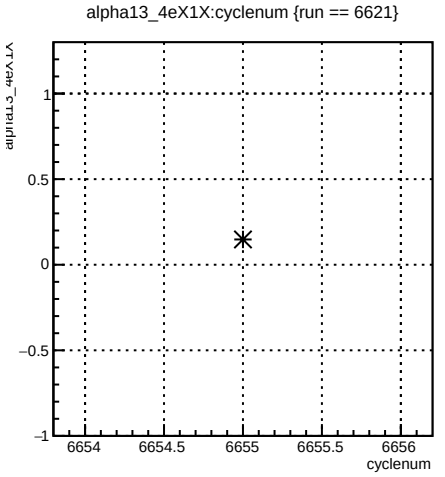
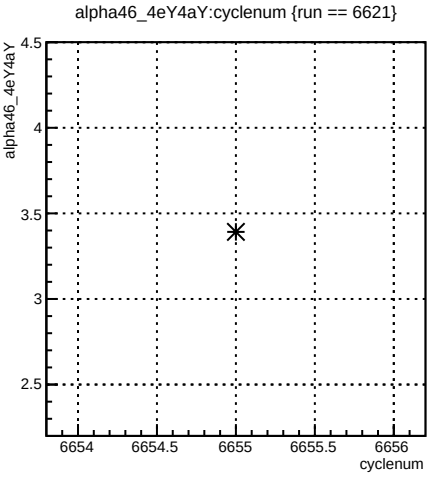
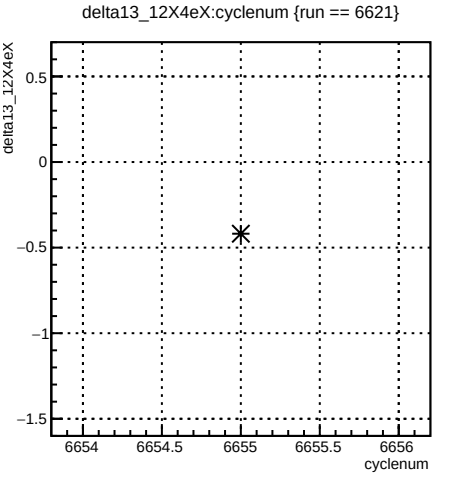
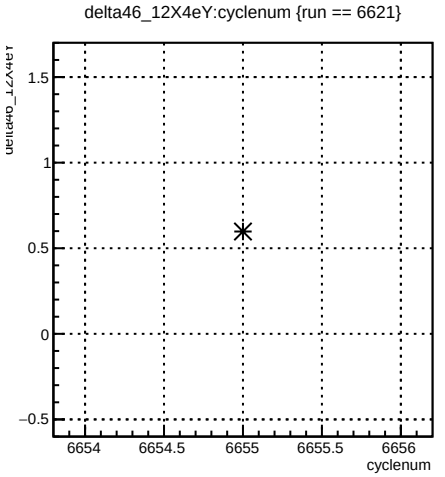
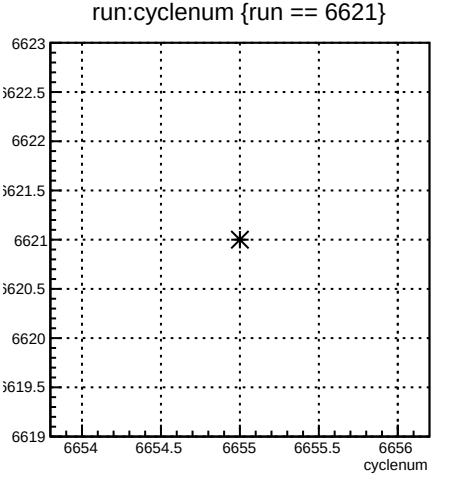
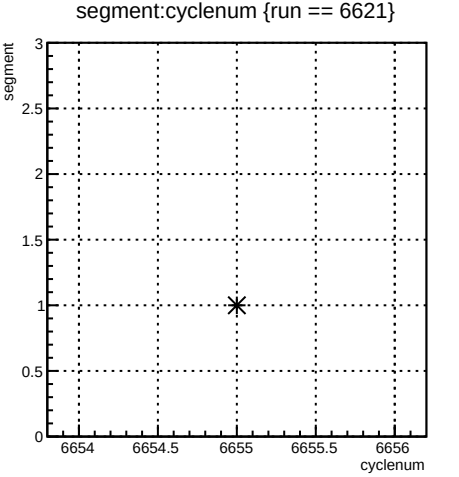

alpha13_4eX1X:cyclenum {run == 6621}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6621}
alpha46_4eY4aY
cyclenum

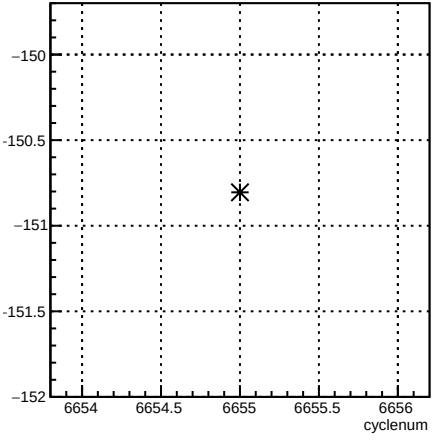

delta13_12X4eX:cyclenum {run == 6621}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6621}
delta46_12X4eY
cyclenum

