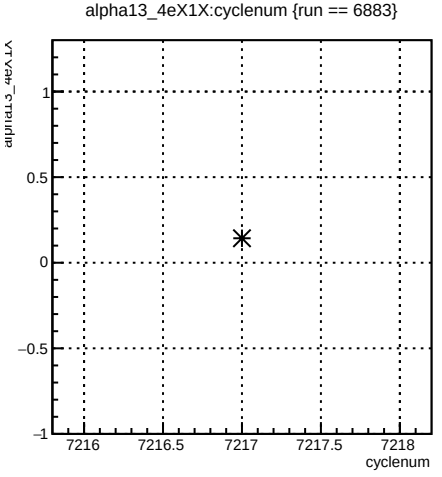
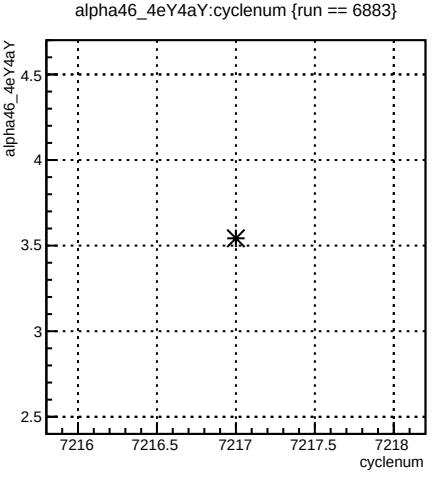
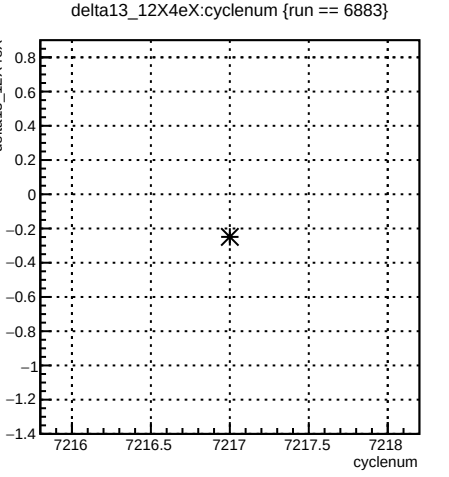
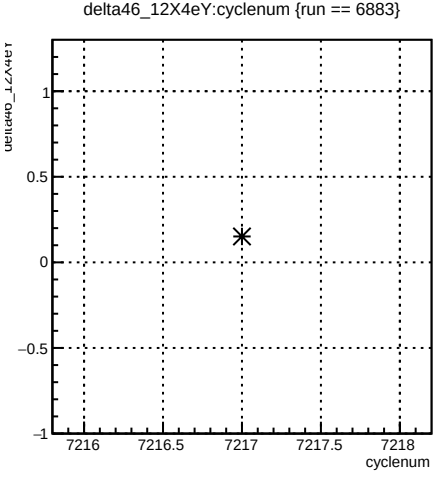
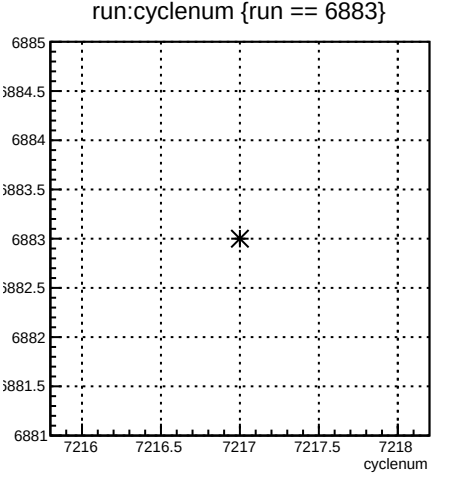
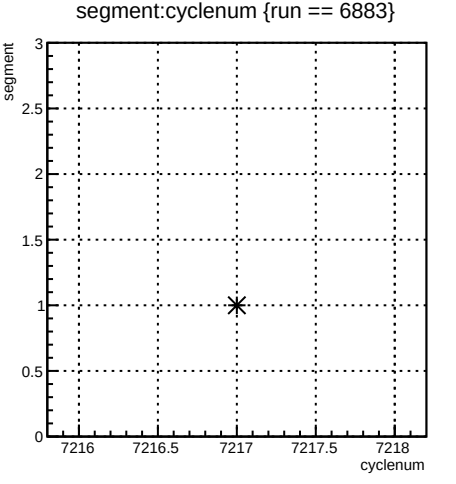

alpha13_4eX1X:cyclenum {run == 6883}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6883}
alpha46_4eY4aY
cyclenum

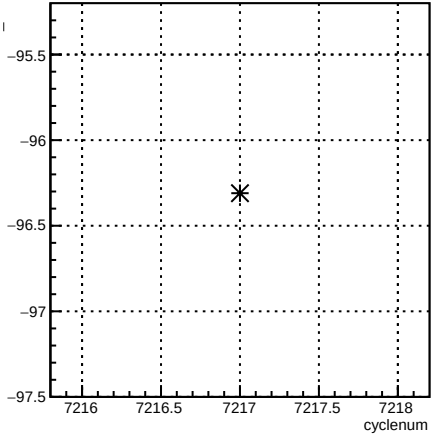

delta13_12X4eX:cyclenum {run == 6883}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6883}
delta46_12X4eY
cyclenum

