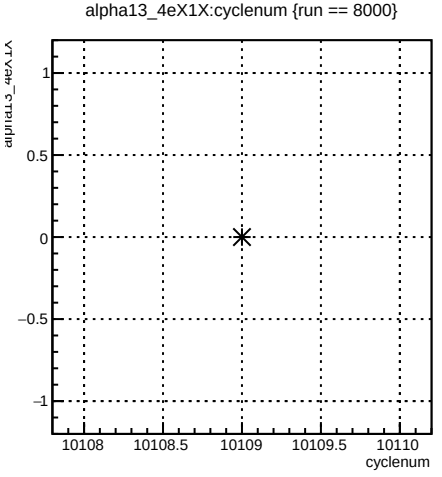
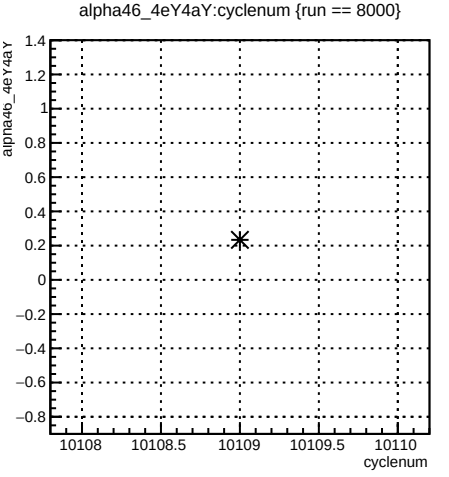
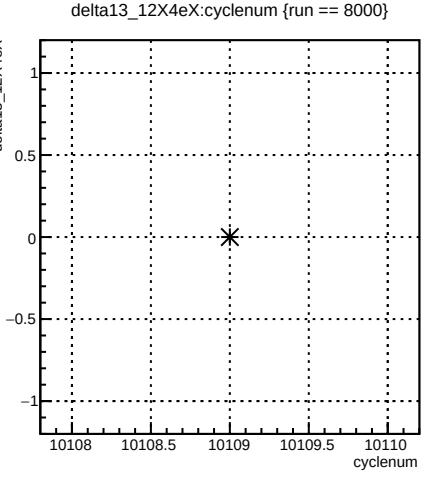
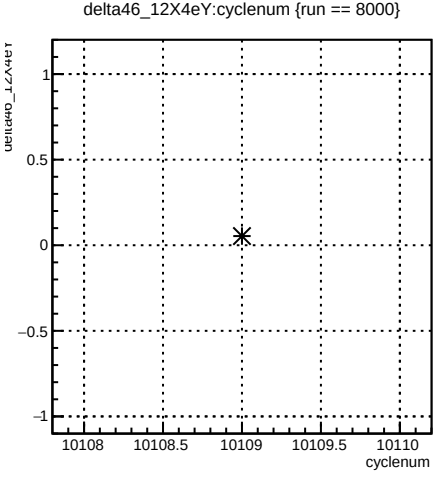
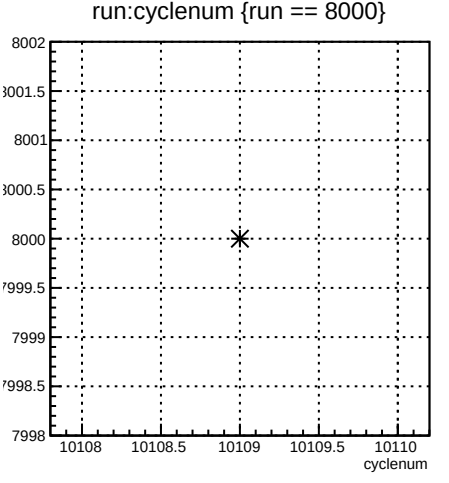
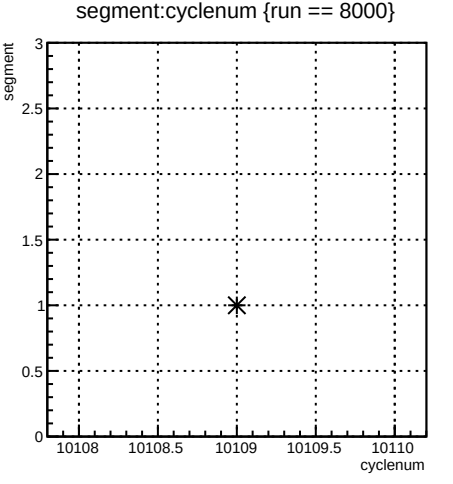

