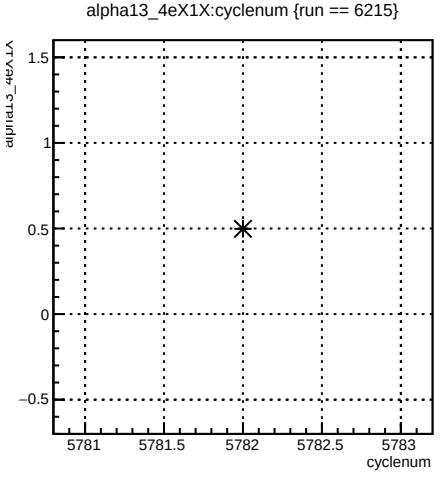
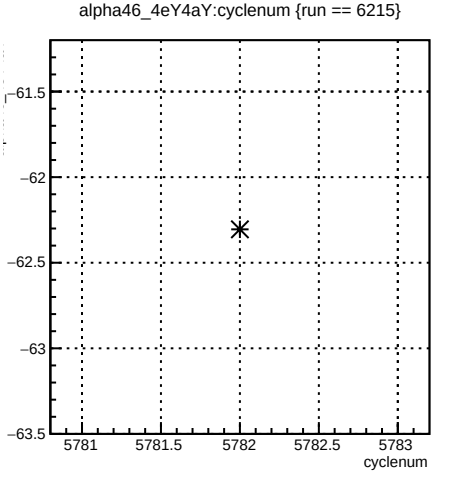
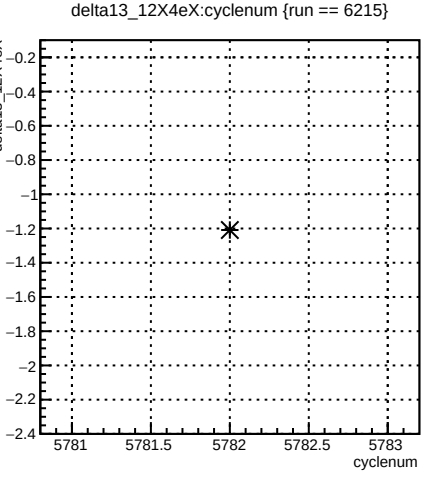
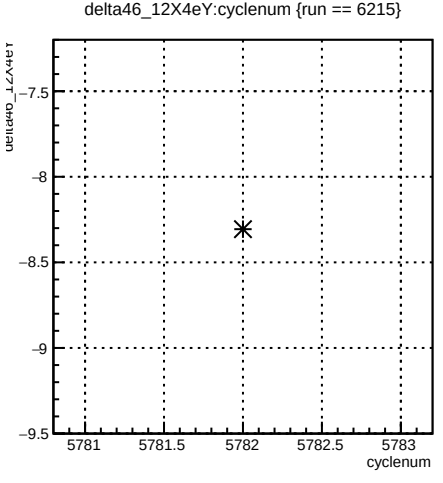
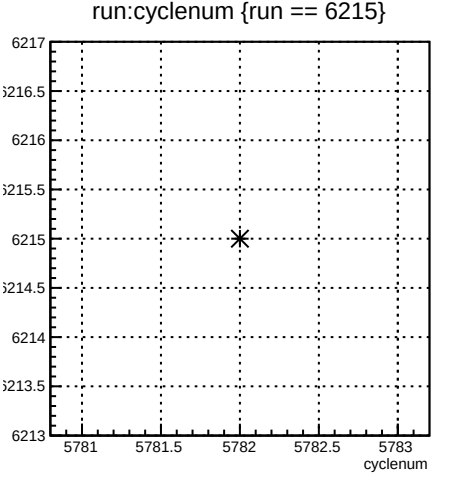
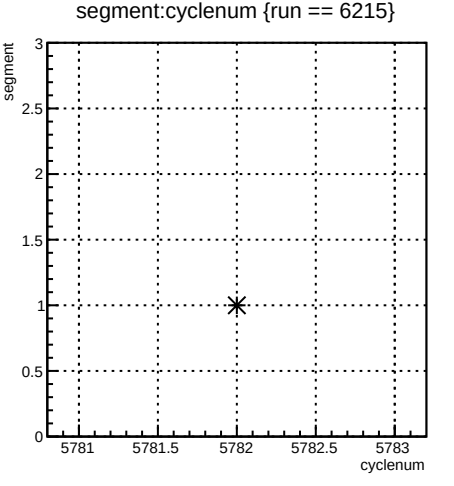

alpha13_4eX1X:cyclenum {run == 6215}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
5781
5781.5
5782
5782.5
5783
cyclenum


alpha46_4eY4aY:cyclenum {run == 6215}
−61.5
−62
−62.5
−63
−63.5
5781
5781.5
5782
5782.5
5783
cyclenum