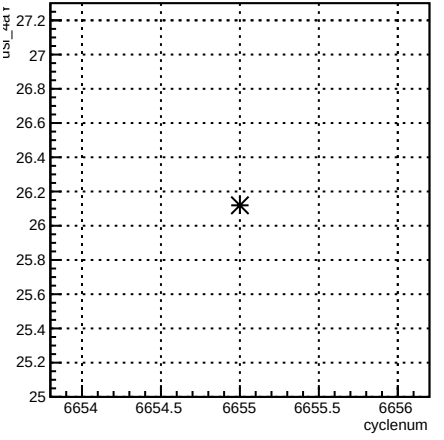

run:cyclenum {run == 6621}
cyclenum


segment:cyclenum {run == 6621}
segment
cyclenum

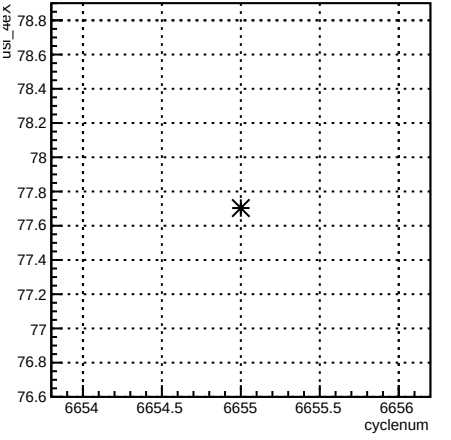
usl_1X:cyclenum {run == 6621}



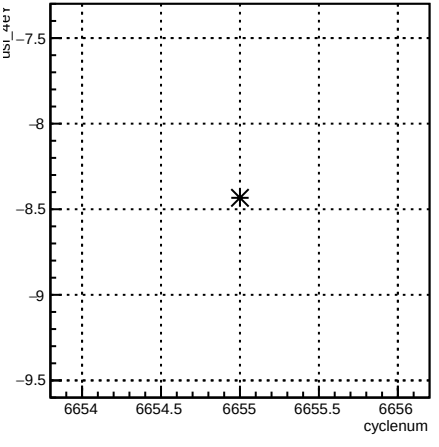
usl_4aY:cyclenum {run == 6621}



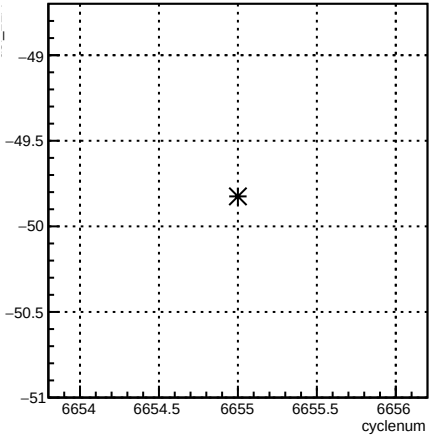
usl_4eX:cyclenum {run == 6621}



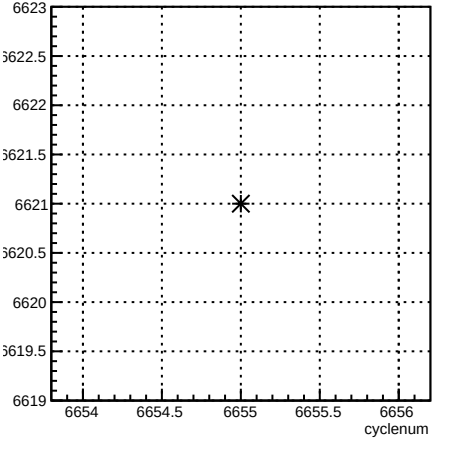
usl_4eY:cyclenum {run == 6621}



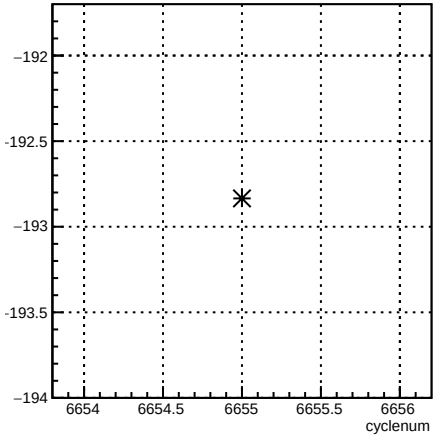
usl_12X:cyclenum {run == 6621}



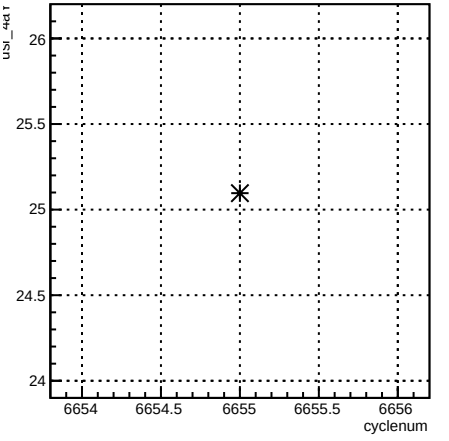
run:cyclenum {run == 6621}