alpha13_4eX1X:cyclenum {run == 8000}
alpha13_4eX1X
cyclenum

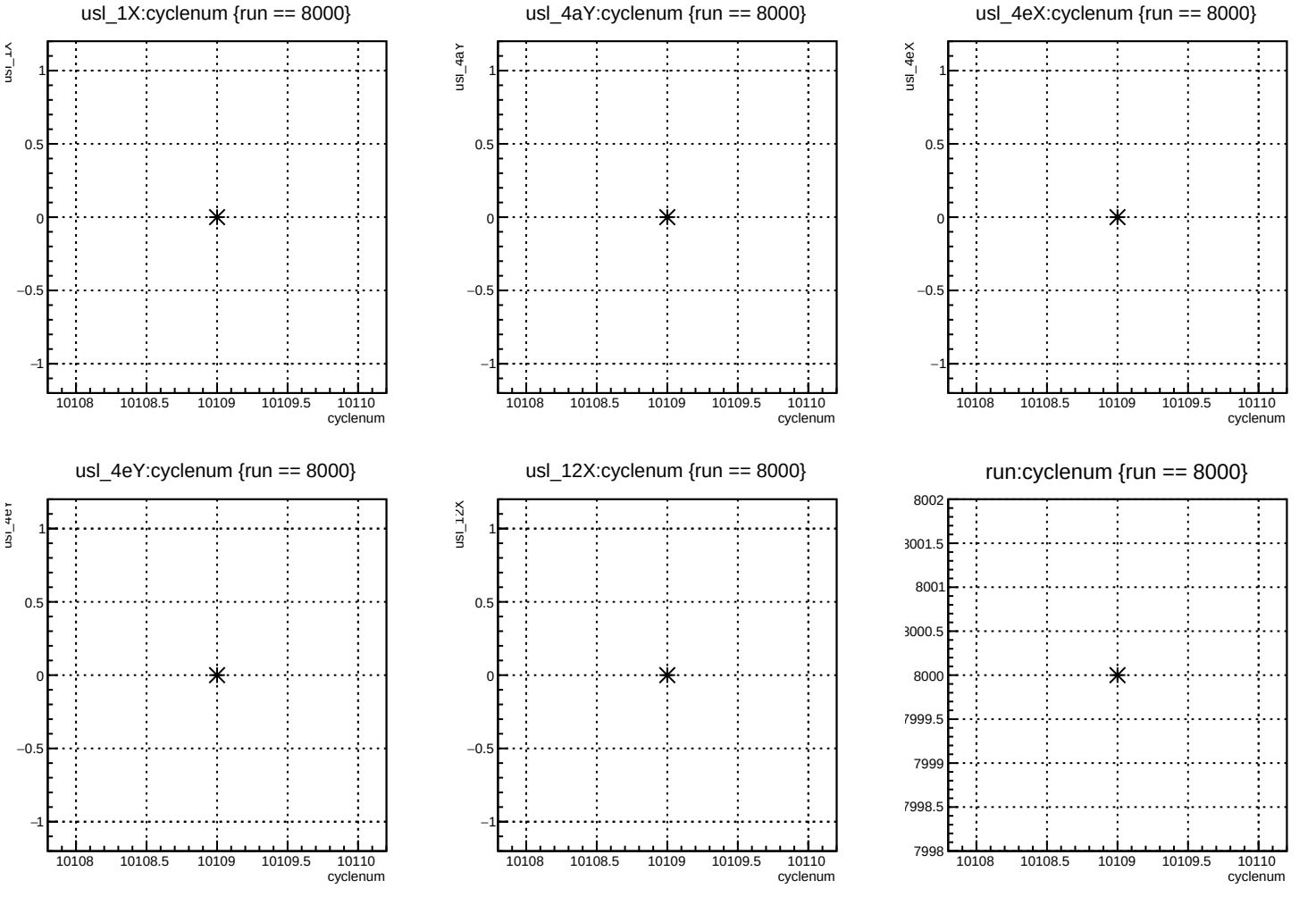

alpha46_4eY4aY:cyclenum {run == 8000}
alpha46_4eY4aY
cyclenum

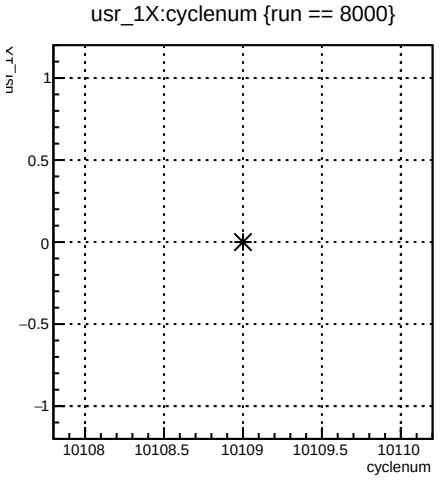

delta13_12X4eX:cyclenum {run == 8000}
delta13_12X4eX
cyclenum

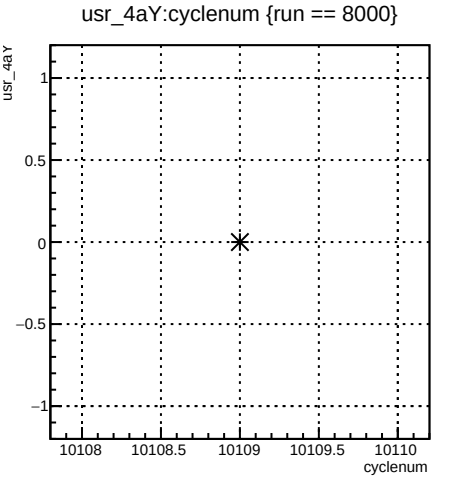

delta46_12X4eY:cyclenum {run == 8000}
delta46_12X4eY
cyclenum

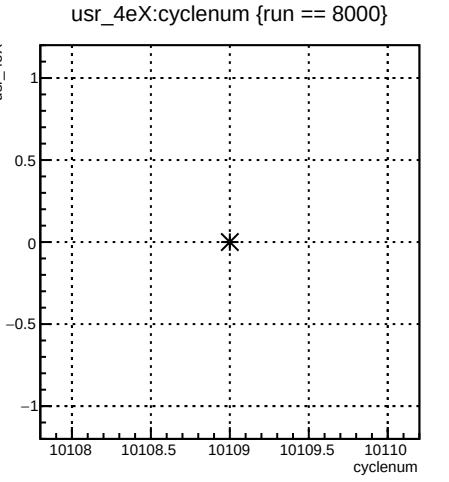

run:cyclenum {run == 8000}
cyclenum

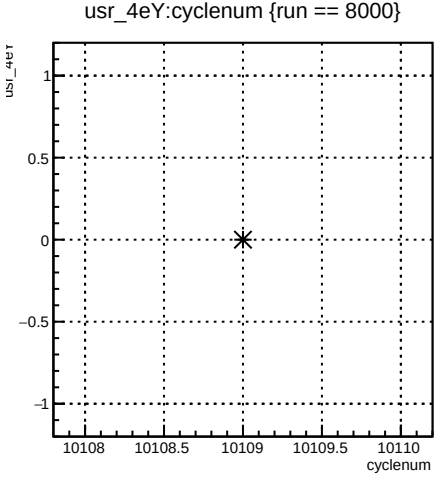

segment:cyclenum {run == 8000}
segment
cyclenum

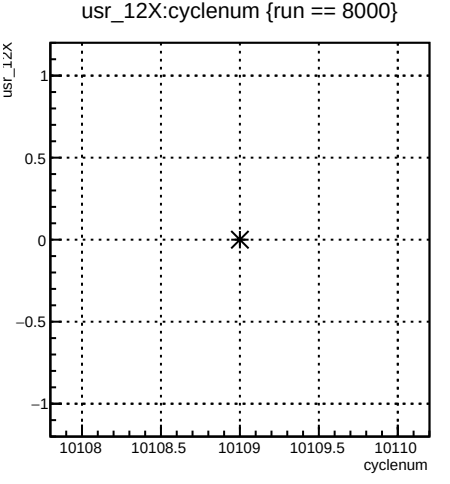

usl_1X:cyclenum {run == 8000}
usl_4aY:cyclenum {run == 8000}
usl_4eX:cyclenum {run == 8000}
usl_4eY:cyclenum {run == 8000}
