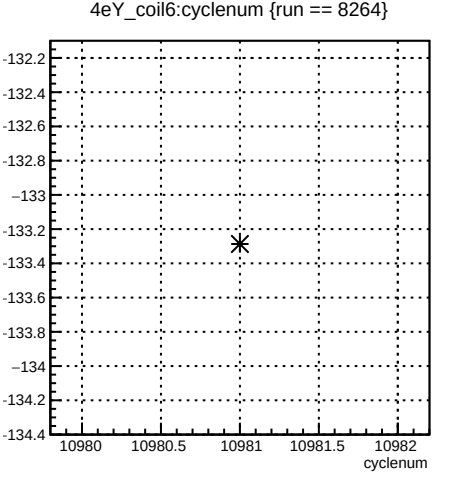

4eX_coil7:cyclenum {run == 8264}
234
233.5
233
232.5
232
10980
10980.5
10981
10981.5
10982
cyclenum

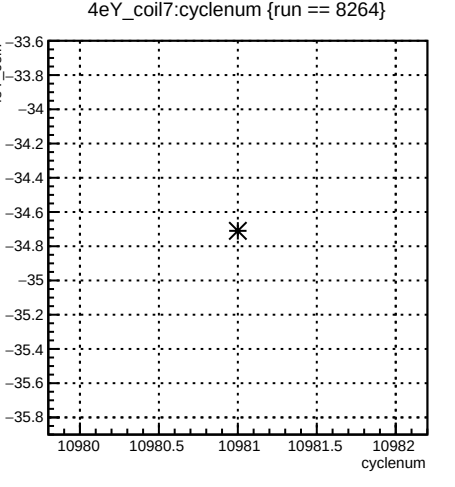

4aY_coil4:cyclenum {run == 8264}
296
295.5
295
294.5
294
10980
10980.5
10981
10981.5
10982
cyclenum

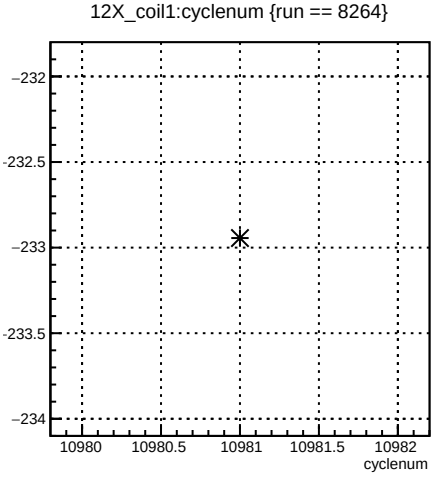

4aY_coil6:cyclenum {run == 8264}
−103
−103.5
−104
−104.5
−105
10980
10980.5
10981
10981.5
10982
cyclenum

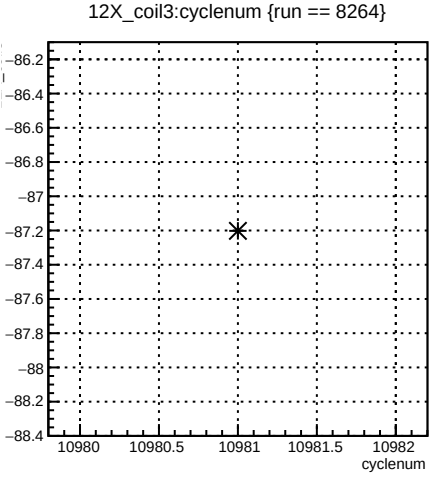

4aY_coil7:cyclenum {run == 8264}
−40
−40.5
−41
−41.5
−42
10980
10980.5
10981
10981.5
10982
cyclenum

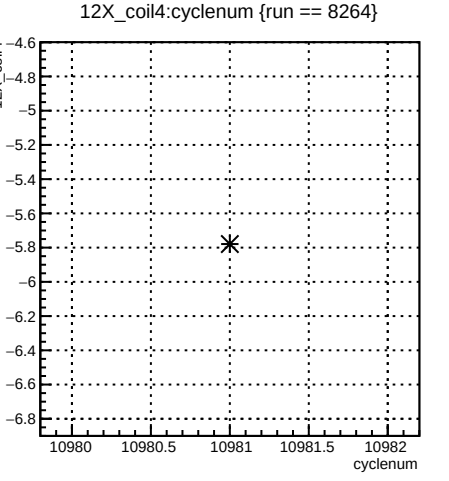

4eY_coil4:cyclenum {run == 8264}
276
275.5
275
274.5
274
10980
10980.5
10981
10981.5
10982
cyclenum