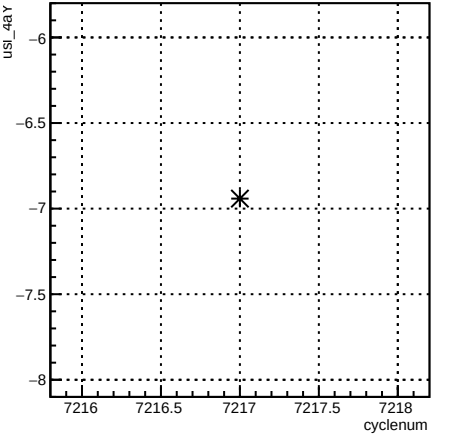

run:cyclenum {run == 6883}
cyclenum


segment:cyclenum {run == 6883}
segment
cyclenum

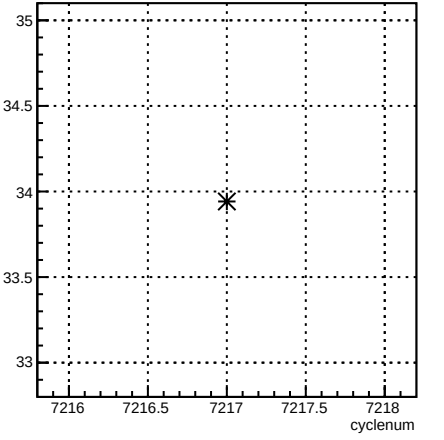
usl_1X:cyclenum {run == 6883}



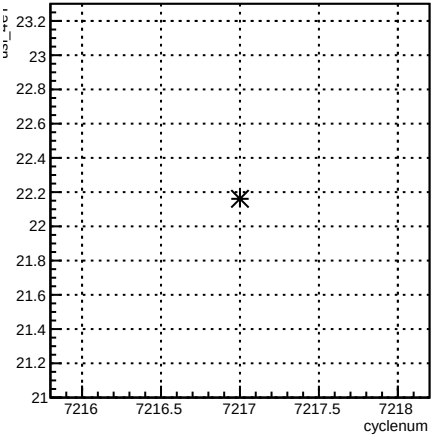
usl_4aY:cyclenum {run == 6883}



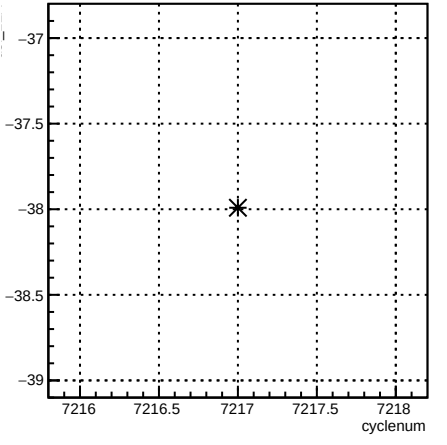
usl_4eX:cyclenum {run == 6883}



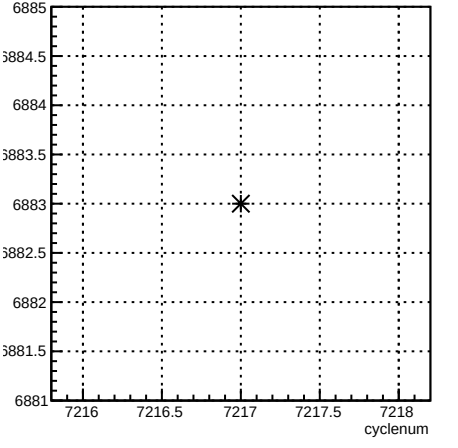
usl_4eY:cyclenum {run == 6883}

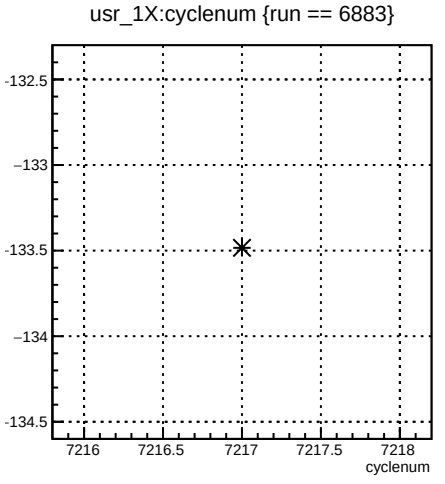


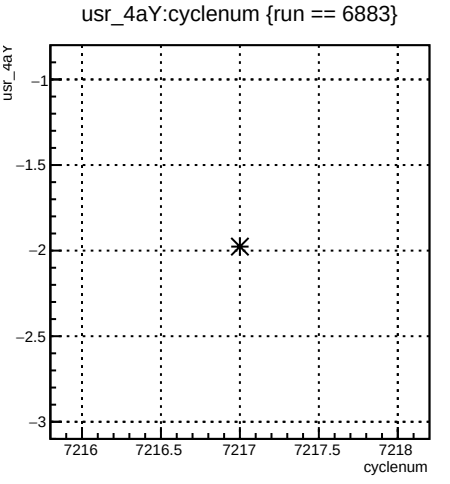
usl_12X:cyclenum {run == 6883}

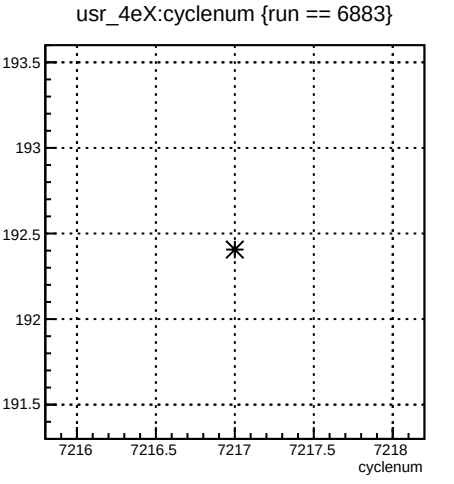


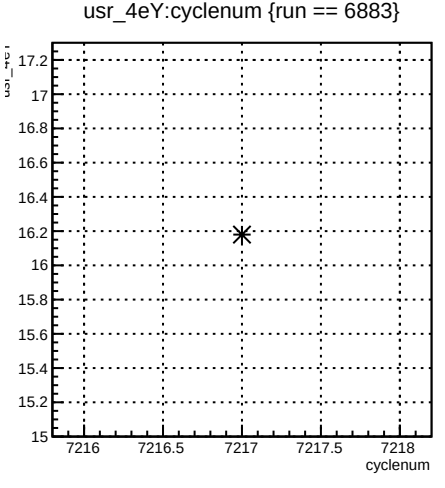
run:cyclenum {run == 6883}

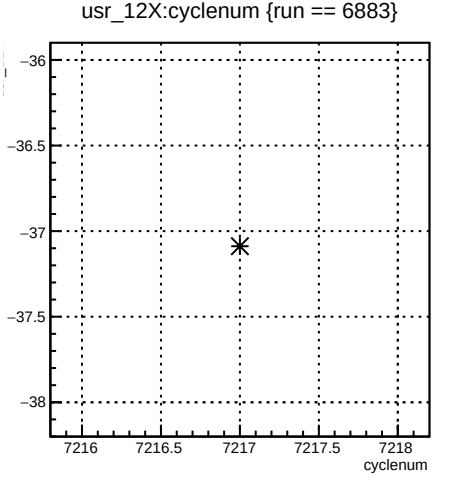


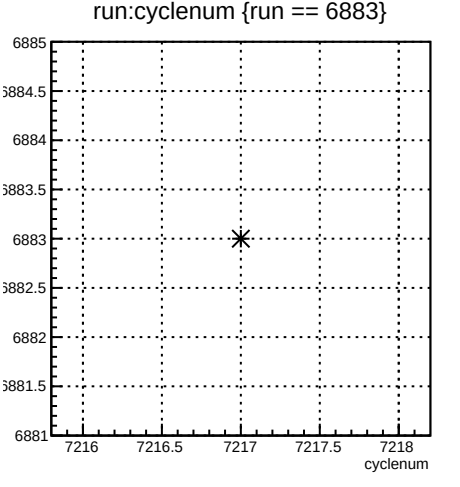