usl_12X:cyclenum {run == 8000}
run:cyclenum {run == 8000}
usl_1X
usl_4aY
usl_4eX
usl_4eY
usl_12X
cyclenum
10108
10108.5
10109
10109.5
10110
1
0.5
0
−0.5
−1
8002
8001.5
8001
8000.5
8000
7999.5
7999
7998.5
7998

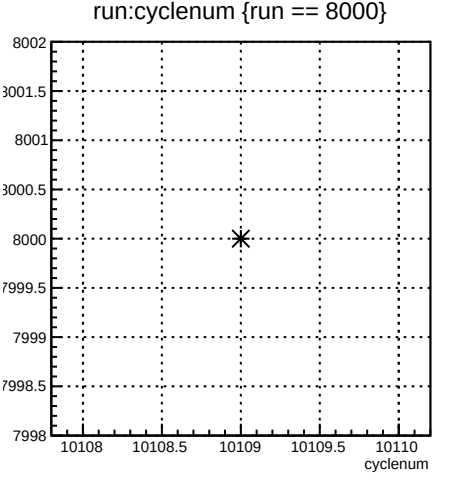

usr_1X:cyclenum {run == 8000}
usr_1X
1
0.5
0
−0.5
−1
10108
10108.5
10109
10109.5
10110
cyclenum


usr_4aY:cyclenum {run == 8000}
usr_4aY
1
0.5
0
−0.5
−1
10108
10108.5
10109
10109.5
10110
cyclenum

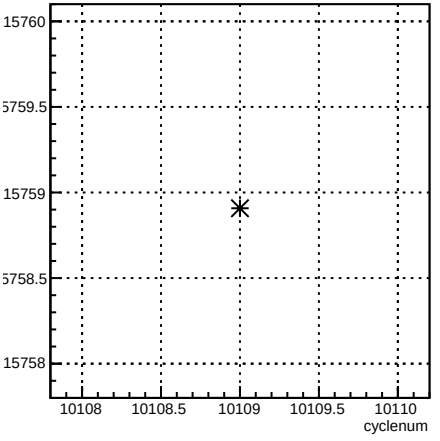

usr_4eX:cyclenum {run == 8000}
usr_4eX
1
0.5
0
−0.5
−1
10108
10108.5
10109
10109.5
10110
cyclenum


usr_4eY:cyclenum {run == 8000}
usr_4eY
1
0.5
0
−0.5
−1
10108
10108.5
10109
10109.5
10110
cyclenum

