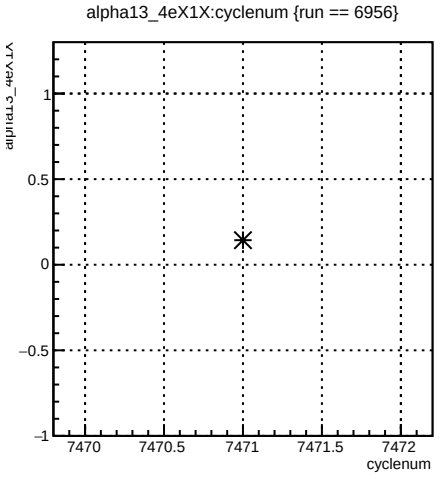
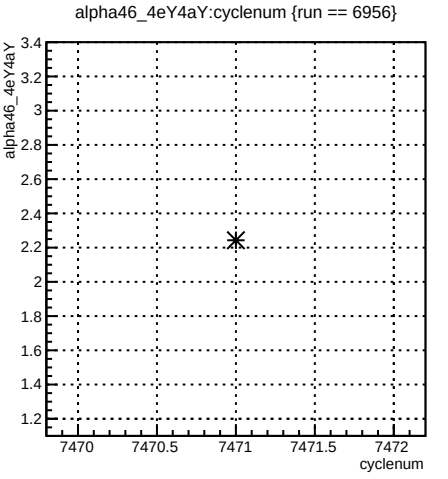
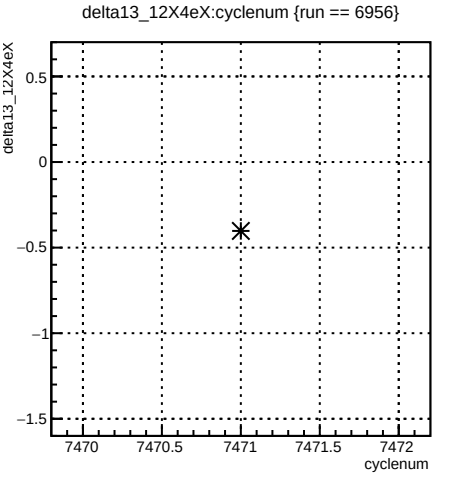
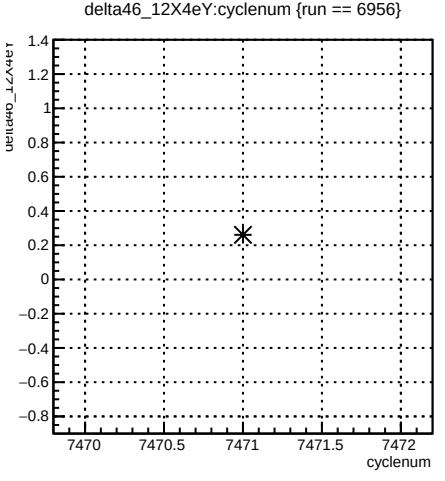
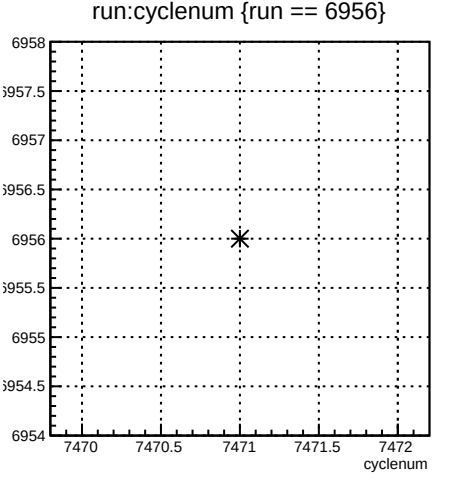
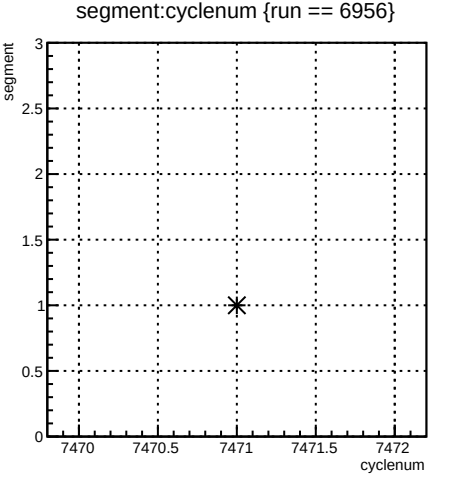