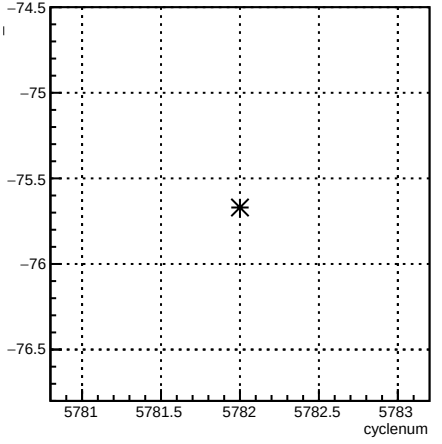

delta13_12X4eX:cyclenum {run == 6215}
delta13_12X4eX
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
5781
5781.5
5782
5782.5
5783
cyclenum


delta46_12X4eY:cyclenum {run == 6215}
−7.5
−8
−8.5
−9
−9.5
5781
5781.5
5782
5782.5
5783
cyclenum

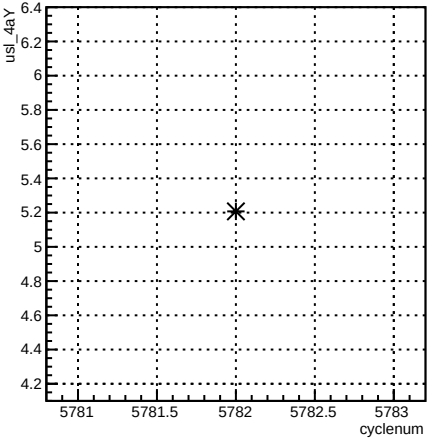

run:cyclenum {run == 6215}
6217
6216.5
6216
6215.5
6215
6214.5
6214
6213.5
6213
5781
5781.5
5782
5782.5
5783
cyclenum


segment:cyclenum {run == 6215}
segment
3
2.5
2
1.5
1
0.5
0
5781
5781.5
5782
5782.5
5783
cyclenum

