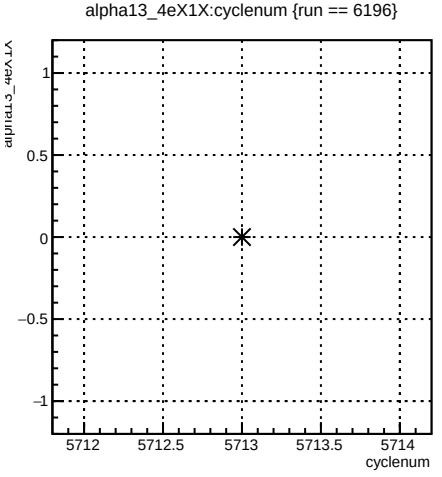
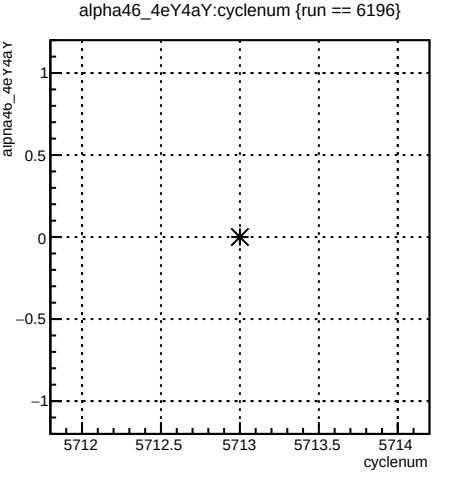
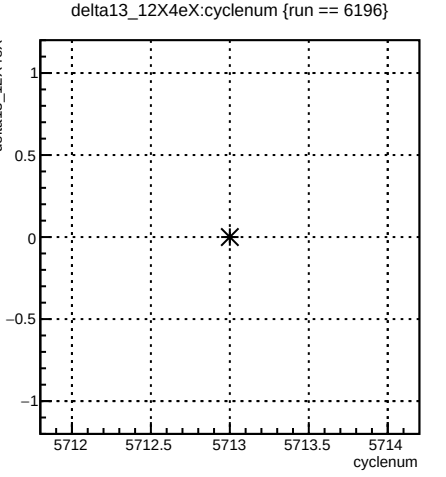
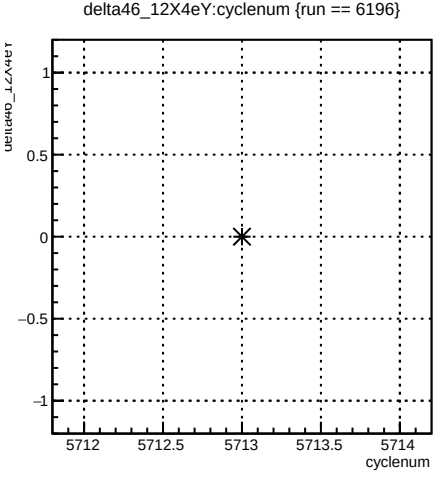
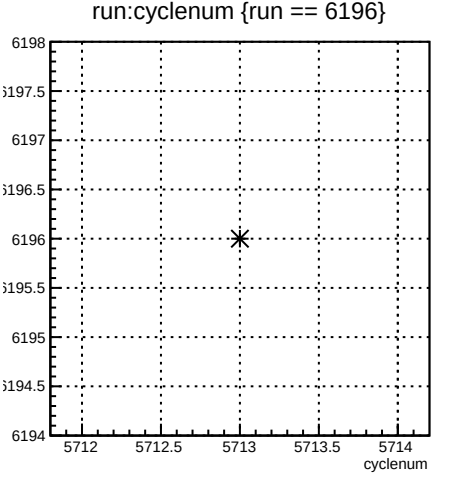
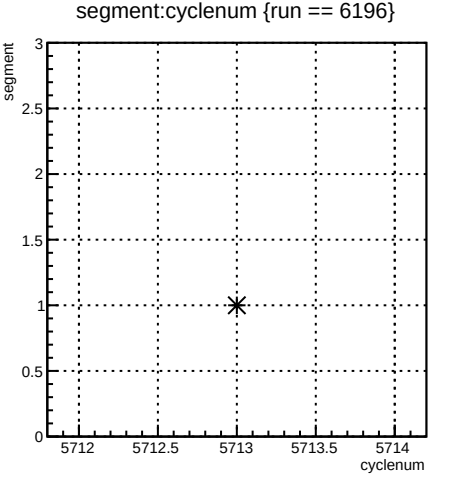

alpha13_4eX1X:cyclenum {run == 6196}
alpha13_4eX1X
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum


alpha46_4eY4aY:cyclenum {run == 6196}
alpha46_4eY4aY
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