usr_1X:cyclenum {run == 6883}
-132.5
−133
-133.5
−134
-134.5
7216
7216.5
7217
7217.5
7218
cyclenum


usr_4aY:cyclenum {run == 6883}
−1
−1.5
−2
−2.5
−3
7216
7216.5
7217
7217.5
7218
cyclenum

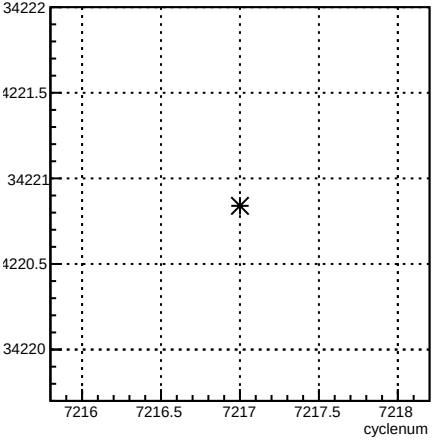

usr_4eX:cyclenum {run == 6883}
193.5
193
192.5
192
191.5
7216
7216.5
7217
7217.5
7218
cyclenum


usr_4eY:cyclenum {run == 6883}
17.2
17
16.8
16.6
16.4
16.2
16
15.8
15.6
15.4
15.2
15
7216
7216.5
7217
7217.5
7218
cyclenum

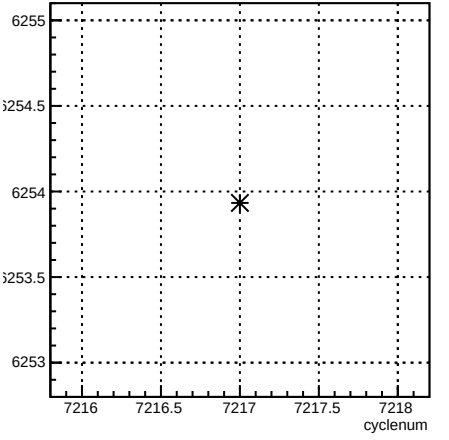

usr_12X:cyclenum {run == 6883}
−36
−36.5
−37
−37.5
−38
7216
7216.5
7217
7217.5
7218
cyclenum


run:cyclenum {run == 6883}
6885
6884.5
6884
6883.5
6883
6882.5
6882
6881.5
6881
7216
7216.5
7217
7217.5
7218
cyclenum