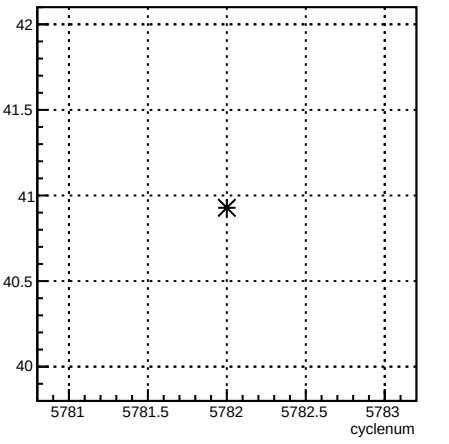
usl_1X:cyclenum {run == 6215}



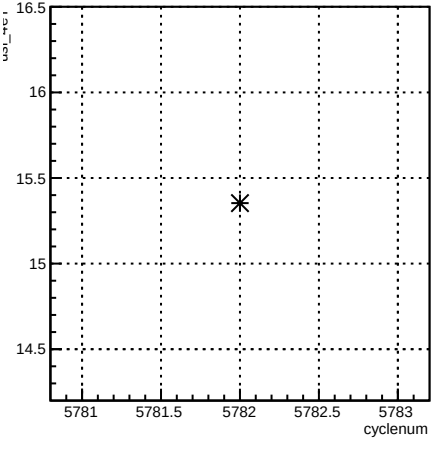
usl_4aY:cyclenum {run == 6215}



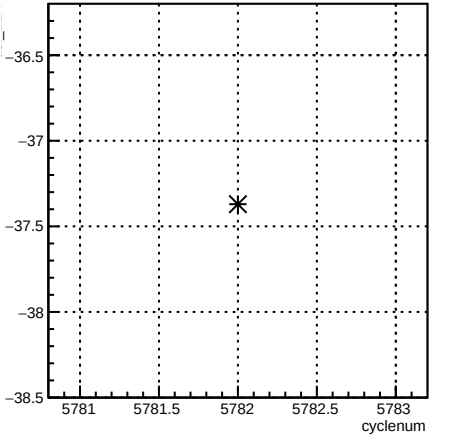
usl_4eX:cyclenum {run == 6215}



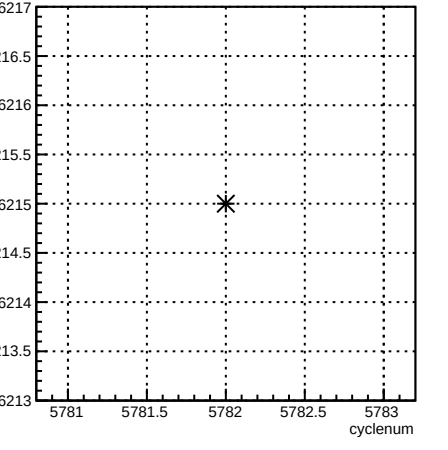
usl_4eY:cyclenum {run == 6215}



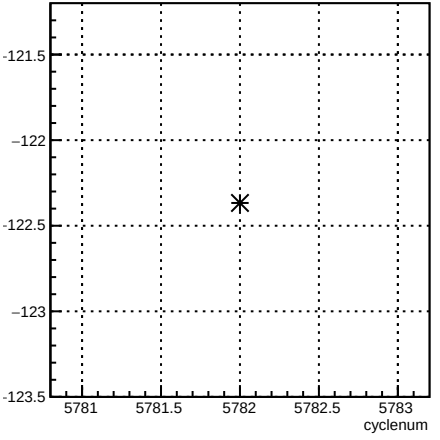
usl_12X:cyclenum {run == 6215}



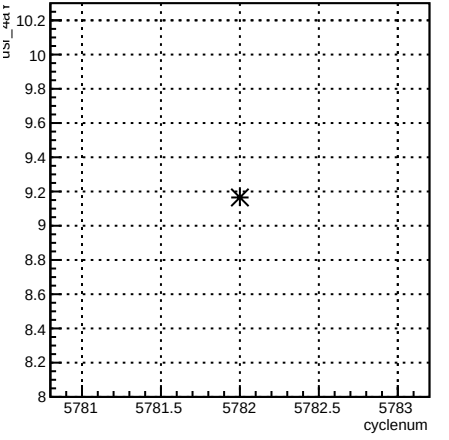
run:cyclenum {run == 6215}



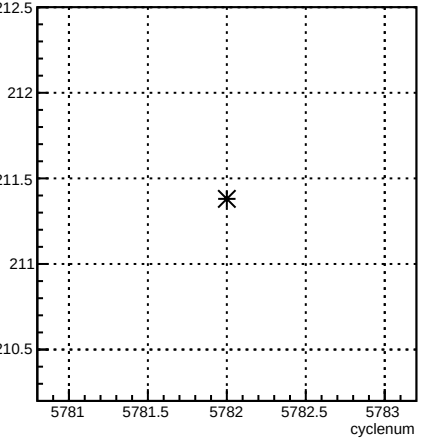
usr_1X:cyclenum {run == 6215}



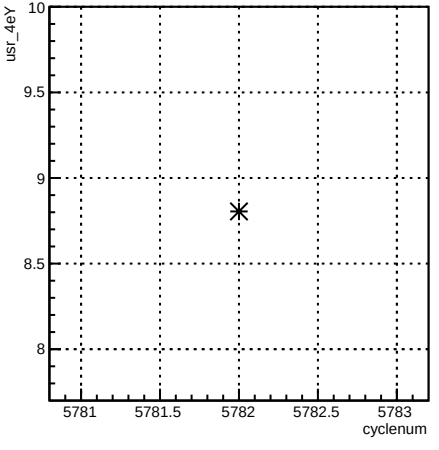
usr_4aY:cyclenum {run == 6215}



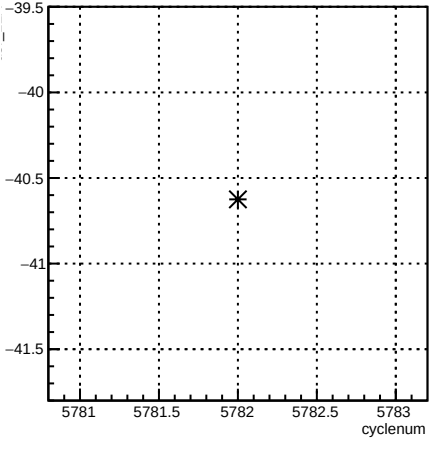
usr_4eX:cyclenum {run == 6215}



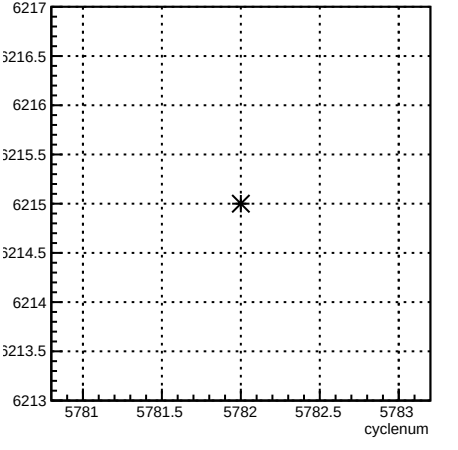