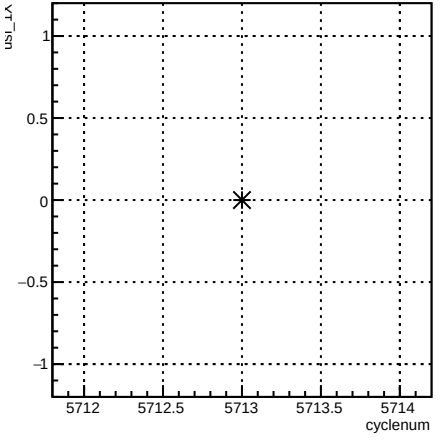

delta13_12X4eX:cyclenum {run == 6196}
delta13_12X4eX
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum


delta46_12X4eY:cyclenum {run == 6196}
delta46_12X4eY
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

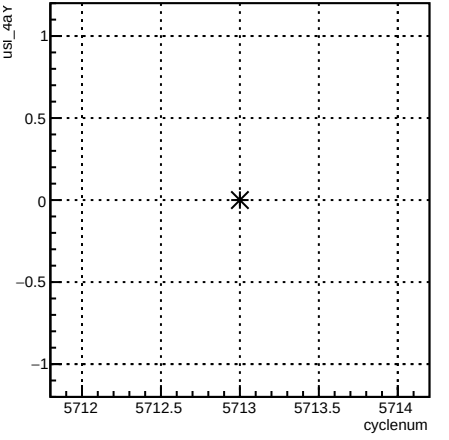

run:cyclenum {run == 6196}
6198
6197.5
6197
6196.5
6196
6195.5
6195
6194.5
6194
5712
5712.5
5713
5713.5
5714
cyclenum


segment:cyclenum {run == 6196}
segment
3
2.5
2
1.5
1
0.5
0
5712
5712.5
5713
5713.5
5714
cyclenum