alpha13_4eX1X:cyclenum {run == 6956}
alpha13_4eX1X
cyclenum

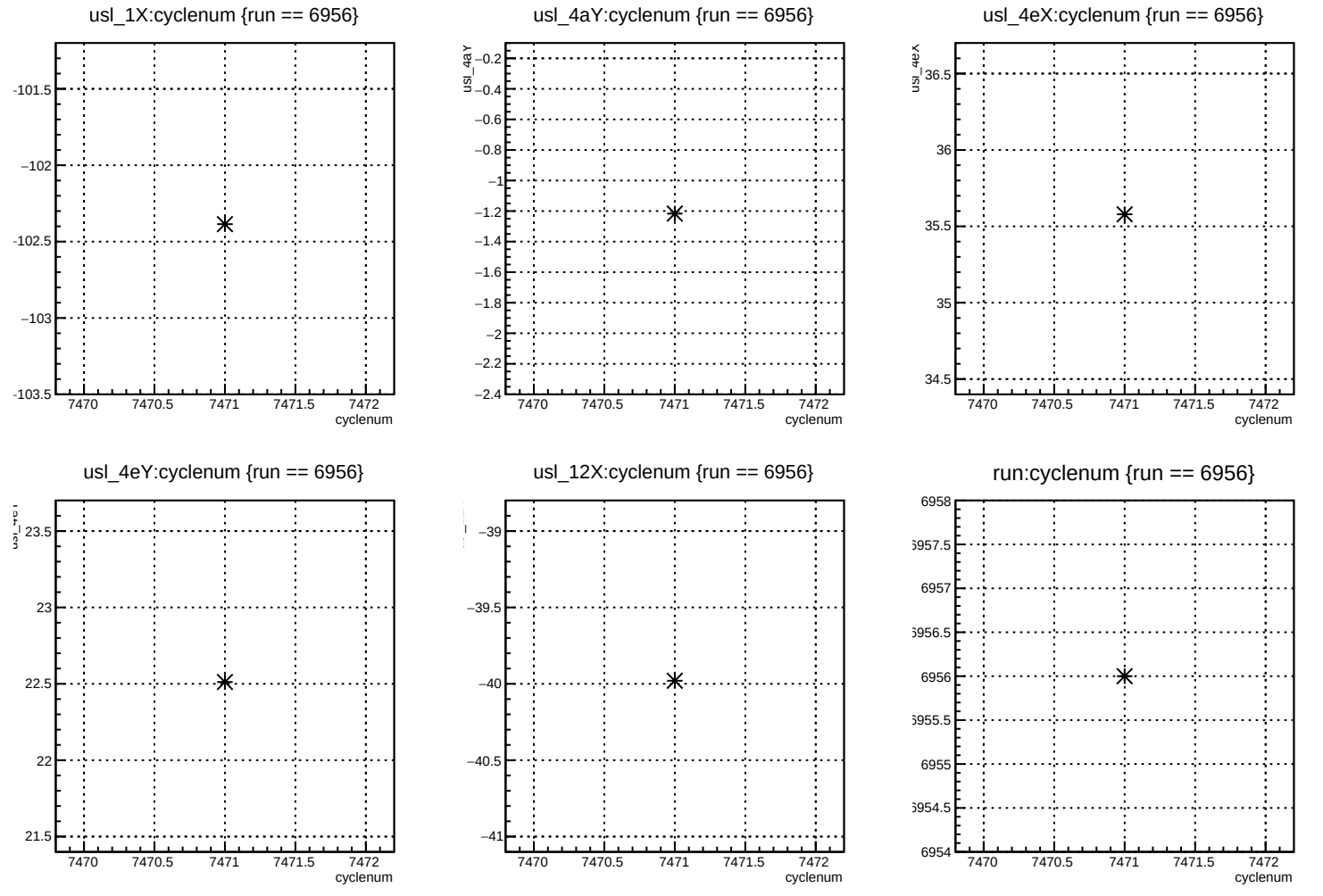

alpha46_4eY4aY:cyclenum {run == 6956}
alpha46_4eY4aY
cyclenum

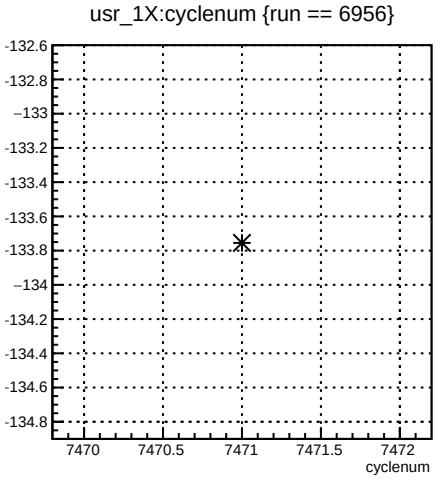

delta13_12X4eX:cyclenum {run == 6956}
delta13_12X4eX
cyclenum

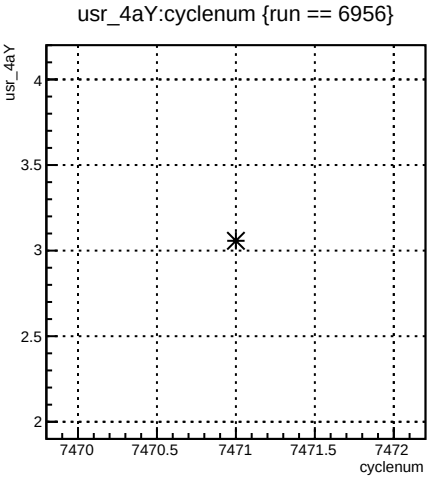

delta46_12X4eY:cyclenum {run == 6956}
delta46_12X4eY
cyclenum

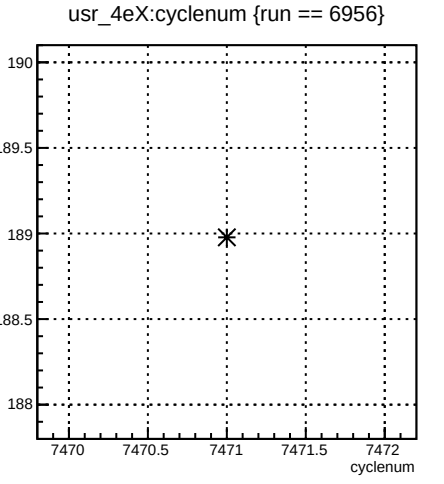

run:cyclenum {run == 6956}
cyclenum

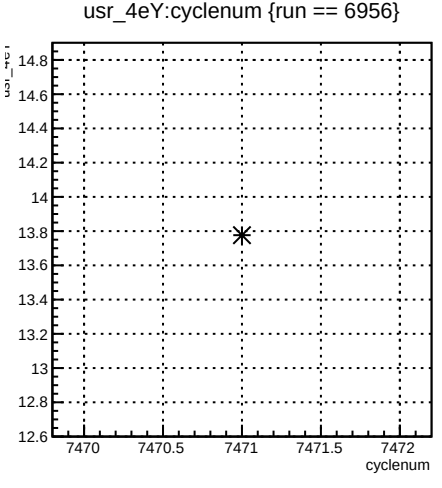

segment:cyclenum {run == 6956}
segment
cyclenum

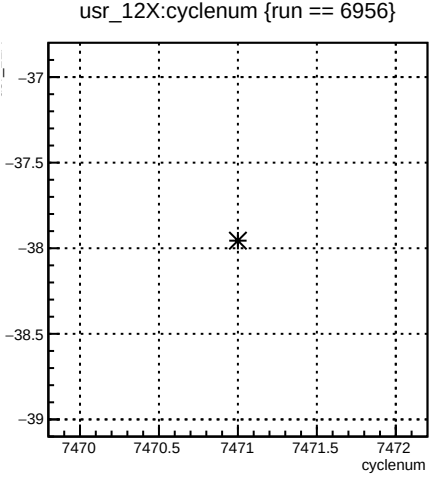

usl_1X:cyclenum {run == 6956}
usl_4aY:cyclenum {run == 6956}