usr_4eY:cyclenum {run == 6215}



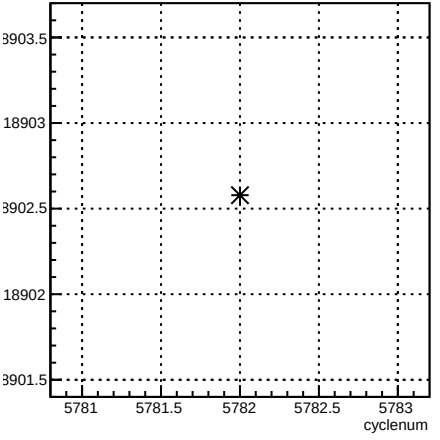
usr_12X:cyclenum {run == 6215}



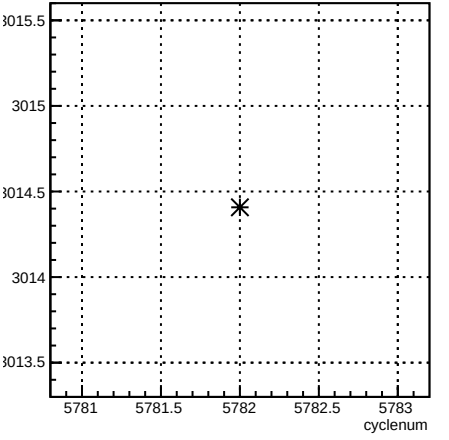
run:cyclenum {run == 6215}



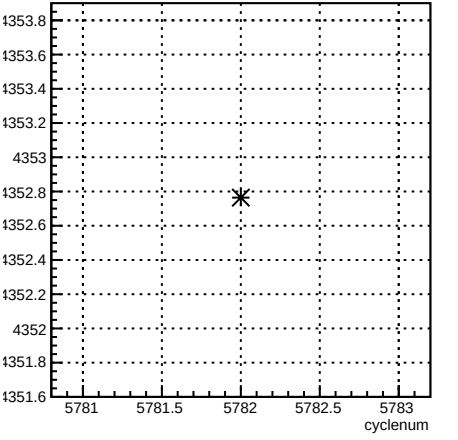
usl_coil1:cyclenum {run == 6215}



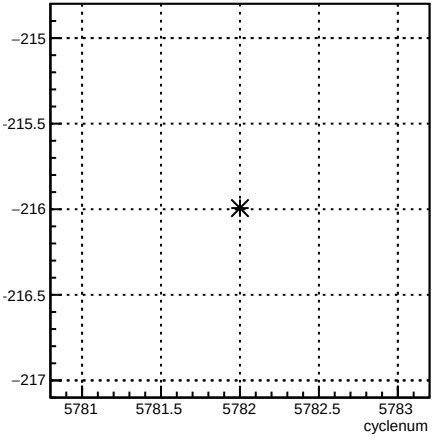
usl_coil3:cyclenum {run == 6215}



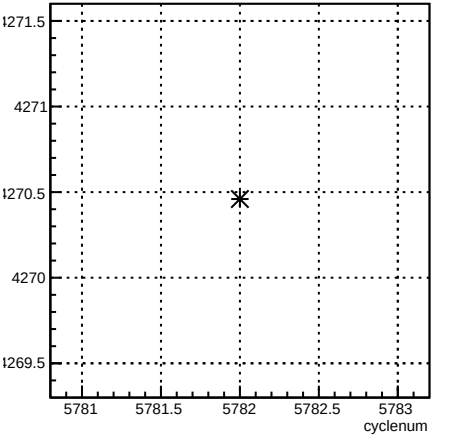
usl_coil4:cyclenum {run == 6215}



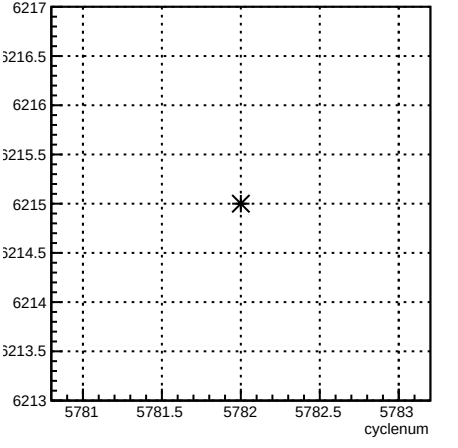
usl_coil6:cyclenum {run == 6215}

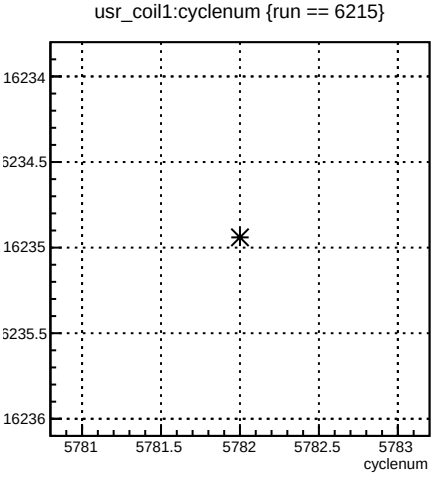


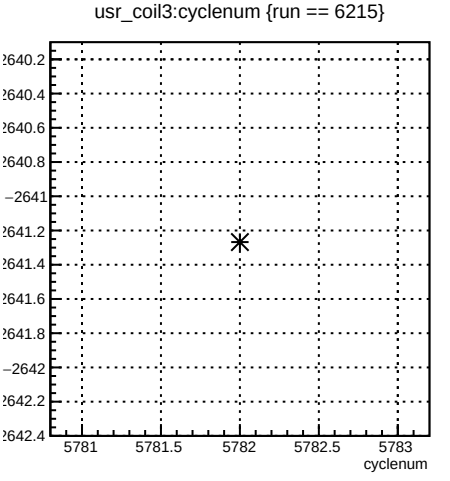
usl_coil7:cyclenum {run == 6215}

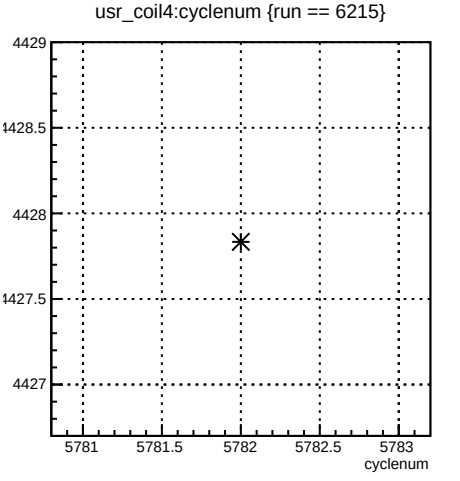


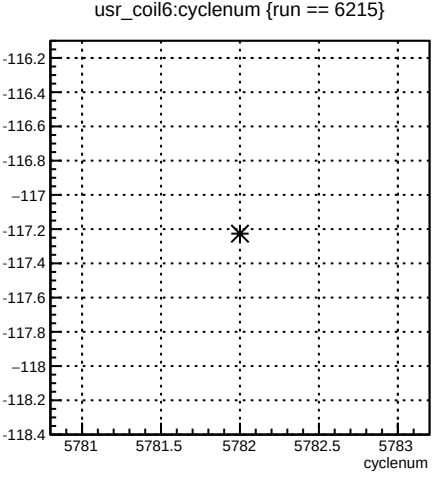
run:cyclenum {run == 6215}