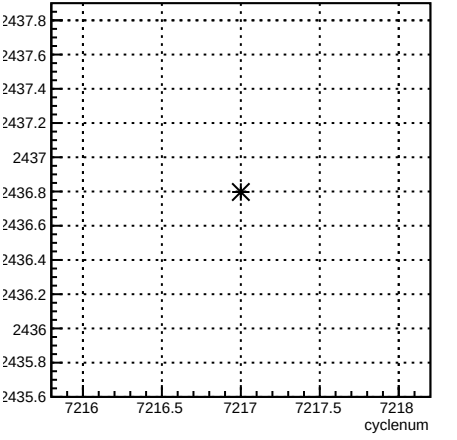
usl_coil1:cyclenum {run == 6883}



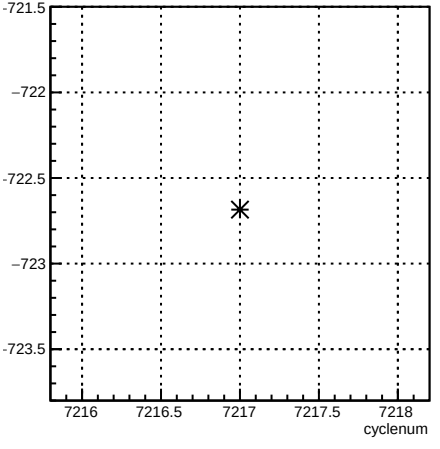
usl_coil3:cyclenum {run == 6883}



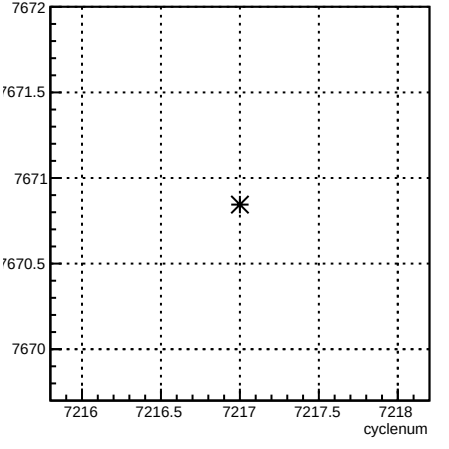
usl_coil4:cyclenum {run == 6883}



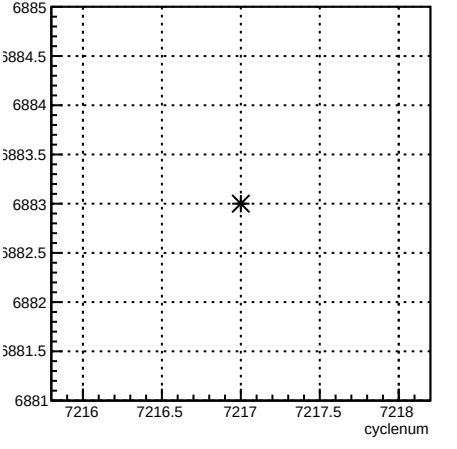
usl_coil6:cyclenum {run == 6883}

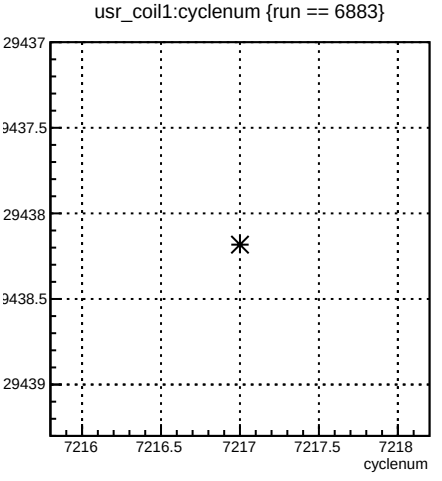


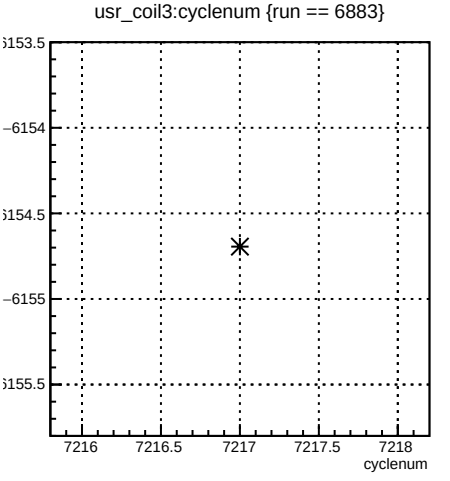
usl_coil7:cyclenum {run == 6883}

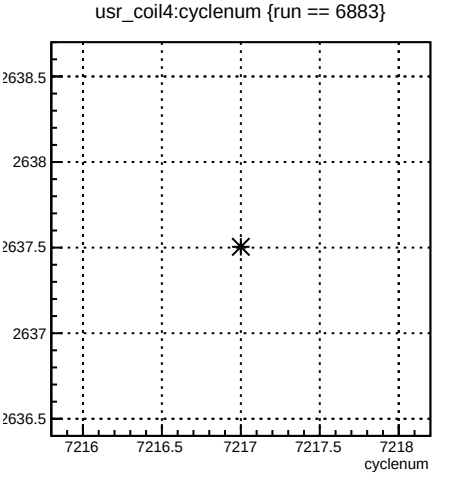


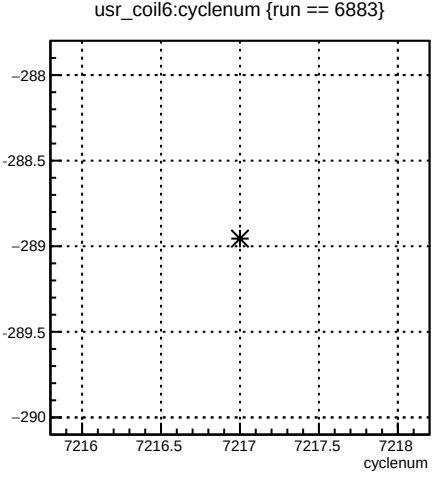