usl_4eX:cyclenum {run == 6956}
usl_4eY:cyclenum {run == 6956}
usl_12X:cyclenum {run == 6956}
run:cyclenum {run == 6956}
cyclenum

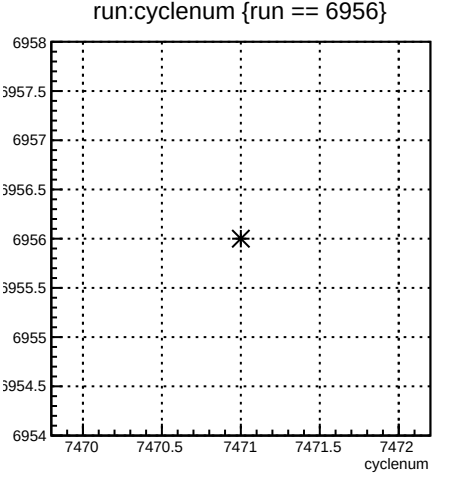

usr_1X:cyclenum {run == 6956}
-132.6
-132.8
−133
-133.2
-133.4
-133.6
-133.8
−134
-134.2
-134.4
-134.6
-134.8
7470
7470.5
7471
7471.5
7472
cyclenum


usr_4aY:cyclenum {run == 6956}
usr_4aY
4
3.5
3
2.5
2
7470
7470.5
7471
7471.5
7472
cyclenum

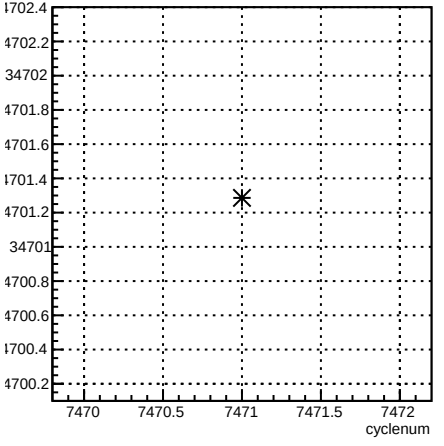

usr_4eX:cyclenum {run == 6956}
190
189.5
189
188.5
188
7470
7470.5
7471
7471.5
7472
cyclenum


usr_4eY:cyclenum {run == 6956}
14.8
14.6
14.4
14.2
14
13.8
13.6
13.4
13.2
13
12.8
12.6
7470
7470.5
7471
7471.5
7472
cyclenum