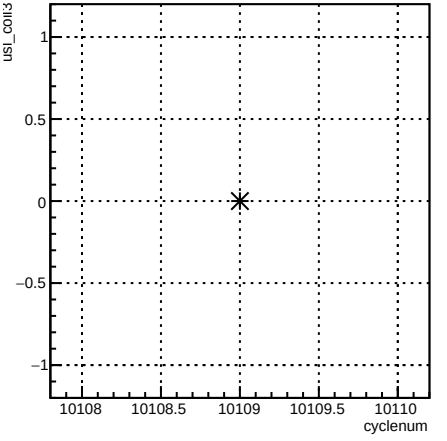

usr_12X:cyclenum {run == 8000}
usr_12X
1
0.5
0
−0.5
−1
10108
10108.5
10109
10109.5
10110
cyclenum


run:cyclenum {run == 8000}
8002
8001.5
8001
8000.5
8000
7999.5
7999
7998.5
7998
10108
10108.5
10109
10109.5
10110
cyclenum

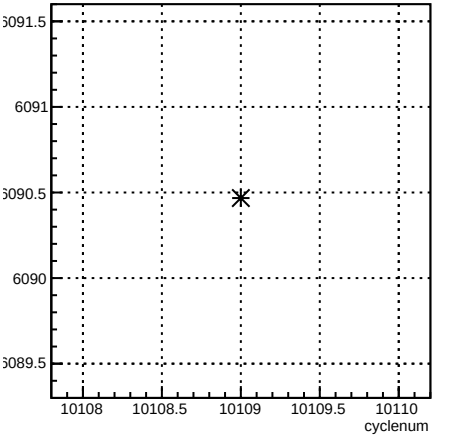
usl_coil1:cyclenum {run == 8000}



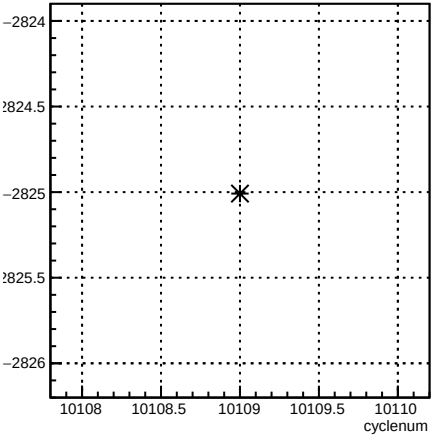
usl_coil3:cyclenum {run == 8000}



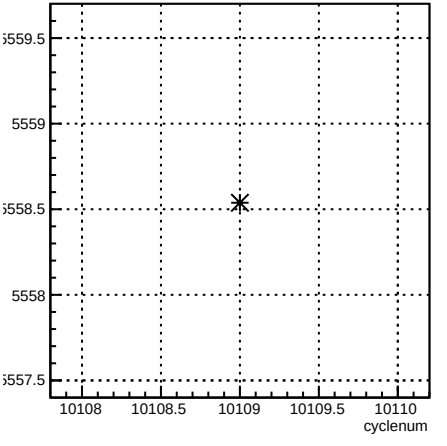
usl_coil4:cyclenum {run == 8000}