run:cyclenum {run == 6883}

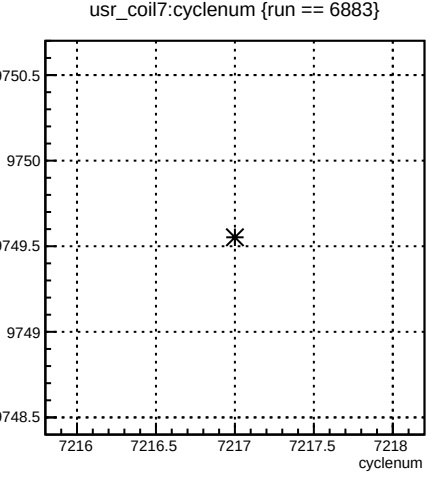


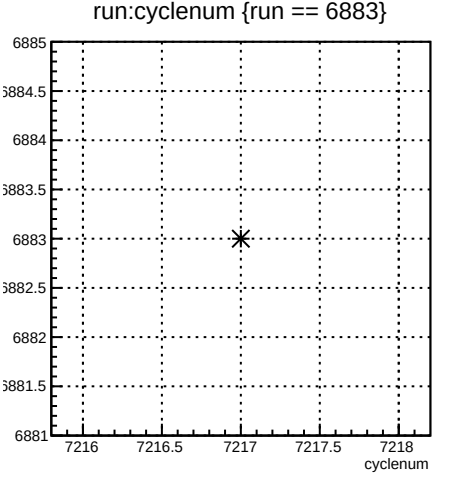

usr_coil1:cyclenum {run == 6883}
29437
9437.5
29438
9438.5
29439
7216
7216.5
7217
7217.5
7218
cyclenum

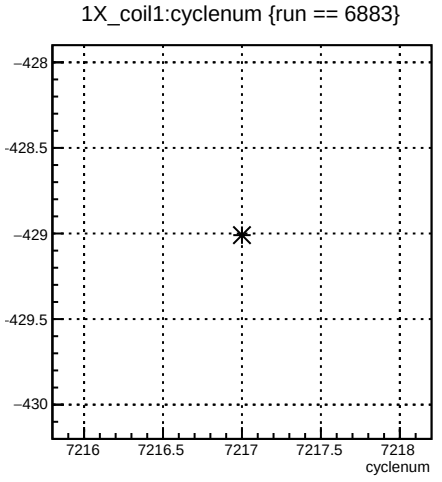

usr_coil3:cyclenum {run == 6883}
6153.5
−6154
6154.5
−6155
6155.5
7216
7216.5
7217
7217.5
7218
cyclenum

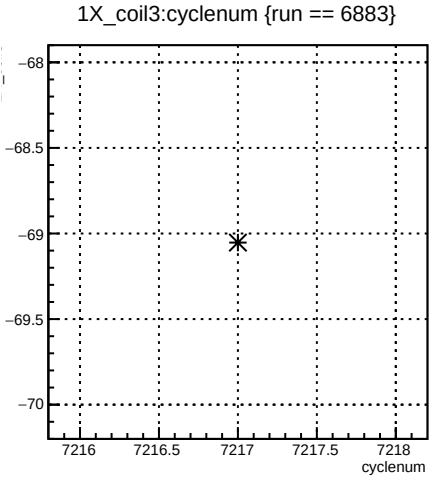

usr_coil4:cyclenum {run == 6883}
2638.5
2638
2637.5
2637
2636.5
7216
7216.5
7217
7217.5
7218
cyclenum