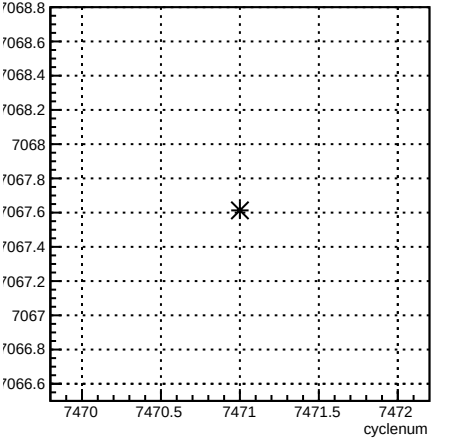

usr_12X:cyclenum {run == 6956}
−37
−37.5
−38
−38.5
−39
7470
7470.5
7471
7471.5
7472
cyclenum


run:cyclenum {run == 6956}
6958
6957.5
6957
6956.5
6956
6955.5
6955
6954.5
6954
7470
7470.5
7471
7471.5
7472
cyclenum

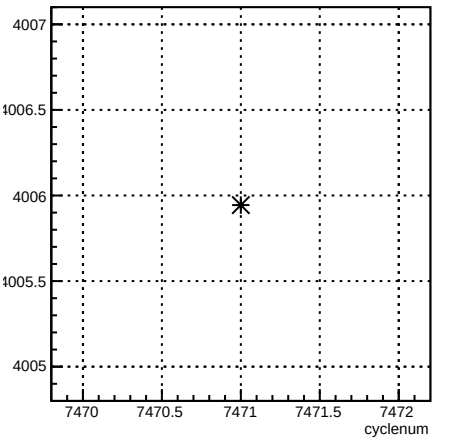
usl_coil1:cyclenum {run == 6956}



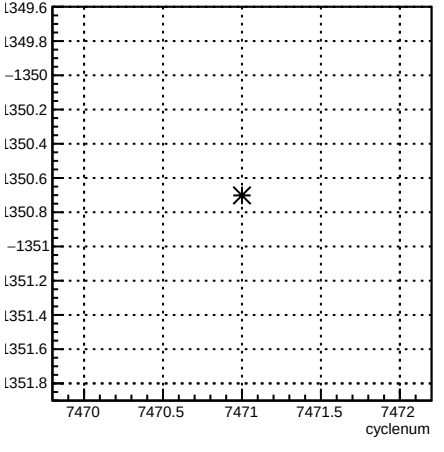
usl_coil3:cyclenum {run == 6956}



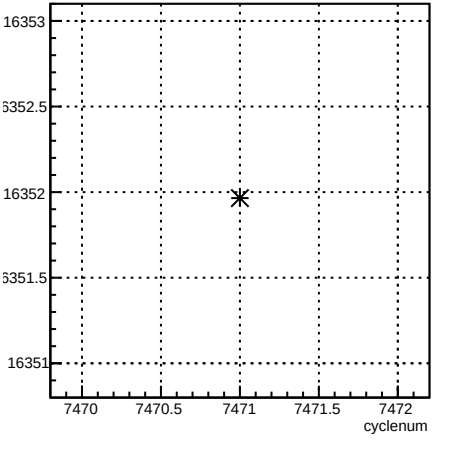
usl_coil4:cyclenum {run == 6956}



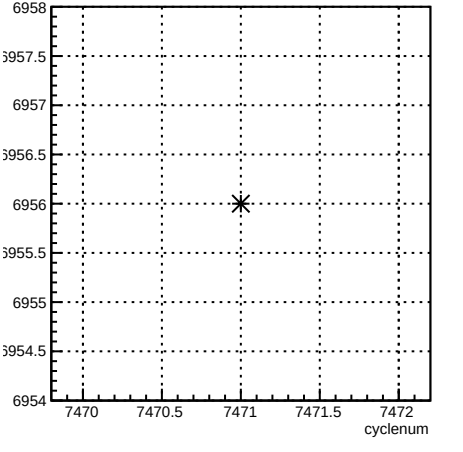
usl_coil6:cyclenum {run == 6956}

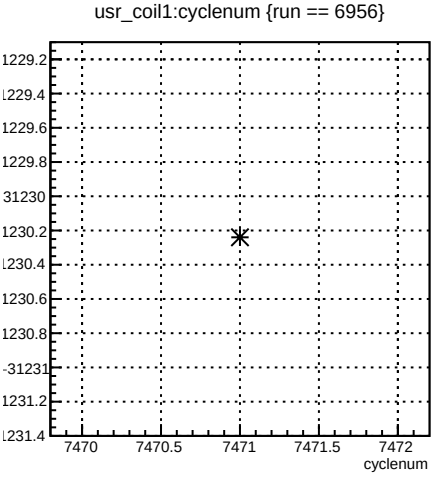


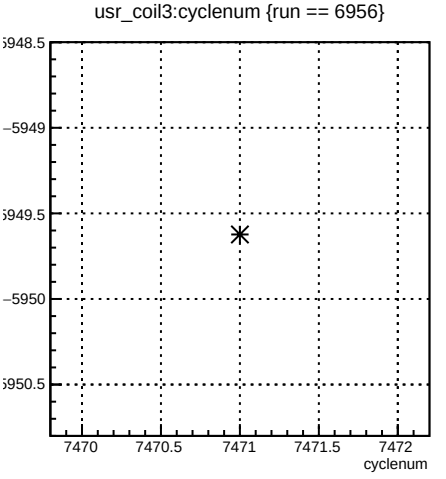