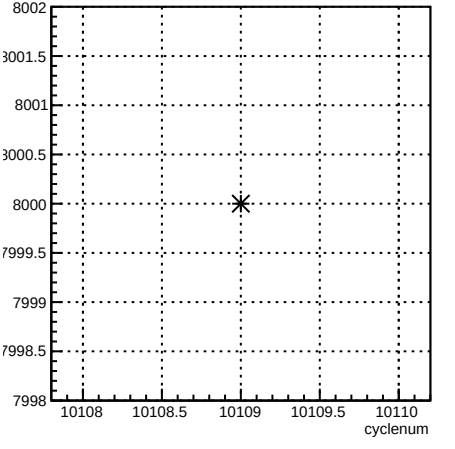
usl_coil6:cyclenum {run == 8000}

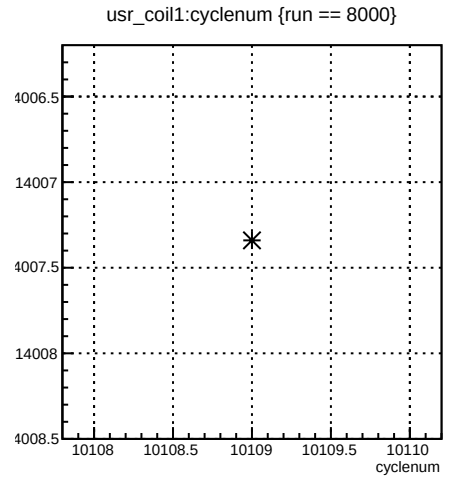


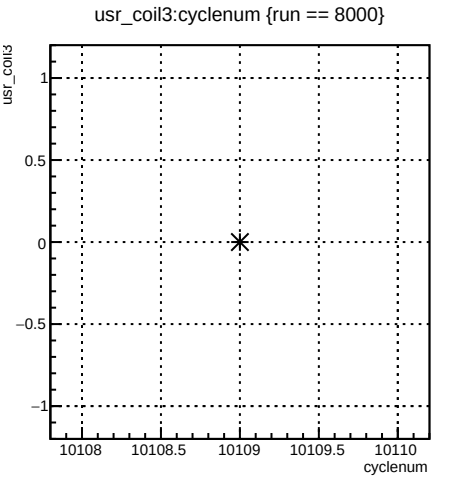
usl_coil7:cyclenum {run == 8000}

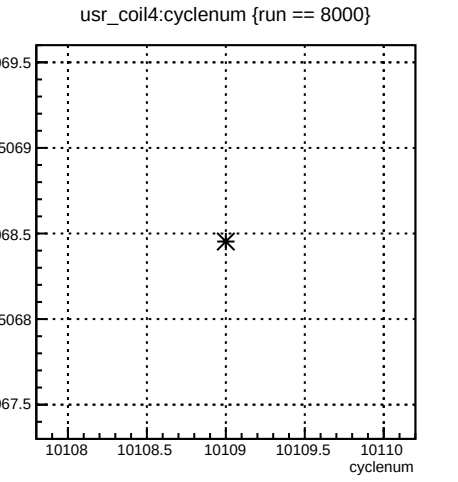


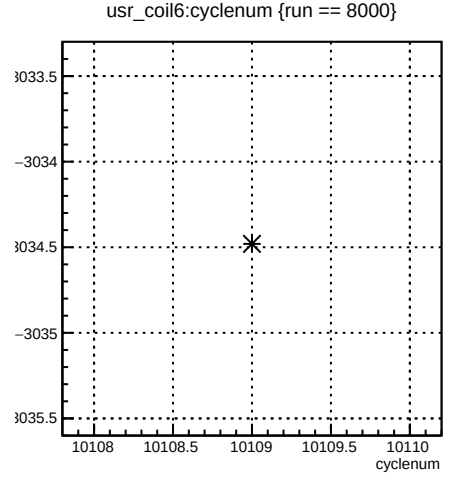
run:cyclenum {run == 8000}

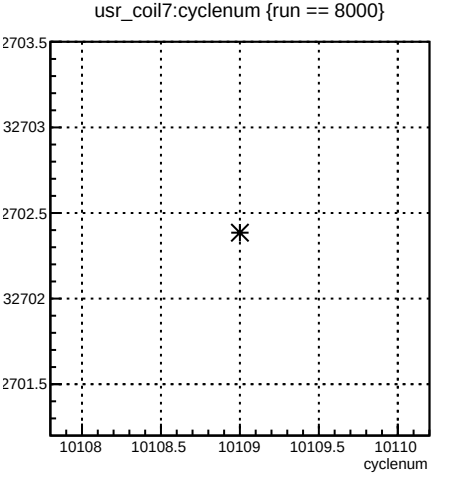


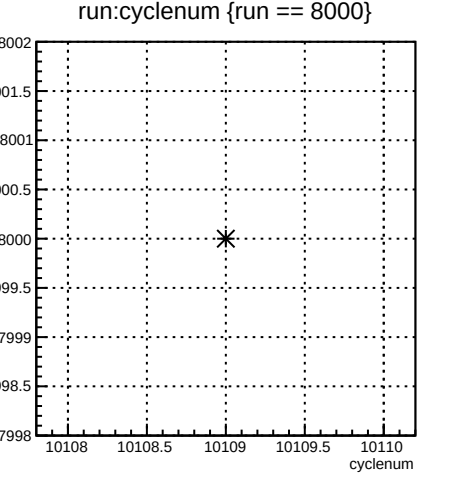

usr_coil1:cyclenum {run == 8000}
4006.5
14007
4007.5
14008
4008.5
10108
10108.5
10109
10109.5
10110
cyclenum