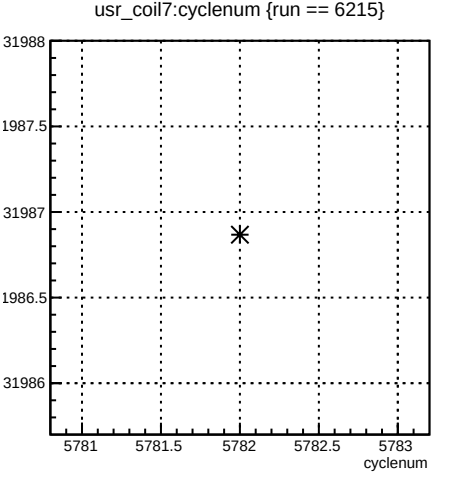


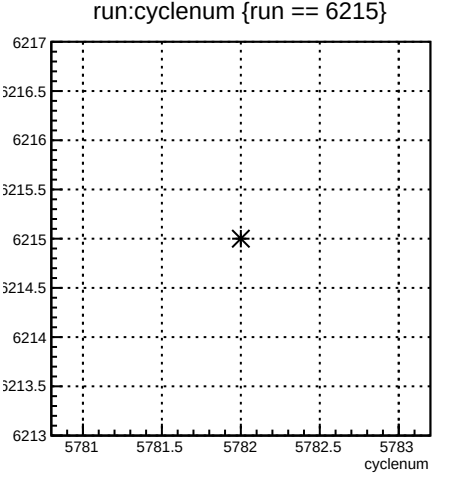

usr_coil1:cyclenum {run == 6215}
16234
6234.5
16235
6235.5
16236
5781
5781.5
5782
5782.5
5783
cyclenum

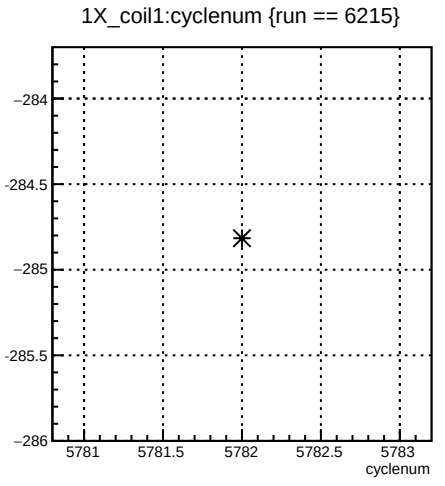

usr_coil3:cyclenum {run == 6215}
2640.2
2640.4
2640.6
2640.8
−2641
2641.2
2641.4
2641.6
2641.8
−2642
2642.2
2642.4
5781
5781.5
5782
5782.5
5783
cyclenum

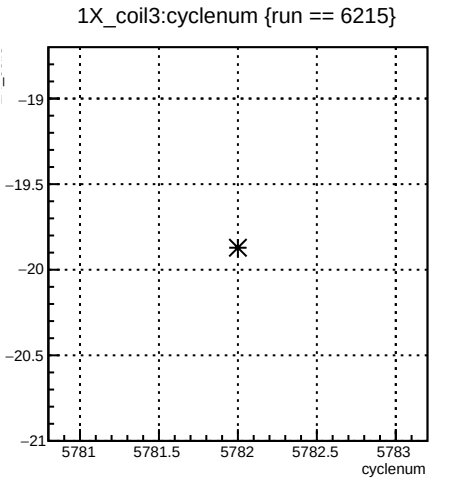

usr_coil4:cyclenum {run == 6215}
4429
4428.5
4428
4427.5
4427
5781
5781.5
5782
5782.5
5783
cyclenum

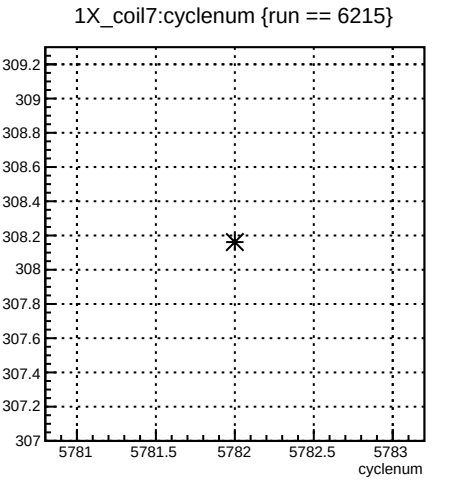

usr_coil6:cyclenum {run == 6215}
-116.2
-116.4
-116.6
-116.8
−117
-117.2
-117.4
-117.6
-117.8
−118
-118.2
-118.4
5781
5781.5
5782
5782.5
5783
cyclenum