usl_coil7:cyclenum {run == 6956}

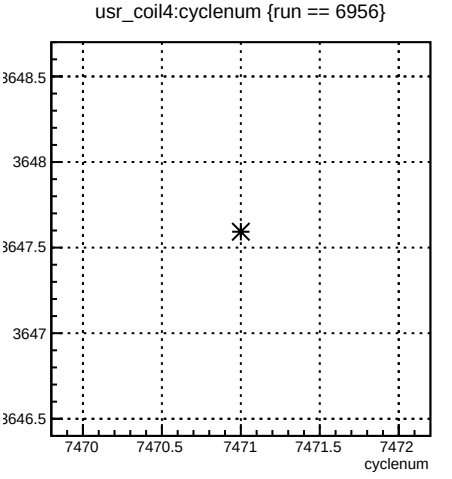


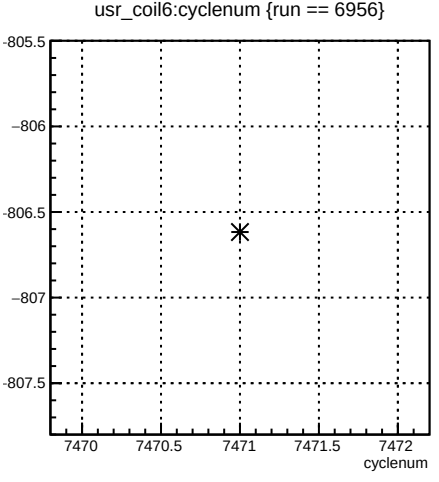
run:cyclenum {run == 6956}

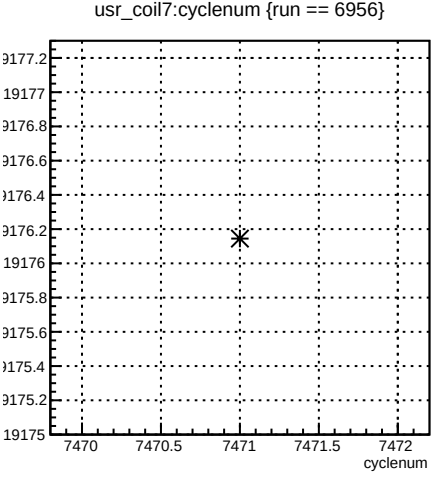


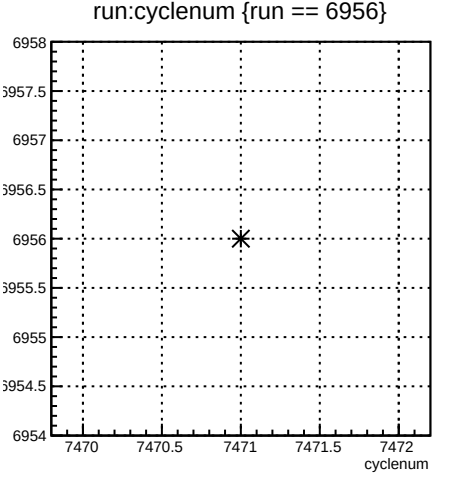

usr_coil1:cyclenum {run == 6956}
1229.2
1229.4
1229.6
1229.8
31230
1230.2
1230.4
1230.6
1230.8
-31231
1231.2
1231.4
7470
7470.5
7471
7471.5
7472
cyclenum

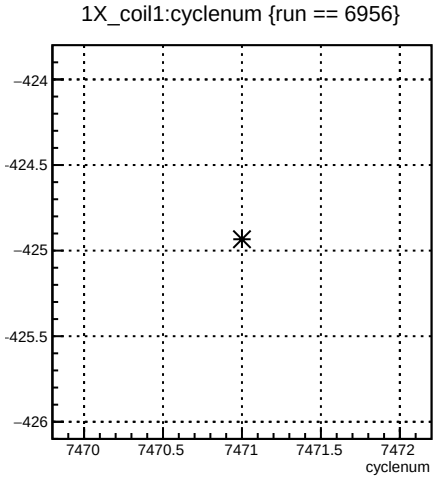

usr_coil3:cyclenum {run == 6956}
5948.5
−5949
5949.5
−5950
5950.5
7470
7470.5
7471
7471.5
7472
cyclenum

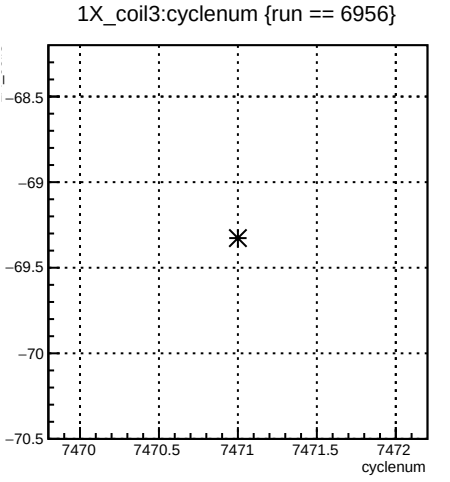

usr_coil4:cyclenum {run == 6956}
3648.5
3648
3647.5
3647
3646.5
7470
7470.5
7471
7471.5
7472
cyclenum