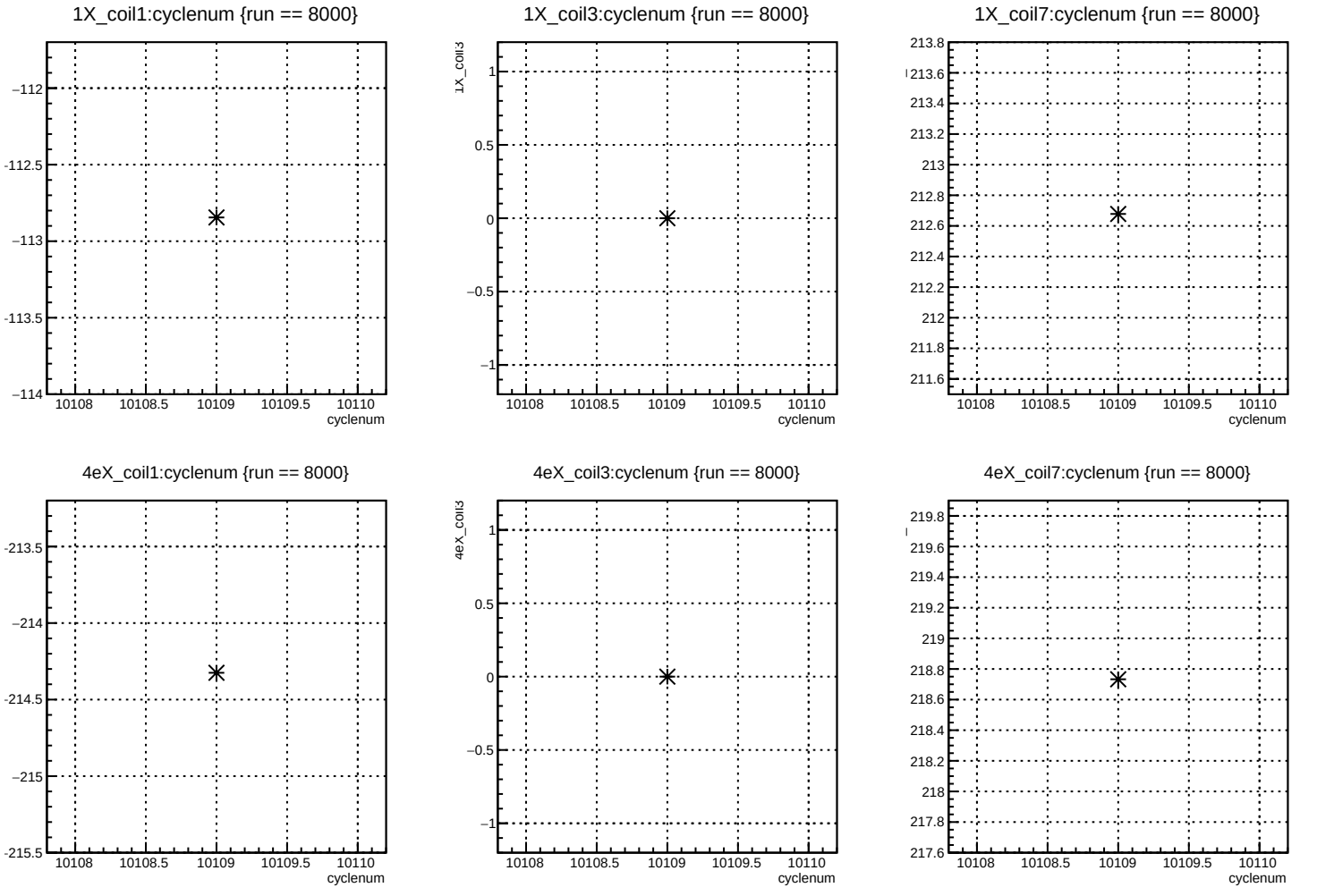

usr_coil3:cyclenum {run == 8000}
usr_coil3
1
0.5
0
−0.5
−1
10108
10108.5
10109
10109.5
10110
cyclenum

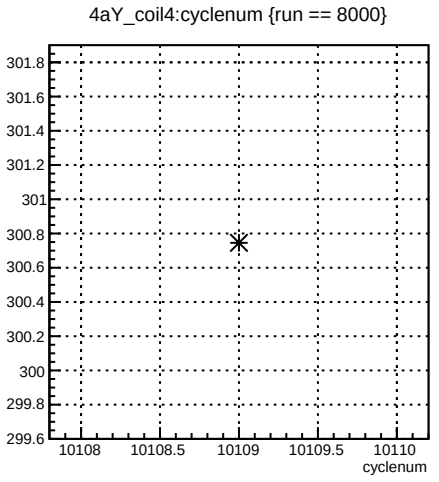

usr_coil4:cyclenum {run == 8000}
5069.5
5069
5068.5
5068
5067.5
10108
10108.5
10109
10109.5
10110
cyclenum

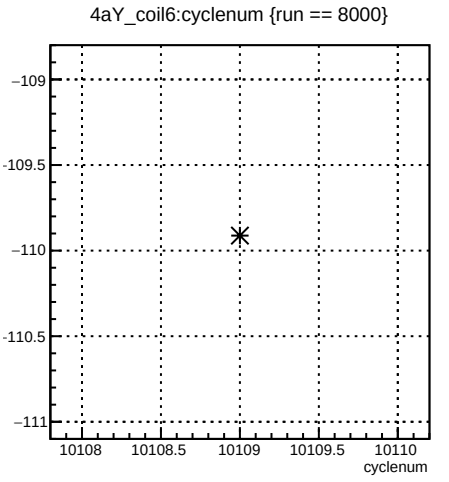

usr_coil6:cyclenum {run == 8000}
3033.5
−3034
3034.5
−3035
3035.5
10108
10108.5
10109
10109.5
10110
cyclenum