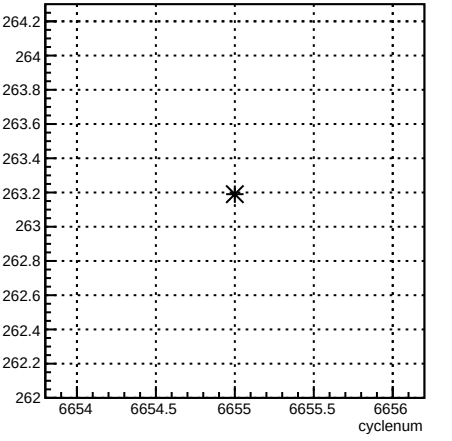
usr_1X:cyclenum {run == 6621}



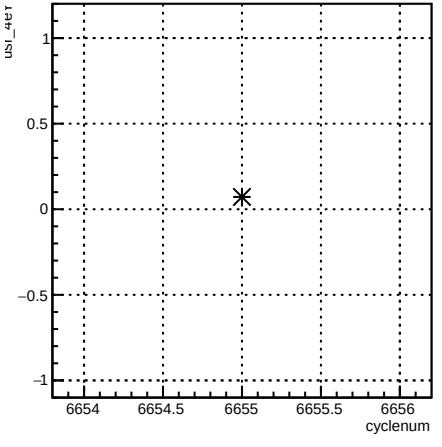
usr_4aY:cyclenum {run == 6621}



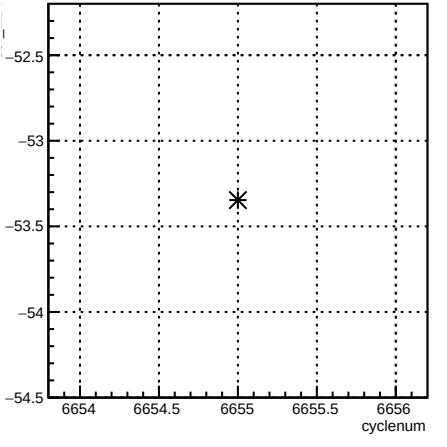
usr_4eX:cyclenum {run == 6621}



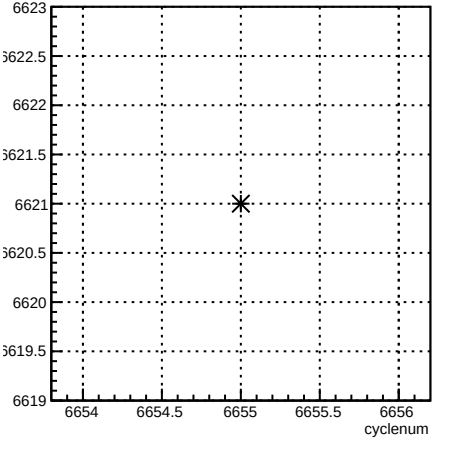
usr_4eY:cyclenum {run == 6621}



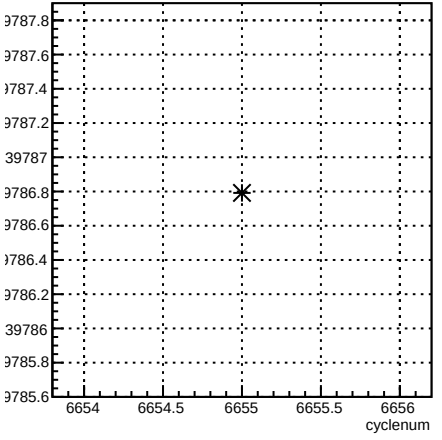
usr_12X:cyclenum {run == 6621}



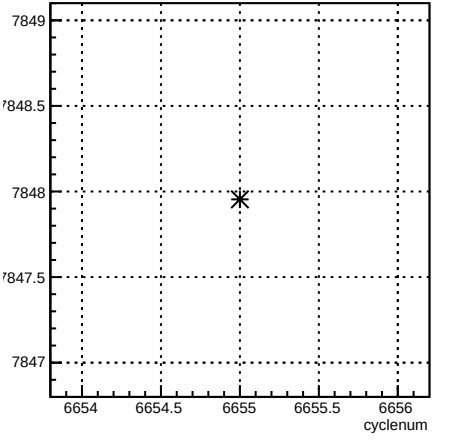
run:cyclenum {run == 6621}



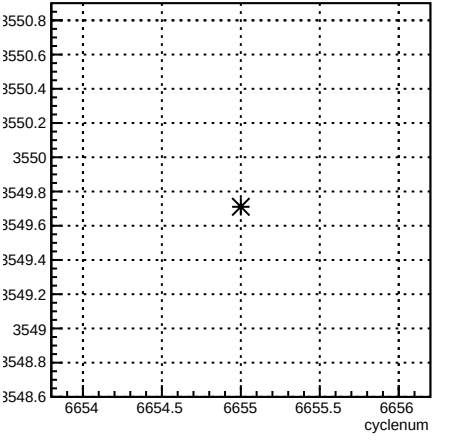
usl_coil1:cyclenum {run == 6621}



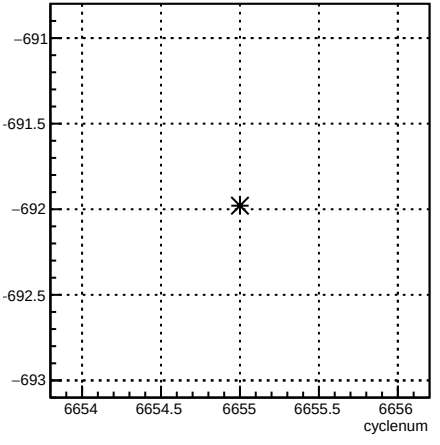