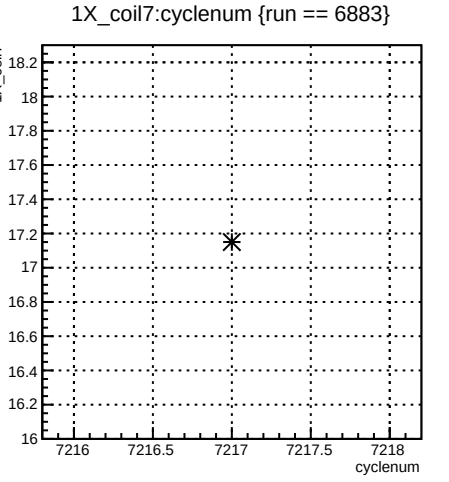

usr_coil6:cyclenum {run == 6883}
−288
-288.5
−289
-289.5
−290
7216
7216.5
7217
7217.5
7218
cyclenum

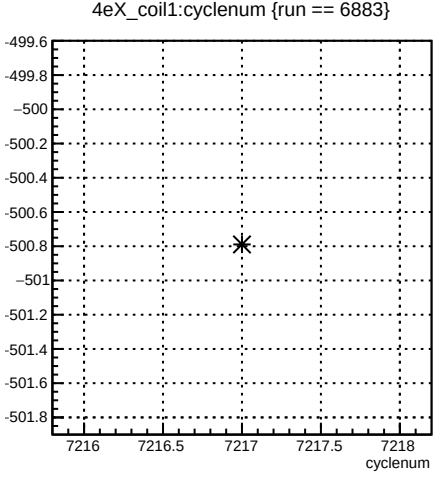

usr_coil7:cyclenum {run == 6883}
9750.5
9750
9749.5
9749
9748.5
7216
7216.5
7217
7217.5
7218
cyclenum

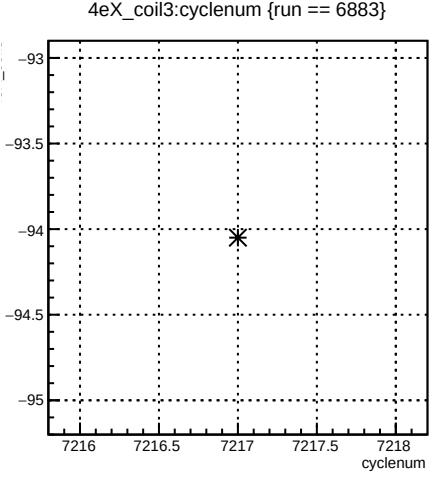

run:cyclenum {run == 6883}
6885
6884.5
6884
6883.5
6883
6882.5
6882
6881.5
6881
7216
7216.5
7217
7217.5
7218
cyclenum

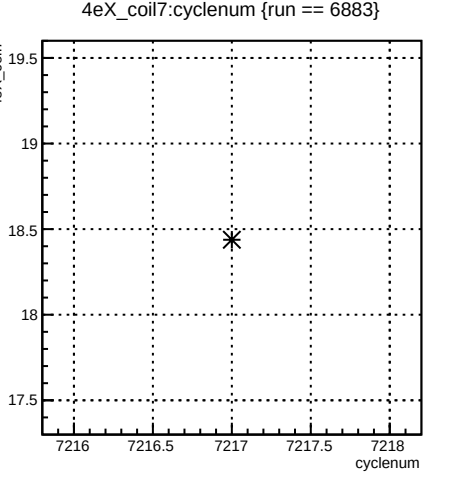

1X_coil1:cyclenum {run == 6883}
−428
−428.5
−429
−429.5
−430
7216
7216.5
7217
7217.5
7218
cyclenum

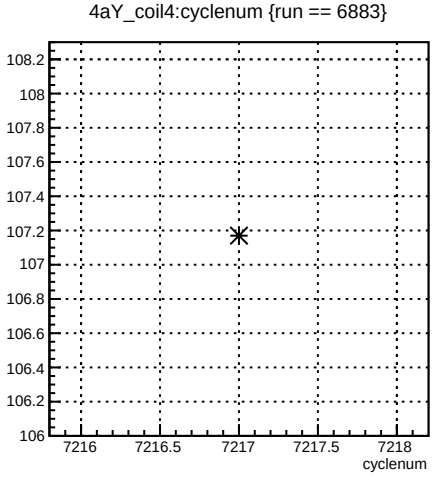

1X_coil3:cyclenum {run == 6883}
−68
−68.5
−69
−69.5
−70
7216
7216.5
7217
7217.5
7218
cyclenum

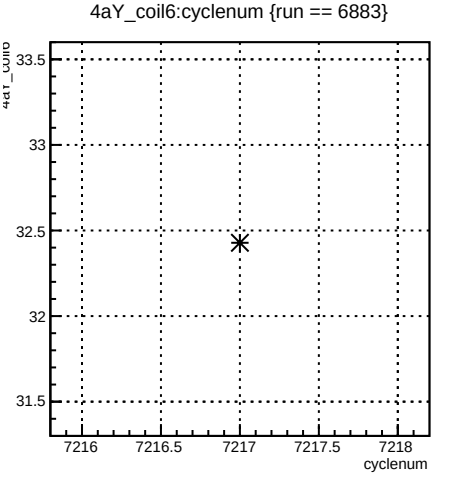

1X_coil7:cyclenum {run == 6883}
18.2
18
17.8
17.6
17.4
17.2
17
16.8
16.6
16.4
16.2
16
7216
7216.5
7217
7217.5
7218
cyclenum