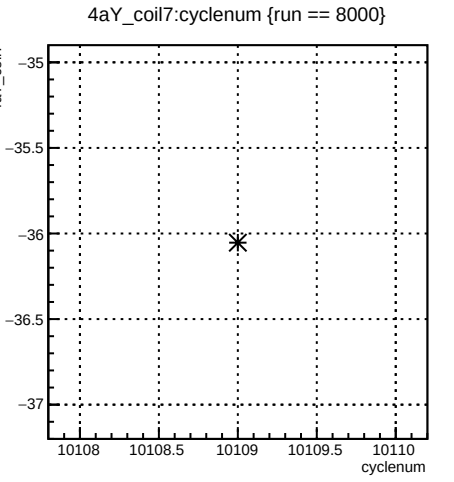

usr_coil7:cyclenum {run == 8000}
2703.5
32703
2702.5
32702
2701.5
10108
10108.5
10109
10109.5
10110
cyclenum

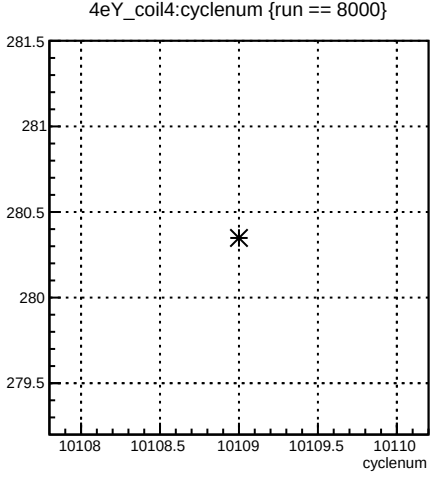

run:cyclenum {run == 8000}
8002
8001.5
8001
8000.5
8000
7999.5
7999
7998.5
7998
10108
10108.5
10109
10109.5
10110
cyclenum

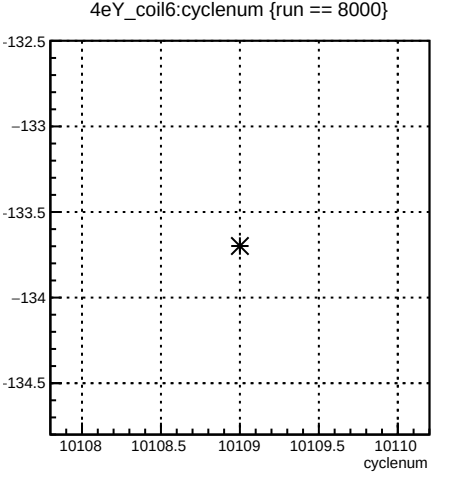

1X_coil1:cyclenum {run == 8000}
1X_coil3:cyclenum {run == 8000}
1X_coil7:cyclenum {run == 8000}
4eX_coil1:cyclenum {run == 8000}
4eX_coil3:cyclenum {run == 8000}
4eX_coil7:cyclenum {run == 8000}
cyclenum
10108
10108.5
10109
10109.5
10110

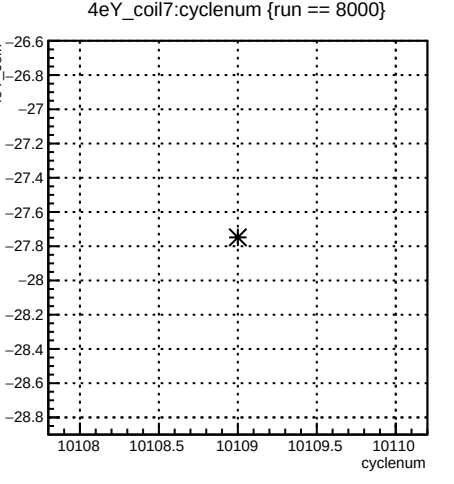

4aY_coil4:cyclenum {run == 8000}
301.8
301.6
301.4
301.2
301
300.8
300.6
300.4
300.2
300
299.8
299.6
10108
10108.5
10109
10109.5
10110
cyclenum

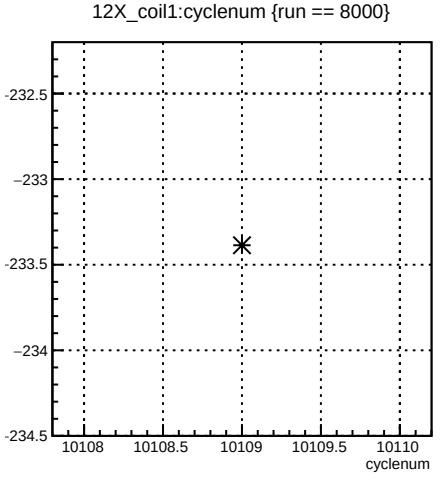

4aY_coil6:cyclenum {run == 8000}
−109
−109.5
−110
−110.5
−111
10108
10108.5
10109
10109.5
10110
cyclenum

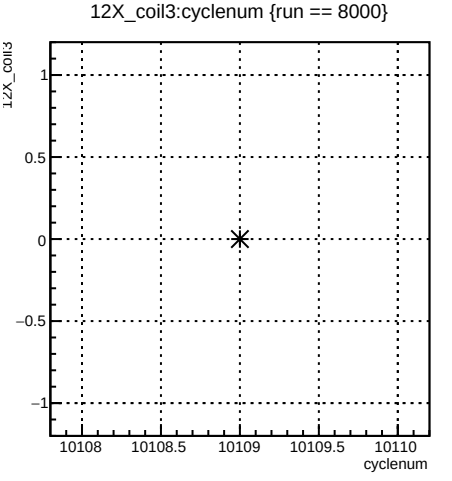

4aY_coil7:cyclenum {run == 8000}
−35
−35.5
−36
−36.5
−37
10108
10108.5
10109
10109.5
10110
cyclenum