usl_coil3:cyclenum {run == 6621}



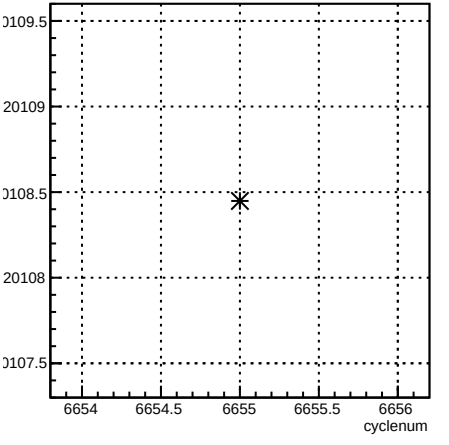
usl_coil4:cyclenum {run == 6621}



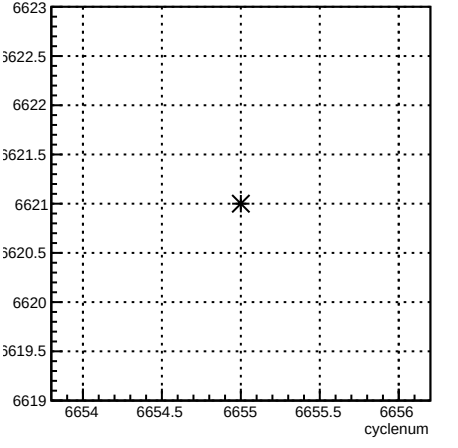
usl_coil6:cyclenum {run == 6621}

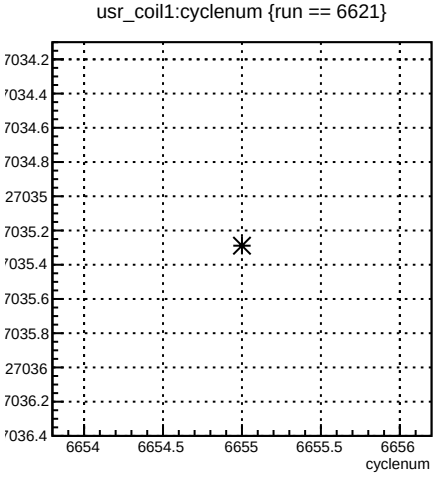


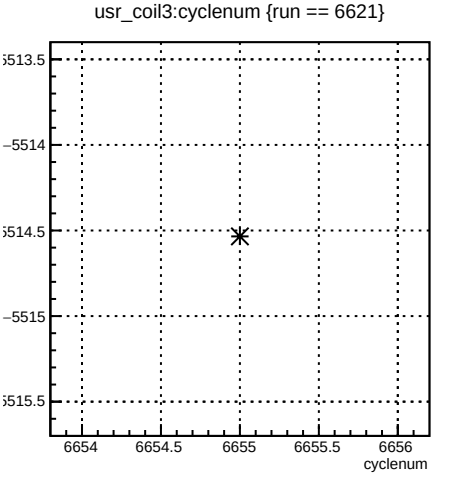
usl_coil7:cyclenum {run == 6621}

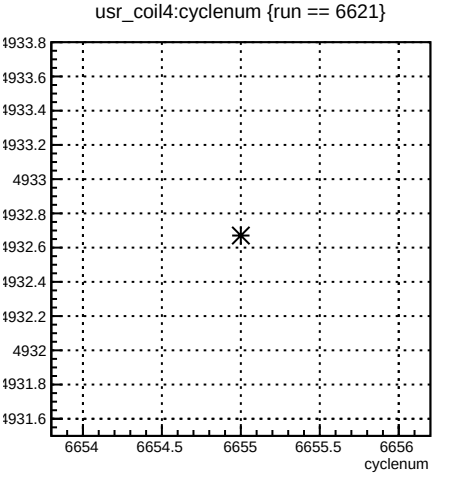


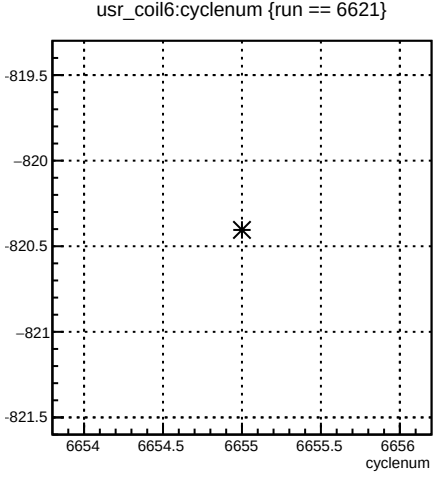
run:cyclenum {run == 6621}

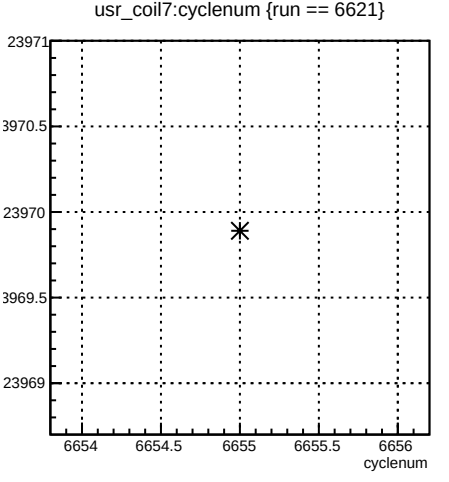


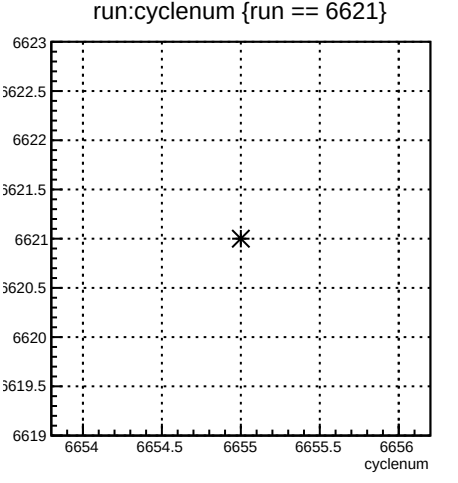

usr_coil1:cyclenum {run == 6621}
7034.2
7034.4
7034.6
7034.8
27035