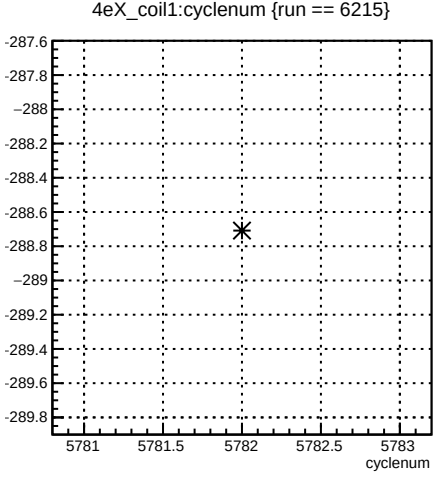

usr_coil7:cyclenum {run == 6215}
31988
1987.5
31987
1986.5
31986
5781
5781.5
5782
5782.5
5783
cyclenum

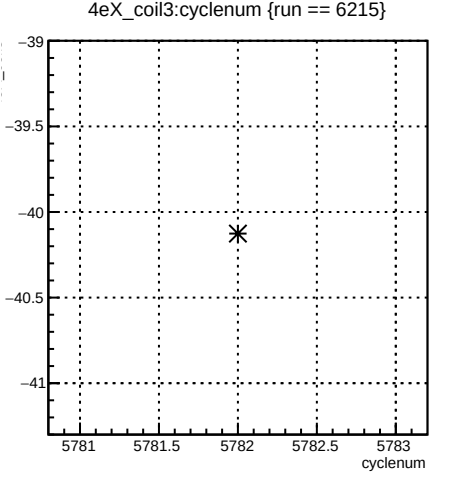

run:cyclenum {run == 6215}
6217
6216.5
6216
6215.5
6215
6214.5
6214
6213.5
6213
5781
5781.5
5782
5782.5
5783
cyclenum

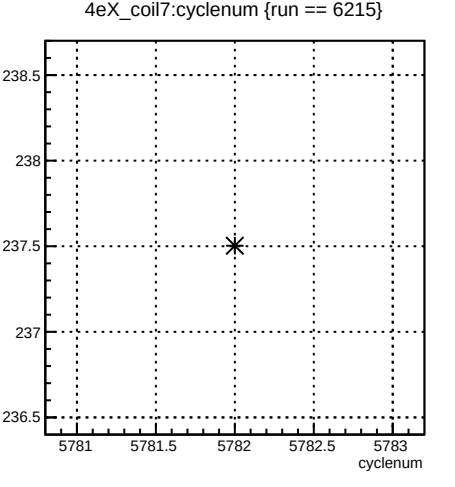

1X_coil1:cyclenum {run == 6215}
-284
-284.5
-285
-285.5
-286
5781
5781.5
5782
5782.5
5783
cyclenum

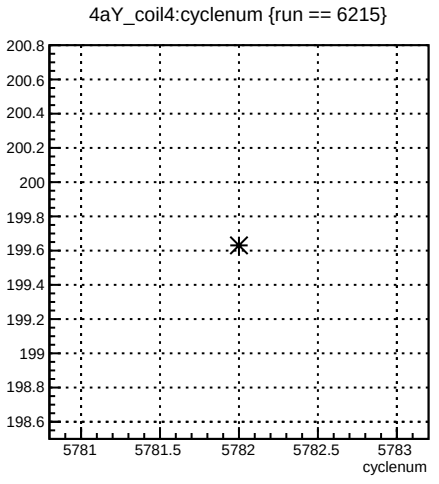

1X_coil3:cyclenum {run == 6215}
-19
-19.5
-20
-20.5
-21
5781
5781.5
5782
5782.5
5783
cyclenum

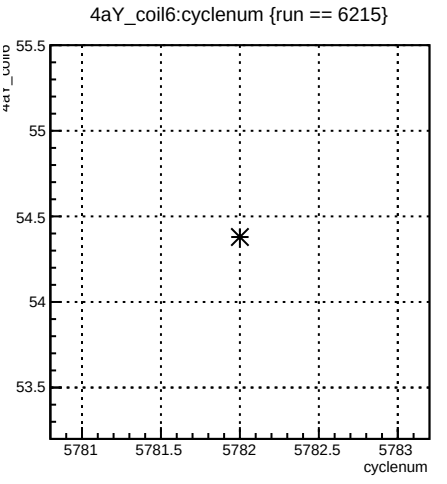

1X_coil7:cyclenum {run == 6215}
309.2
309
308.8
308.6
308.4
308.2
308
307.8
307.6
307.4
307.2
307
5781
5781.5
5782
5782.5
5783
cyclenum