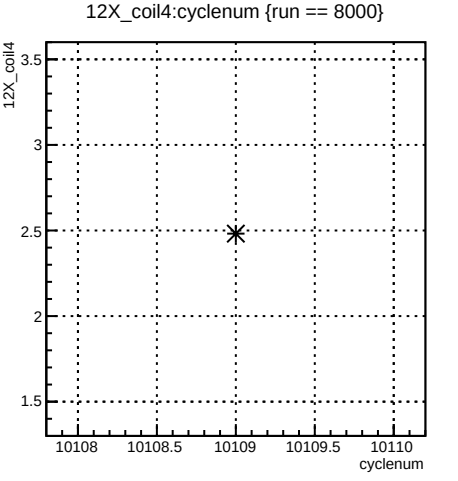

4eY_coil4:cyclenum {run == 8000}
281.5
281
280.5
280
279.5
10108
10108.5
10109
10109.5
10110
cyclenum

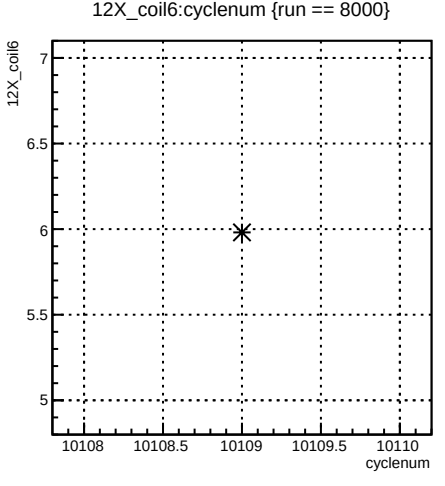

4eY_coil6:cyclenum {run == 8000}
−132.5
−133
−133.5
−134
−134.5
10108
10108.5
10109
10109.5
10110
cyclenum

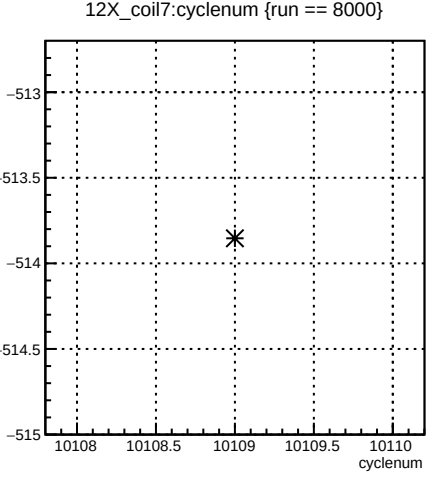

4eY_coil7:cyclenum {run == 8000}
−26.6
−26.8
−27
−27.2
−27.4
−27.6
−27.8
−28
−28.2
−28.4
−28.6
−28.8
10108
10108.5
10109
10109.5
10110
cyclenum

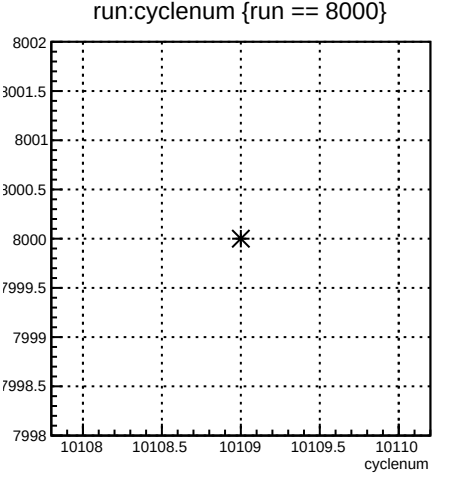

12X_coil1:cyclenum {run == 8000}
-232.5
−233
-233.5
−234
-234.5
10108
10108.5
10109
10109.5
10110
cyclenum


12X_coil3:cyclenum {run == 8000}
12X_coil3
1
0.5
0
−0.5
−1
10108
10108.5
10109
10109.5
10110
cyclenum


12X_coil4:cyclenum {run == 8000}
12X_coil4
3.5
3
2.5
2
1.5
10108
10108.5
10109
10109.5
10110
cyclenum


12X_coil6:cyclenum {run == 8000}
12X_coil6
7
6.5
6
5.5
5
10108
10108.5
10109
10109.5
10110
cyclenum


12X_coil7:cyclenum {run == 8000}
−513
-513.5
−514
-514.5
−515
10108
10108.5
10109
10109.5
10110
cyclenum


run:cyclenum {run == 8000}
8002
8001.5
8001
8000.5
8000
7999.5
7999
7998.5
7998
10108
10108.5
10109
10109.5
10110
cyclenum