7035.2
7035.4
7035.6
7035.8
27036
7036.2
7036.4
6654
6654.5
6655
6655.5
6656
cyclenum

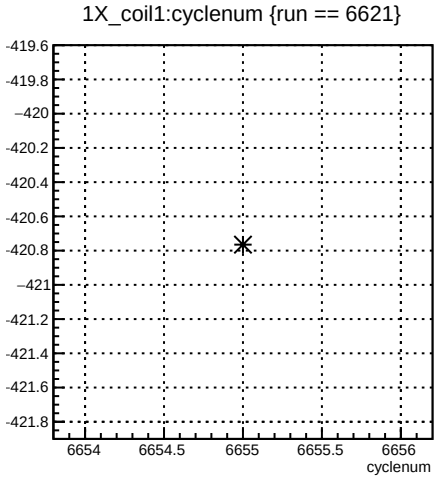

usr_coil3:cyclenum {run == 6621}
5513.5
−5514
5514.5
−5515
5515.5
6654
6654.5
6655
6655.5
6656
cyclenum

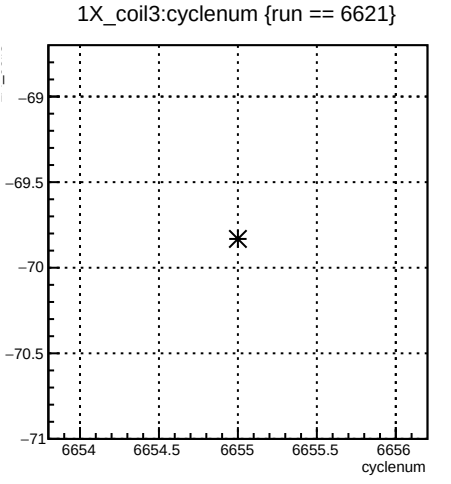

usr_coil4:cyclenum {run == 6621}
4933.8
4933.6
4933.4
4933.2
4933
4932.8
4932.6
4932.4
4932.2
4932
4931.8
4931.6
6654
6654.5
6655
6655.5
6656
cyclenum

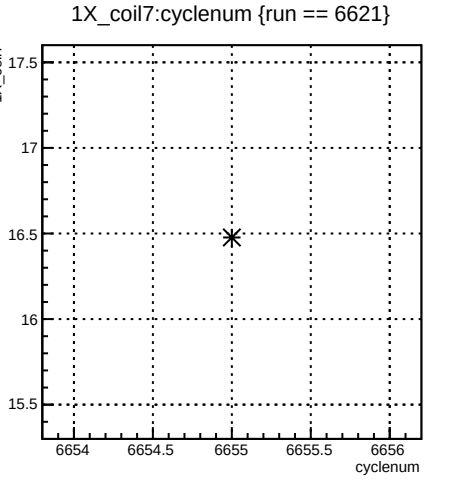

usr_coil6:cyclenum {run == 6621}
-819.5
−820
-820.5
−821
-821.5
6654
6654.5
6655
6655.5
6656
cyclenum