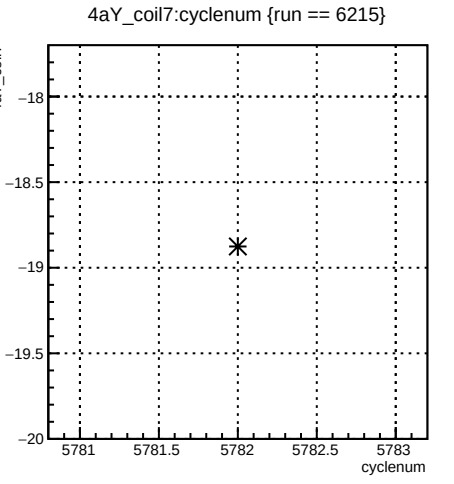

4eX_coil1:cyclenum {run == 6215}
-287.6
-287.8
-288
-288.2
-288.4
-288.6
-288.8
-289
-289.2
-289.4
-289.6
-289.8
5781
5781.5
5782
5782.5
5783
cyclenum

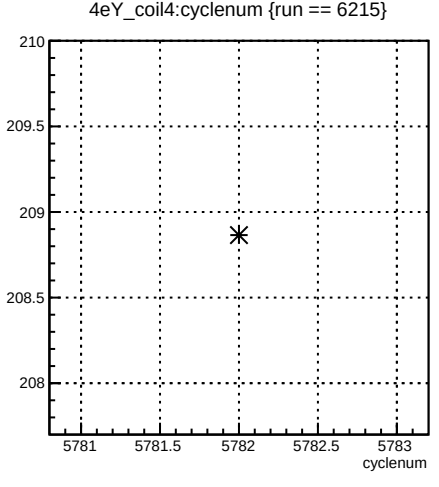

4eX_coil3:cyclenum {run == 6215}
-39
-39.5
-40
-40.5
-41
5781
5781.5
5782
5782.5
5783
cyclenum

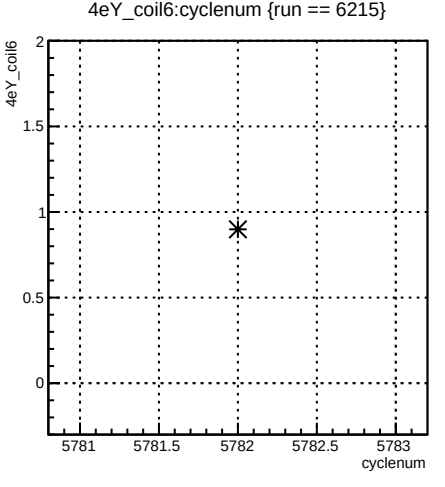

4eX_coil7:cyclenum {run == 6215}
238.5
238
237.5
237
236.5
5781
5781.5
5782
5782.5
5783
cyclenum

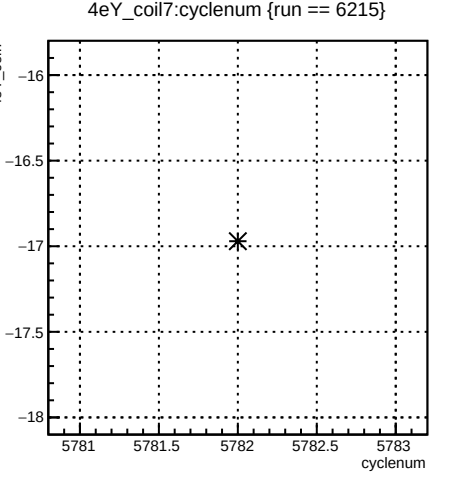

4aY_coil4:cyclenum {run == 6215}
200.8
200.6
200.4
200.2
200
199.8
199.6
199.4
199.2
199
198.8
198.6
5781
5781.5
5782
5782.5
5783
cyclenum

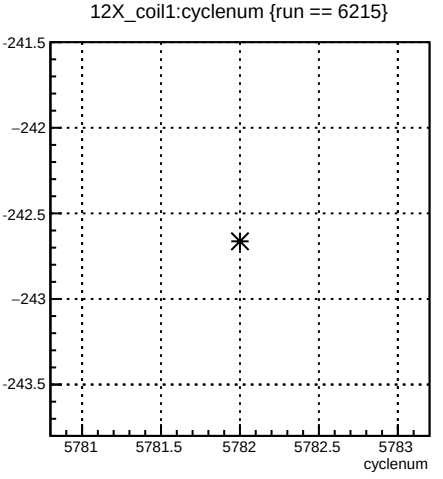

4aY_coil6:cyclenum {run == 6215}
55.5
55
54.5
54
53.5
5781
5781.5
5782
5782.5
5783
cyclenum