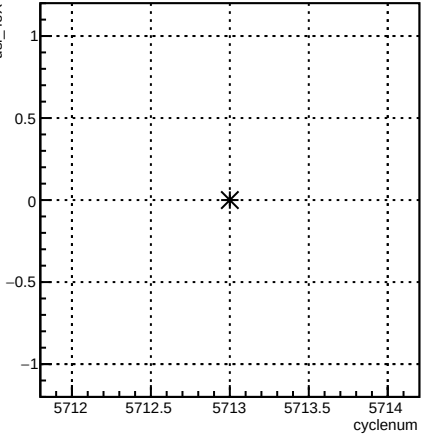
usl_1X:cyclenum {run == 6196}



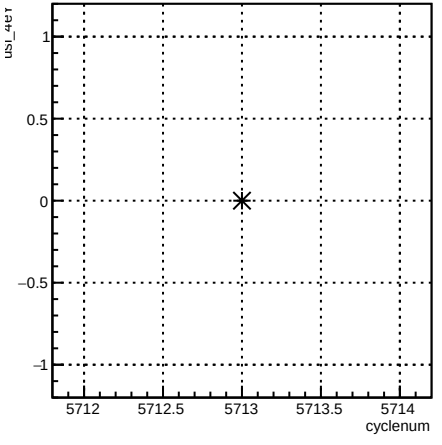
usl_4aY:cyclenum {run == 6196}



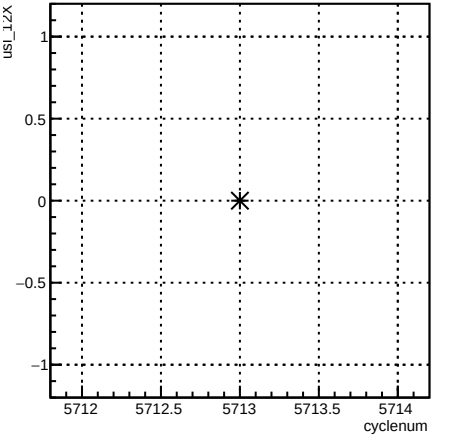
usl_4eX:cyclenum {run == 6196}



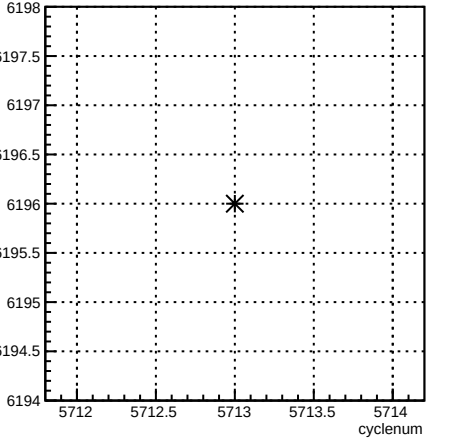
usl_4eY:cyclenum {run == 6196}

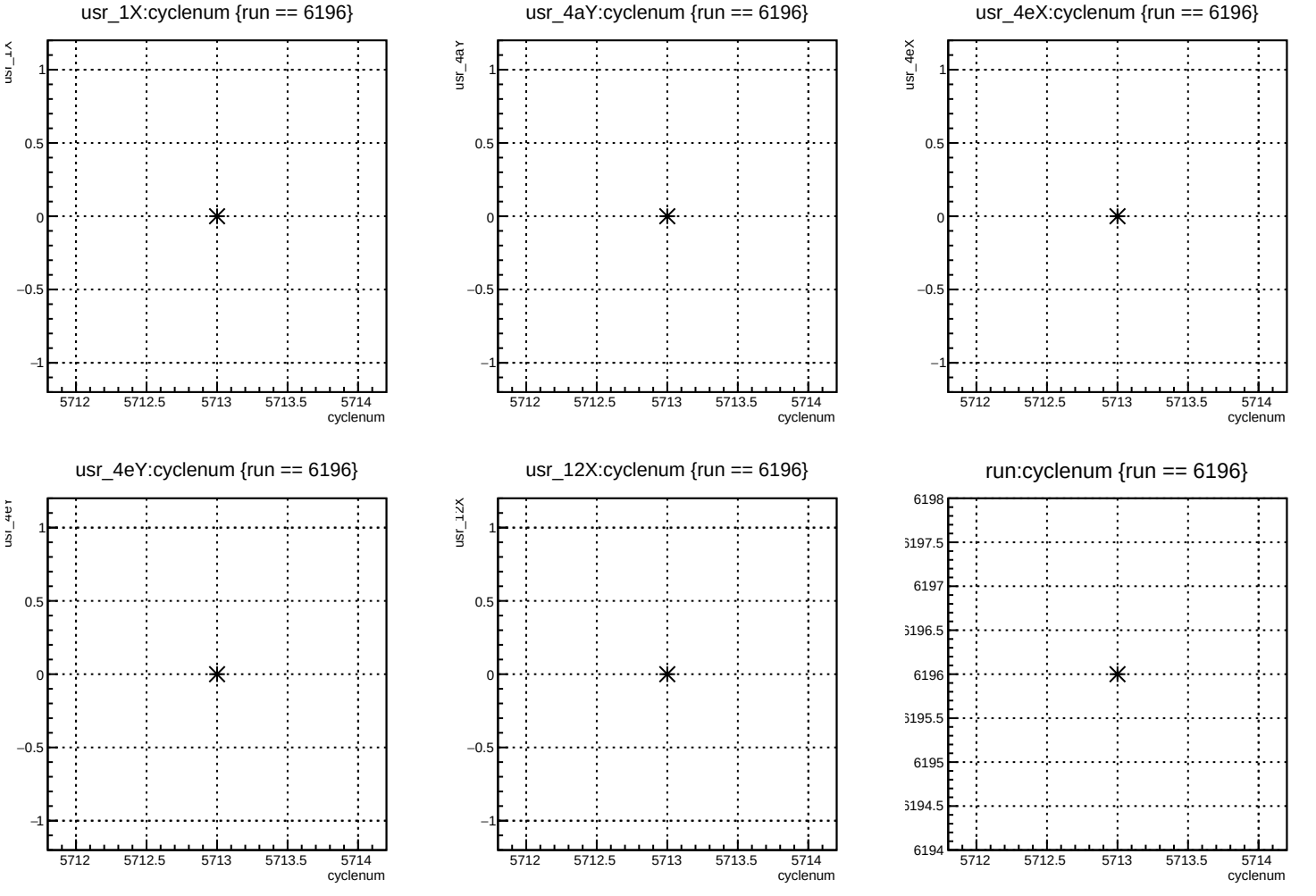


usl_12X:cyclenum {run == 6196}

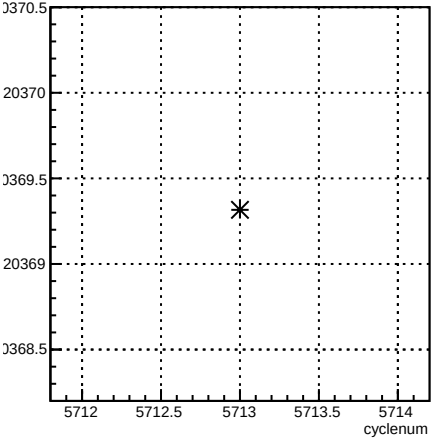


run:cyclenum {run == 6196}

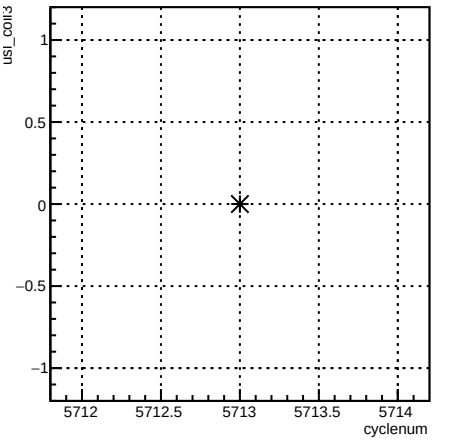



usr_1X:cyclenum {run == 6196}
usr_4aY:cyclenum {run == 6196}
usr_4eX:cyclenum {run == 6196}
usr_4eY:cyclenum {run == 6196}
usr_12X:cyclenum {run == 6196}
run:cyclenum {run == 6196}
cyclenum
5712
5712.5
5713
5713.5
5714
1
0.5
0
−0.5
−1
6198
6197.5
6197
6196.5
6196
6195.5
6195
6194.5
6194