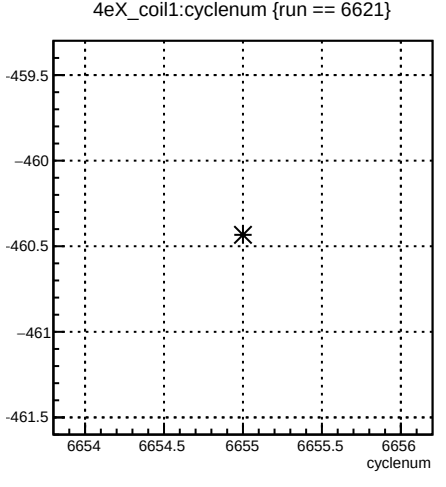

usr_coil7:cyclenum {run == 6621}
23971
3970.5
23970
3969.5
23969
6654
6654.5
6655
6655.5
6656
cyclenum

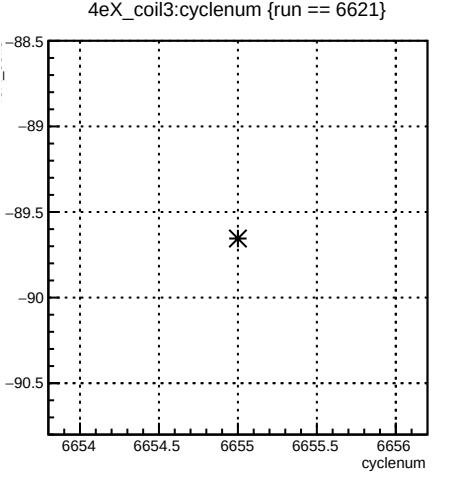

run:cyclenum {run == 6621}
6623
6622.5
6622
6621.5
6621
6620.5
6620
6619.5
6619
6654
6654.5
6655
6655.5
6656
cyclenum

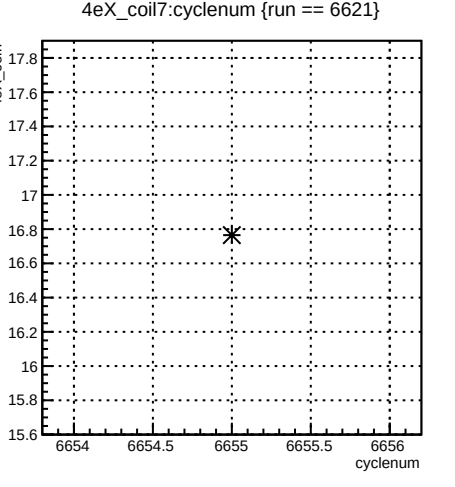

1X_coil1:cyclenum {run == 6621}
-419.6
-419.8
−420
-420.2
-420.4
-420.6
-420.8
−421
-421.2
-421.4
-421.6
-421.8
6654
6654.5
6655
6655.5
6656
cyclenum

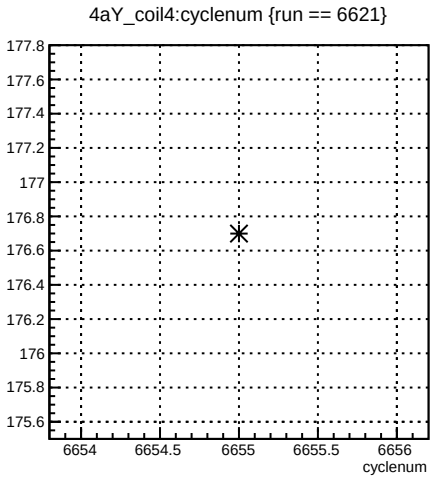

1X_coil3:cyclenum {run == 6621}
−69
−69.5
−70
−70.5
−71
6654
6654.5
6655
6655.5
6656
cyclenum

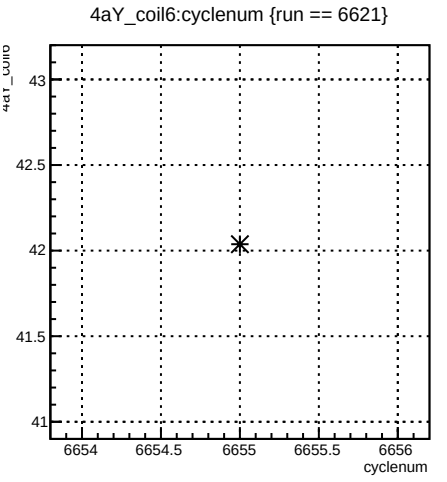

1X_coil7:cyclenum {run == 6621}
17.5
17
16.5
16
15.5
6654
6654.5
6655
6655.5
6656
cyclenum