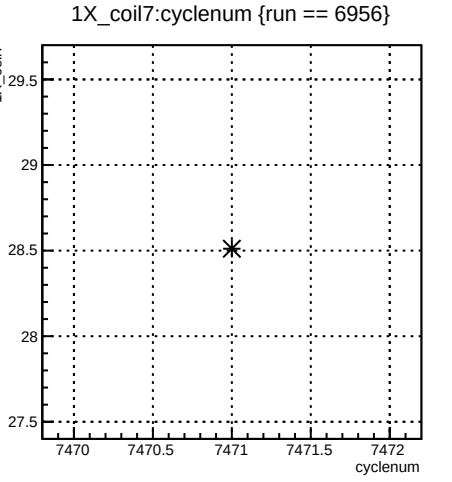

usr_coil6:cyclenum {run == 6956}
-805.5
−806
-806.5
−807
-807.5
7470
7470.5
7471
7471.5
7472
cyclenum

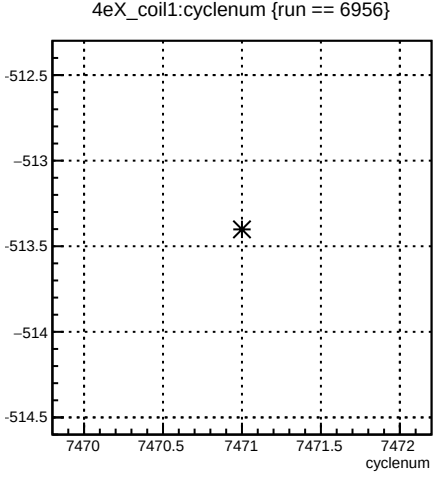

usr_coil7:cyclenum {run == 6956}
19177.2
19177
19176.8
19176.6
19176.4
19176.2
19176
19175.8
19175.6
19175.4
19175.2
19175
7470
7470.5
7471
7471.5
7472
cyclenum

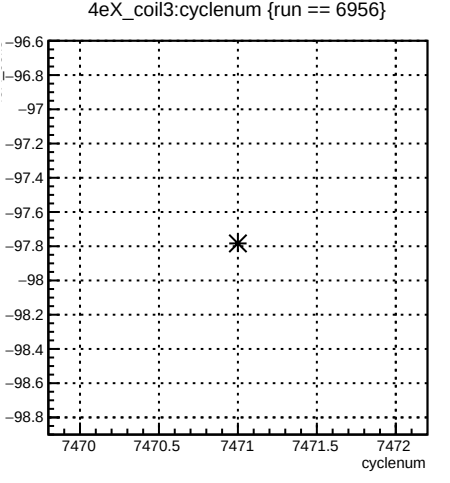

run:cyclenum {run == 6956}
6958
6957.5
6957
6956.5
6956
6955.5
6955
6954.5
6954
7470
7470.5
7471
7471.5
7472
cyclenum

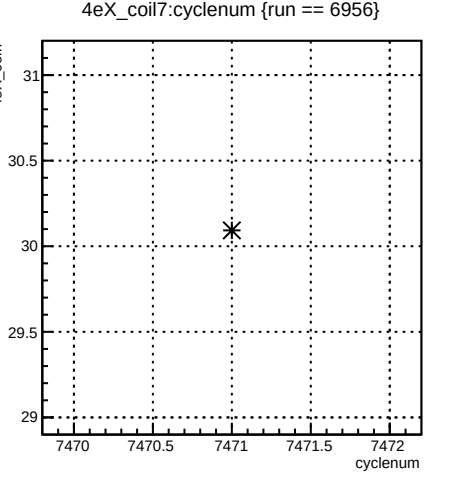

1X_coil1:cyclenum {run == 6956}
−424
−424.5
−425
−425.5
−426
7470
7470.5
7471
7471.5
7472
cyclenum