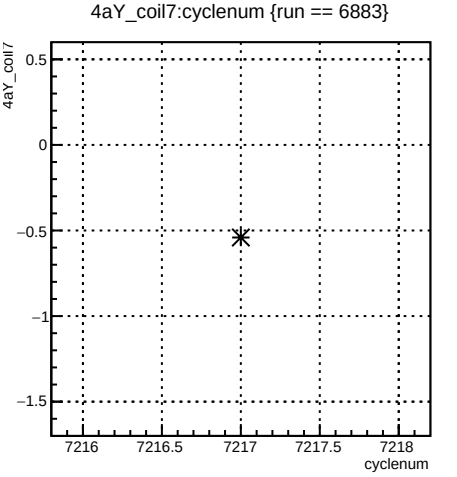

4eX_coil1:cyclenum {run == 6883}
-499.6
-499.8
−500
-500.2
-500.4
-500.6
-500.8
−501
-501.2
-501.4
-501.6
-501.8
7216
7216.5
7217
7217.5
7218
cyclenum

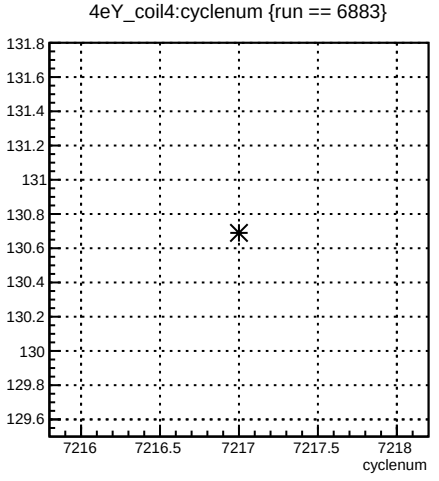

4eX_coil3:cyclenum {run == 6883}
−93
−93.5
−94
−94.5
−95
7216
7216.5
7217
7217.5
7218
cyclenum

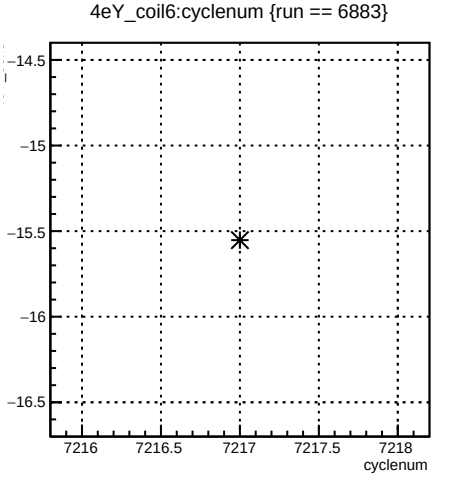

4eX_coil7:cyclenum {run == 6883}
19.5
19
18.5
18
17.5
7216
7216.5
7217
7217.5
7218
cyclenum

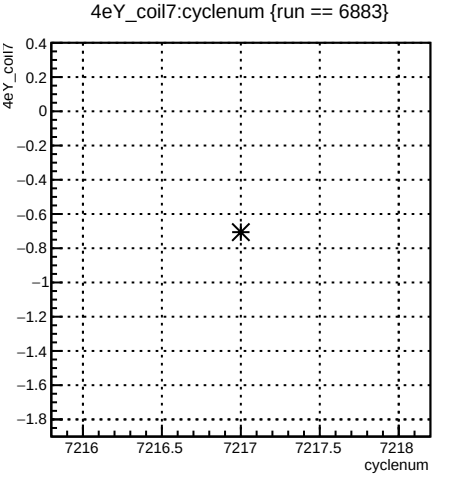

4aY_coil4:cyclenum {run == 6883}
108.2
108
107.8
107.6
107.4
107.2
107
106.8
106.6
106.4
106.2
106
7216
7216.5
7217
7217.5
7218
cyclenum

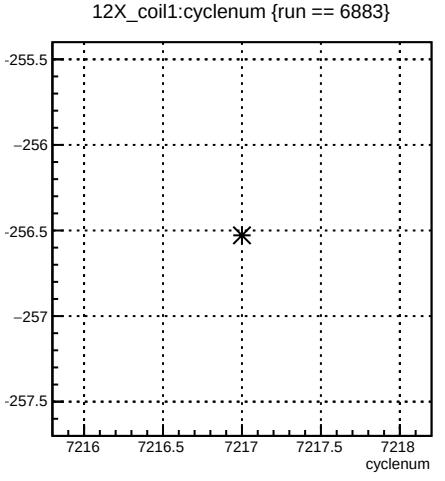

4aY_coil6:cyclenum {run == 6883}
33.5
33
32.5
32
31.5
7216
7216.5
7217
7217.5
7218
cyclenum