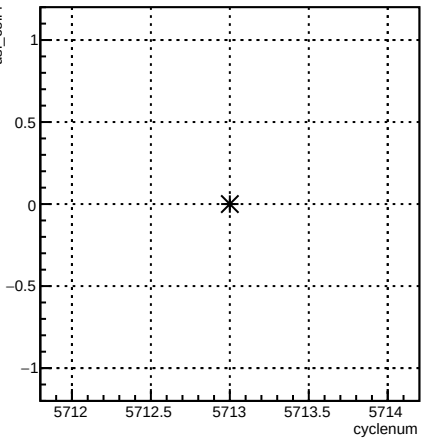
usl_coil1:cyclenum {run == 6196}



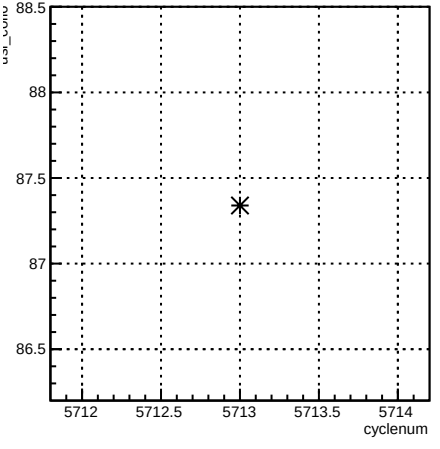
usl_coil3:cyclenum {run == 6196}



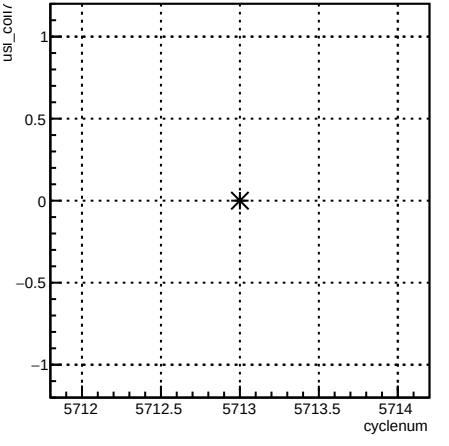
usl_coil4:cyclenum {run == 6196}



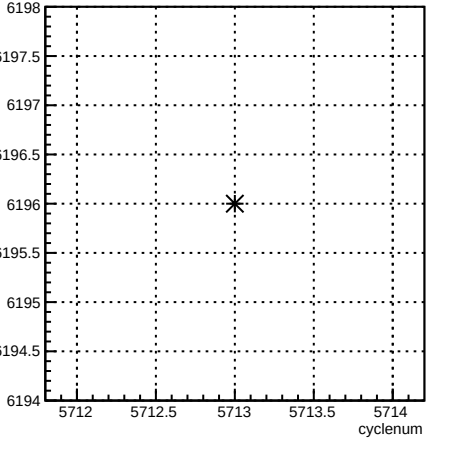
usl_coil6:cyclenum {run == 6196}

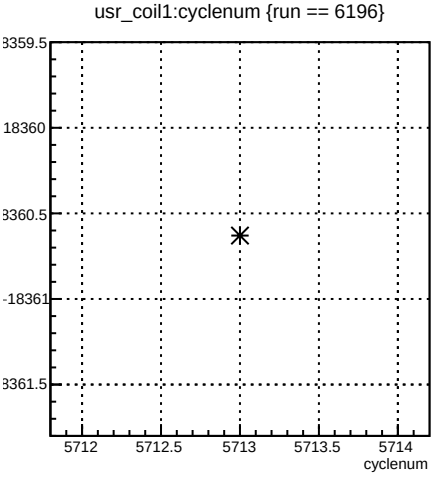


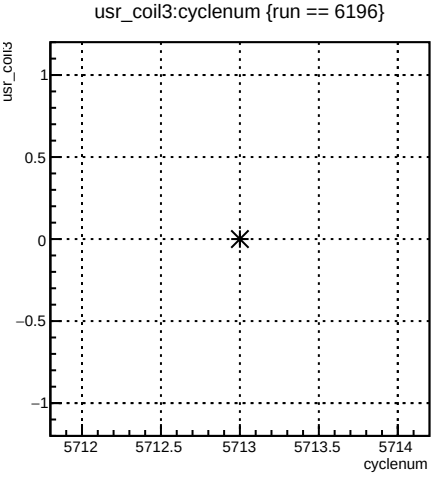
usl_coil7:cyclenum {run == 6196}

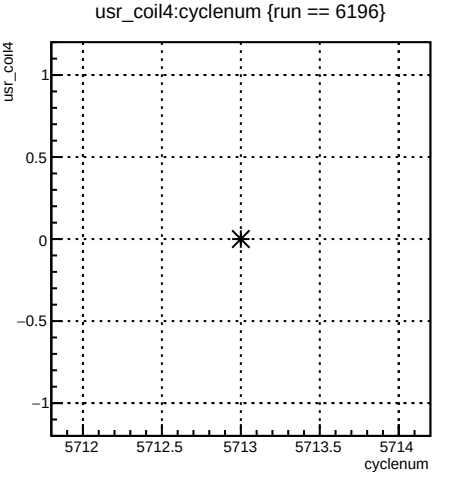


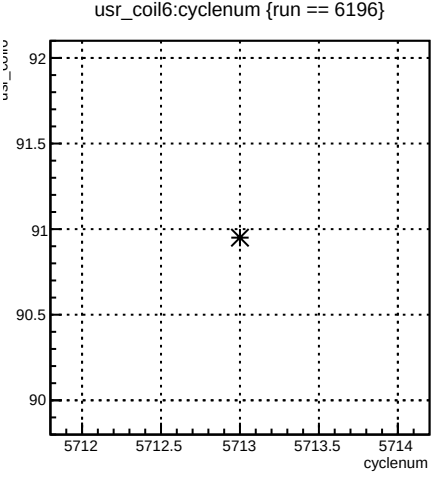