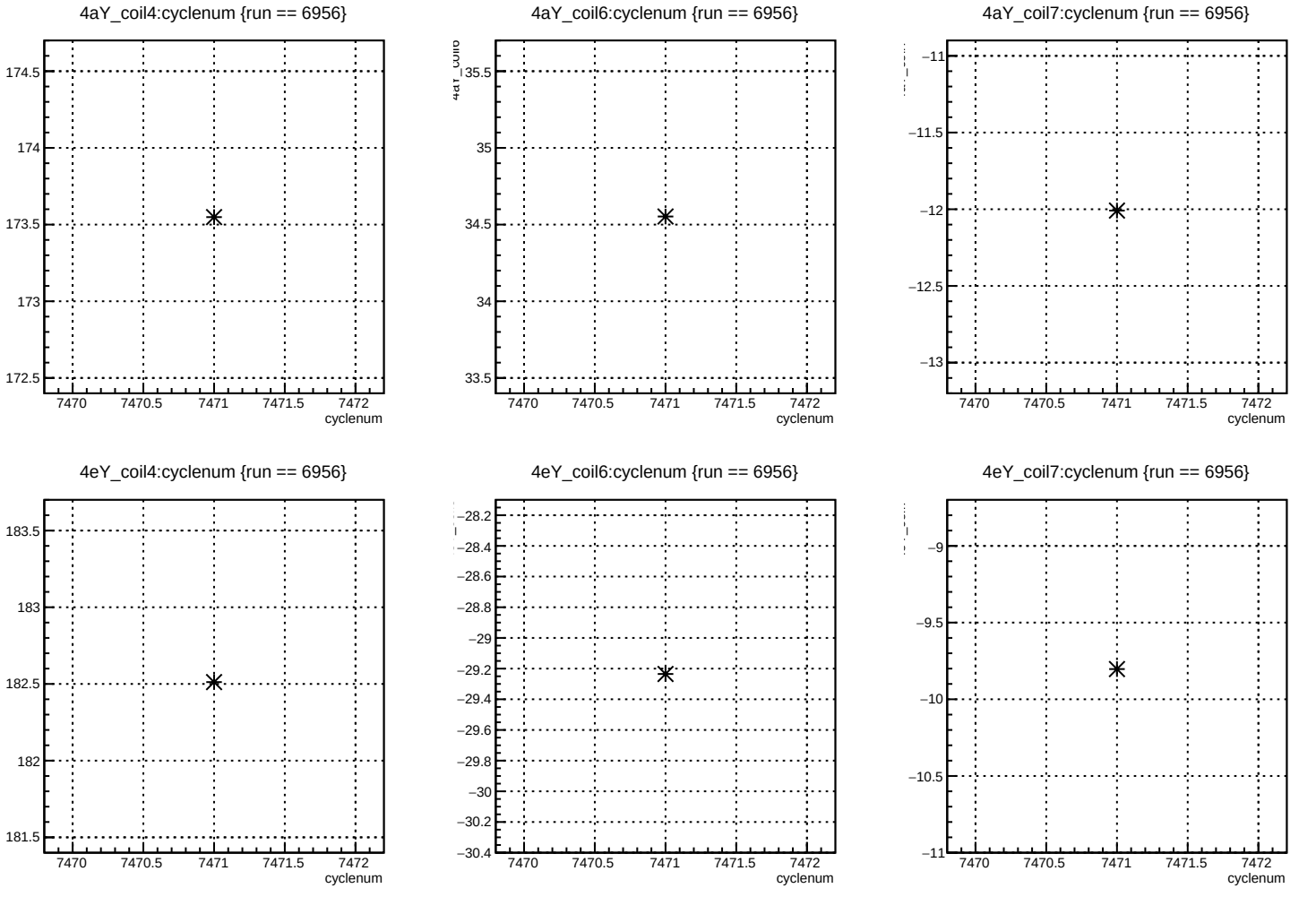

1X_coil3:cyclenum {run == 6956}
−68.5
−69
−69.5
−70
−70.5
7470
7470.5
7471
7471.5
7472
cyclenum

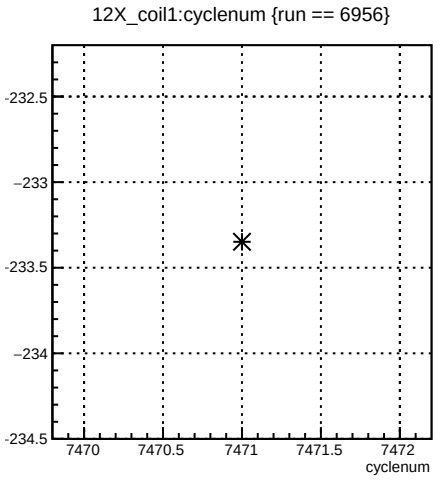

1X_coil7:cyclenum {run == 6956}
29.5
29
28.5
28
27.5
7470
7470.5
7471
7471.5
7472
cyclenum

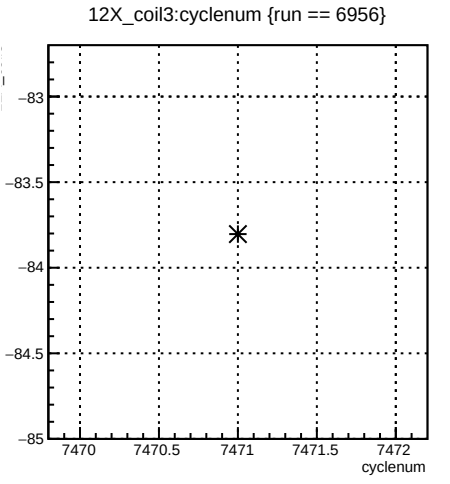

4eX_coil1:cyclenum {run == 6956}
−512.5
−513
−513.5
−514
−514.5
7470
7470.5
7471
7471.5
7472
cyclenum