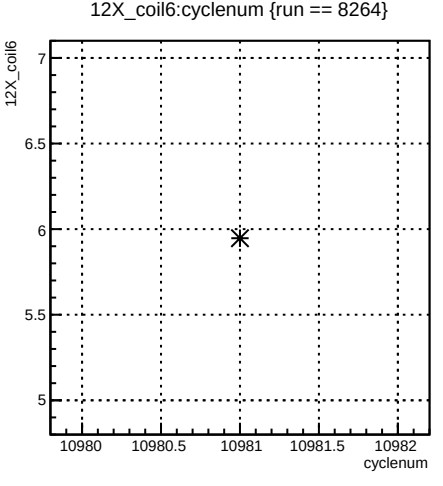

4eY_coil6:cyclenum {run == 8264}
-132.2
-132.4
-132.6
-132.8
−133
-133.2
-133.4
-133.6
-133.8
−134
-134.2
-134.4
10980
10980.5
10981
10981.5
10982
cyclenum

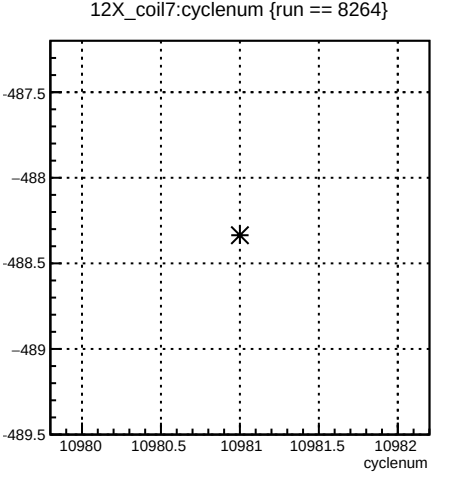

4eY_coil7:cyclenum {run == 8264}
−33.6
−33.8
−34
−34.2
−34.4
−34.6
−34.8
−35
−35.2
−35.4
−35.6
−35.8
10980
10980.5
10981
10981.5
10982
cyclenum

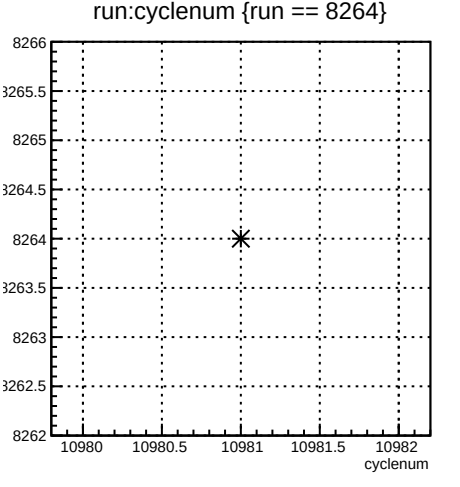

12X_coil1:cyclenum {run == 8264}
−232
−232.5
−233
−233.5
−234
10980
10980.5
10981
10981.5
10982
cyclenum


12X_coil3:cyclenum {run == 8264}
−86.2
−86.4
−86.6
−86.8
−87
−87.2
−87.4
−87.6
−87.8
−88
−88.2
−88.4
10980
10980.5
10981
10981.5
10982
cyclenum


12X_coil4:cyclenum {run == 8264}
12X_coil4
−4.6
−4.8
−5
−5.2
−5.4
−5.6
−5.8
−6
−6.2
−6.4
−6.6
−6.8
10980
10980.5
10981
10981.5
10982
cyclenum


12X_coil6:cyclenum {run == 8264}
12X_coil6
7
6.5
6
5.5
5
10980
10980.5
10981
10981.5
10982
cyclenum


12X_coil7:cyclenum {run == 8264}
-487.5
−488
-488.5
−489
-489.5
10980
10980.5
10981
10981.5
10982
cyclenum


run:cyclenum {run == 8264}
8266
8265.5
8265
8264.5
8264
8263.5
8263
8262.5
8262
10980
10980.5
10981
10981.5
10982
cyclenum