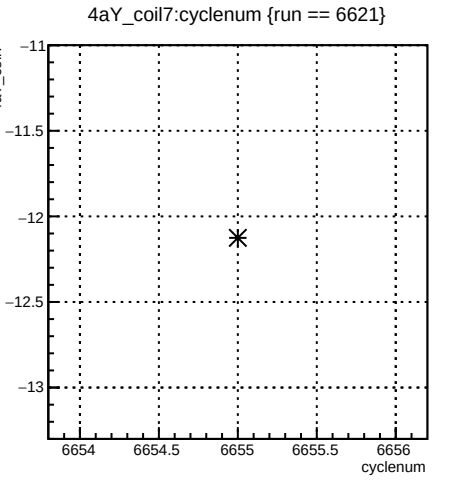

4eX_coil1:cyclenum {run == 6621}
-459.5
−460
-460.5
−461
-461.5
6654
6654.5
6655
6655.5
6656
cyclenum

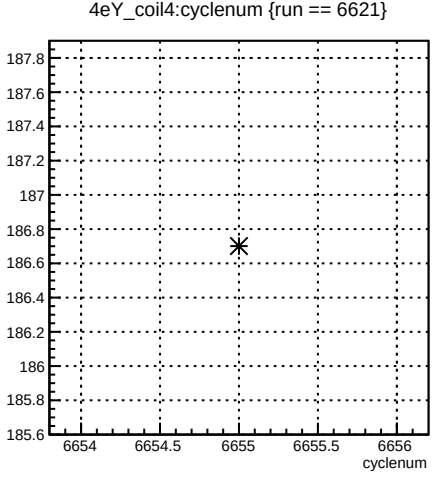

4eX_coil3:cyclenum {run == 6621}
−88.5
−89
−89.5
−90
−90.5
6654
6654.5
6655
6655.5
6656
cyclenum

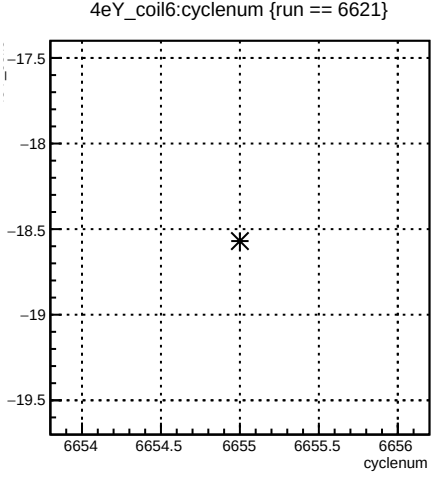

4eX_coil7:cyclenum {run == 6621}
17.8
17.6
17.4
17.2
17
16.8
16.6
16.4
16.2
16
15.8
15.6
6654
6654.5
6655
6655.5
6656
cyclenum

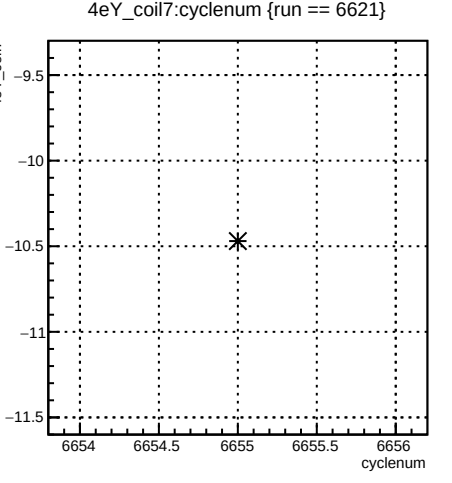

4aY_coil4:cyclenum {run == 6621}
177.8
177.6
177.4
177.2
177
176.8
176.6
176.4
176.2
176
175.8
175.6
6654
6654.5
6655
6655.5
6656
cyclenum

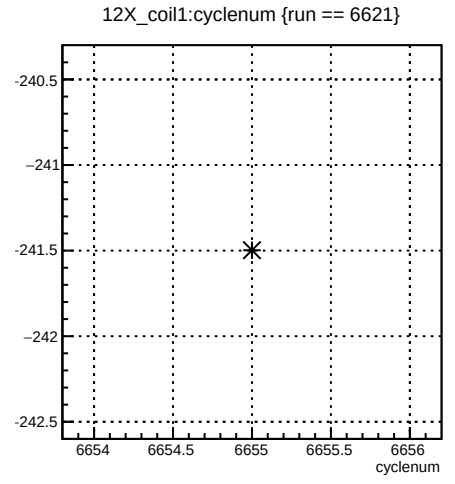

4aY_coil6:cyclenum {run == 6621}
43
42.5
42
41.5
41
6654
6654.5
6655
6655.5
6656
cyclenum

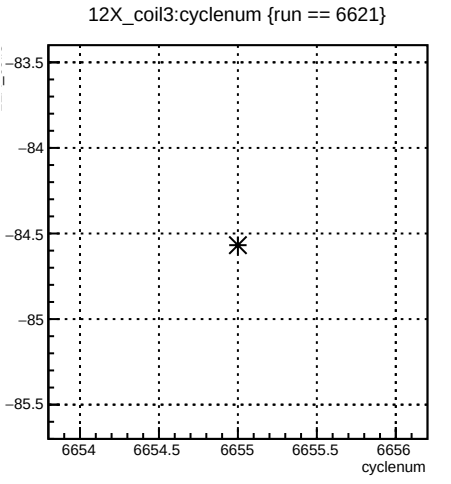

4aY_coil7:cyclenum {run == 6621}
−11
−11.5
−12
−12.5
−13
6654
6654.5
6655
6655.5
6656
cyclenum