run:cyclenum {run == 6196}

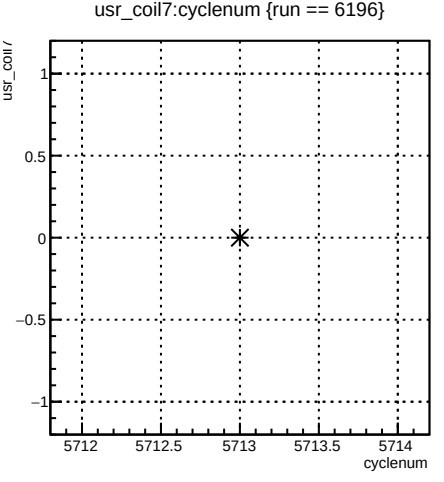


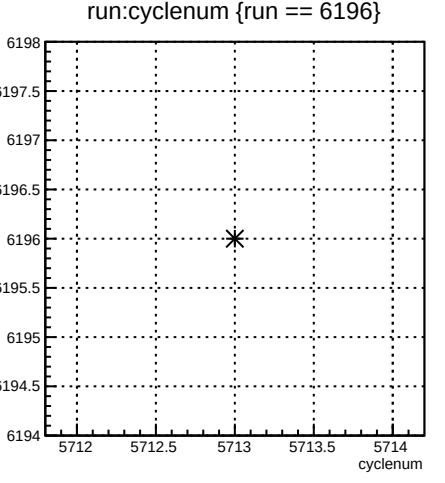

usr_coil1:cyclenum {run == 6196}
8359.5
18360
8360.5
-18361
8361.5
5712
5712.5
5713
5713.5
5714
cyclenum

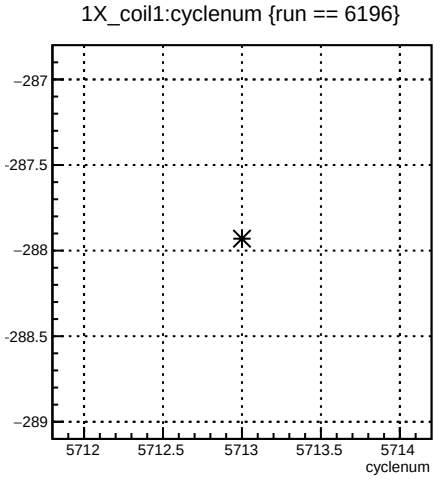

usr_coil3:cyclenum {run == 6196}
usr_coil3
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

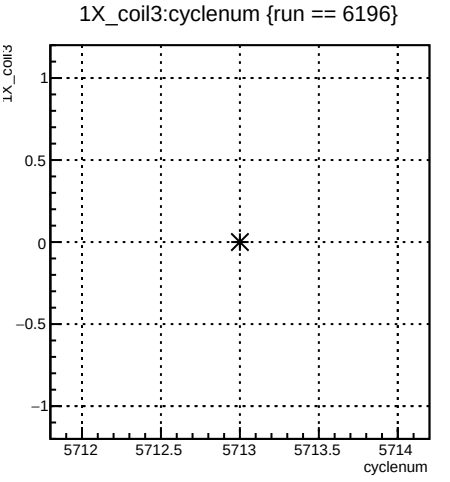

usr_coil4:cyclenum {run == 6196}
usr_coil4
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