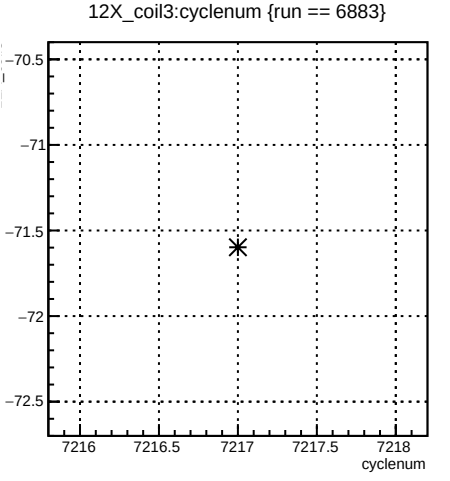

4aY_coil7:cyclenum {run == 6883}
4aY_coil7
0.5
0
−0.5
−1
−1.5
7216
7216.5
7217
7217.5
7218
cyclenum

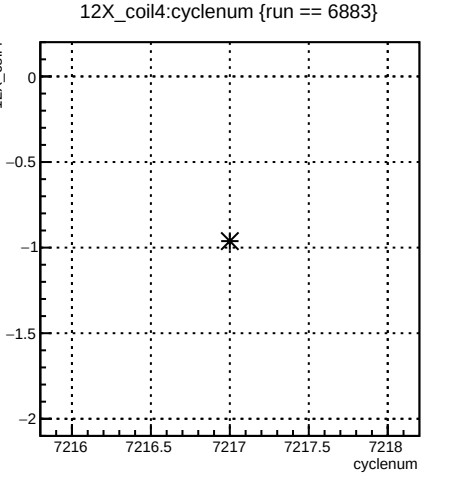

4eY_coil4:cyclenum {run == 6883}
131.8
131.6
131.4
131.2
131
130.8
130.6
130.4
130.2
130
129.8
129.6
7216
7216.5
7217
7217.5
7218
cyclenum

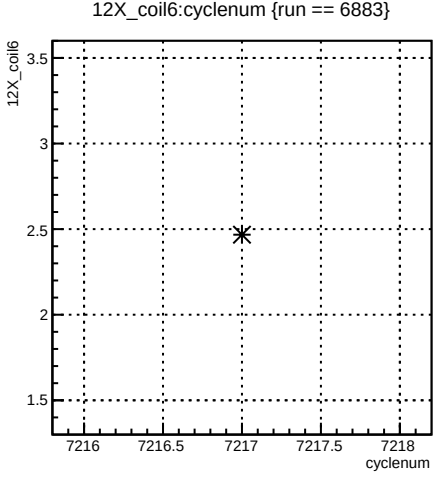

4eY_coil6:cyclenum {run == 6883}
−14.5
−15
−15.5
−16
−16.5
7216
7216.5
7217
7217.5
7218
cyclenum

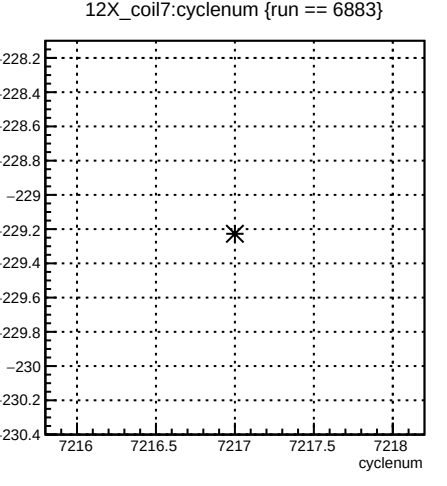

4eY_coil7:cyclenum {run == 6883}
4eY_coil7
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
7216
7216.5
7217
7217.5
7218
cyclenum

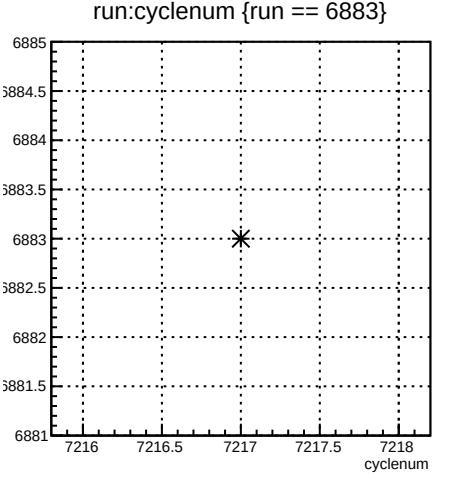

12X_coil1:cyclenum {run == 6883}
-255.5
−256
-256.5
−257
-257.5
7216
7216.5
7217
7217.5
7218
cyclenum


12X_coil3:cyclenum {run == 6883}
−70.5
−71
−71.5
−72
−72.5
7216
7216.5
7217
7217.5
7218
cyclenum


12X_coil4:cyclenum {run == 6883}
12X_coil4
0
−0.5
−1
−1.5
−2
7216
7216.5
7217
7217.5
7218
cyclenum


12X_coil6:cyclenum {run == 6883}
12X_coil6
3.5
3
2.5
2
1.5
7216
7216.5
7217
7217.5
7218
cyclenum


12X_coil7:cyclenum {run == 6883}
-228.2
-228.4
-228.6
-228.8
−229
-229.2
-229.4
-229.6
-229.8
−230
-230.2
-230.4
7216
7216.5
7217
7217.5
7218
cyclenum


run:cyclenum {run == 6883}
6885
6884.5
6884
6883.5
6883
6882.5
6882
6881.5
6881
7216
7216.5
7217
7217.5
7218
cyclenum