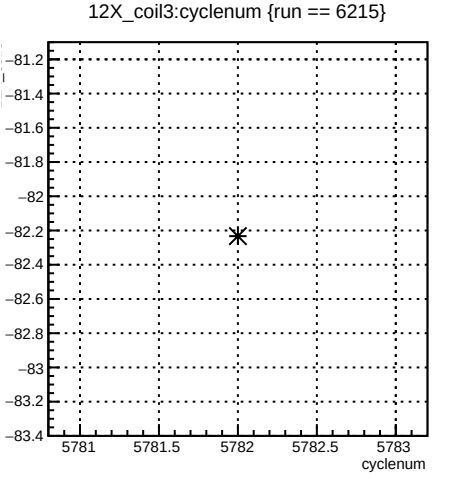

4aY_coil7:cyclenum {run == 6215}
−18
−18.5
−19
−19.5
−20
5781
5781.5
5782
5782.5
5783
cyclenum

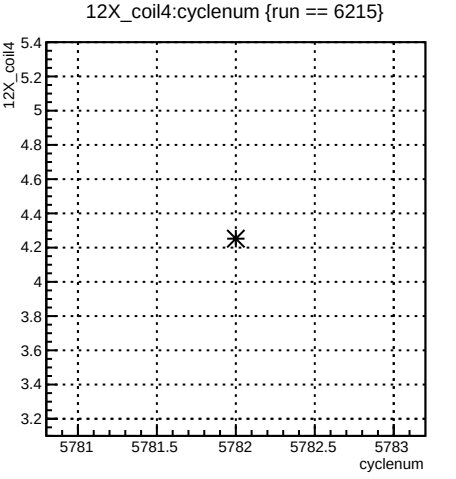

4eY_coil4:cyclenum {run == 6215}
210
209.5
209
208.5
208
5781
5781.5
5782
5782.5
5783
cyclenum

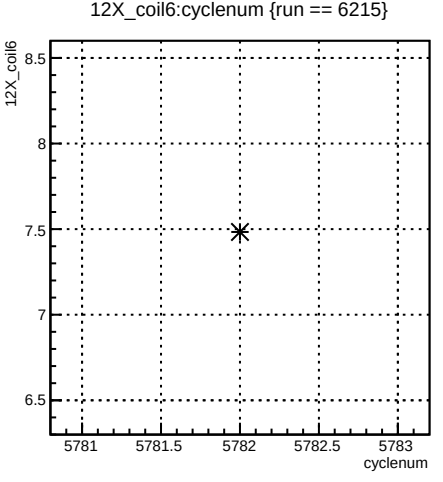

4eY_coil6:cyclenum {run == 6215}
4eY_coil6
2
1.5
1
0.5
0
5781
5781.5
5782
5782.5
5783
cyclenum

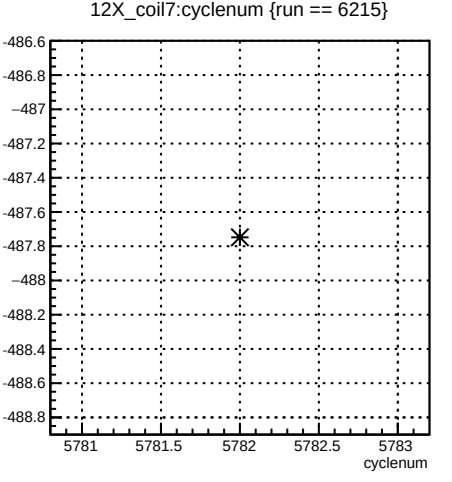

4eY_coil7:cyclenum {run == 6215}
−16
−16.5
−17
−17.5
−18
5781
5781.5
5782
5782.5
5783
cyclenum

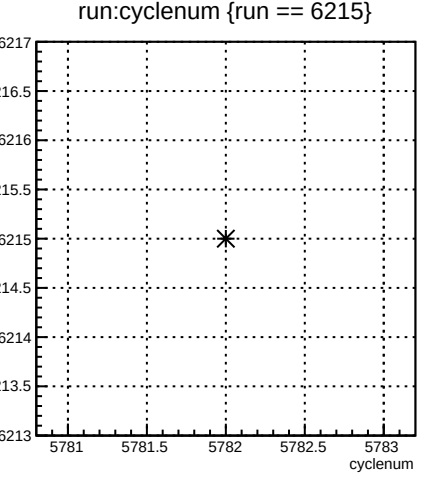

12X_coil1:cyclenum {run == 6215}
-241.5
−242
-242.5
−243
-243.5
5781
5781.5
5782
5782.5
5783
cyclenum


12X_coil3:cyclenum {run == 6215}
−81.2
−81.4
−81.6
−81.8
−82
−82.2
−82.4
−82.6
−82.8
−83
−83.2
−83.4
5781
5781.5
5782
5782.5
5783
cyclenum


12X_coil4:cyclenum {run == 6215}
12X_coil4
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
5781
5781.5
5782
5782.5
5783
cyclenum


12X_coil6:cyclenum {run == 6215}
12X_coil6
8.5
8
7.5
7
6.5
5781
5781.5
5782
5782.5
5783
cyclenum


12X_coil7:cyclenum {run == 6215}
-486.6
-486.8
−487
-487.2
-487.4
-487.6
-487.8
−488
-488.2
-488.4
-488.6
-488.8
5781
5781.5
5782
5782.5
5783
cyclenum


run:cyclenum {run == 6215}
6217
6216.5
6216
6215.5
6215
6214.5
6214
6213.5
6213
5781
5781.5
5782
5782.5
5783
cyclenum