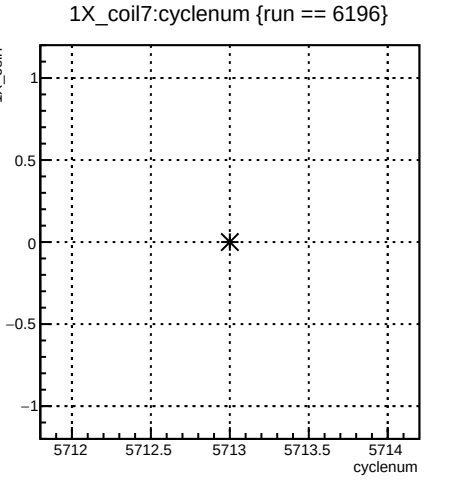

usr_coil6:cyclenum {run == 6196}
92
91.5
91
90.5
90
5712
5712.5
5713
5713.5
5714
cyclenum

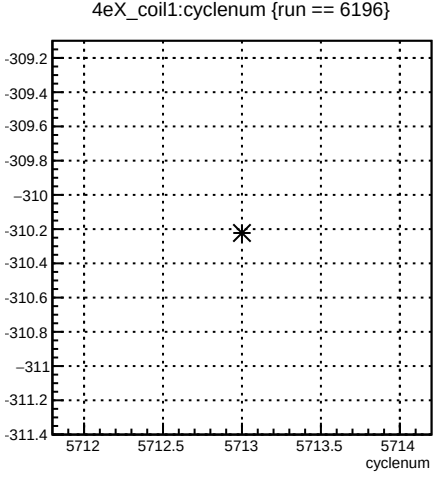

usr_coil7:cyclenum {run == 6196}
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

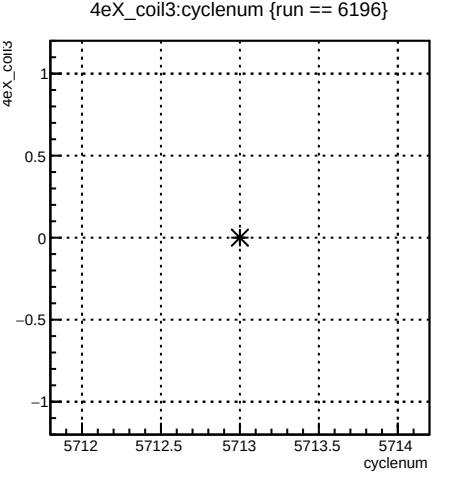

run:cyclenum {run == 6196}
6198
6197.5
6197
6196.5
6196
6195.5
6195
6194.5
6194
5712
5712.5
5713
5713.5
5714
cyclenum

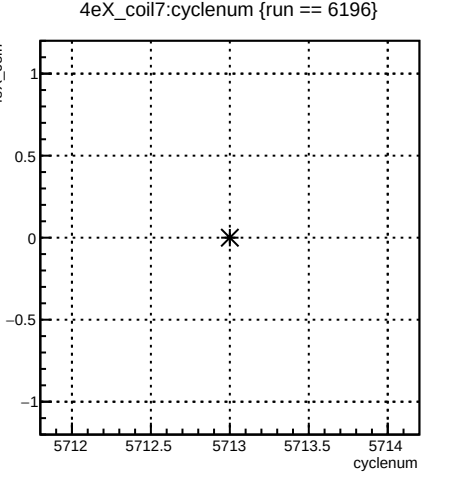

1X_coil1:cyclenum {run == 6196}
−287
−287.5
−288
−288.5
−289
5712
5712.5
5713
5713.5
5714
cyclenum

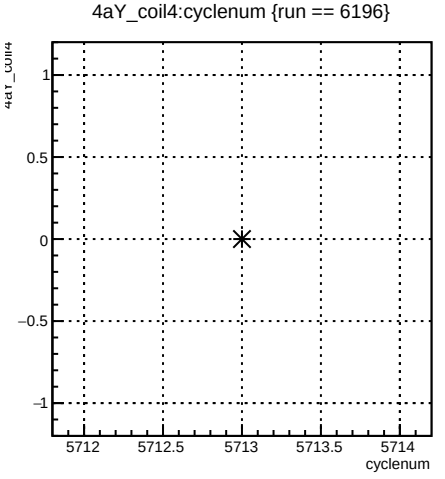

1X_coil3:cyclenum {run == 6196}
1X_coil3
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

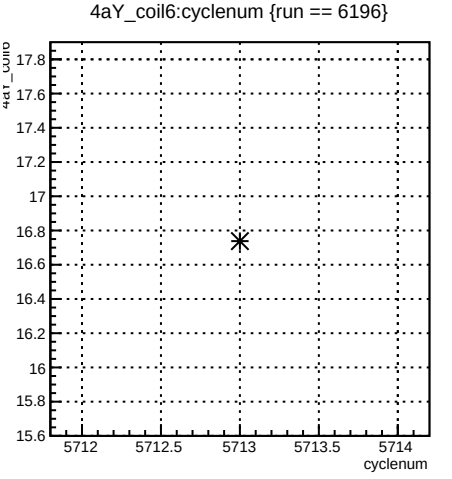

1X_coil7:cyclenum {run == 6196}
1X_coil7
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