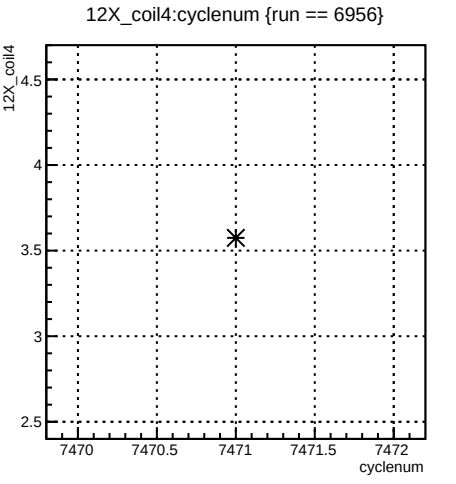

4eX_coil3:cyclenum {run == 6956}
−96.6
−96.8
−97
−97.2
−97.4
−97.6
−97.8
−98
−98.2
−98.4
−98.6
−98.8
7470
7470.5
7471
7471.5
7472
cyclenum

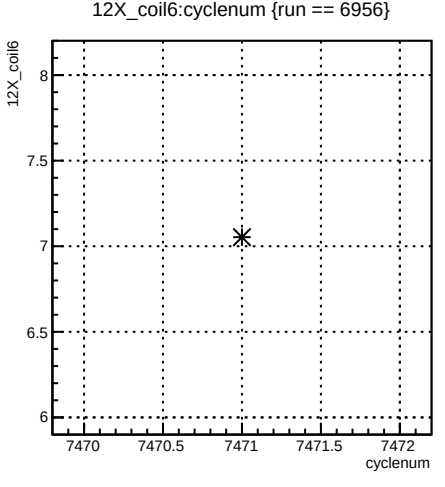

4eX_coil7:cyclenum {run == 6956}
31
30.5
30
29.5
29
7470
7470.5
7471
7471.5
7472
cyclenum

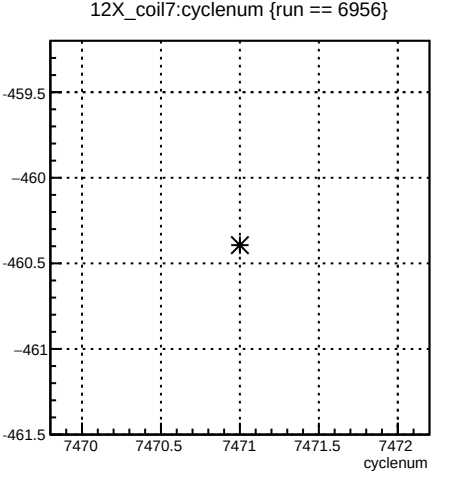

4aY_coil4:cyclenum {run == 6956}
174.5
174
173.5
173
172.5
7470
7470.5
7471
7471.5
7472
cyclenum
4aY_coil6:cyclenum {run == 6956}
35.5
35
34.5
34
33.5
7470
7470.5
7471
7471.5
7472
cyclenum
4aY_coil7:cyclenum {run == 6956}
−11
−11.5
−12
−12.5
−13
7470
7470.5
7471
7471.5
7472
cyclenum
4eY_coil4:cyclenum {run == 6956}
183.5
183
182.5
182
181.5
7470
7470.5
7471
7471.5
7472
cyclenum
4eY_coil6:cyclenum {run == 6956}
−28.2
−28.4
−28.6
−28.8
−29
−29.2
−29.4
−29.6
−29.8
−30
−30.2
−30.4
7470
7470.5
7471
7471.5
7472
cyclenum
4eY_coil7:cyclenum {run == 6956}
−9
−9.5
−10
−10.5
−11
7470
7470.5
7471
7471.5
7472
cyclenum

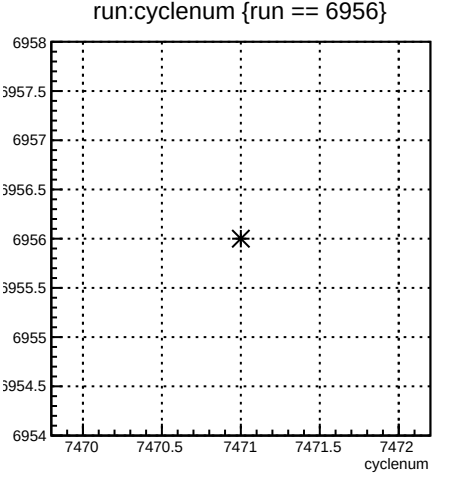

12X_coil1:cyclenum {run == 6956}
-232.5
−233
-233.5
−234
-234.5
7470
7470.5
7471
7471.5
7472
cyclenum


12X_coil3:cyclenum {run == 6956}
−83
−83.5
−84
−84.5
−85
7470
7470.5
7471
7471.5
7472
cyclenum


12X_coil4:cyclenum {run == 6956}
12X_coil4
4.5
4
3.5
3
2.5
7470
7470.5
7471
7471.5
7472
cyclenum


12X_coil6:cyclenum {run == 6956}
12X_coil6
8
7.5
7
6.5
6
7470
7470.5
7471
7471.5
7472
cyclenum


12X_coil7:cyclenum {run == 6956}
-459.5
−460
-460.5
−461
-461.5
7470
7470.5
7471
7471.5
7472
cyclenum


run:cyclenum {run == 6956}
6958
6957.5
6957
6956.5
6956
6955.5
6955
6954.5
6954
7470
7470.5
7471
7471.5
7472
cyclenum