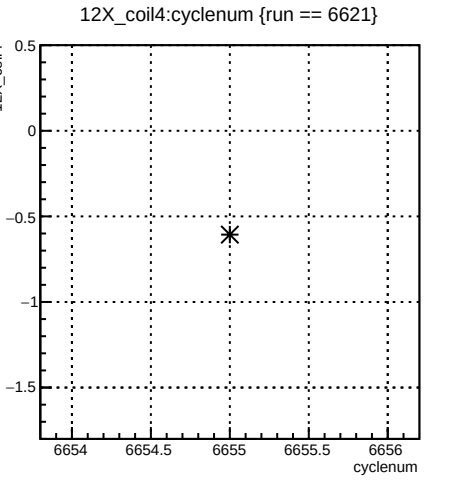

4eY_coil4:cyclenum {run == 6621}
187.8
187.6
187.4
187.2
187
186.8
186.6
186.4
186.2
186
185.8
185.6
6654
6654.5
6655
6655.5
6656
cyclenum

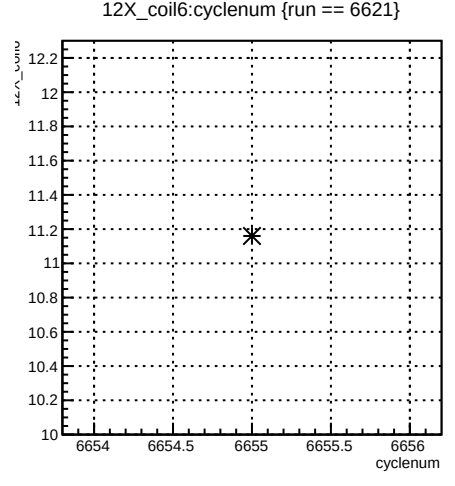

4eY_coil6:cyclenum {run == 6621}
−17.5
−18
−18.5
−19
−19.5
6654
6654.5
6655
6655.5
6656
cyclenum

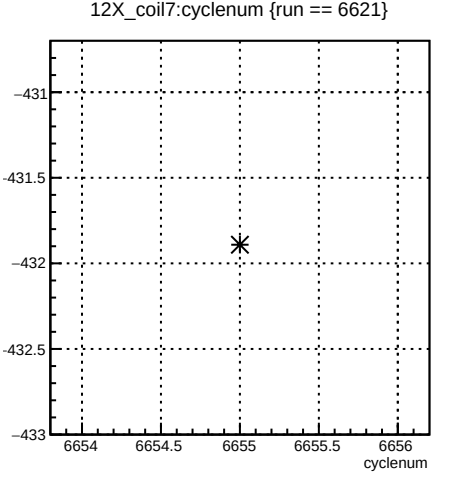

4eY_coil7:cyclenum {run == 6621}
−9.5
−10
−10.5
−11
−11.5
6654
6654.5
6655
6655.5
6656
cyclenum

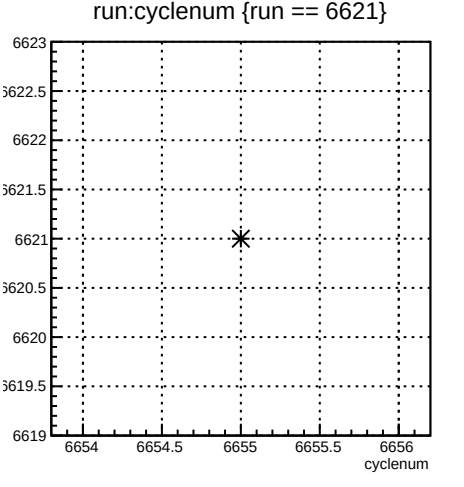

12X_coil1:cyclenum {run == 6621}
-240.5
−241
-241.5
−242
-242.5
6654
6654.5
6655
6655.5
6656
cyclenum


12X_coil3:cyclenum {run == 6621}
−83.5
−84
−84.5
−85
−85.5
6654
6654.5
6655
6655.5
6656
cyclenum


12X_coil4:cyclenum {run == 6621}
12X_coil4
0.5
0
−0.5
−1
−1.5
6654
6654.5
6655
6655.5
6656
cyclenum


12X_coil6:cyclenum {run == 6621}
12.2
12
11.8
11.6
11.4
11.2
11
10.8
10.6
10.4
10.2
10
6654
6654.5
6655
6655.5
6656
cyclenum


12X_coil7:cyclenum {run == 6621}
−431
-431.5
−432
-432.5
−433
6654
6654.5
6655
6655.5
6656
cyclenum


run:cyclenum {run == 6621}
6623
6622.5
6622
6621.5
6621
6620.5
6620
6619.5
6619
6654
6654.5
6655
6655.5
6656
cyclenum