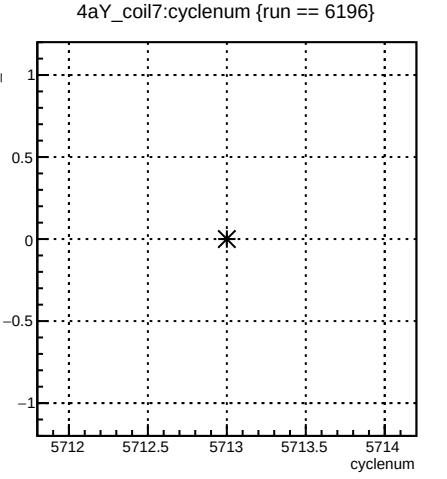

4eX_coil1:cyclenum {run == 6196}
-309.2
-309.4
-309.6
-309.8
−310
-310.2
-310.4
-310.6
-310.8
−311
-311.2
-311.4
5712
5712.5
5713
5713.5
5714
cyclenum

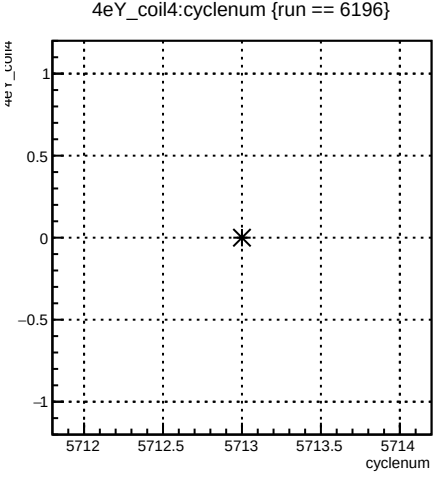

4eX_coil3:cyclenum {run == 6196}
4eX_coil3
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

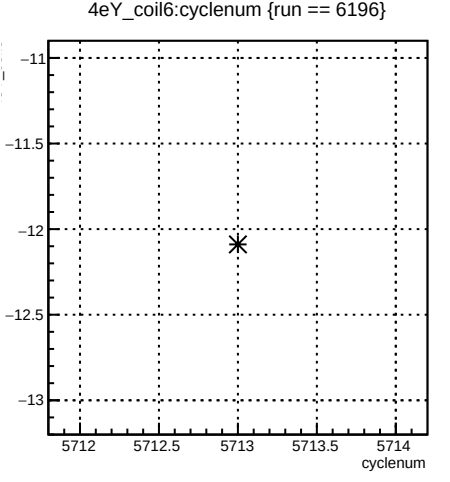

4eX_coil7:cyclenum {run == 6196}
4eX_coil7
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

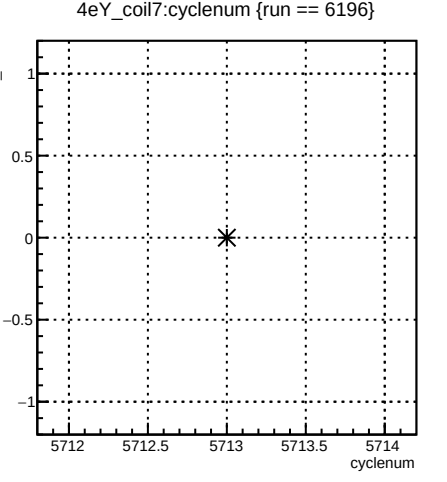

4aY_coil4:cyclenum {run == 6196}
4aY_coil4
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

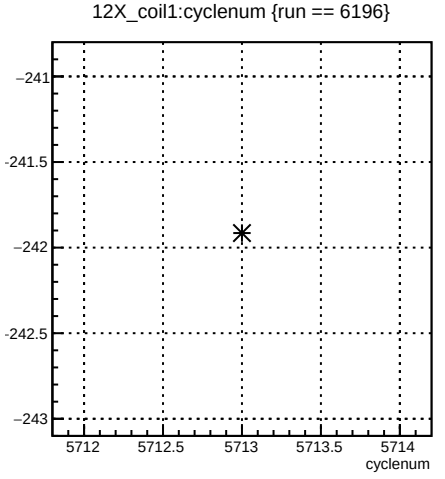

4aY_coil6:cyclenum {run == 6196}
4aY_coil6
17.8
17.6
17.4
17.2
17
16.8
16.6
16.4
16.2
16
15.8
15.6
5712
5712.5
5713
5713.5
5714
cyclenum

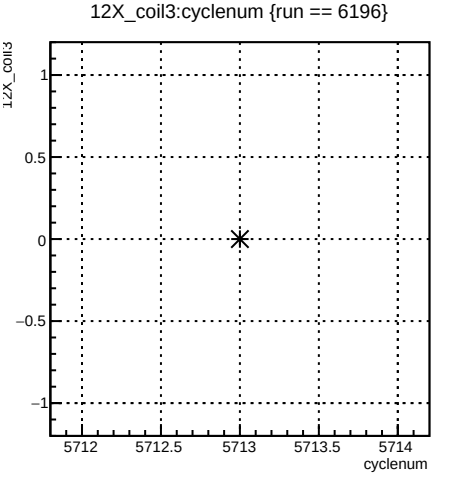

4aY_coil7:cyclenum {run == 6196}
4aY_coil7
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

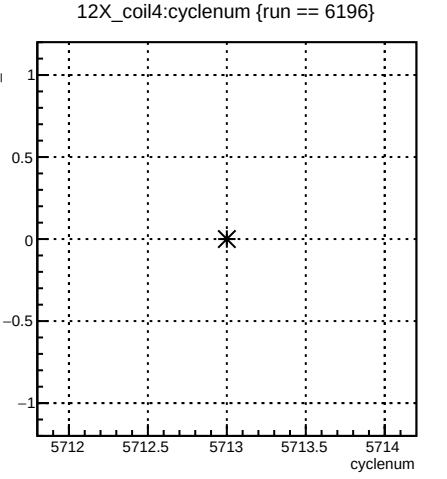

4eY_coil4:cyclenum {run == 6196}
4eY_coil4
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

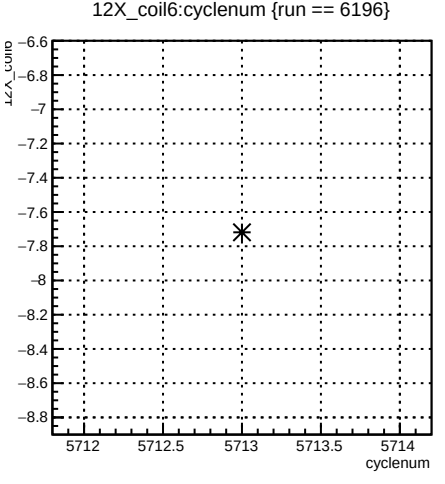

4eY_coil6:cyclenum {run == 6196}
−11
−11.5
−12
−12.5
−13
5712
5712.5
5713
5713.5
5714
cyclenum

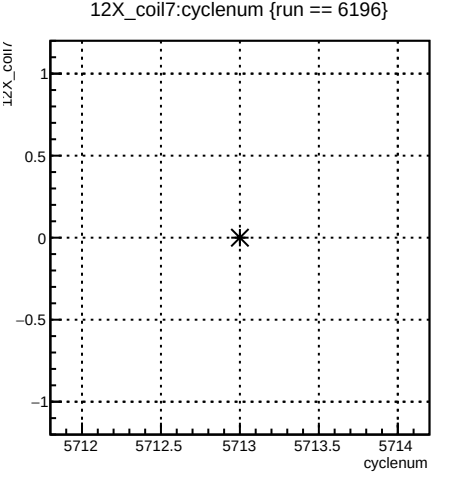

4eY_coil7:cyclenum {run == 6196}
4eY_coil7
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum

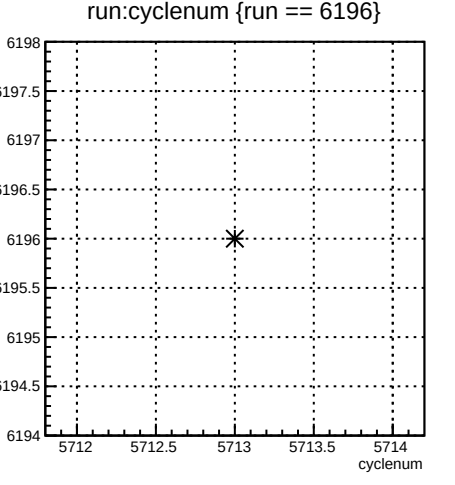

12X_coil1:cyclenum {run == 6196}
−241
−241.5
−242
−242.5
−243
5712
5712.5
5713
5713.5
5714
cyclenum


12X_coil3:cyclenum {run == 6196}
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum


12X_coil4:cyclenum {run == 6196}
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum


12X_coil6:cyclenum {run == 6196}
−6.6
−6.8
−7
−7.2
−7.4
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
5712
5712.5
5713
5713.5
5714
cyclenum


12X_coil7:cyclenum {run == 6196}
1
0.5
0
−0.5
−1
5712
5712.5
5713
5713.5
5714
cyclenum


run:cyclenum {run == 6196}
6198
6197.5
6197
6196.5
6196
6195.5
6195
6194.5
6194
5712
5712.5
5713
5713.5
5714
cyclenum